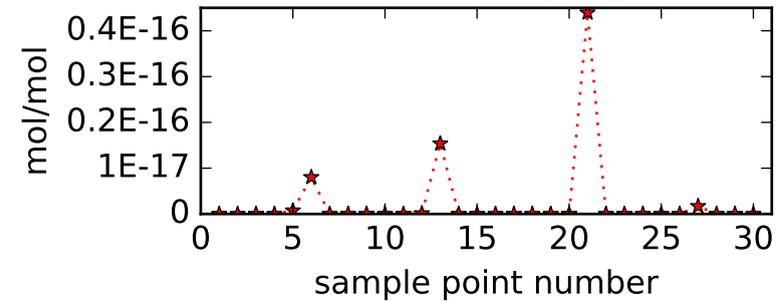
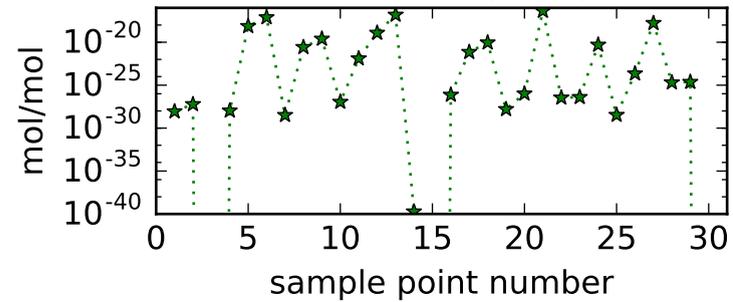


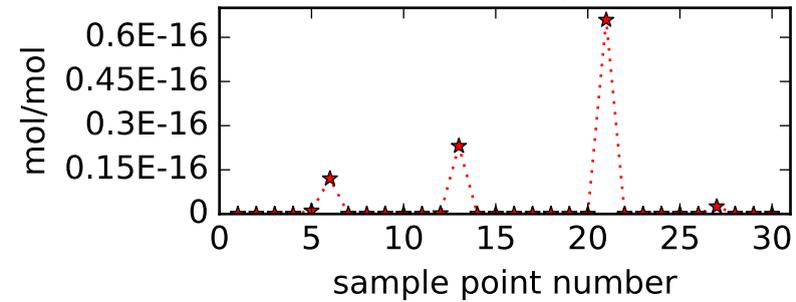
APINAOO (LIN)



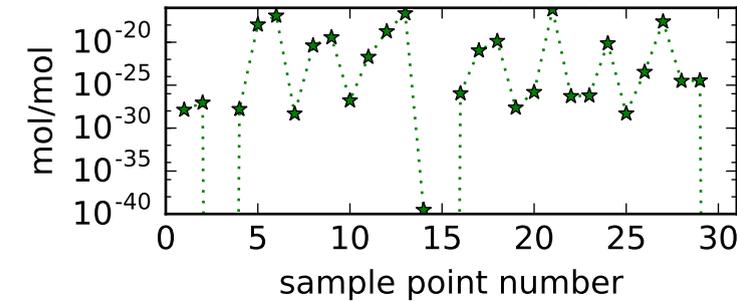
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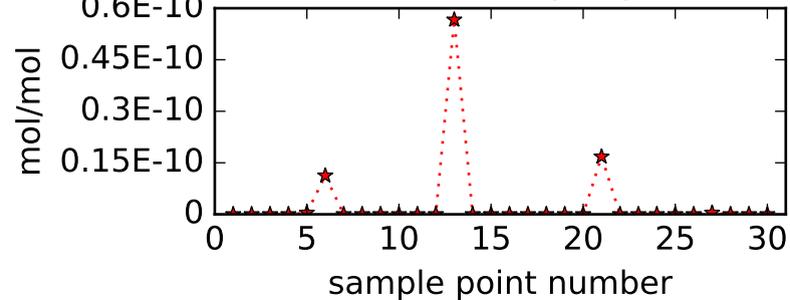
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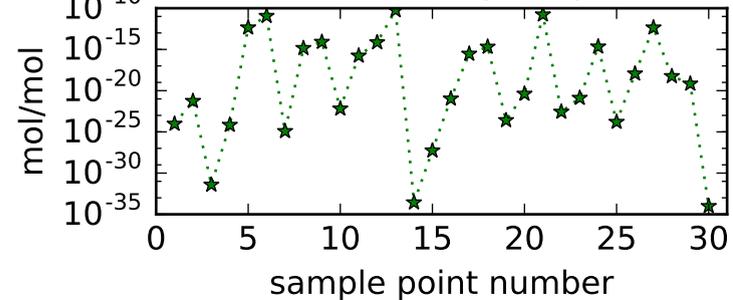
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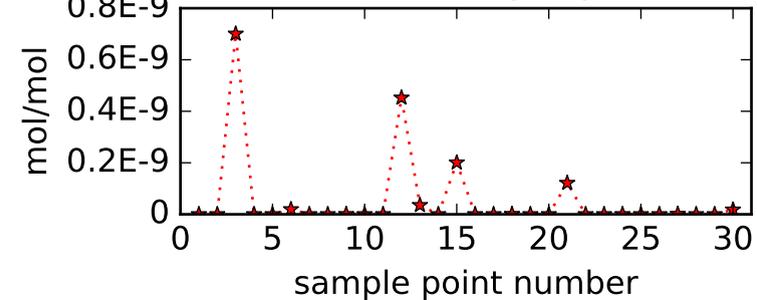
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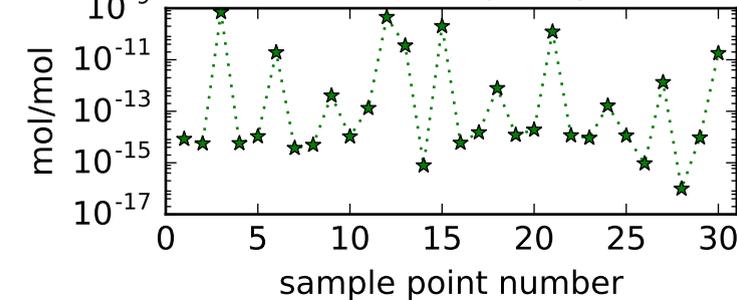
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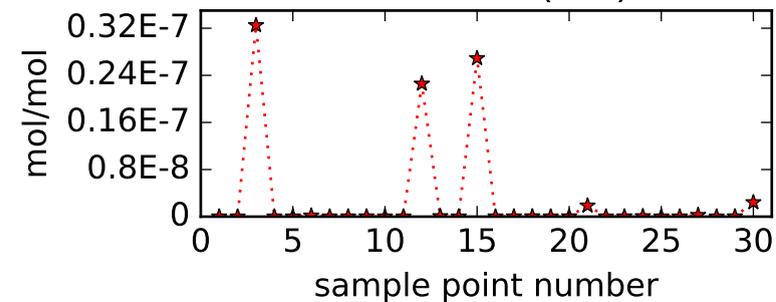
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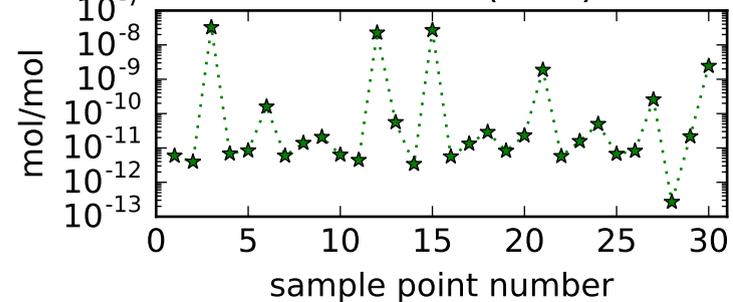
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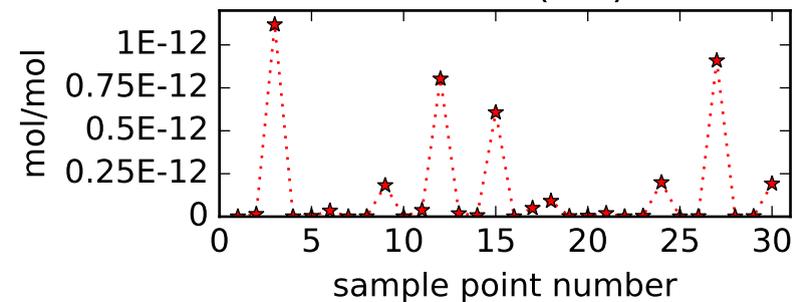
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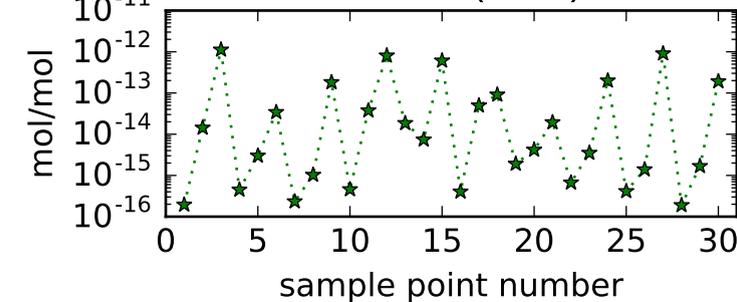
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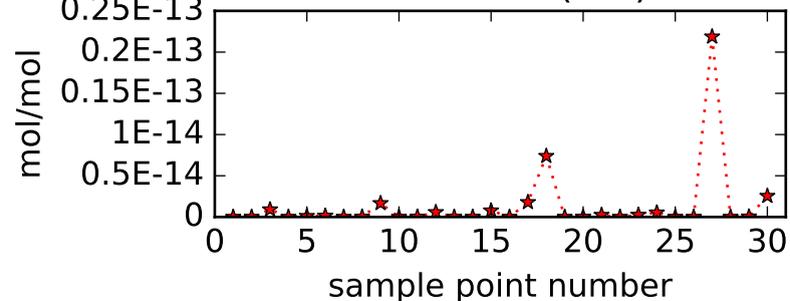
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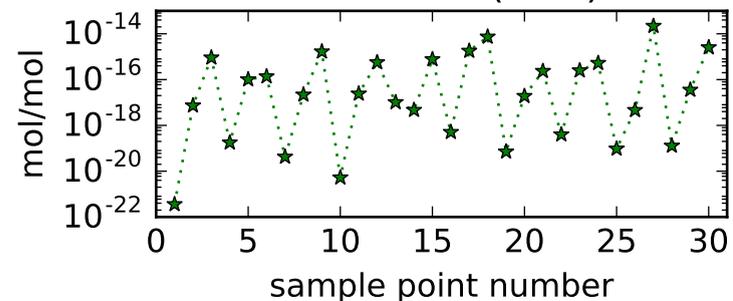
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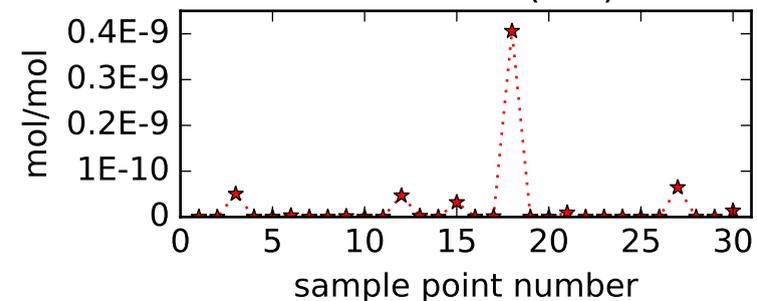
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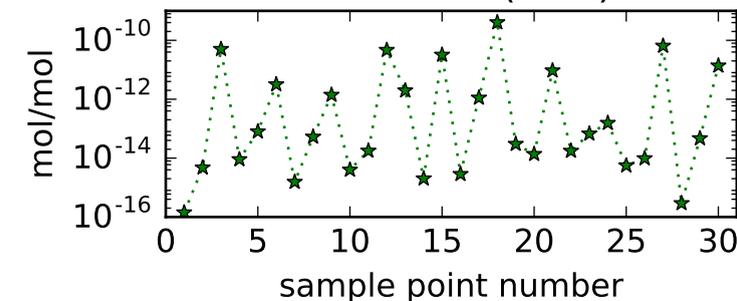
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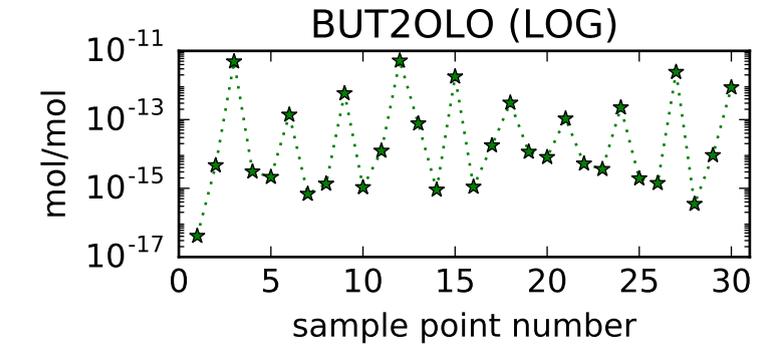
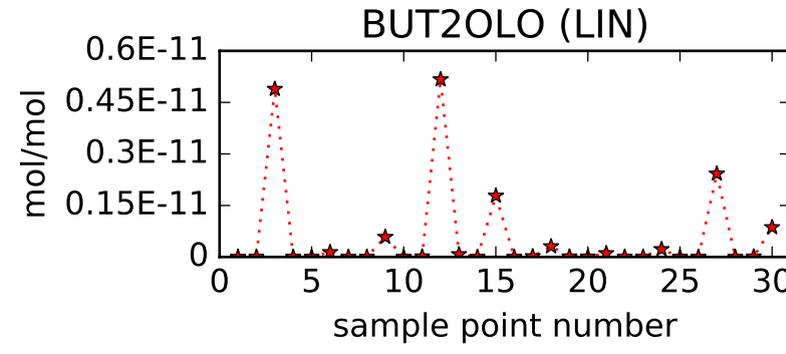
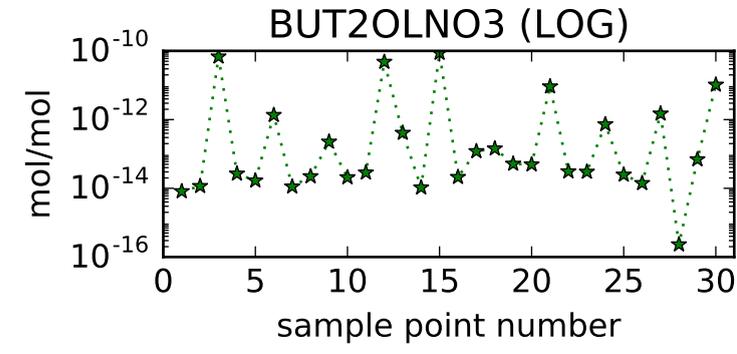
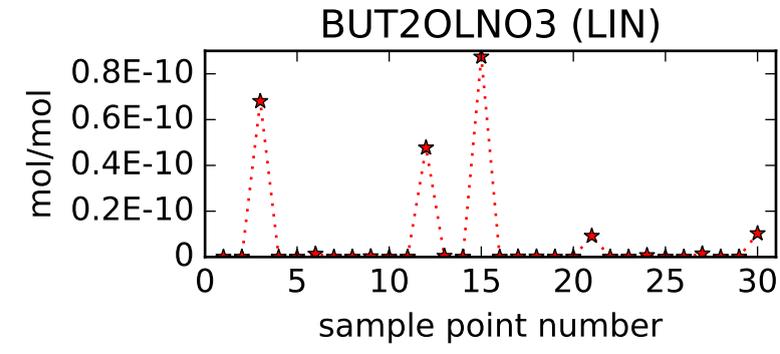
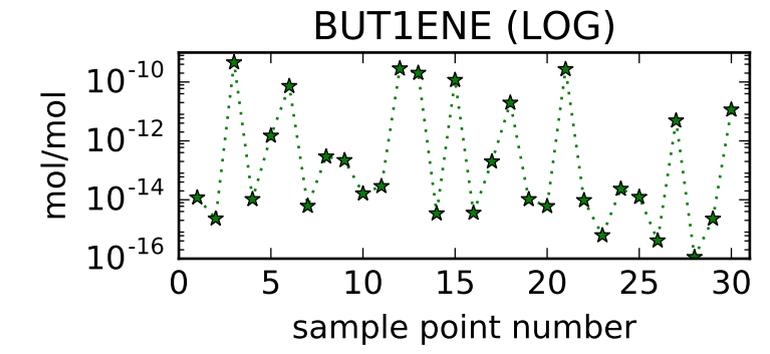
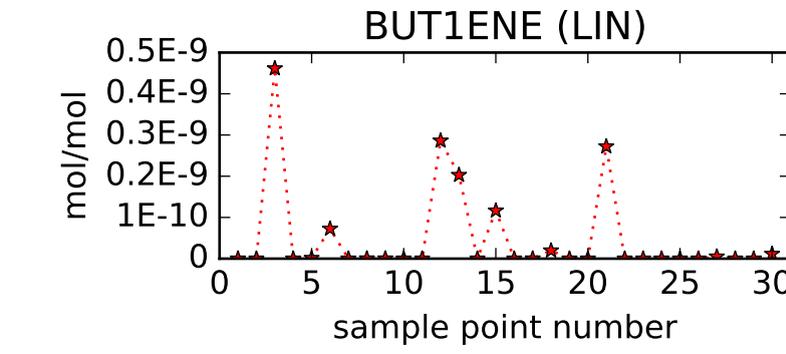
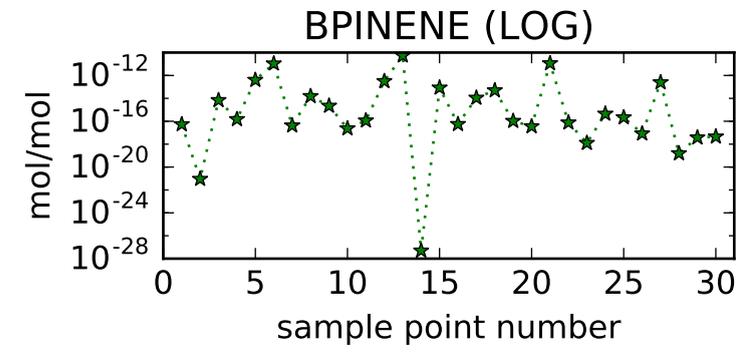
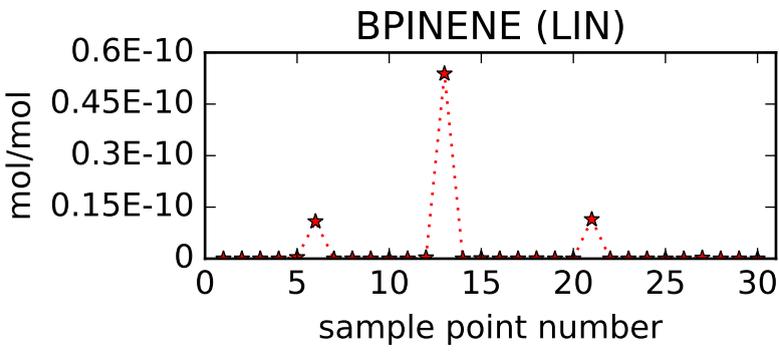
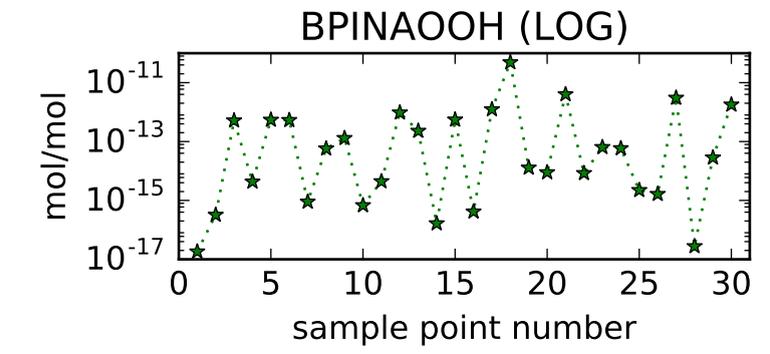
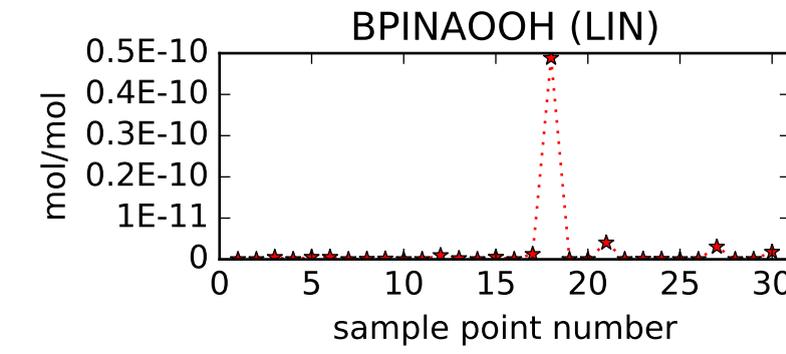
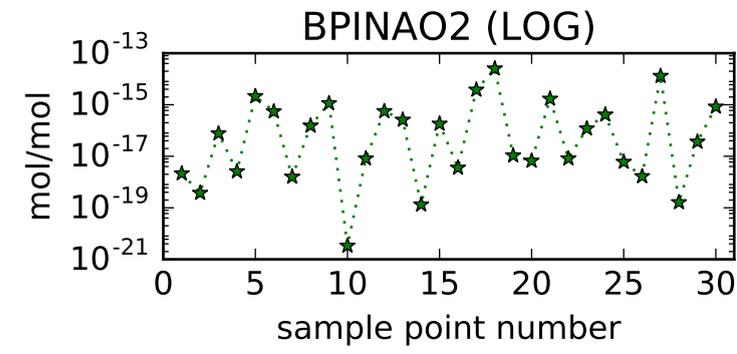
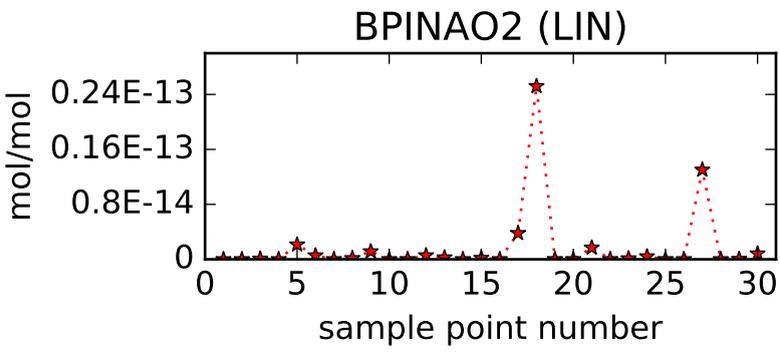
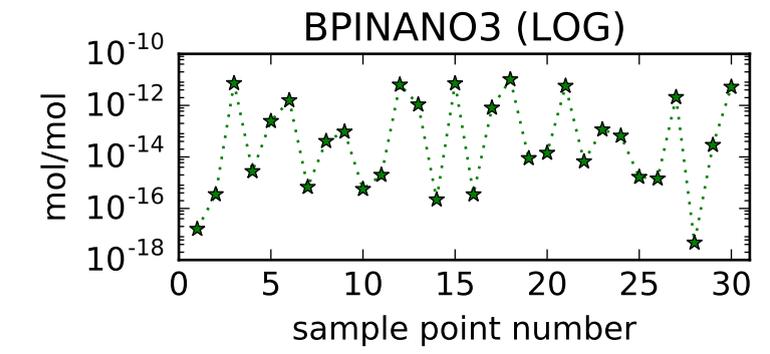
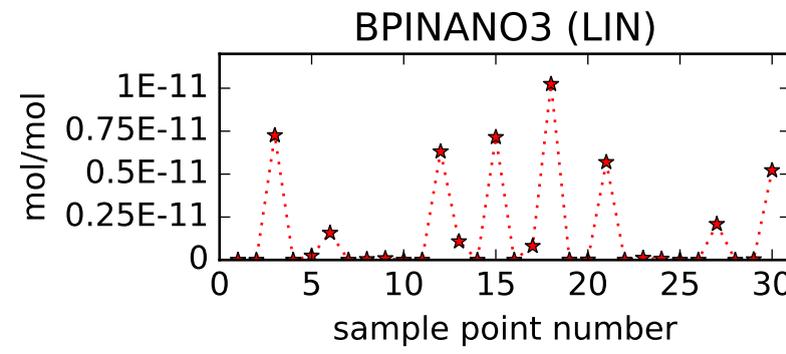
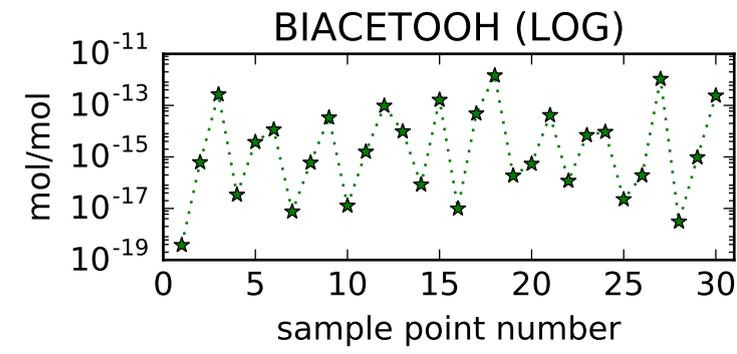
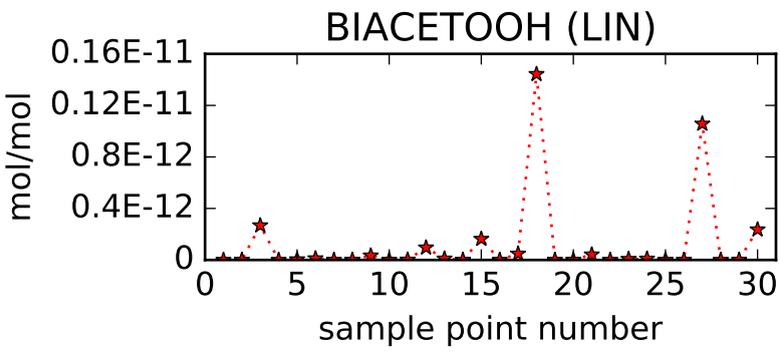


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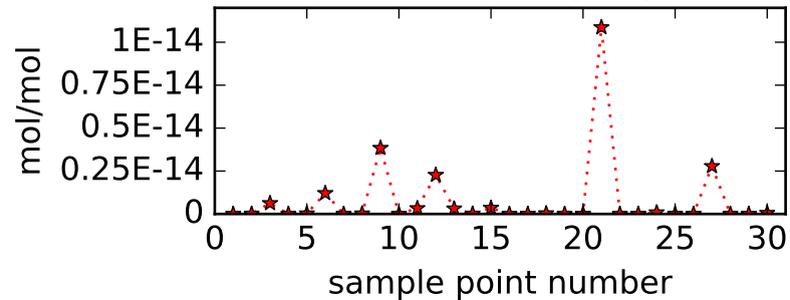


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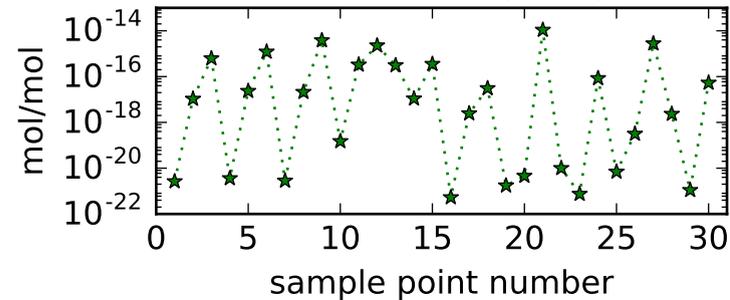




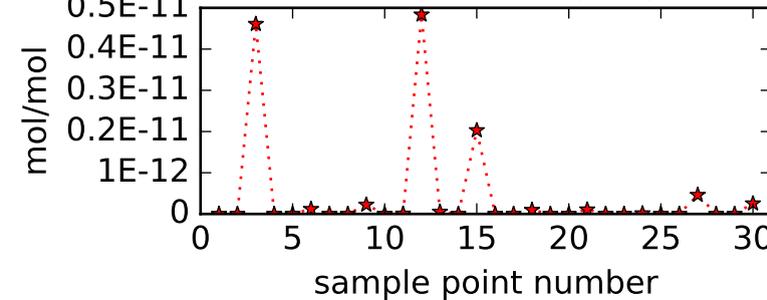
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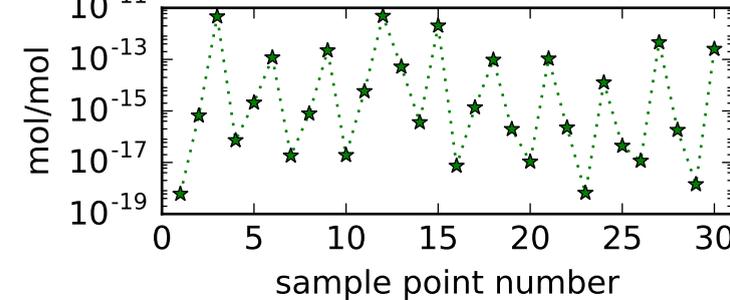
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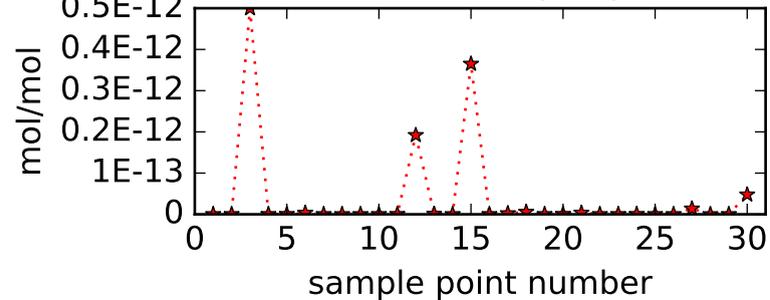
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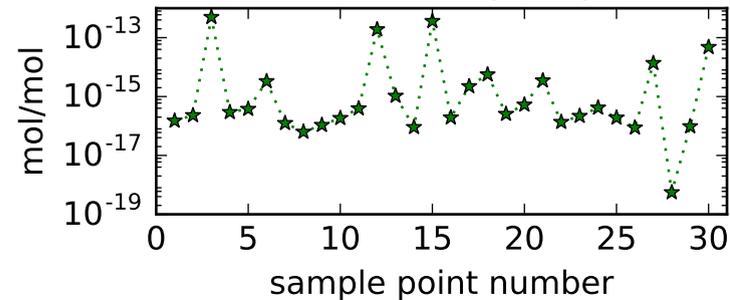
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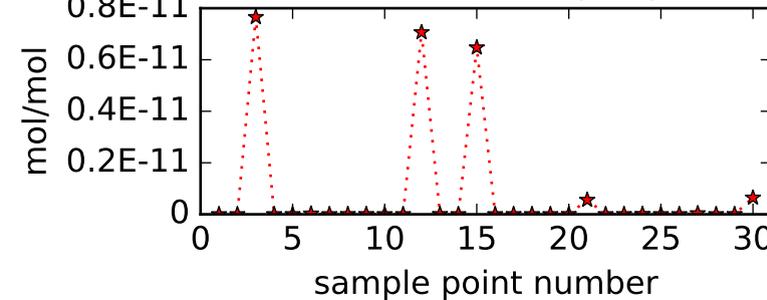
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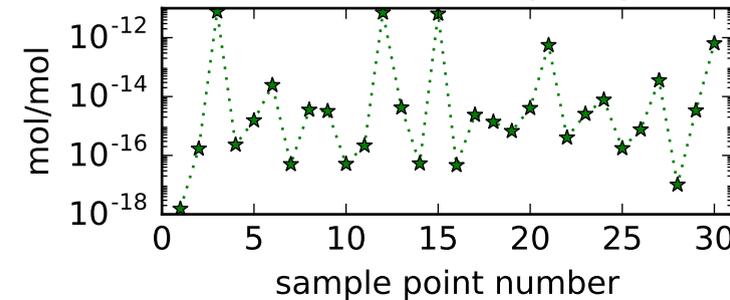
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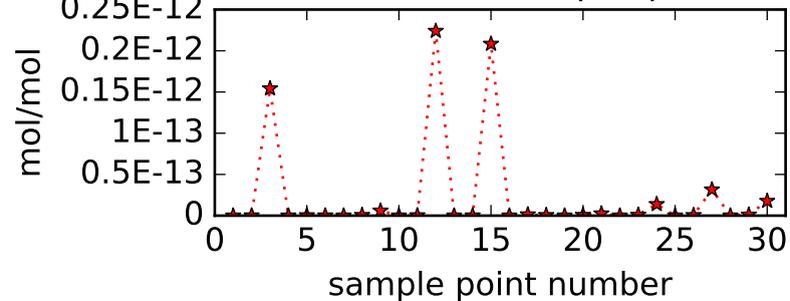
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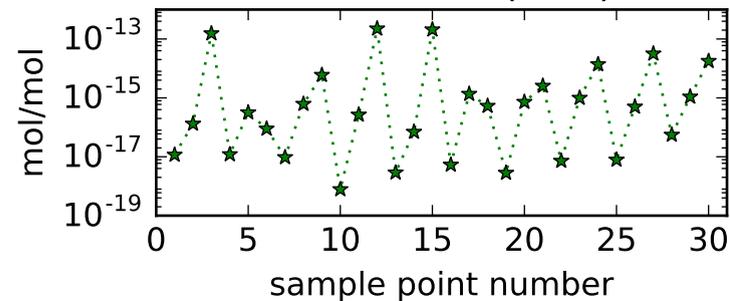
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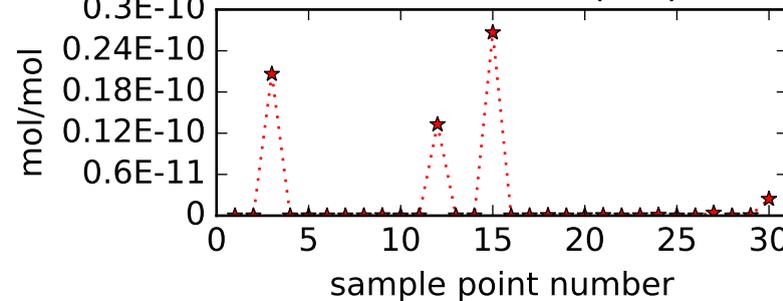
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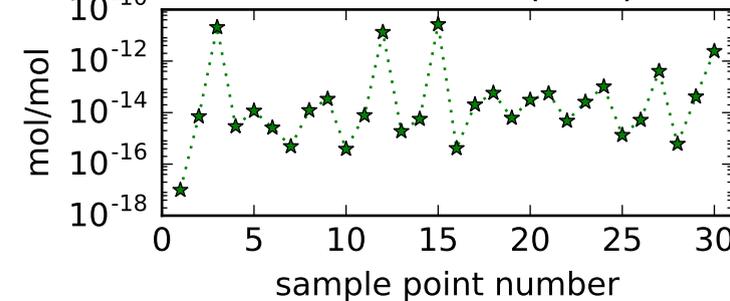
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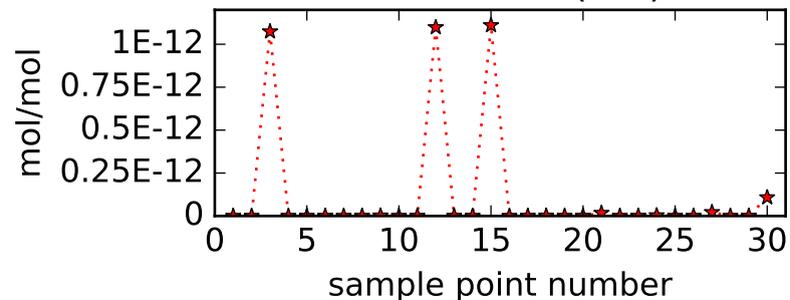
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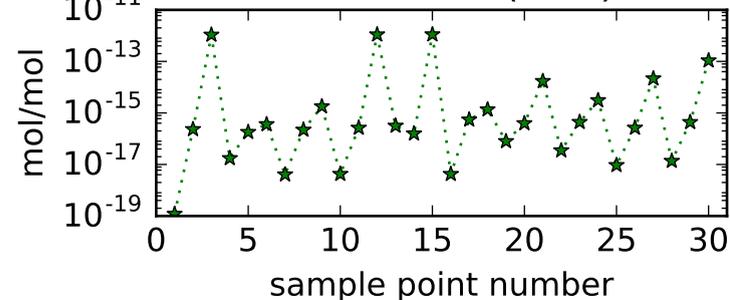
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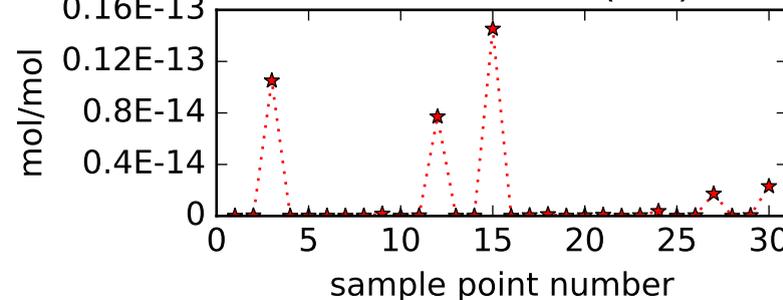
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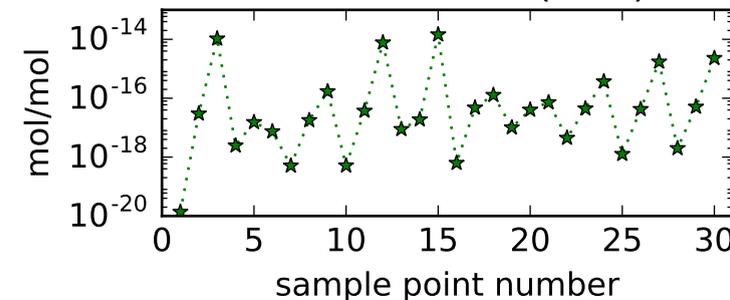
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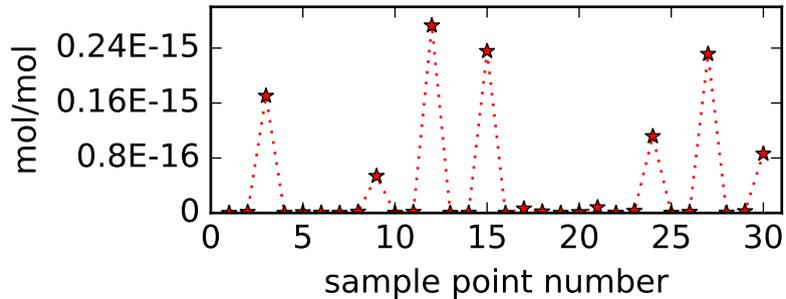
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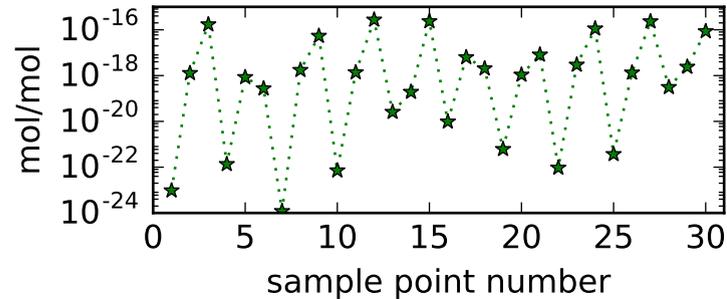
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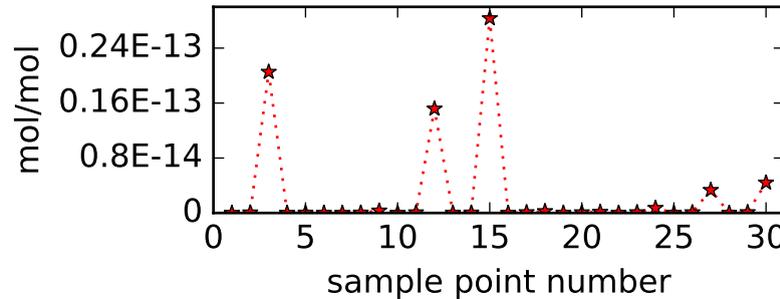
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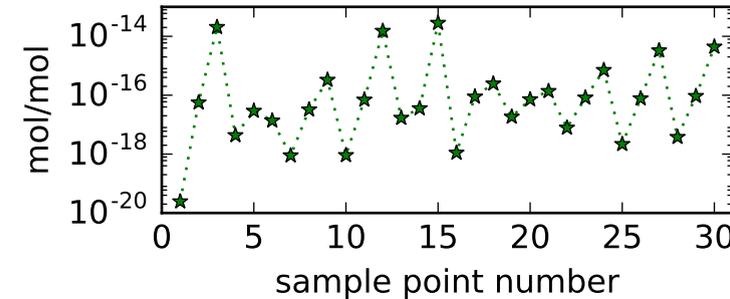
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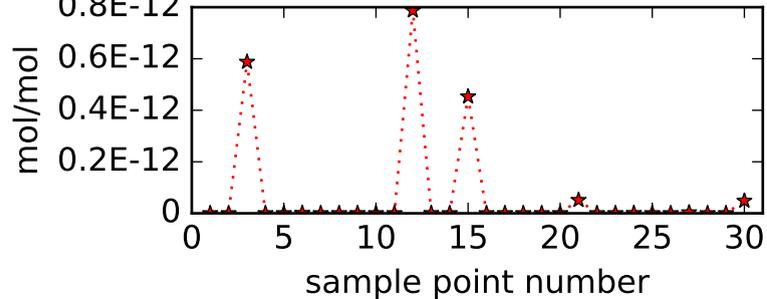
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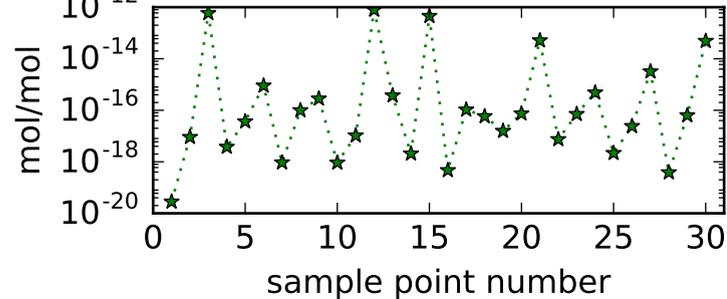
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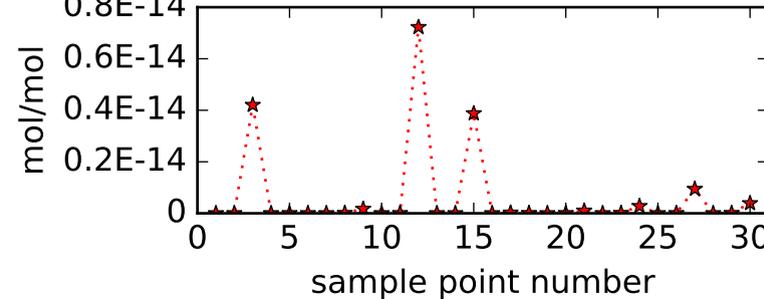
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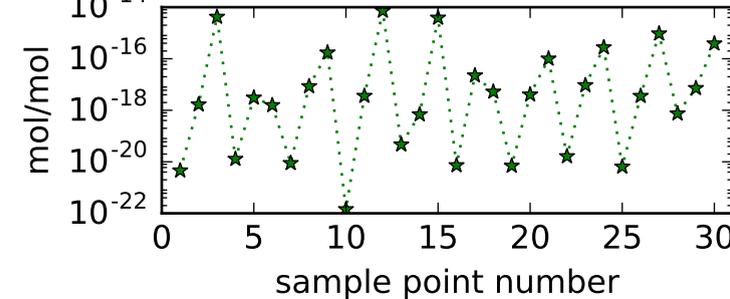
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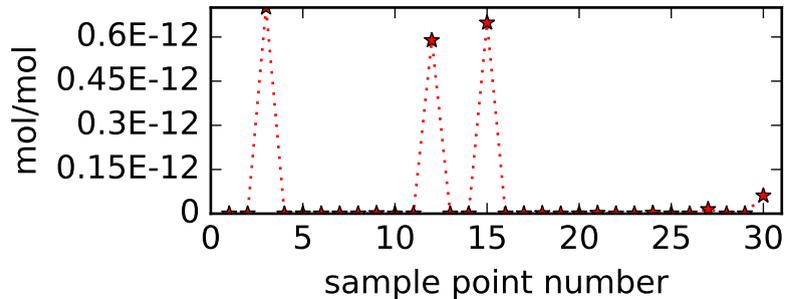
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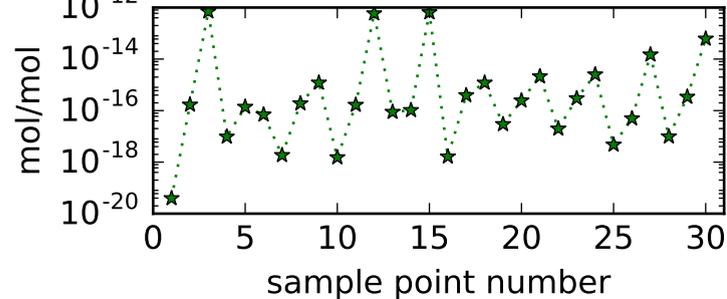
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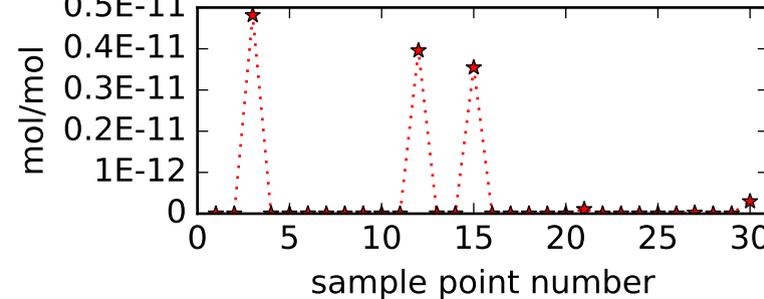
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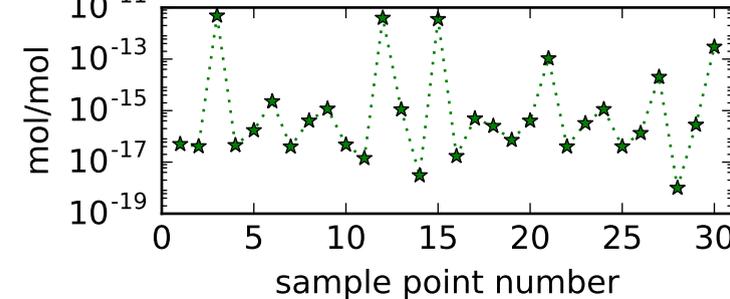
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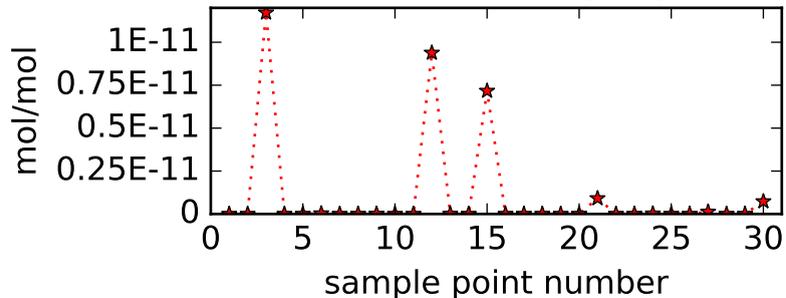
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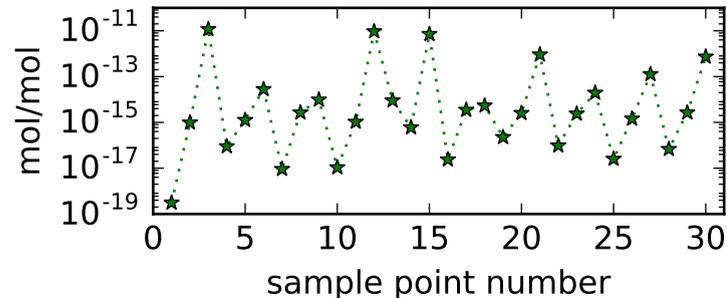
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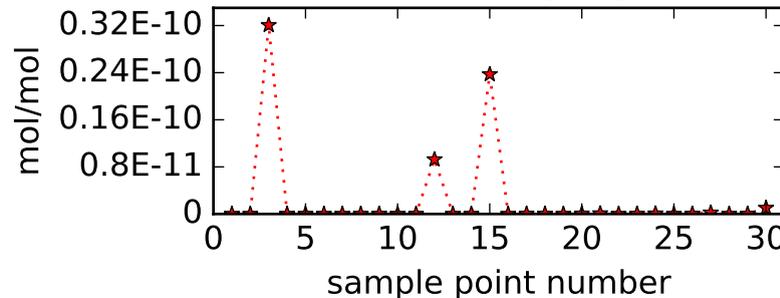
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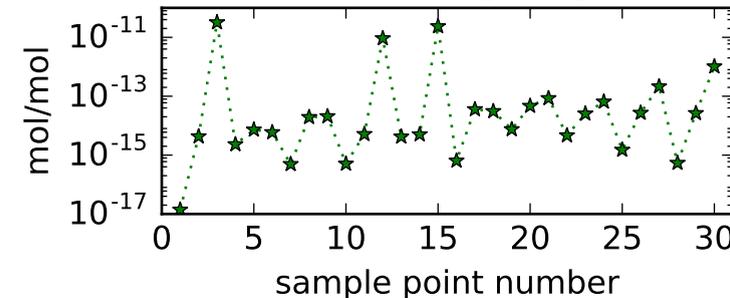
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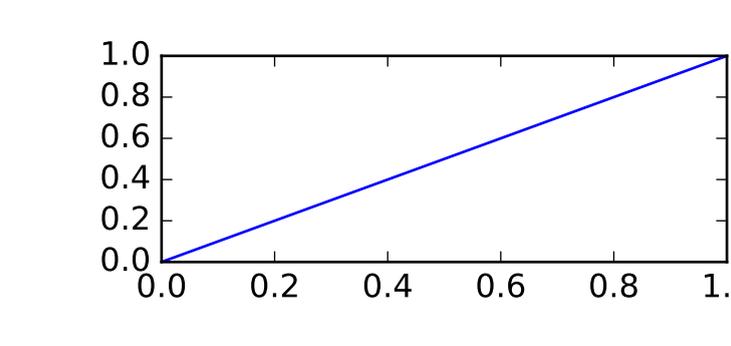
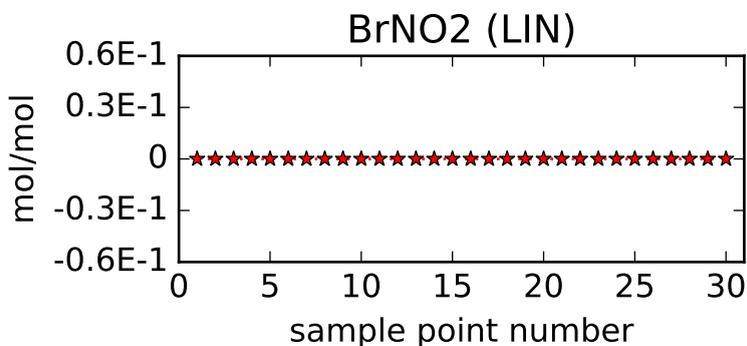
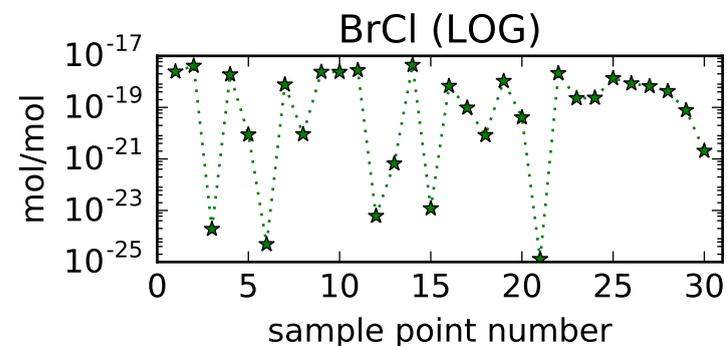
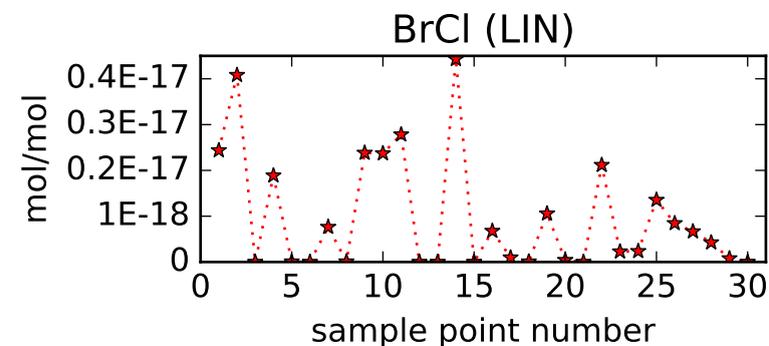
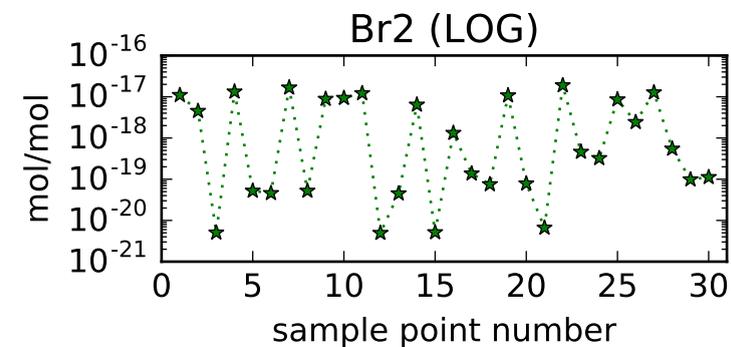
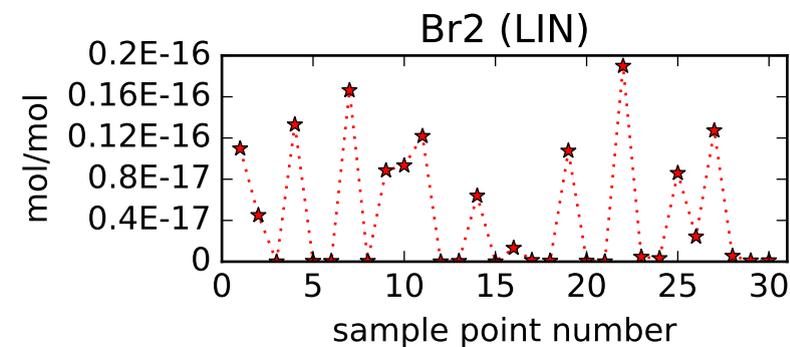
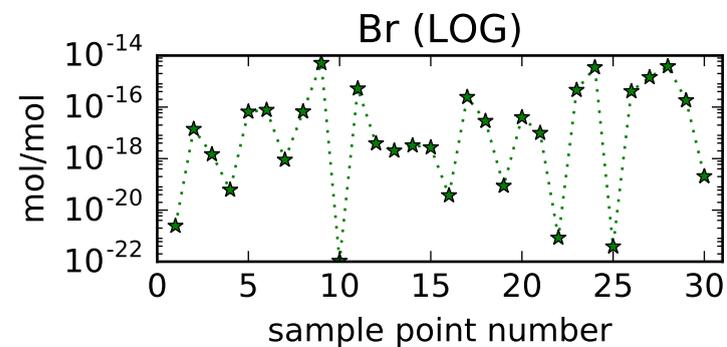
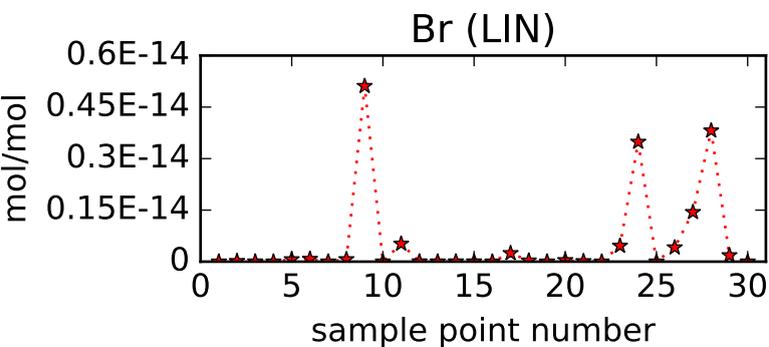
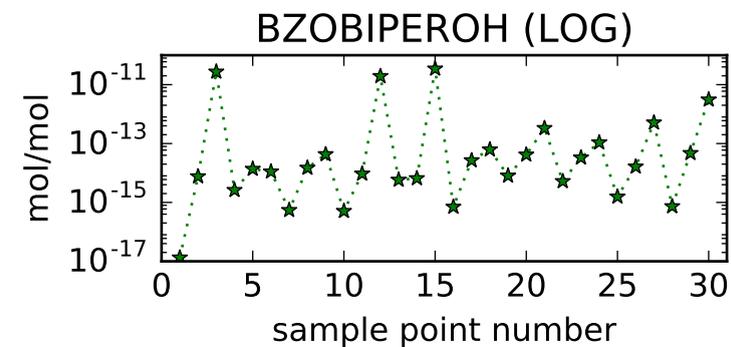
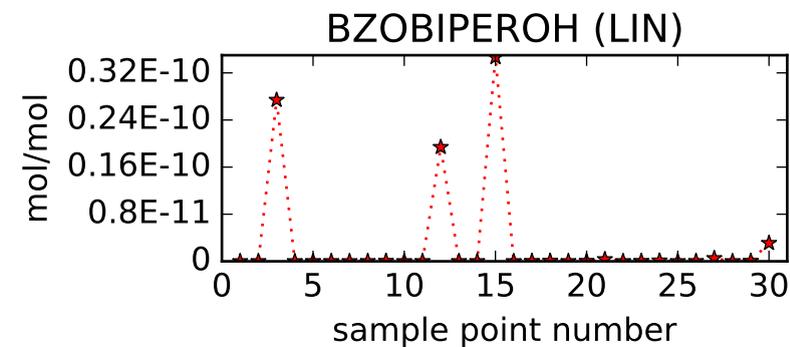
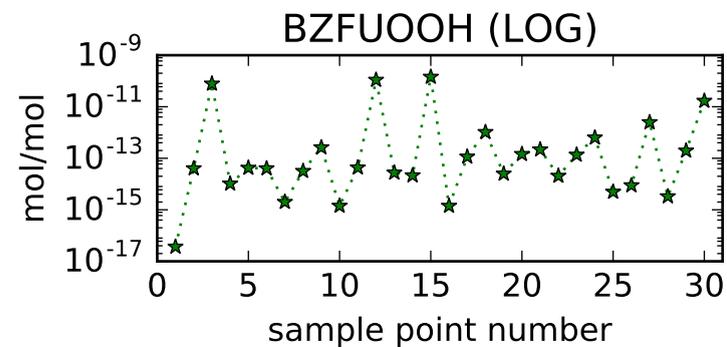
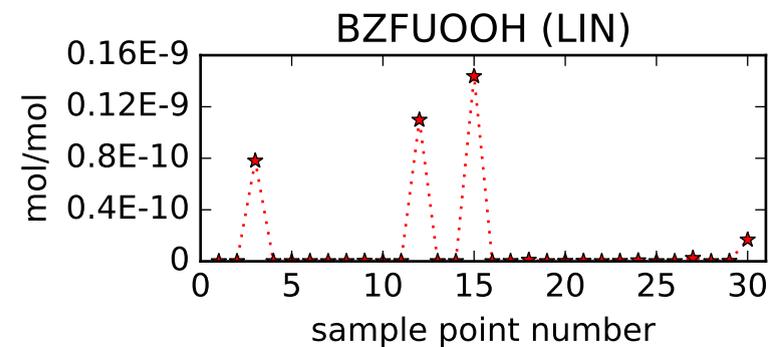
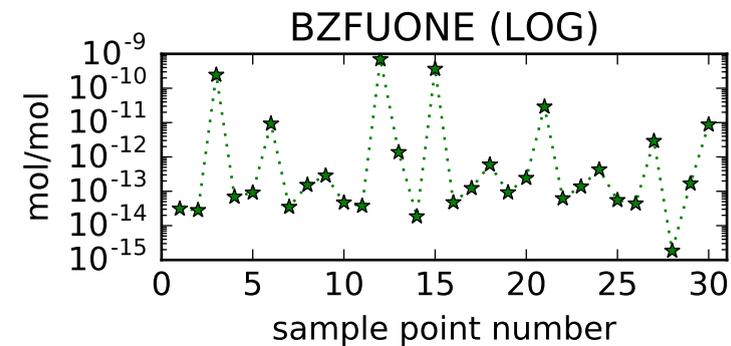
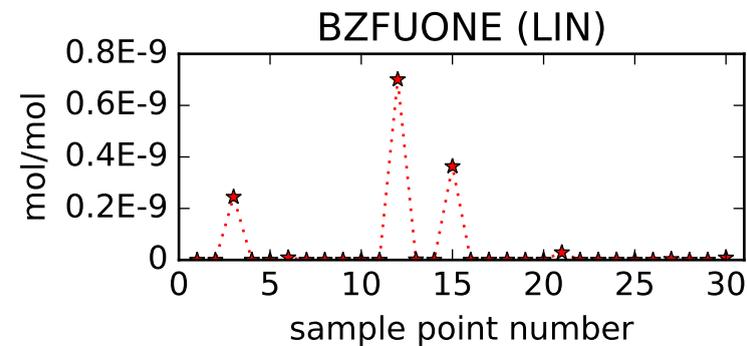
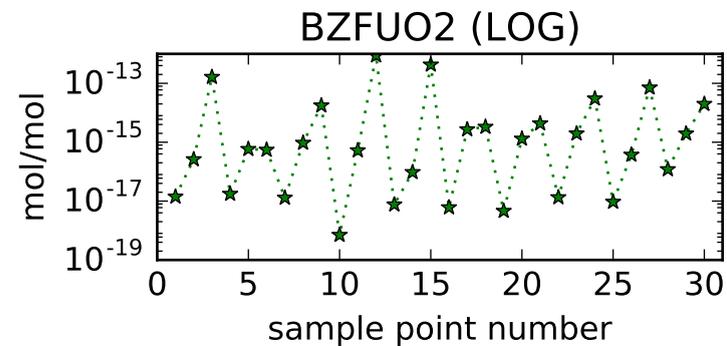
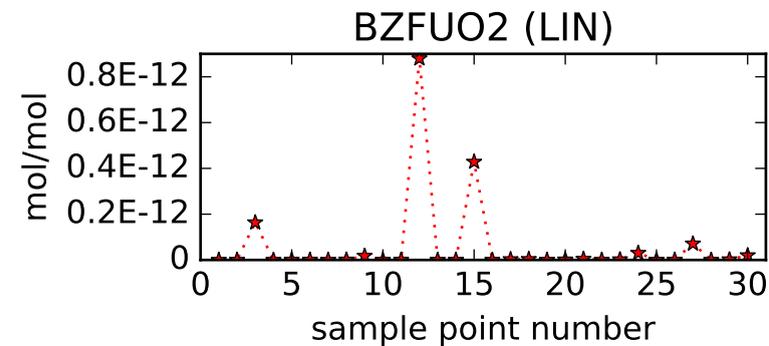


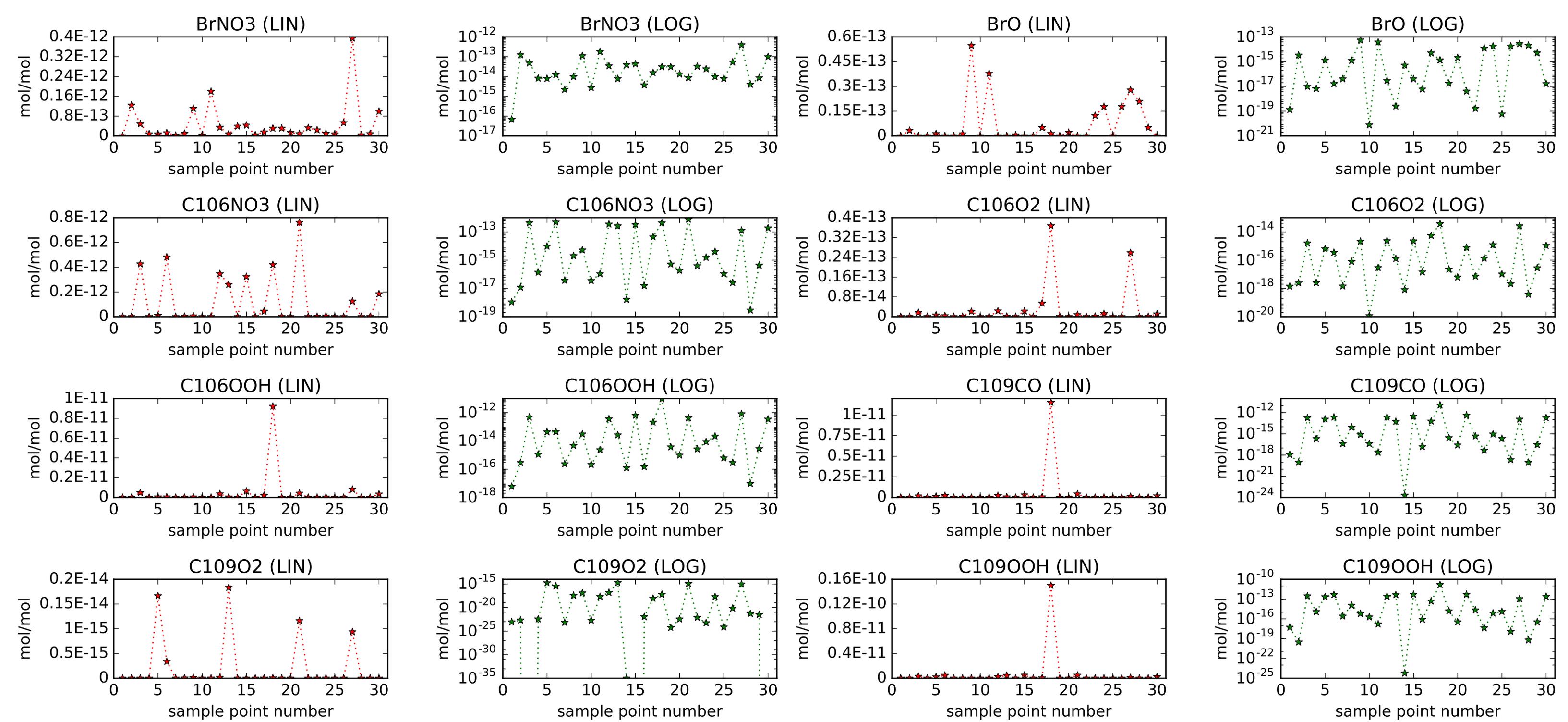
BZFUCO (LIN)

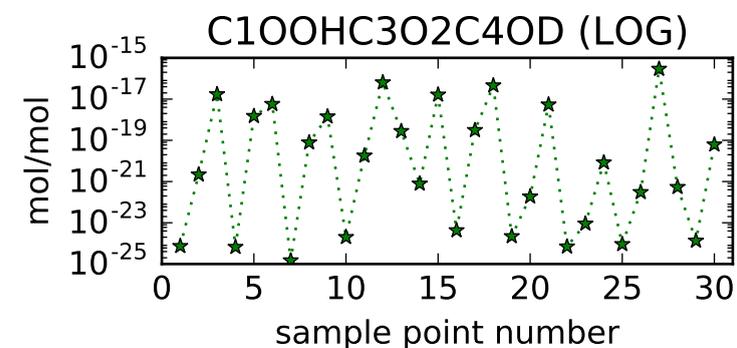
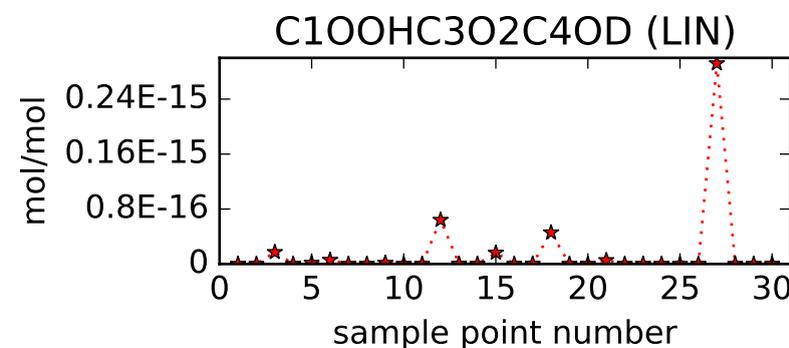
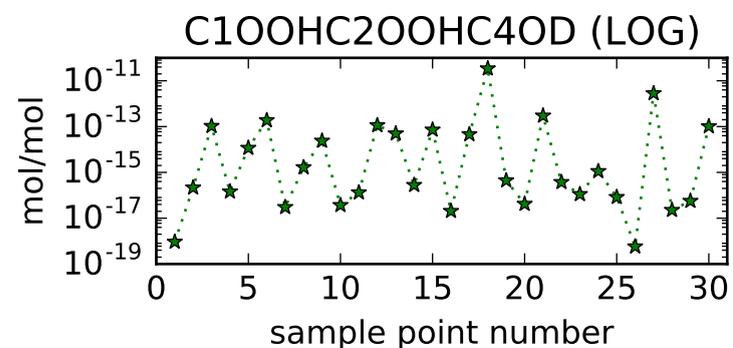
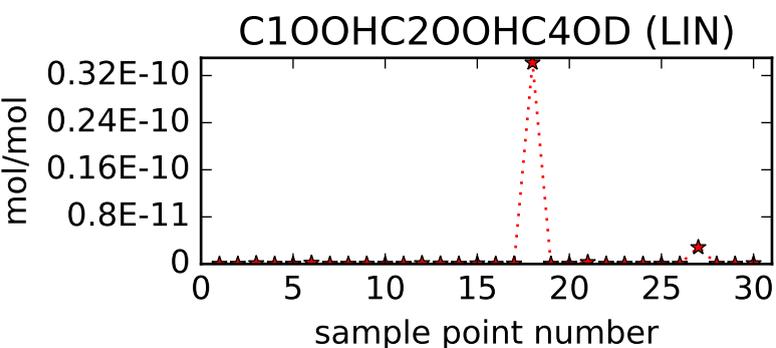
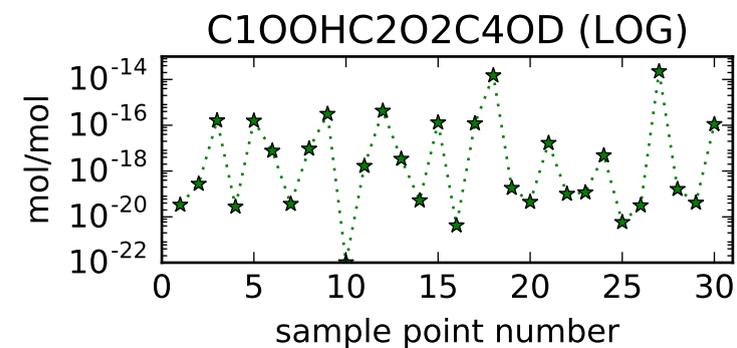
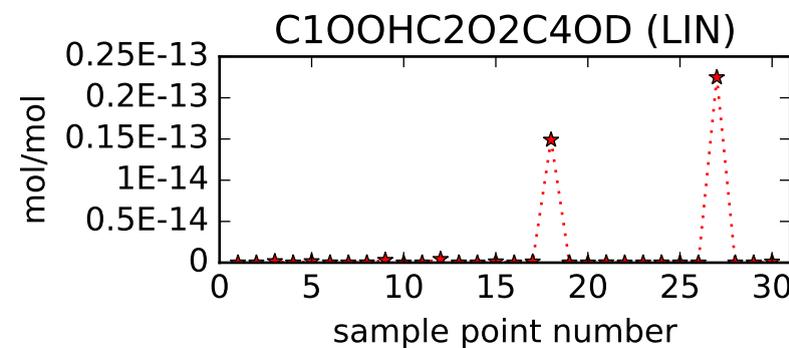
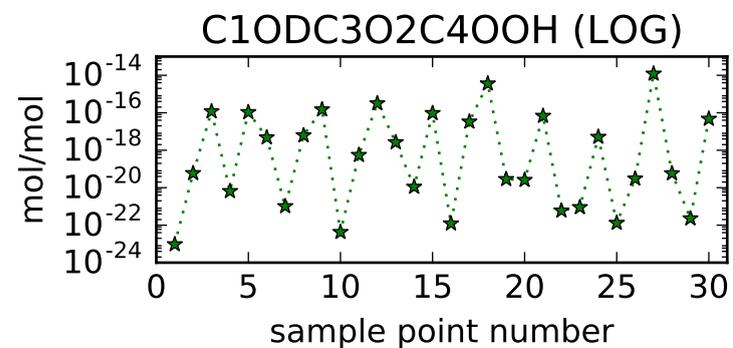
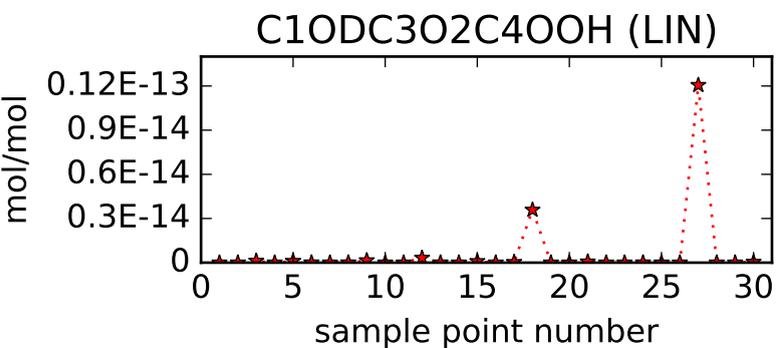
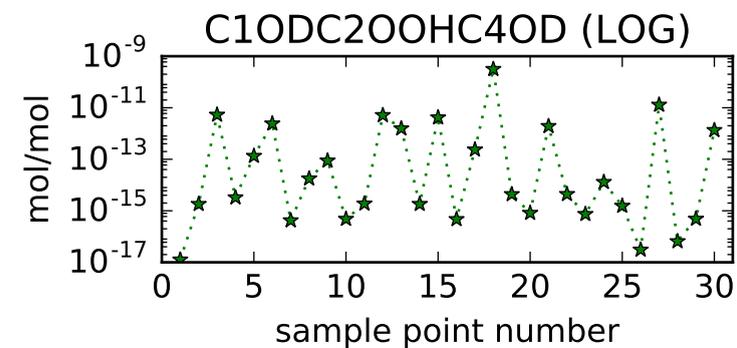
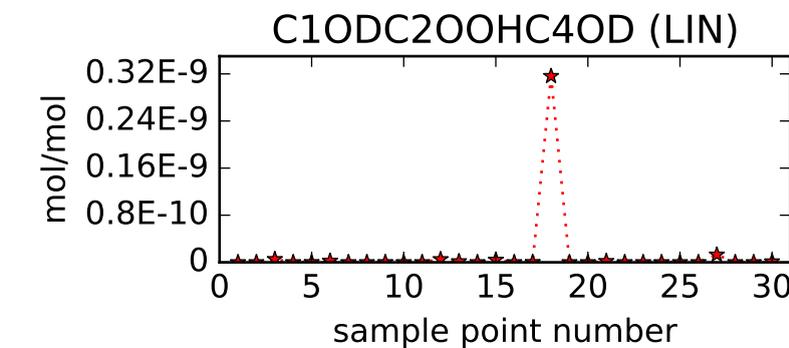
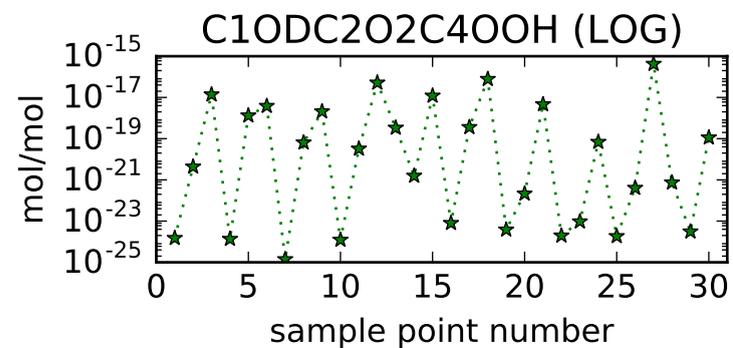
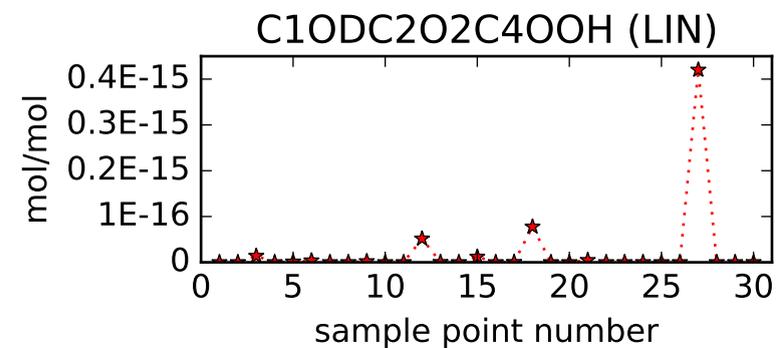
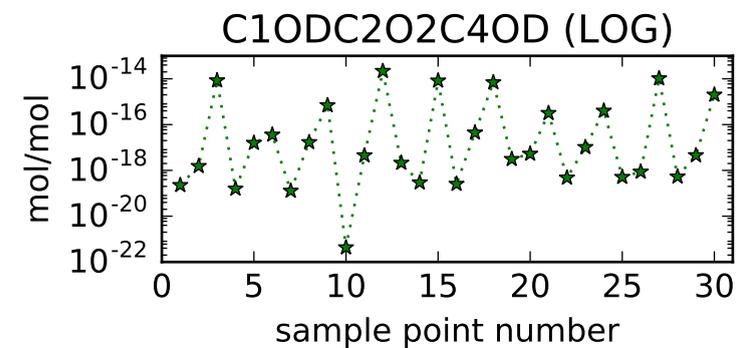
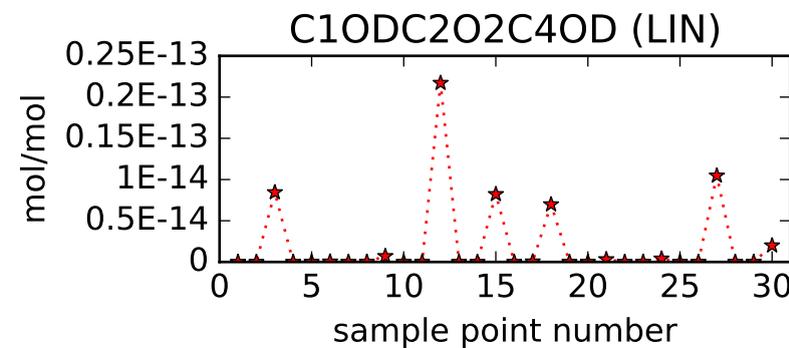
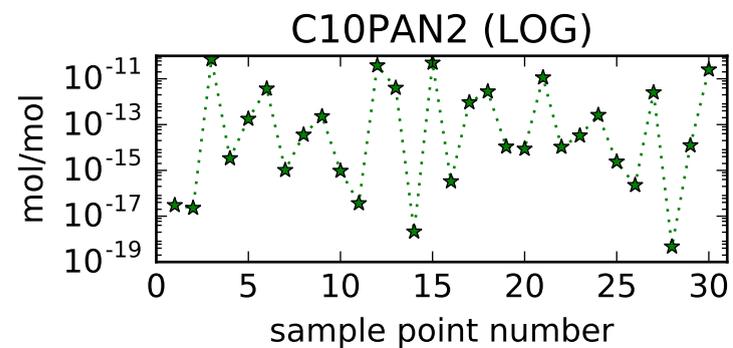
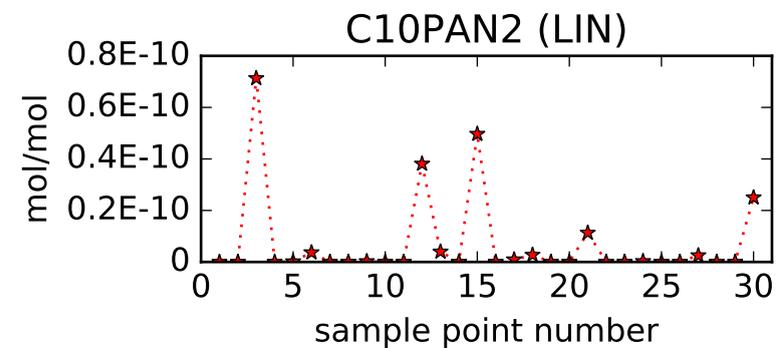


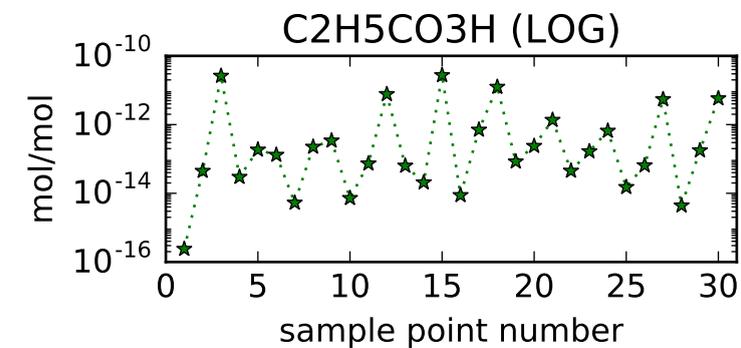
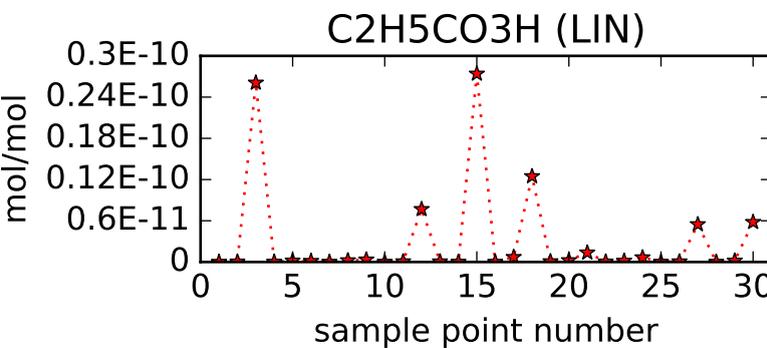
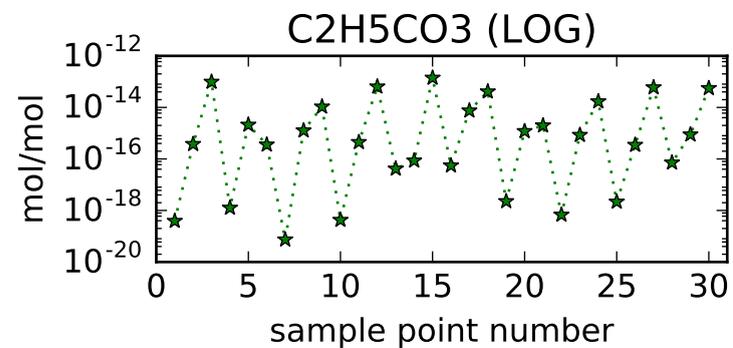
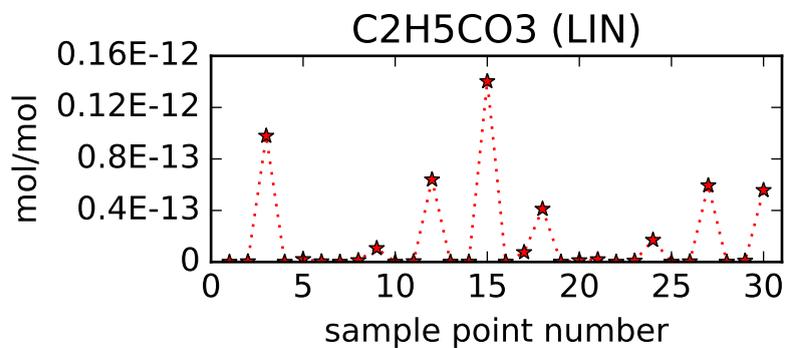
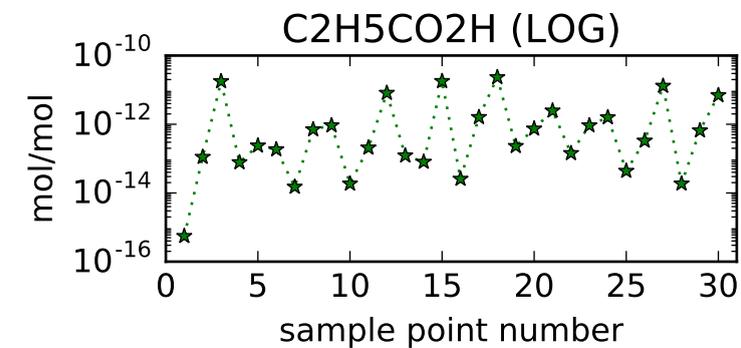
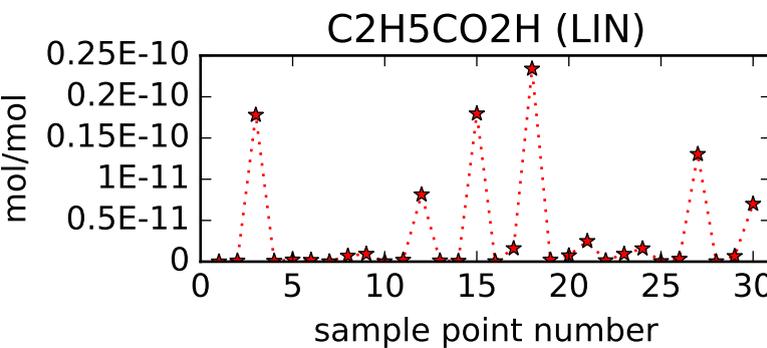
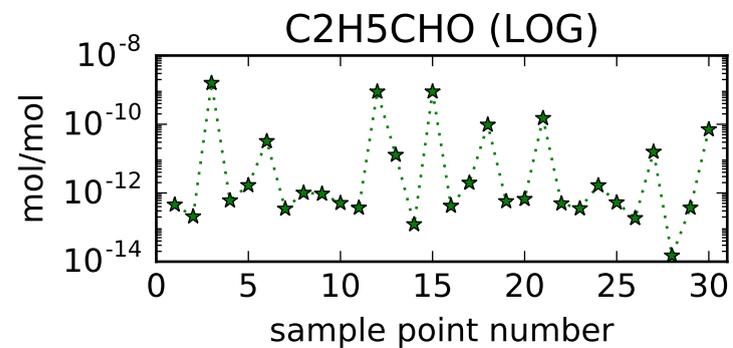
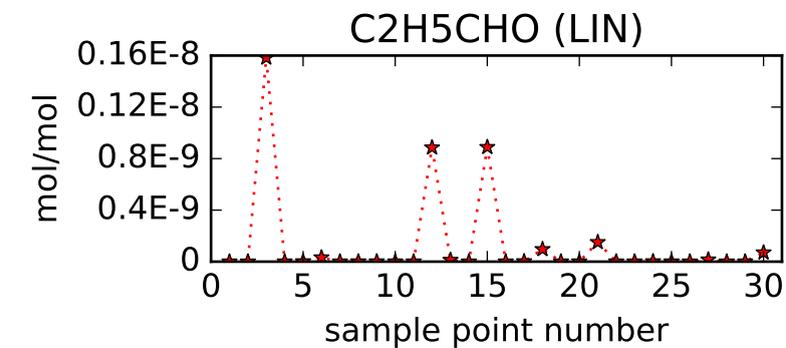
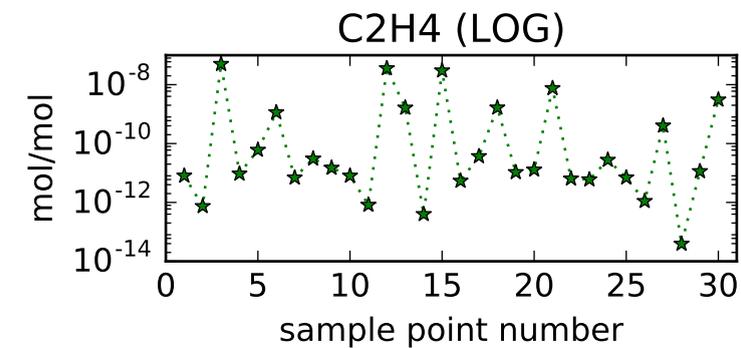
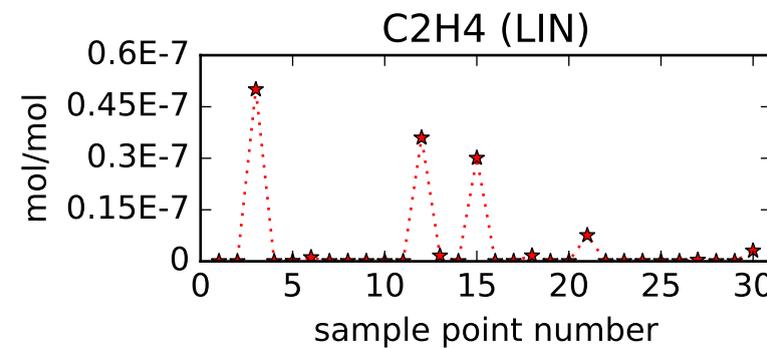
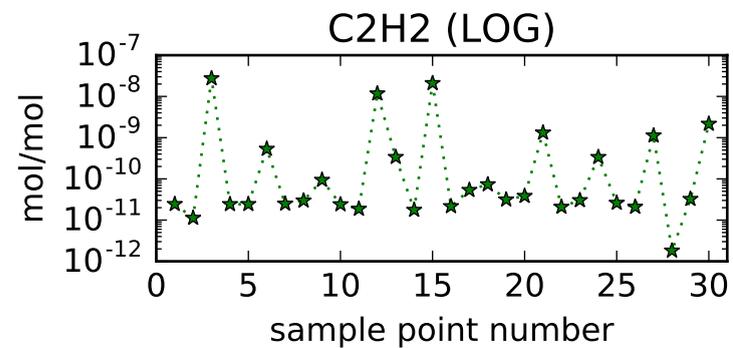
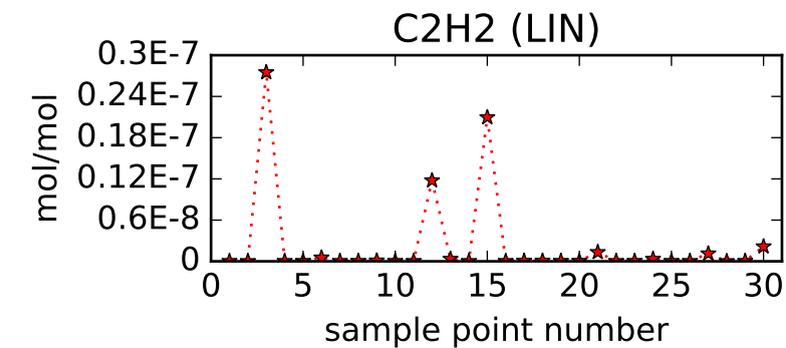
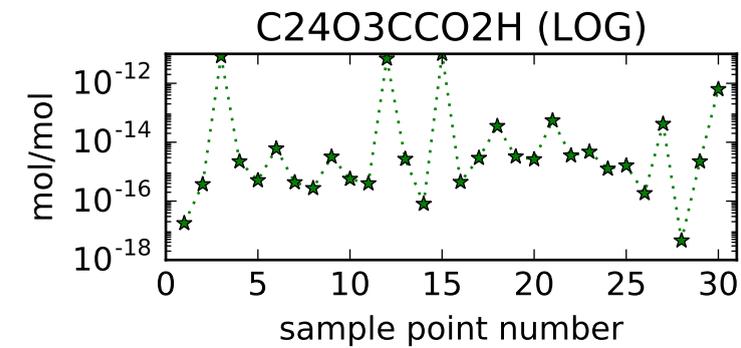
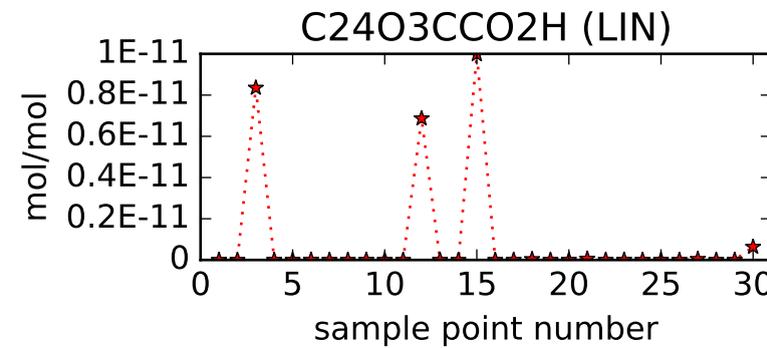
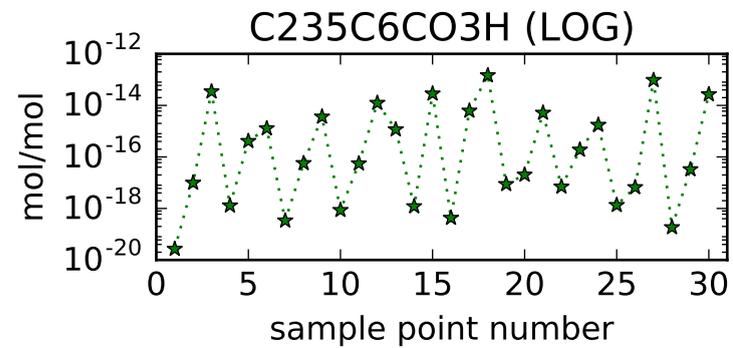
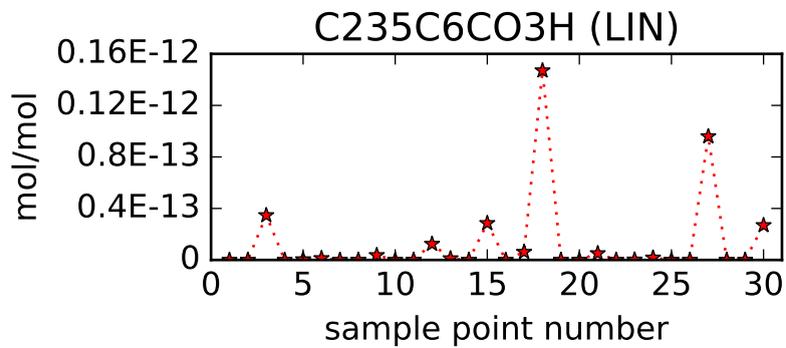
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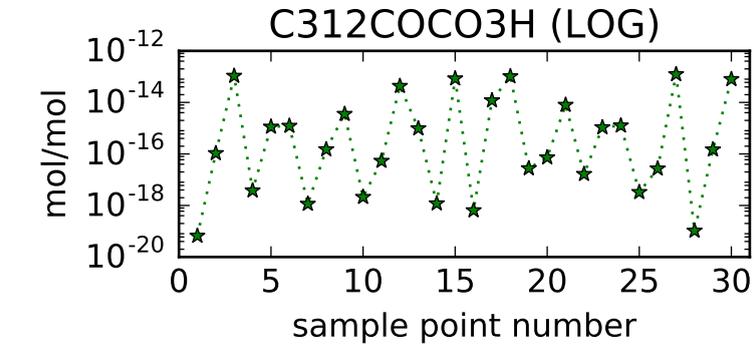
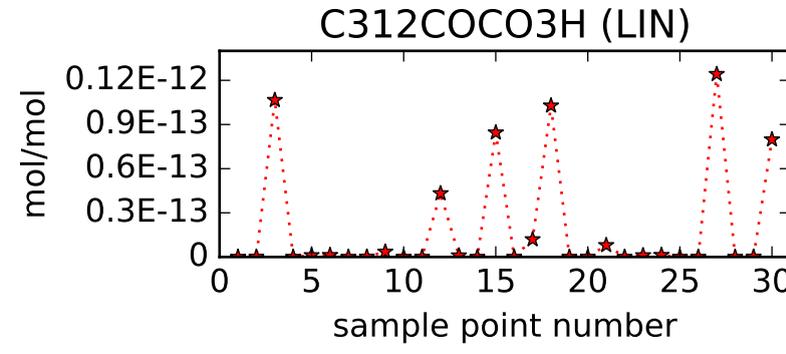
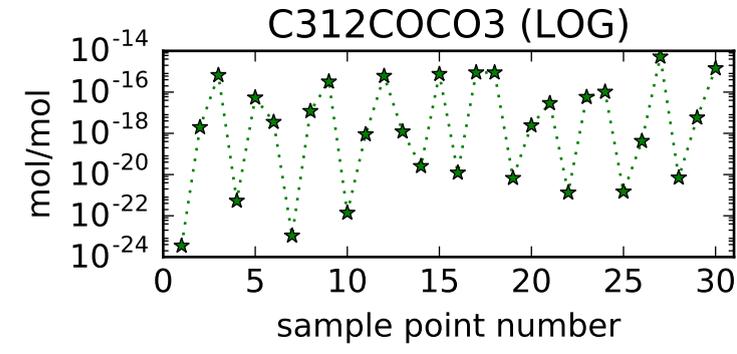
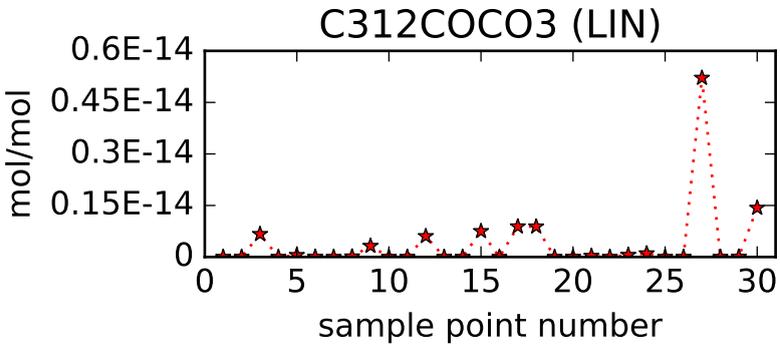
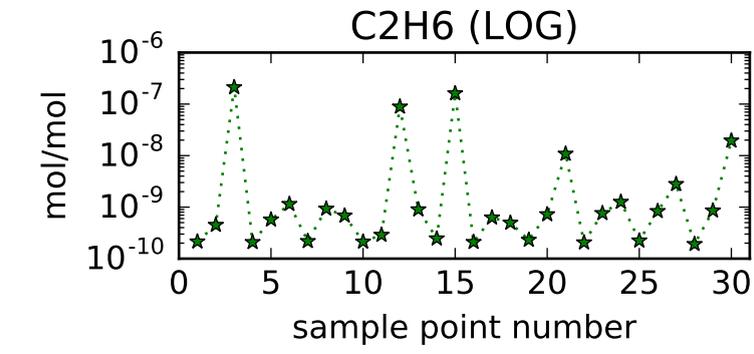
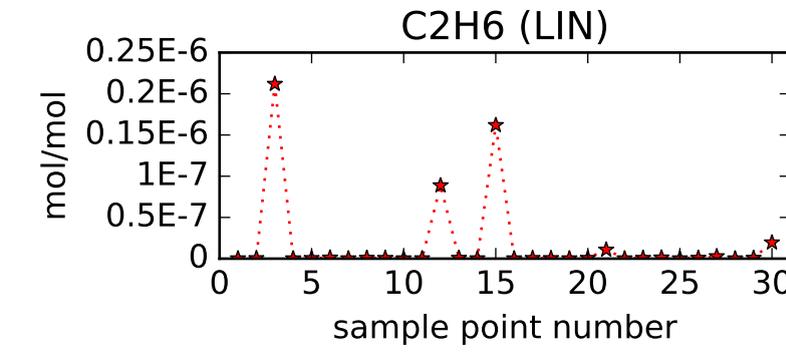
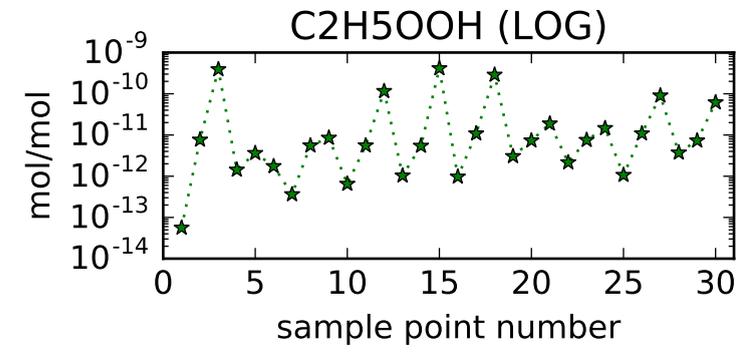
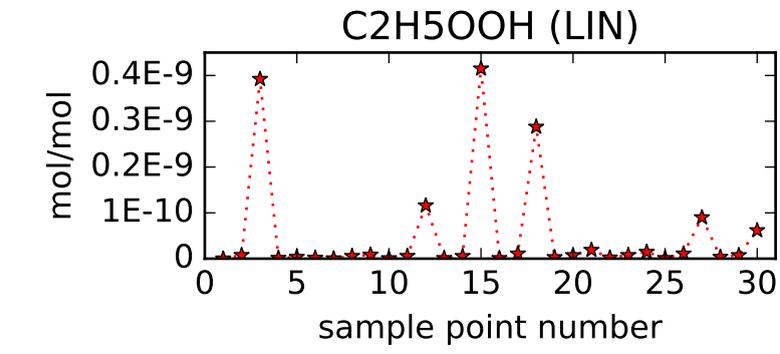
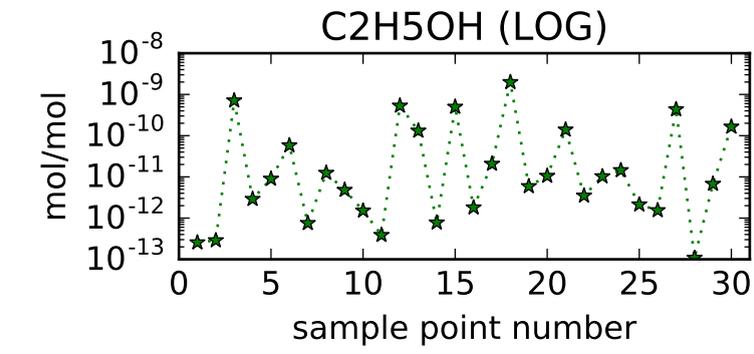
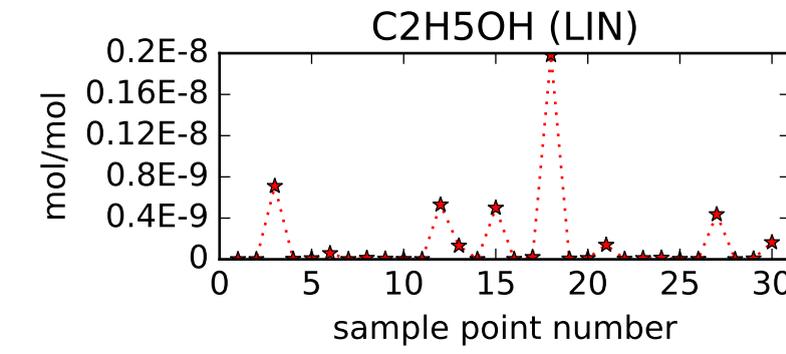
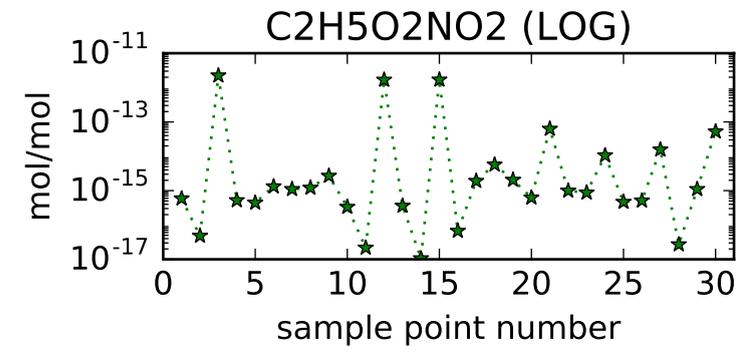
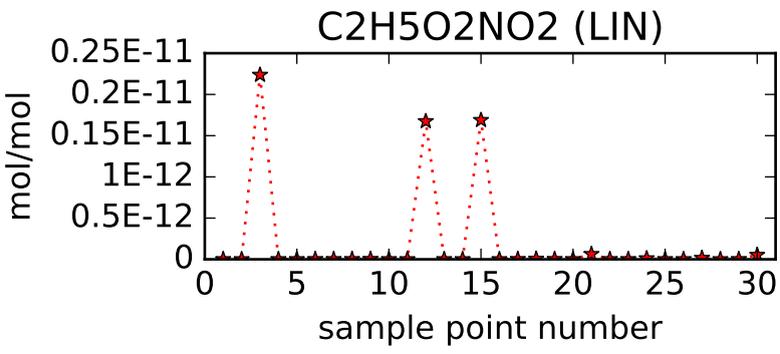
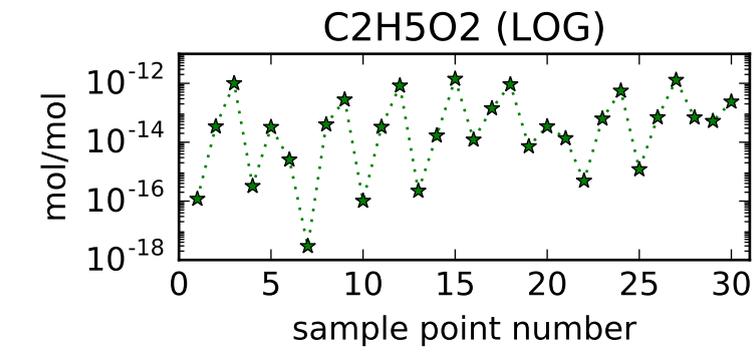
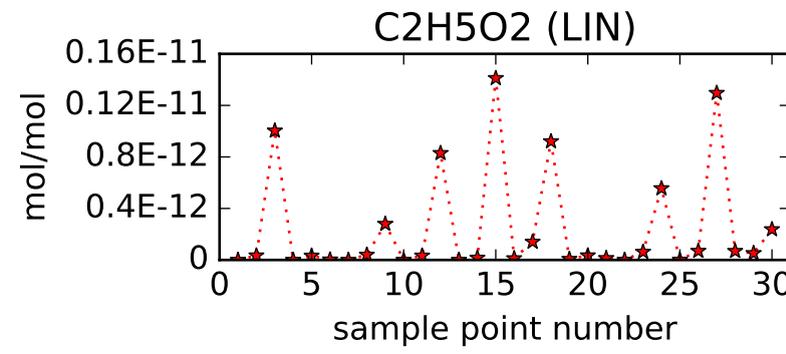
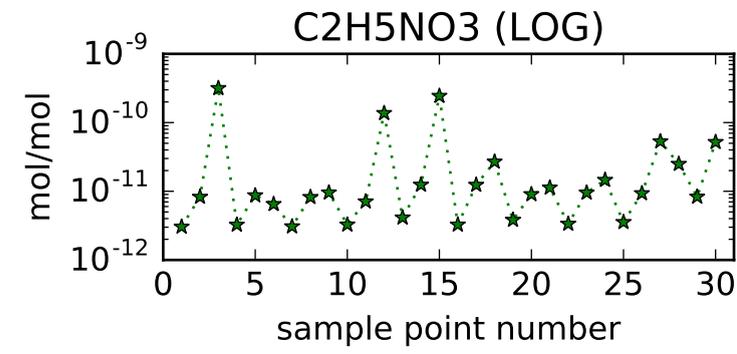
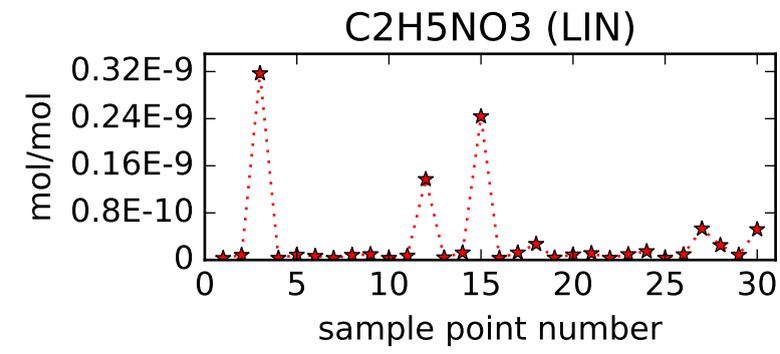


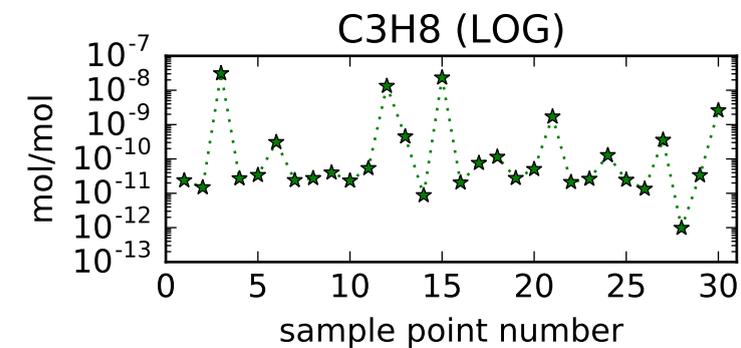
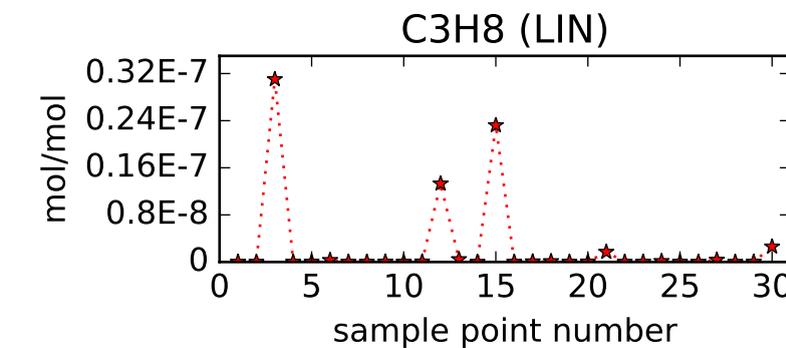
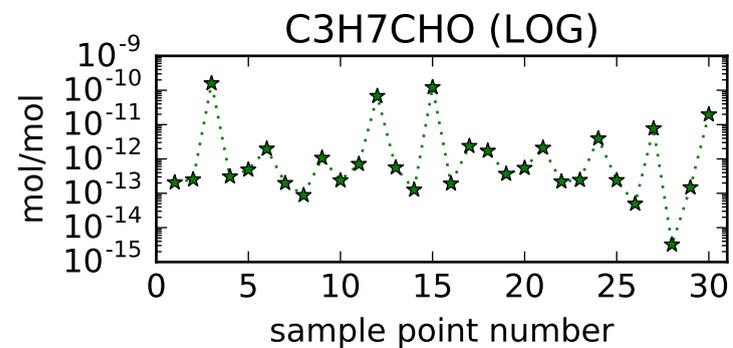
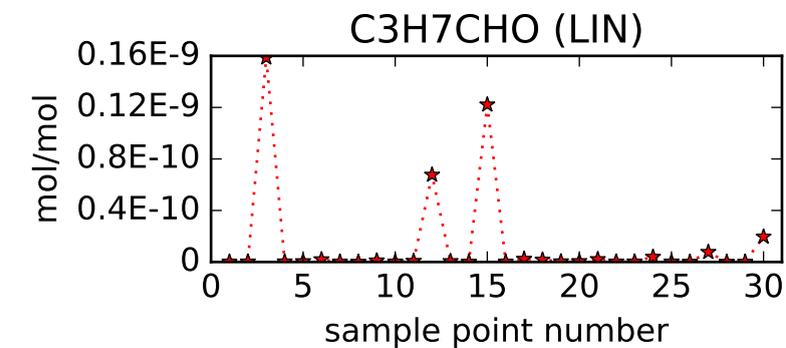
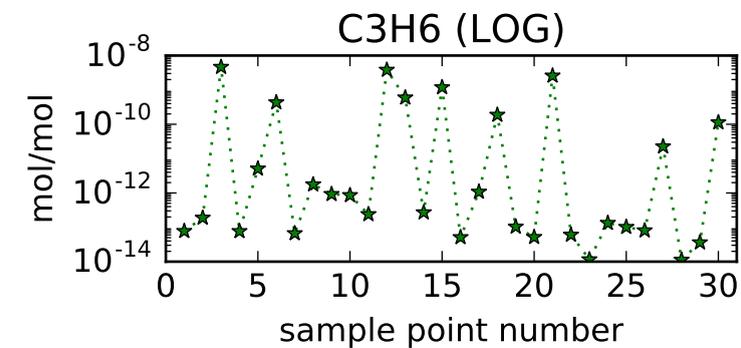
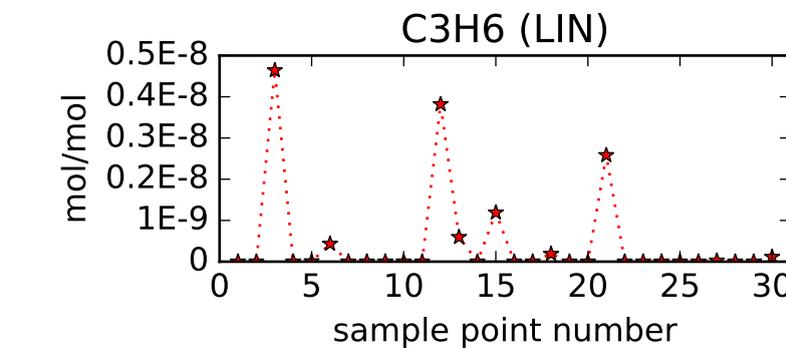
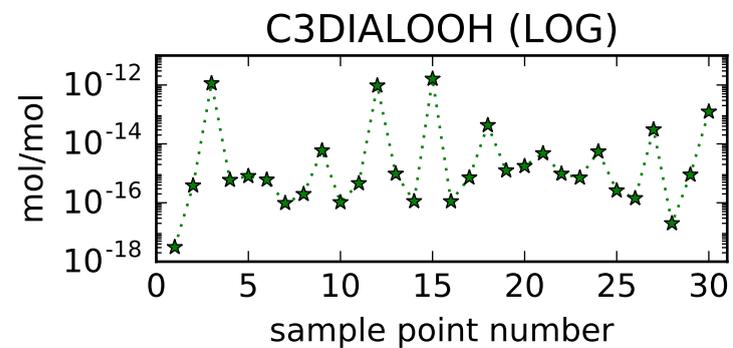
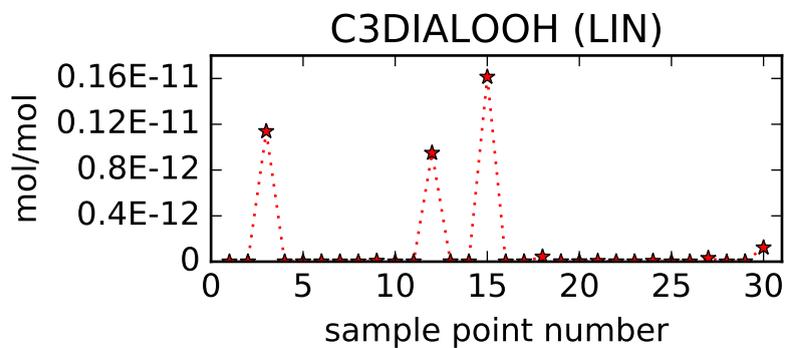
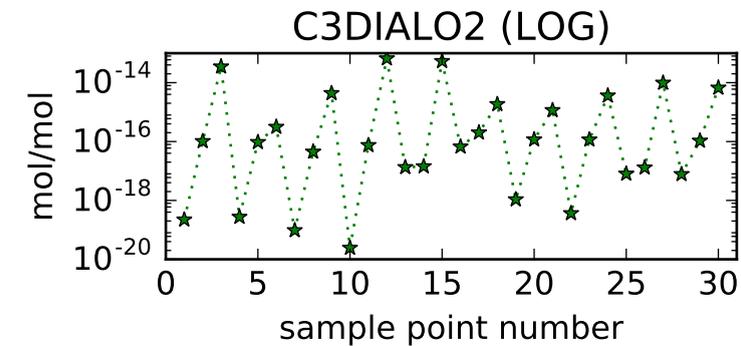
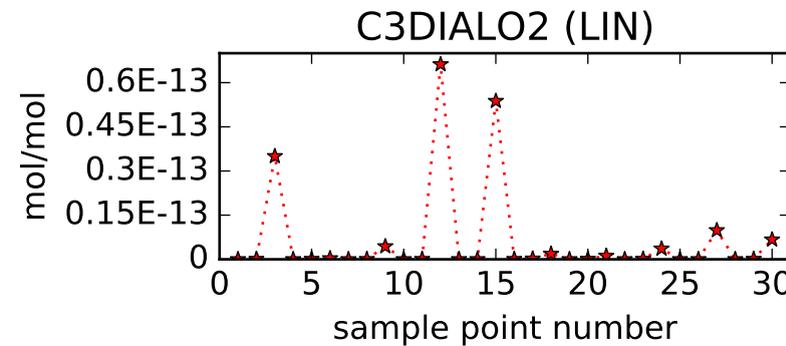
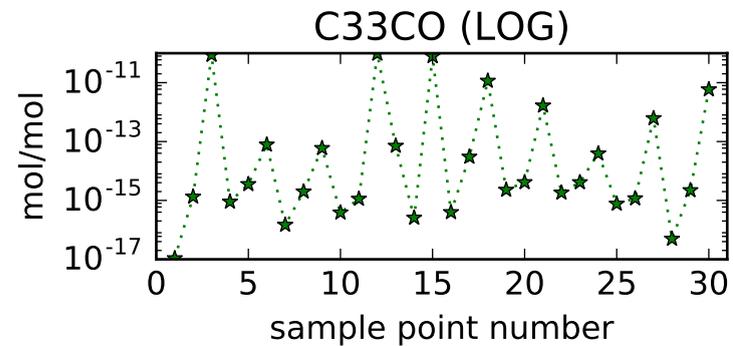
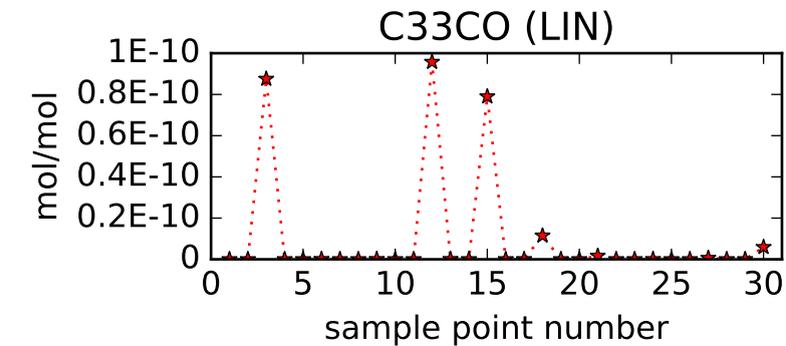
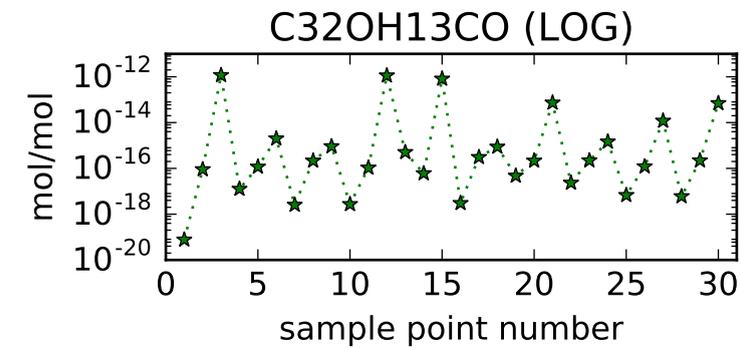
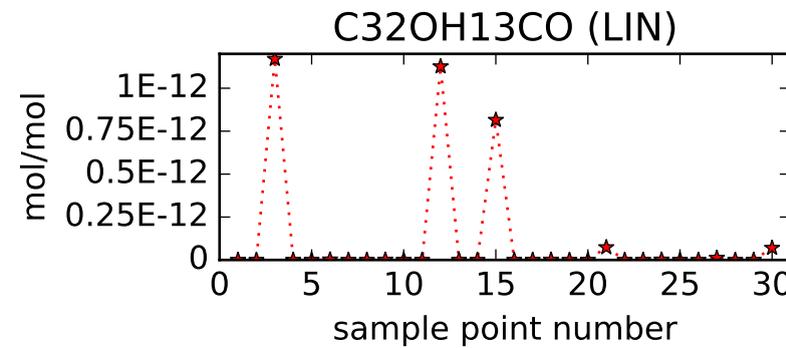
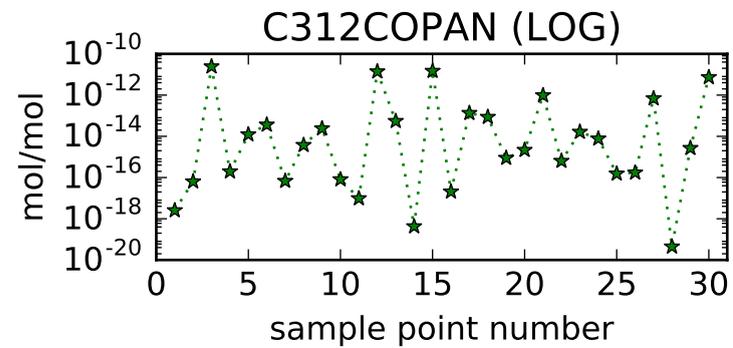
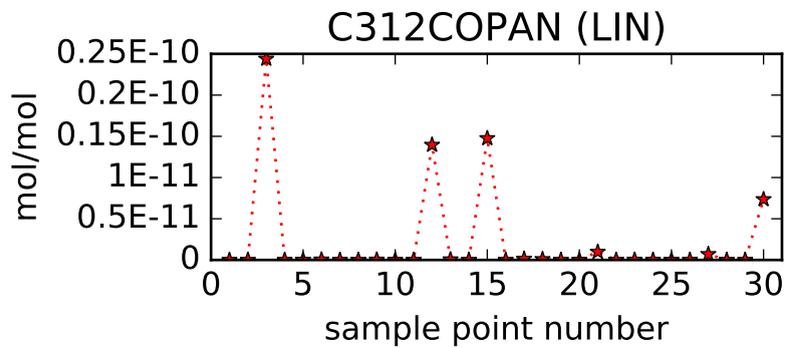




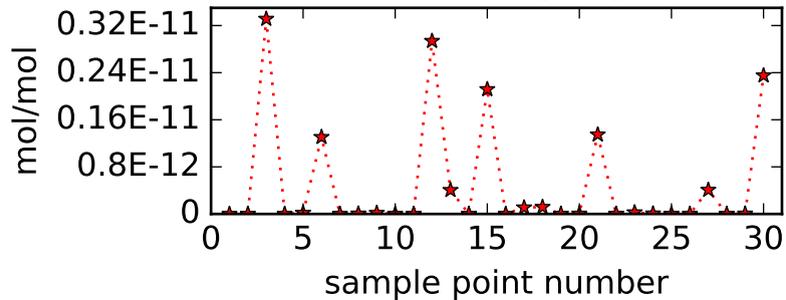




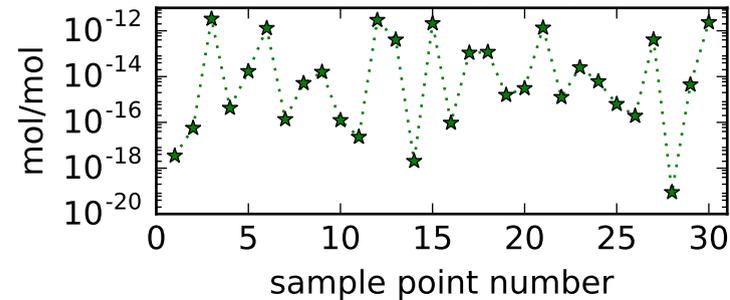




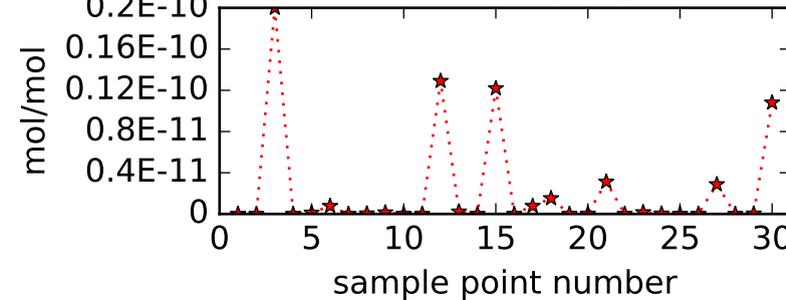
C3PAN1 (LIN)



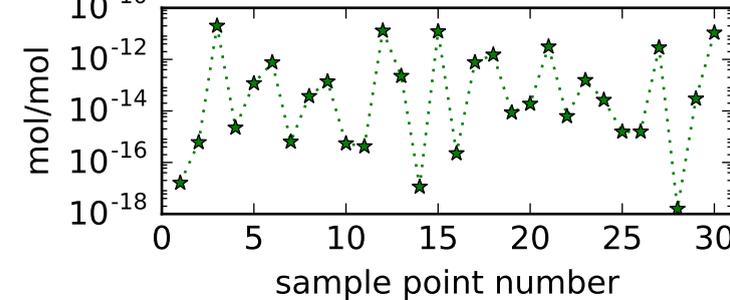
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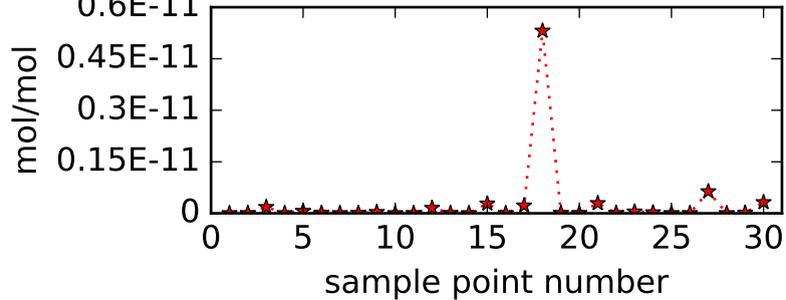
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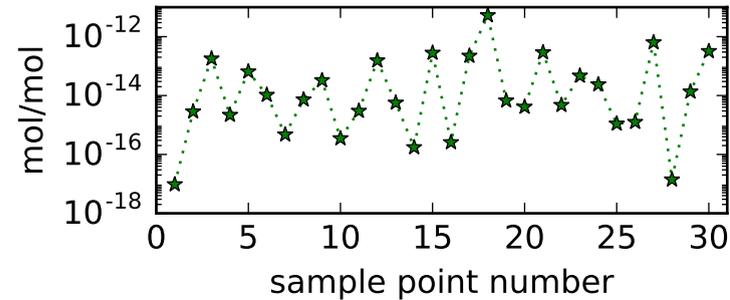
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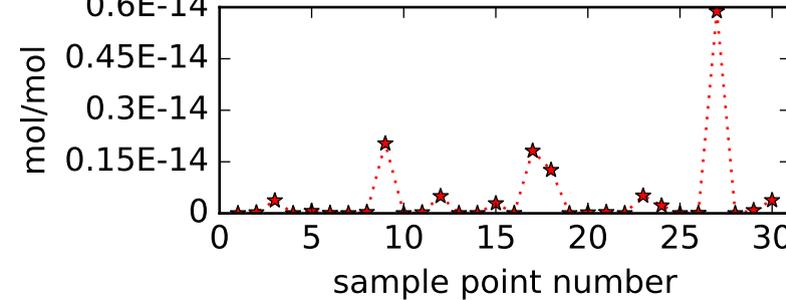
C413COOOH (LIN)



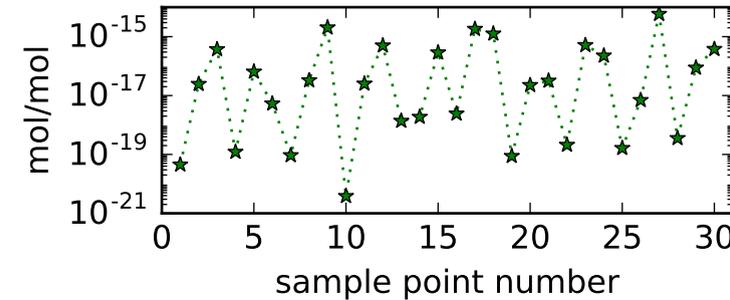
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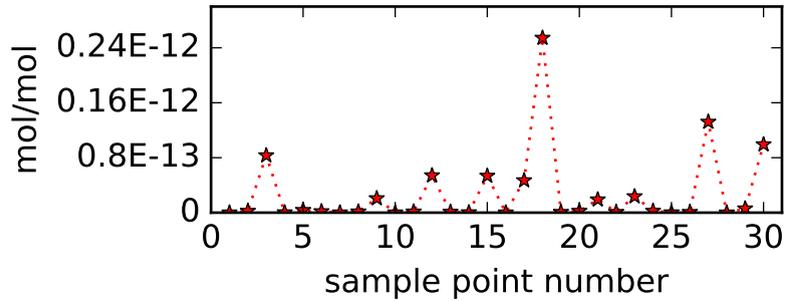
C44O2 (LIN)



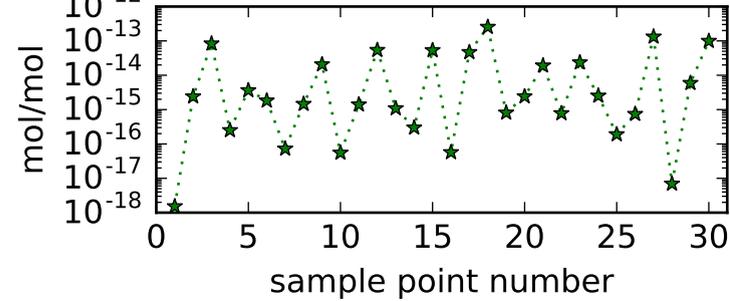
C44O2 (LOG)



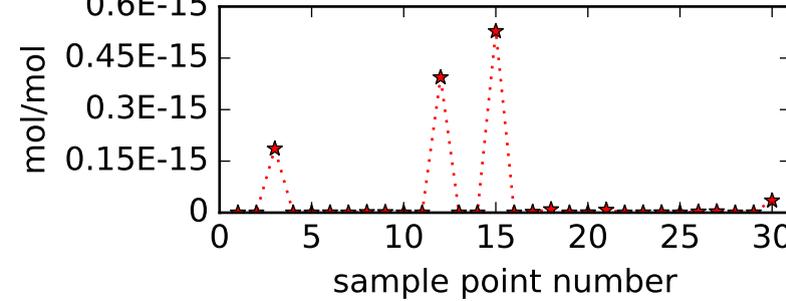
C44OOH (LIN)



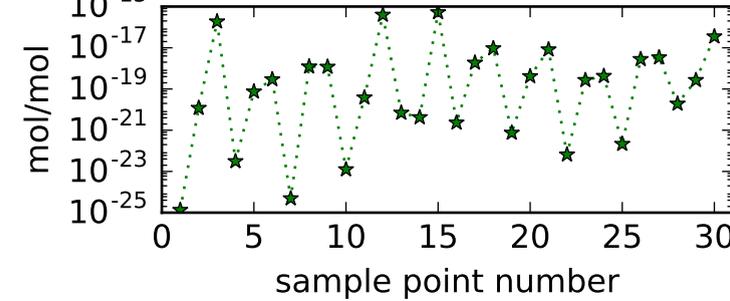
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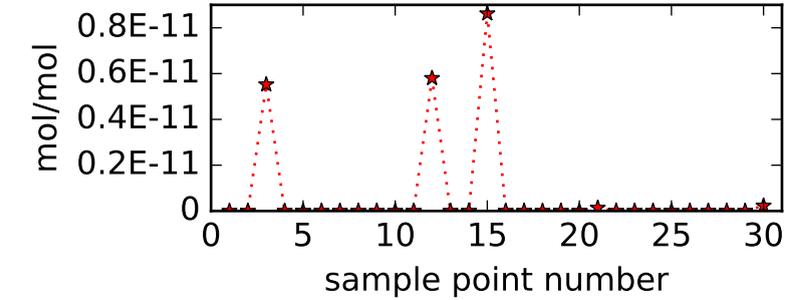
C4CO2DBCO3 (LIN)



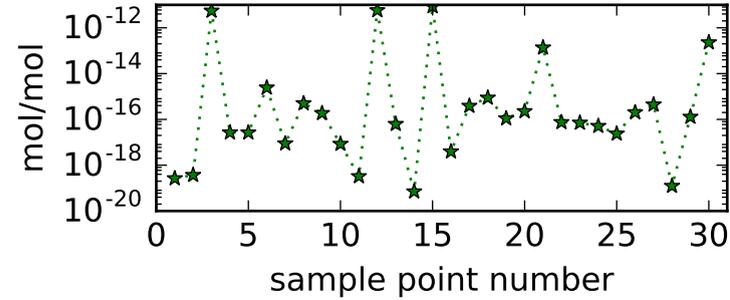
C4CO2DBCO3 (LOG)



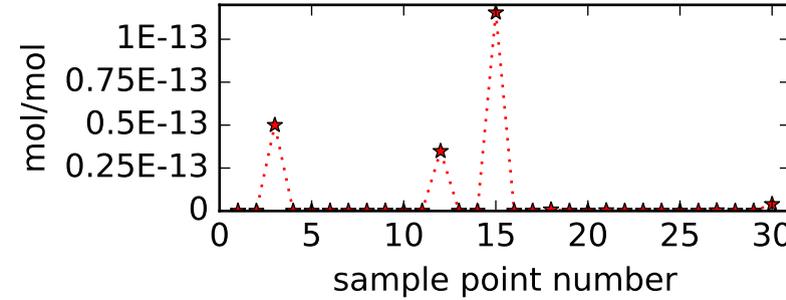
C4CO2DBPAN (LIN)



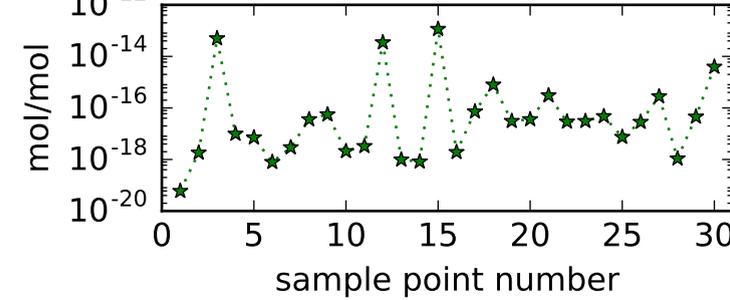
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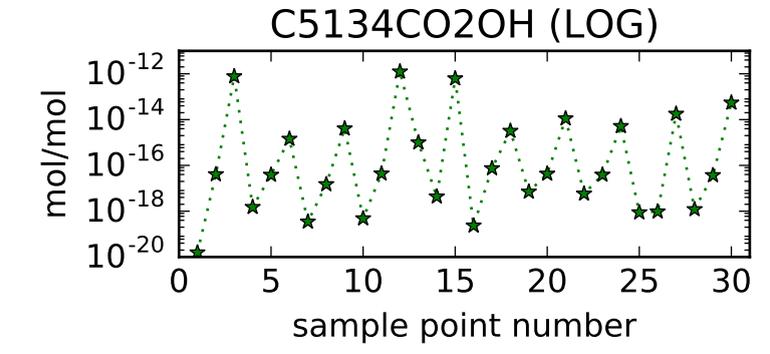
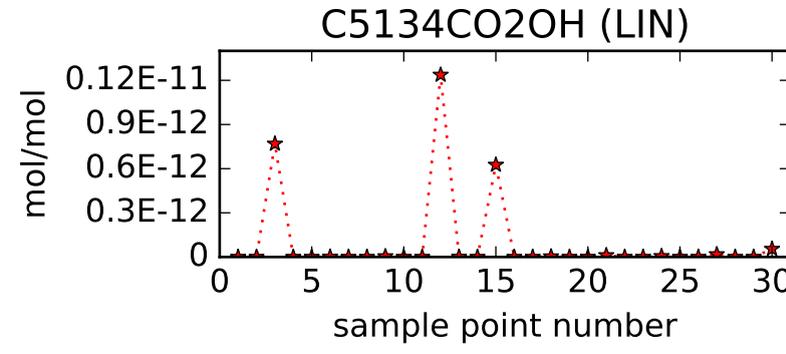
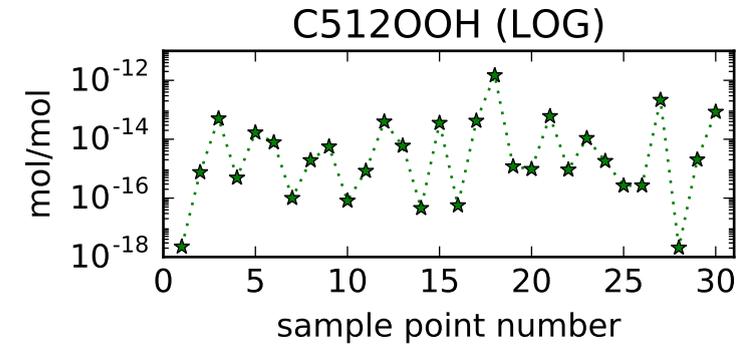
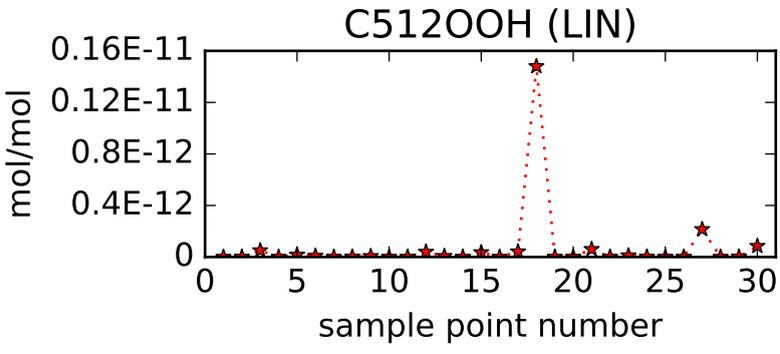
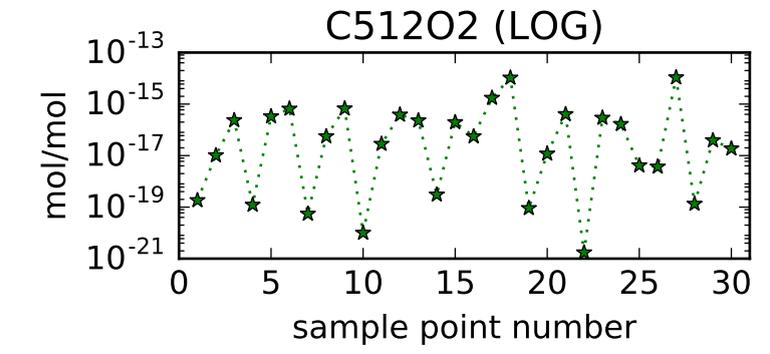
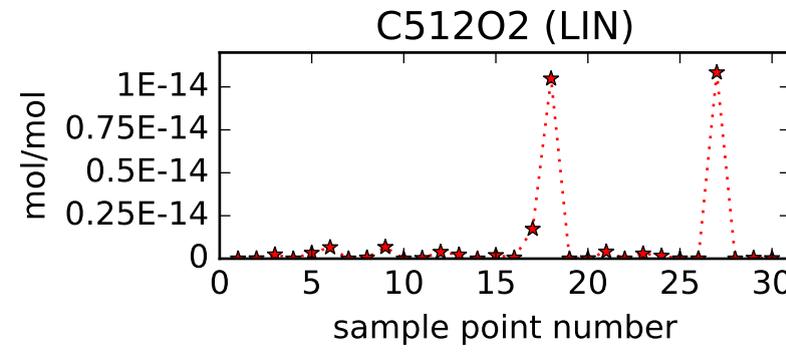
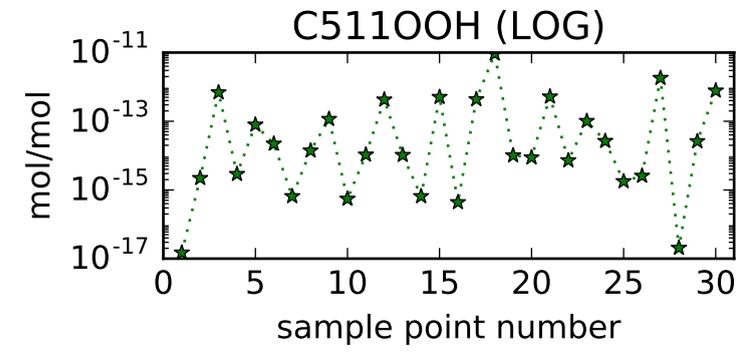
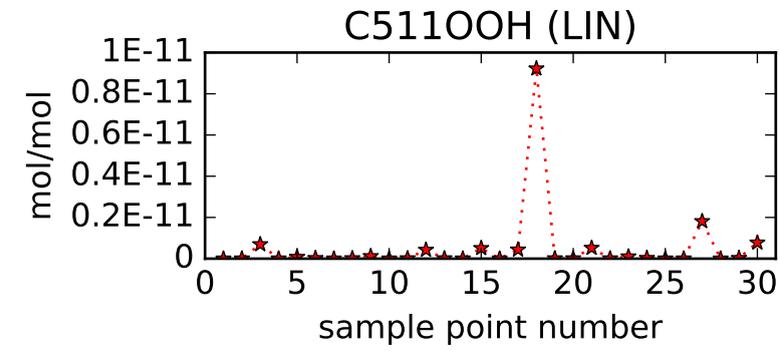
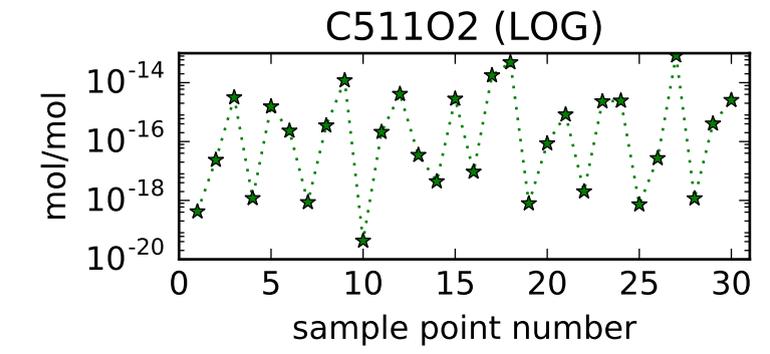
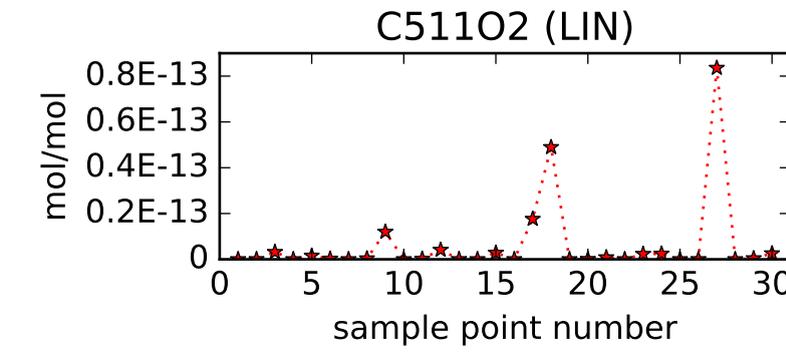
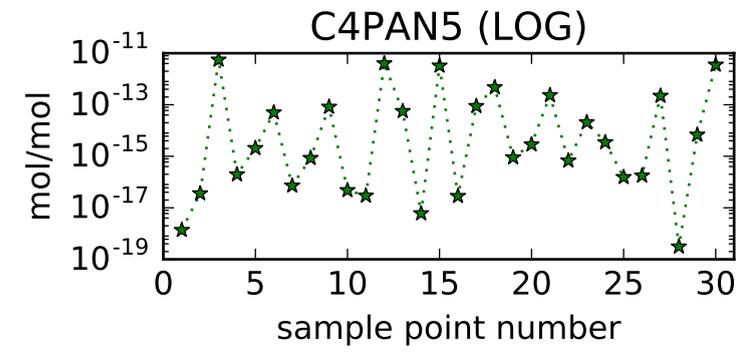
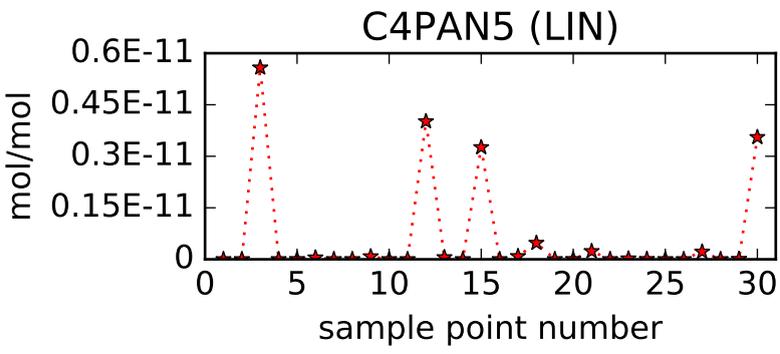
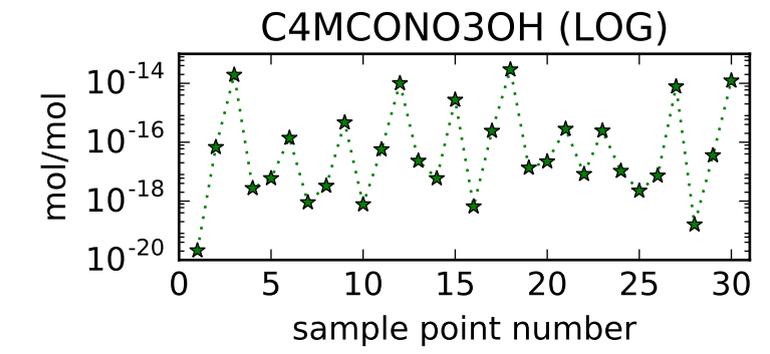
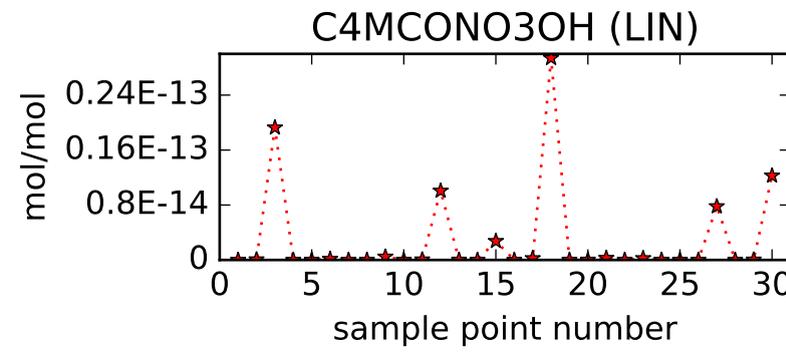
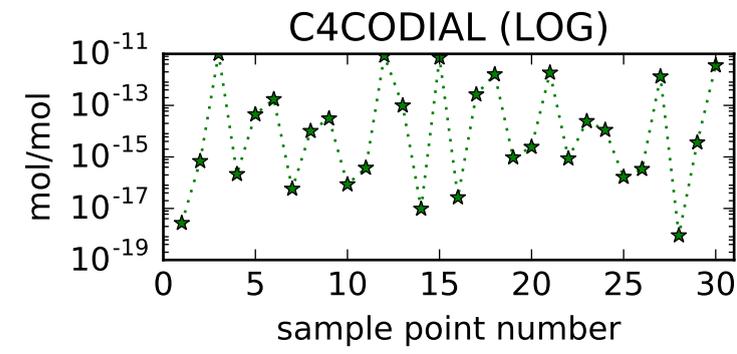
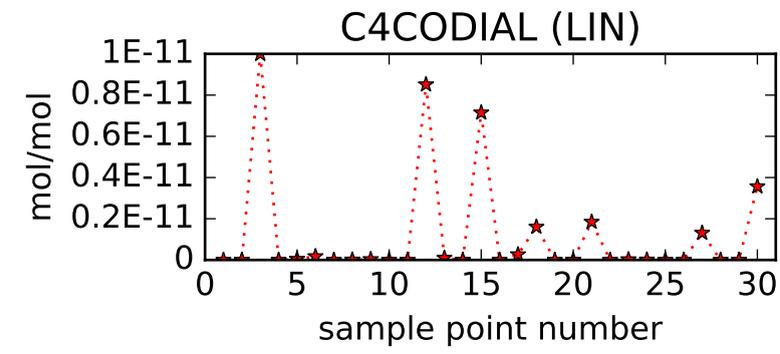


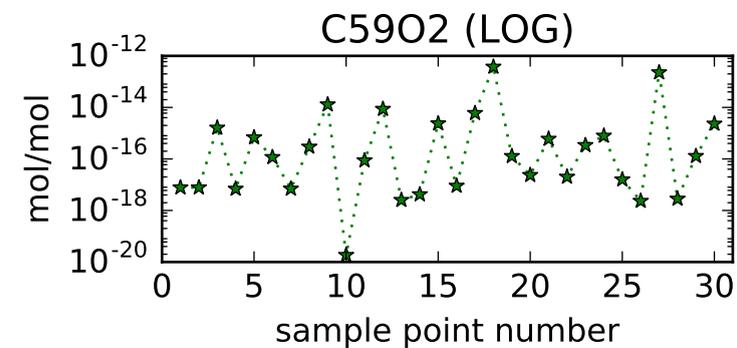
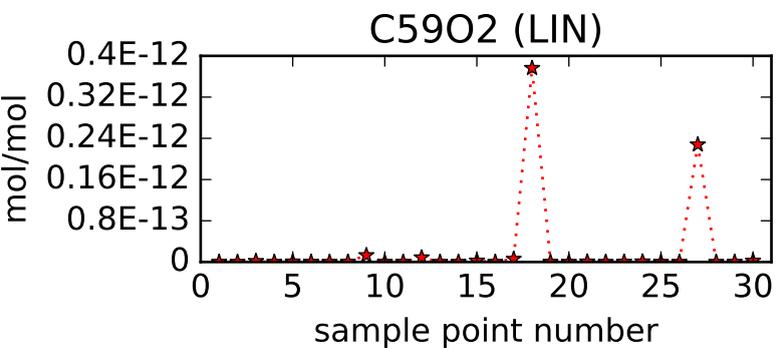
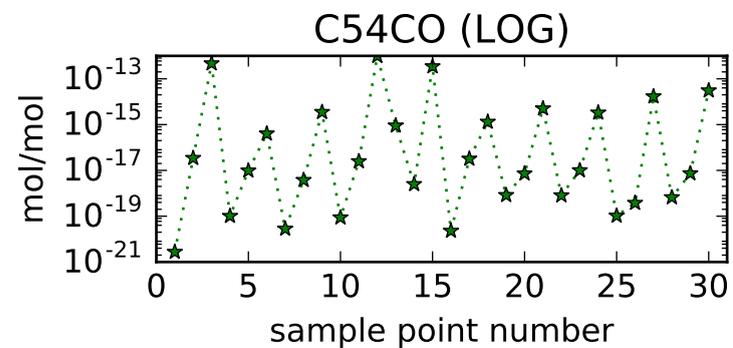
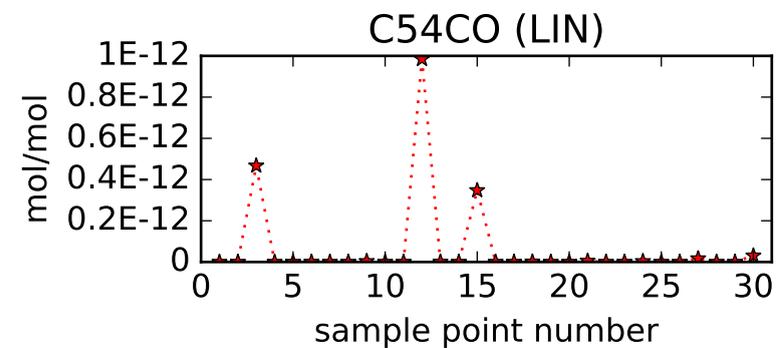
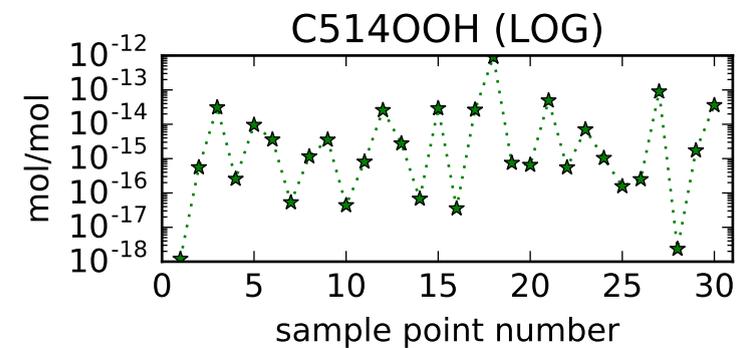
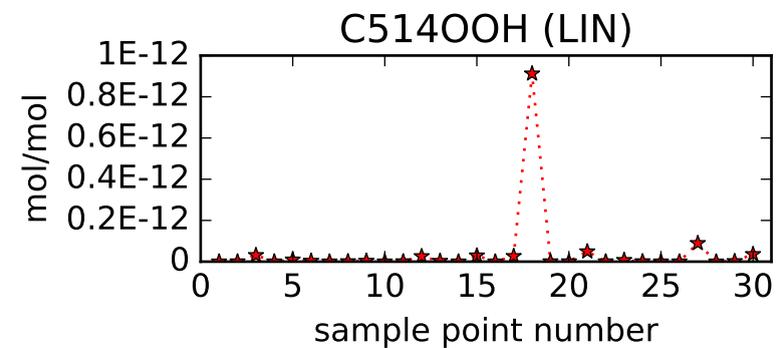
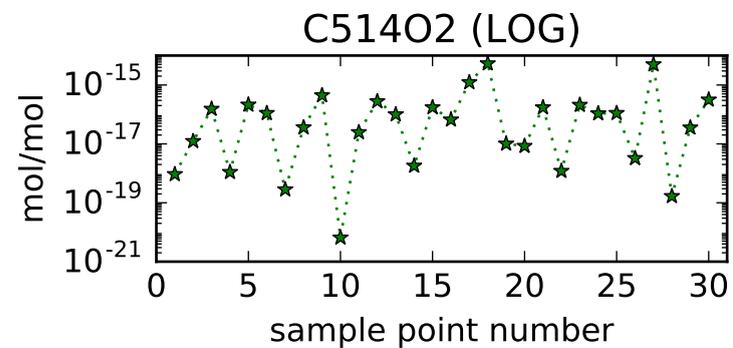
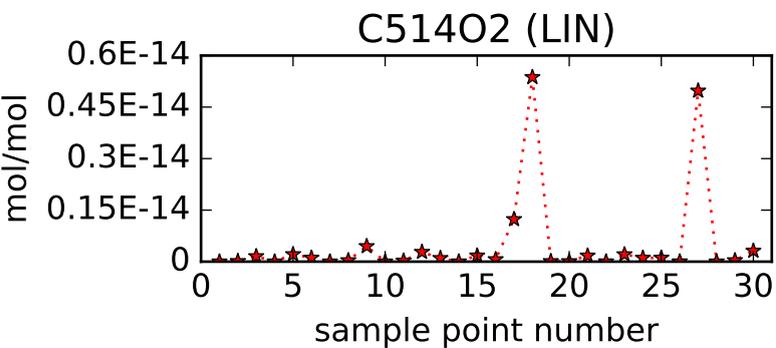
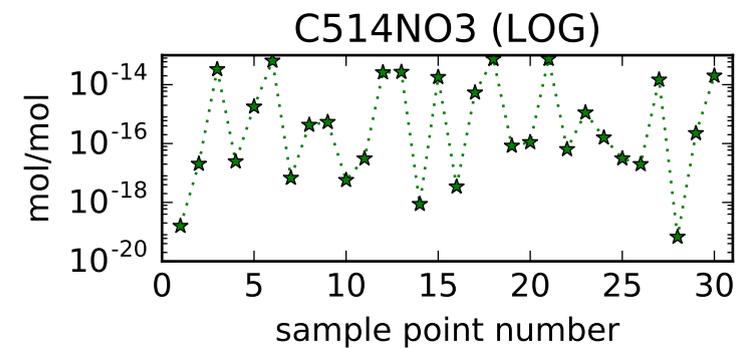
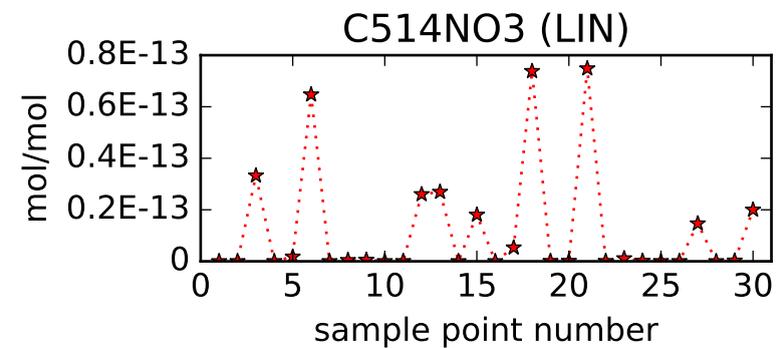
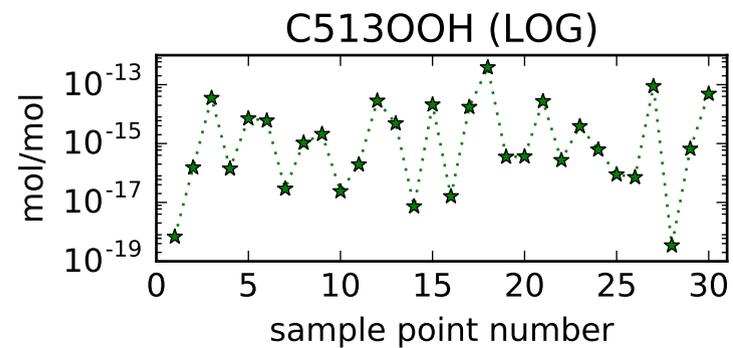
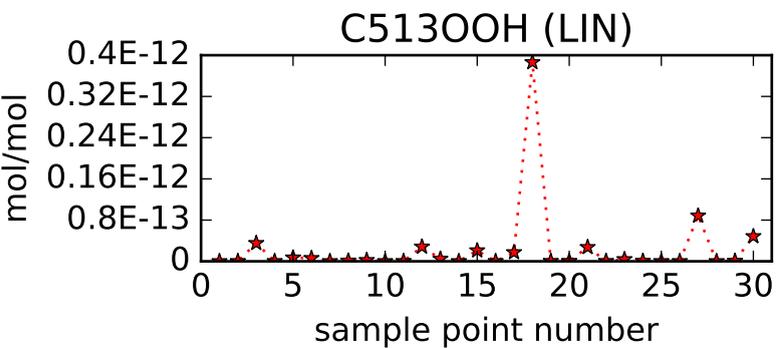
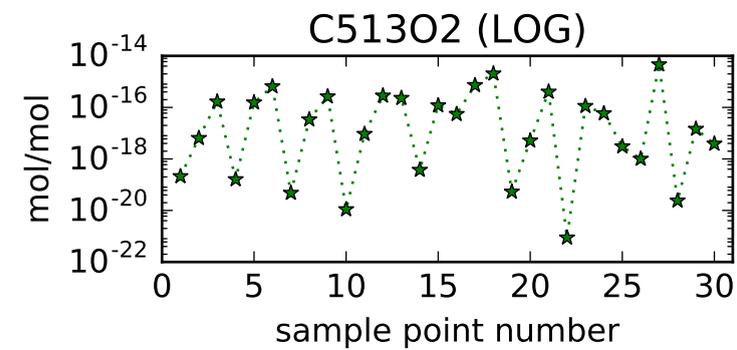
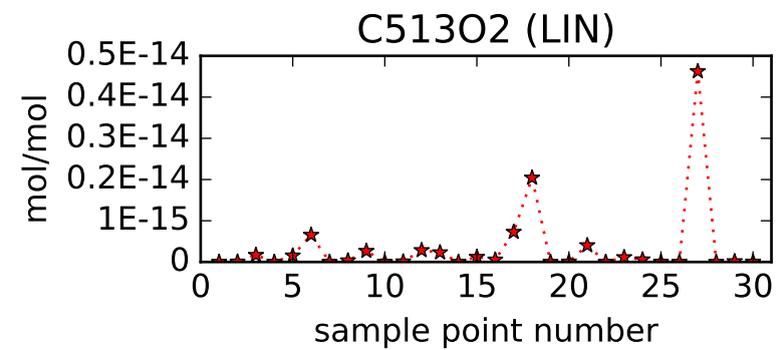
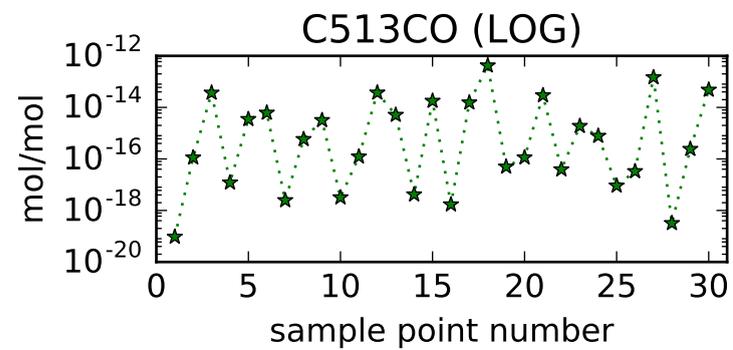
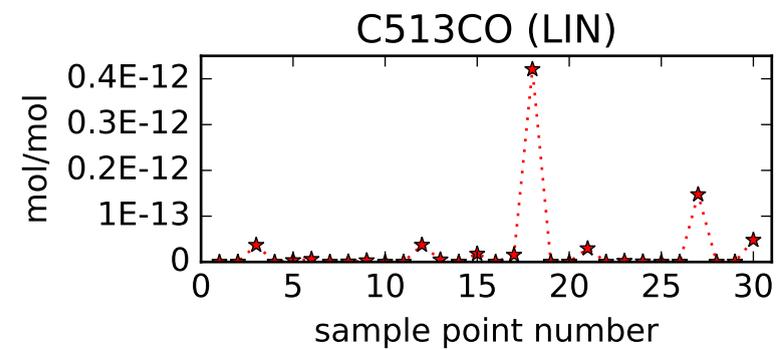
C4CO2DCO3H (LIN)

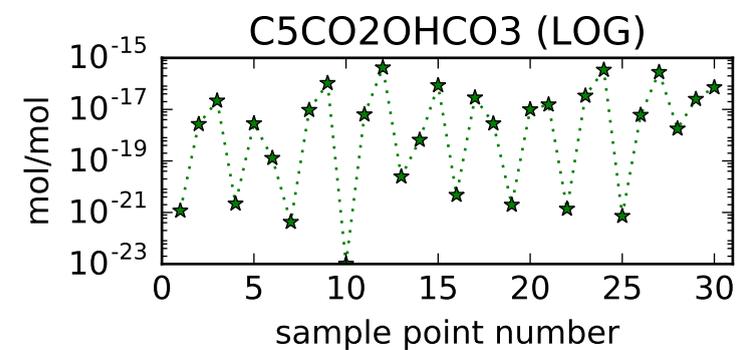
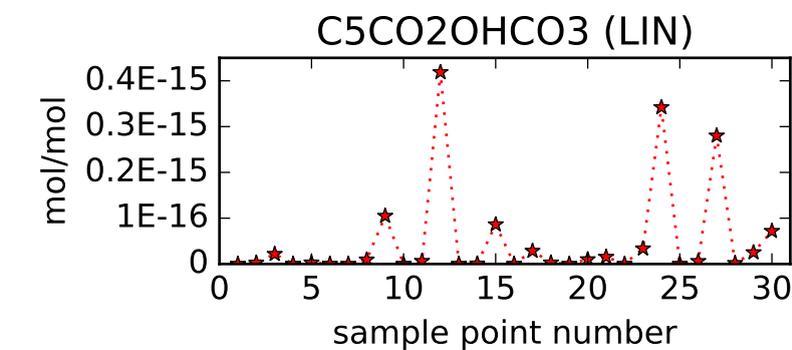
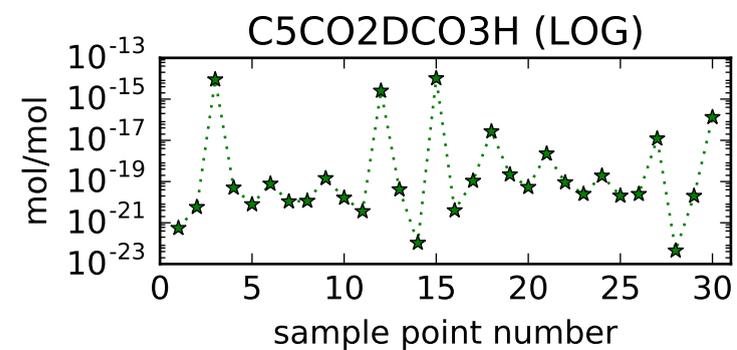
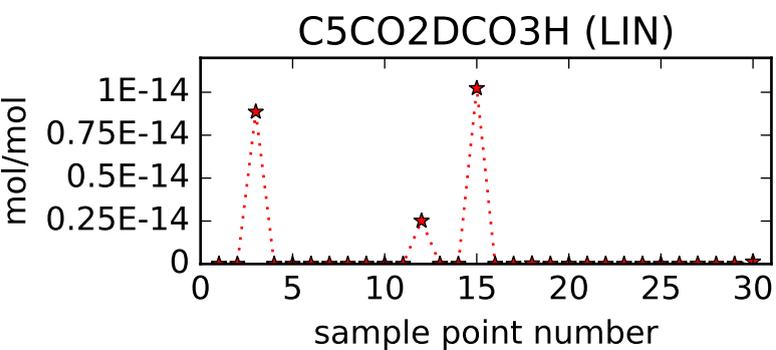
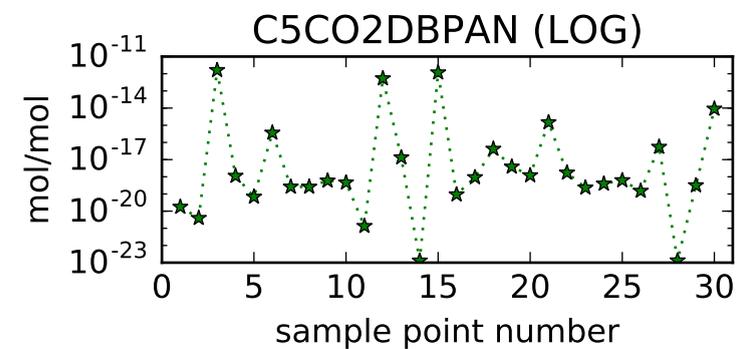
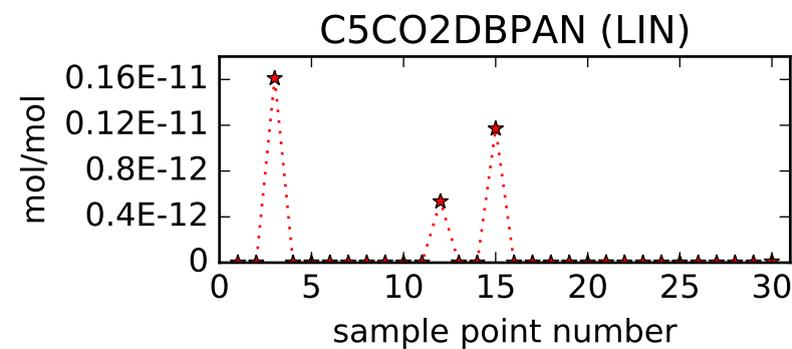
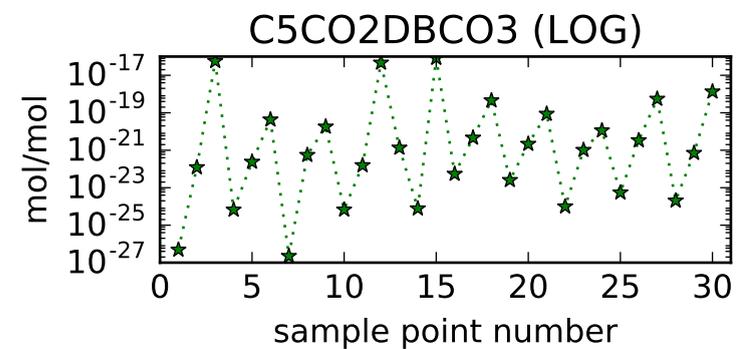
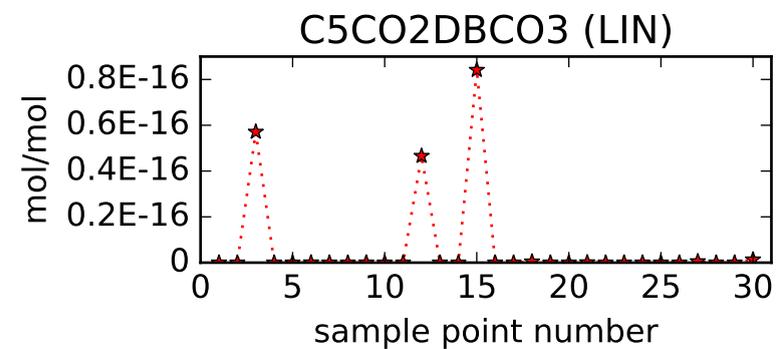
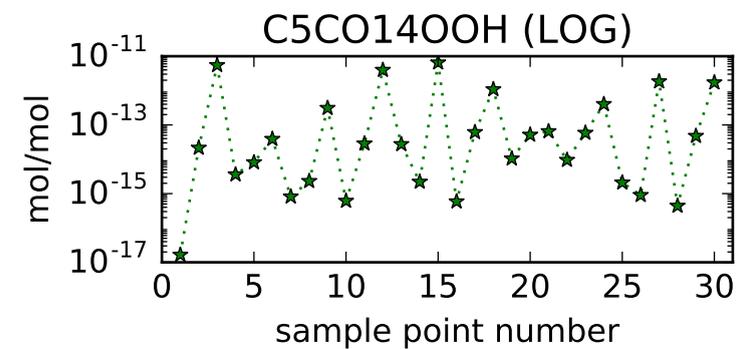
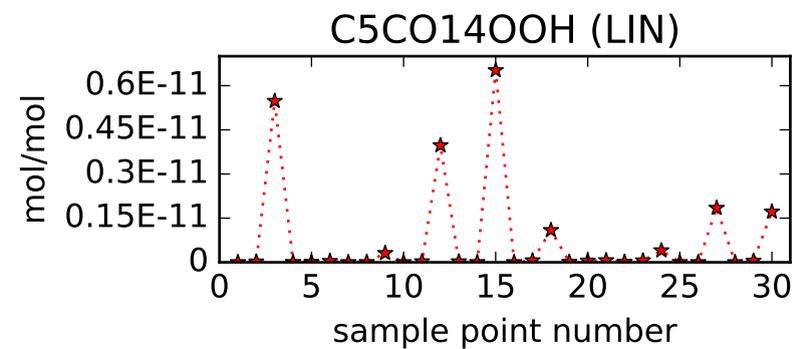
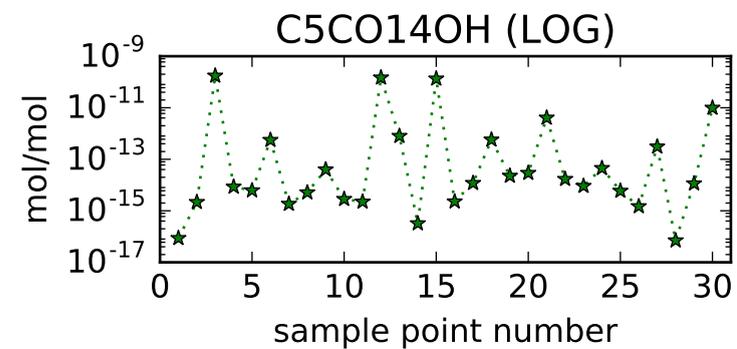
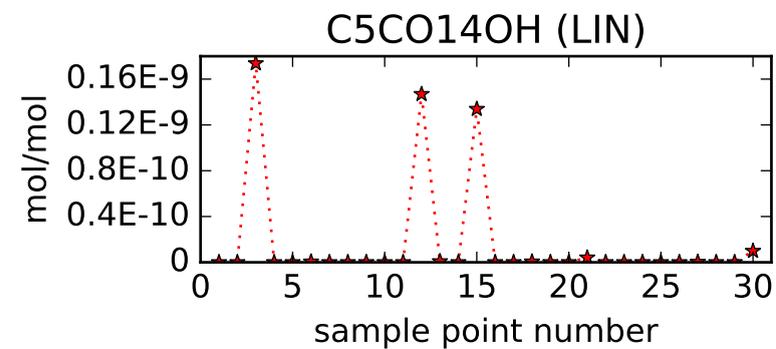
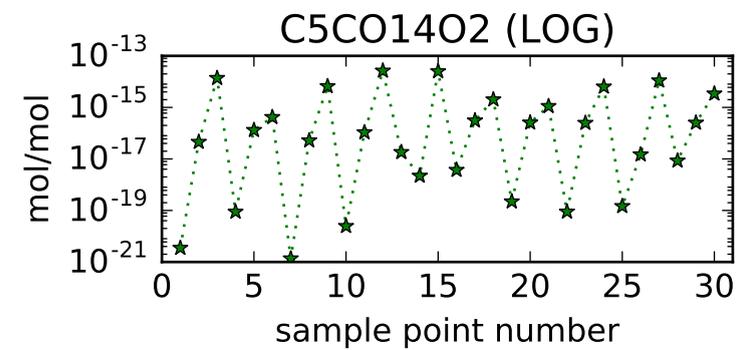
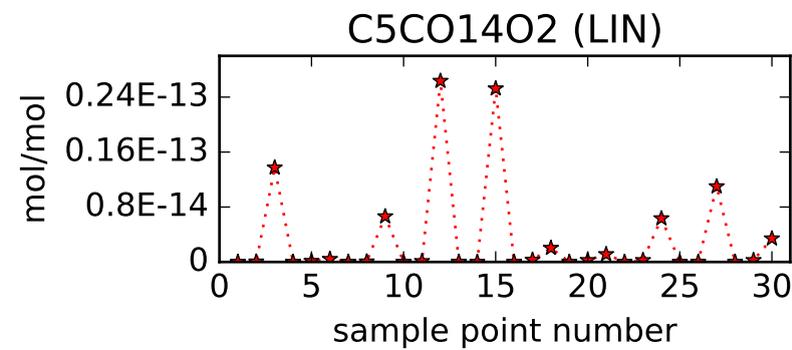
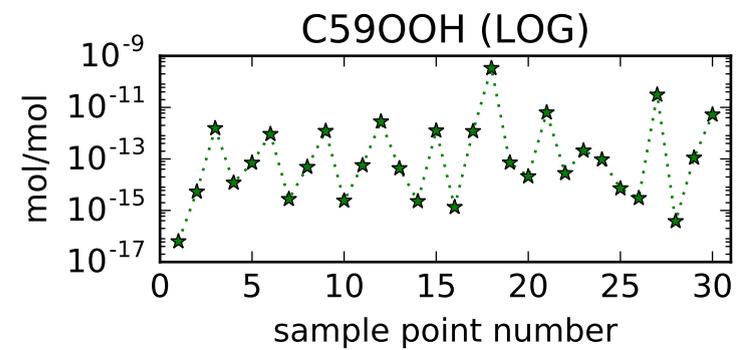
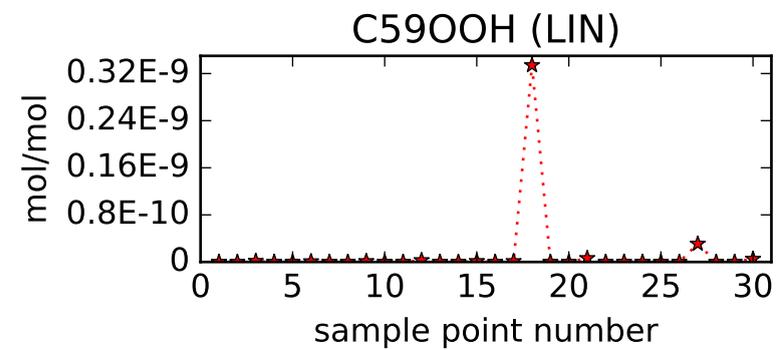


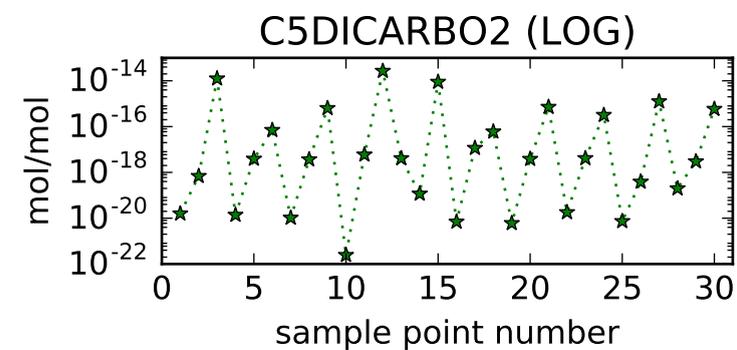
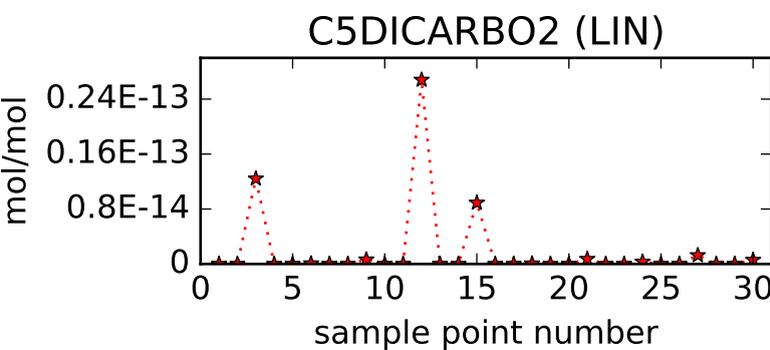
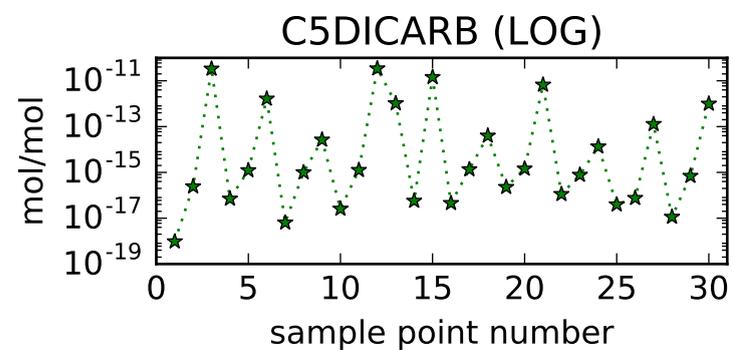
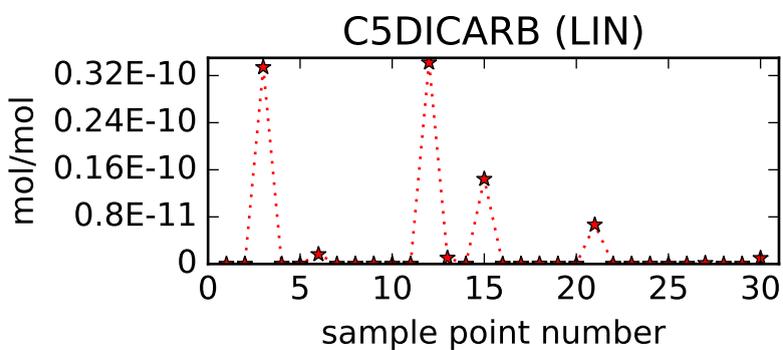
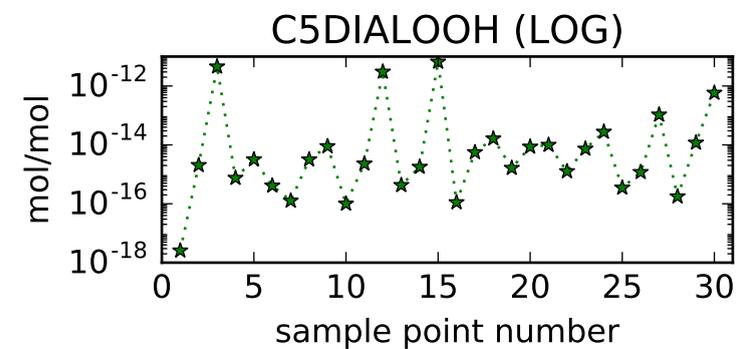
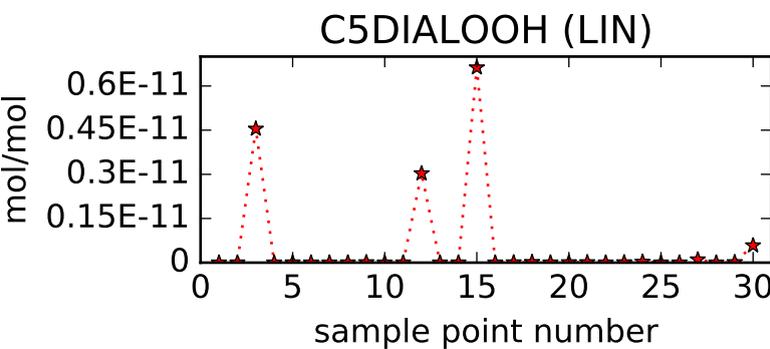
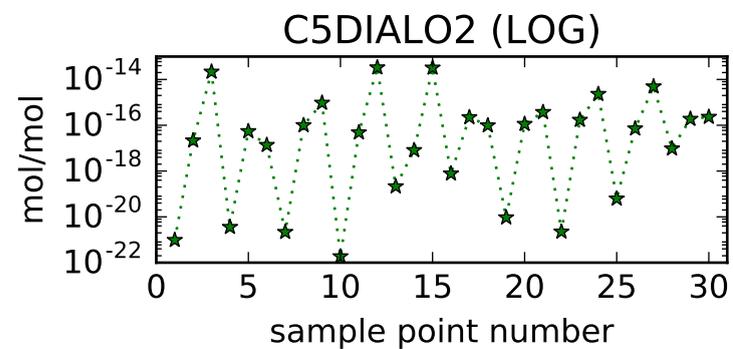
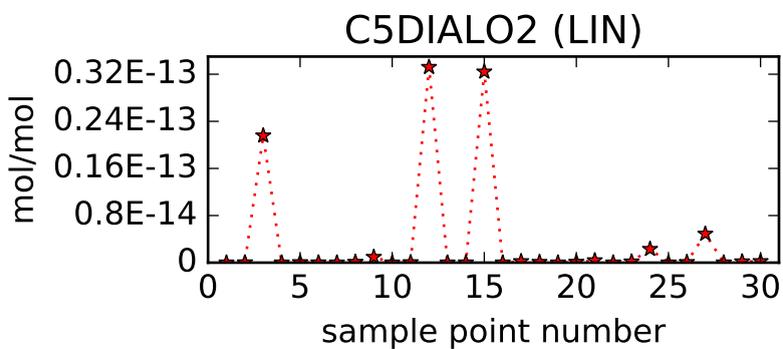
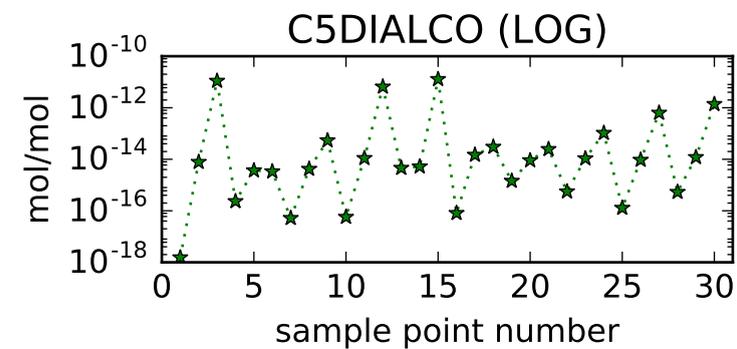
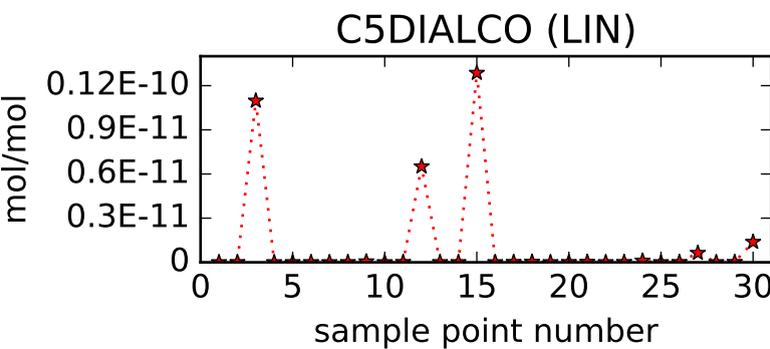
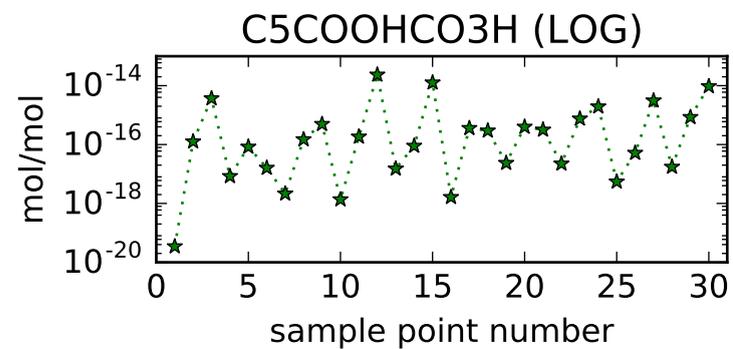
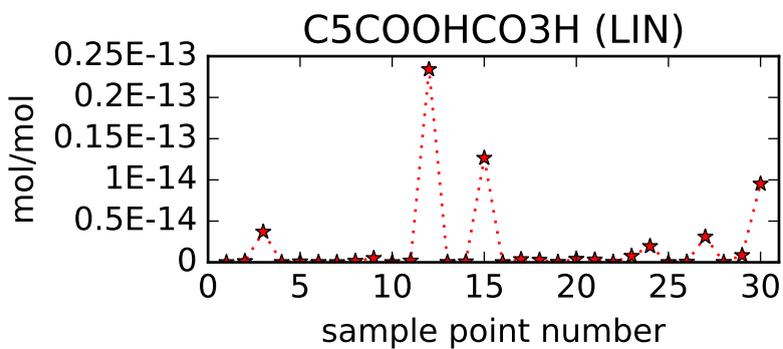
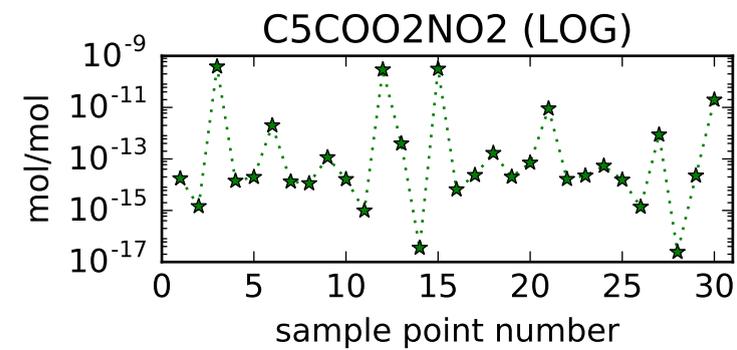
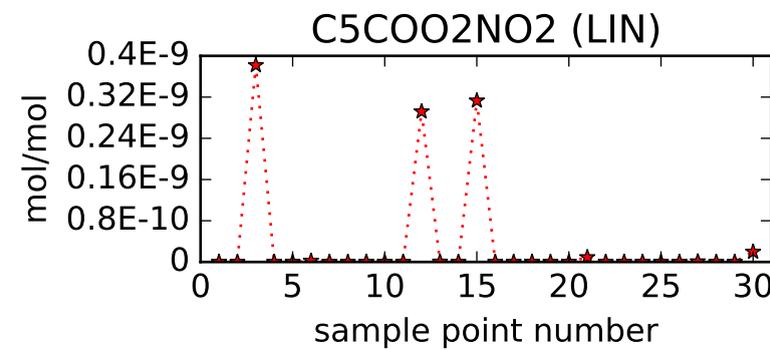
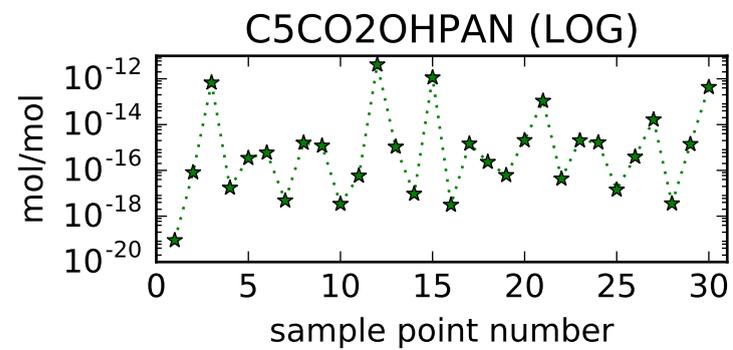
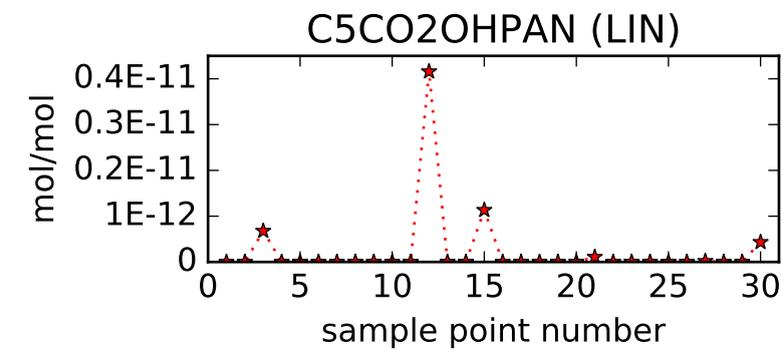
C4CO2DCO3H (LOG)

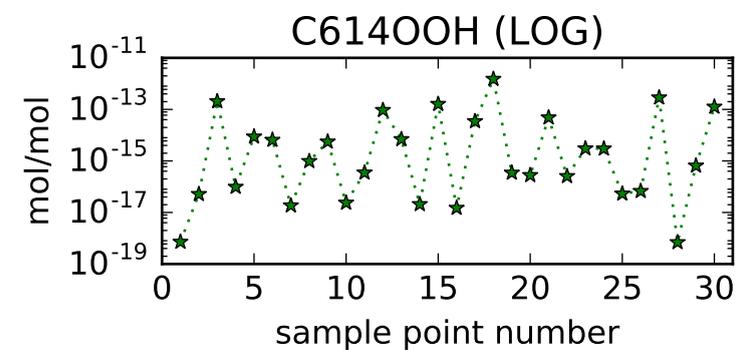
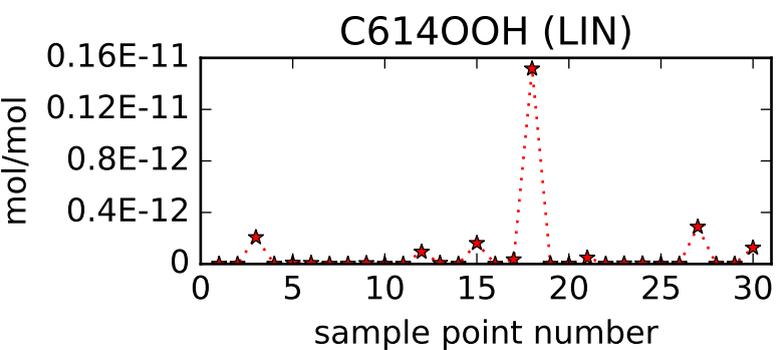
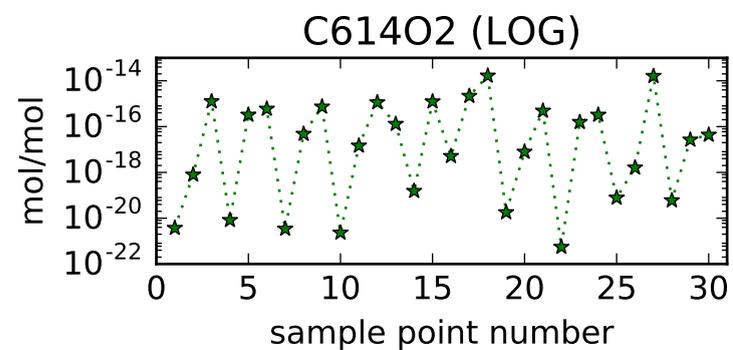
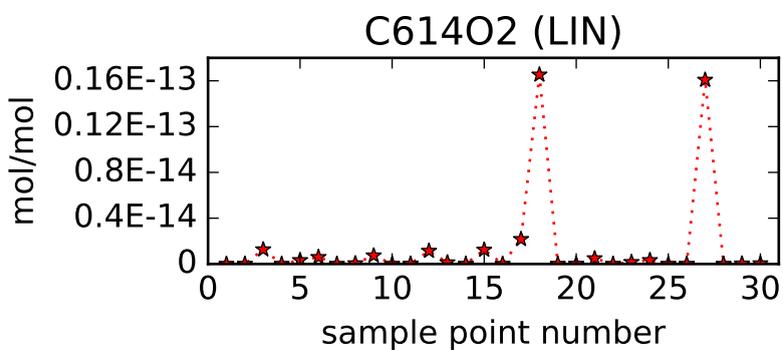
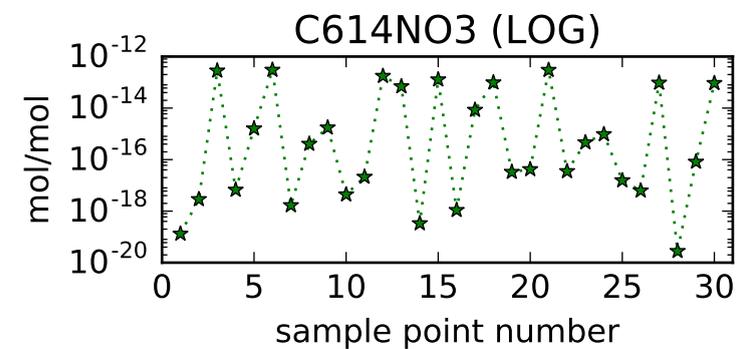
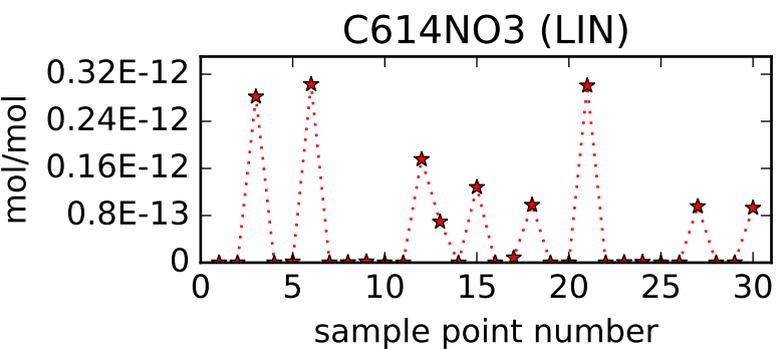
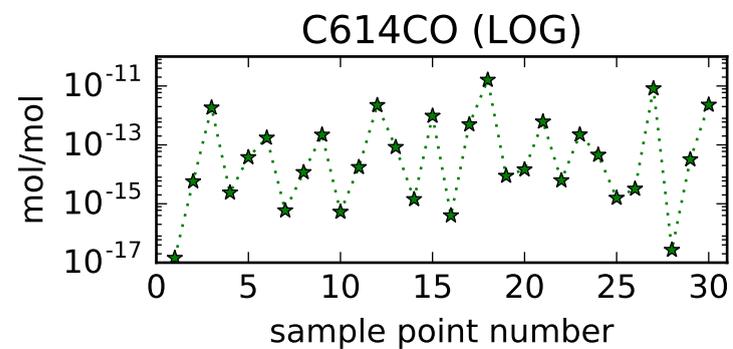
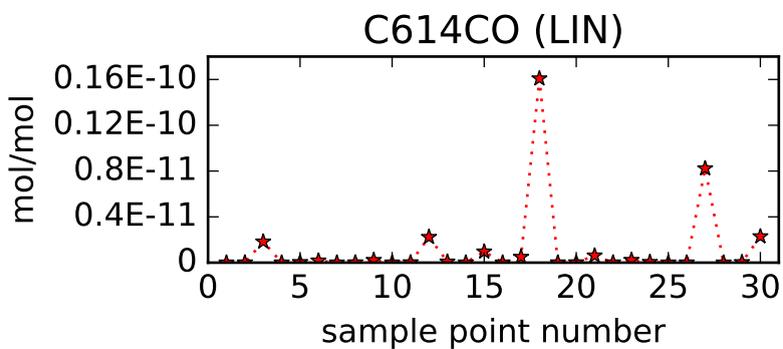
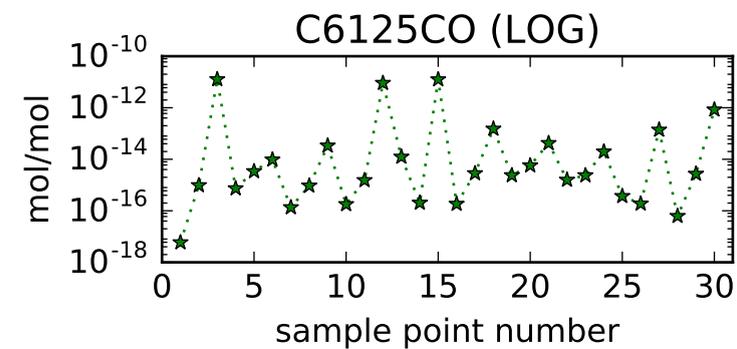
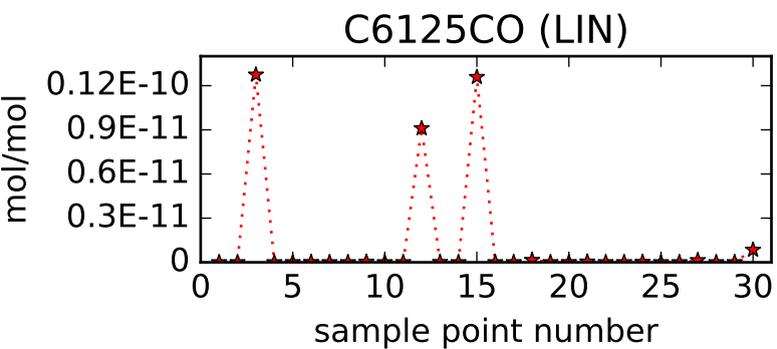
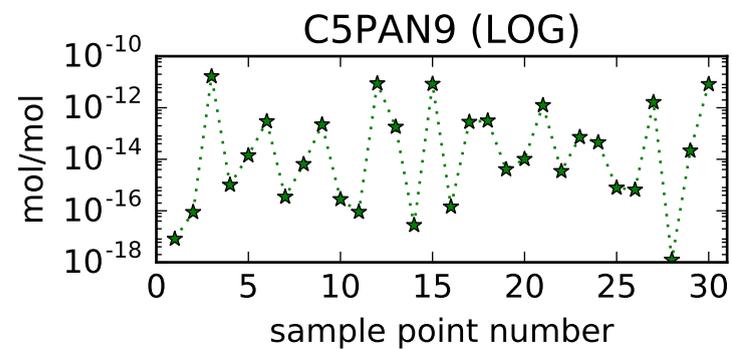
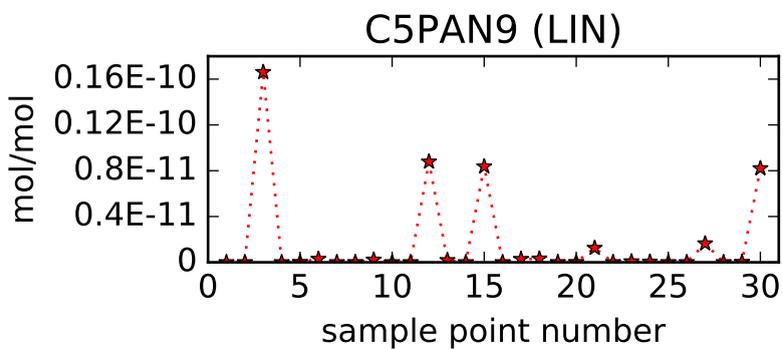
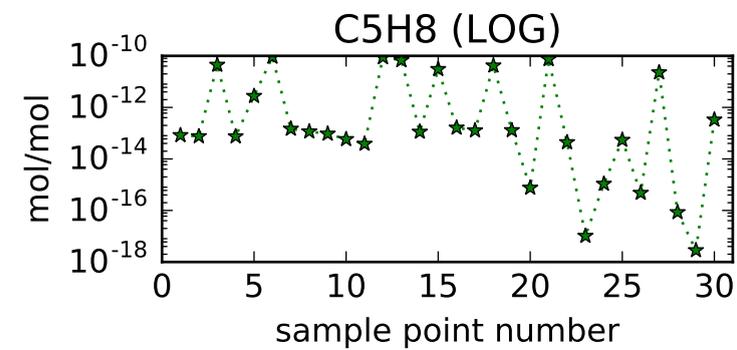
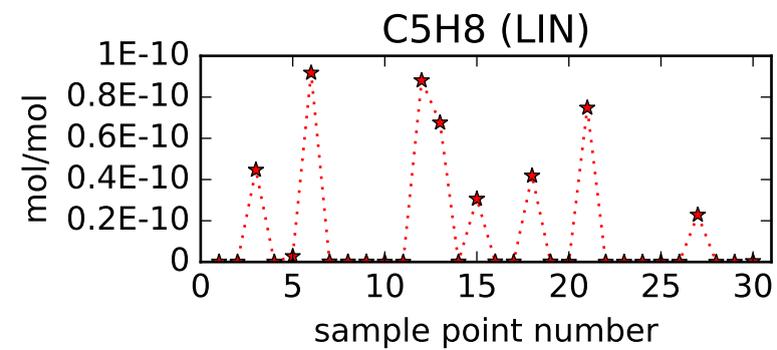
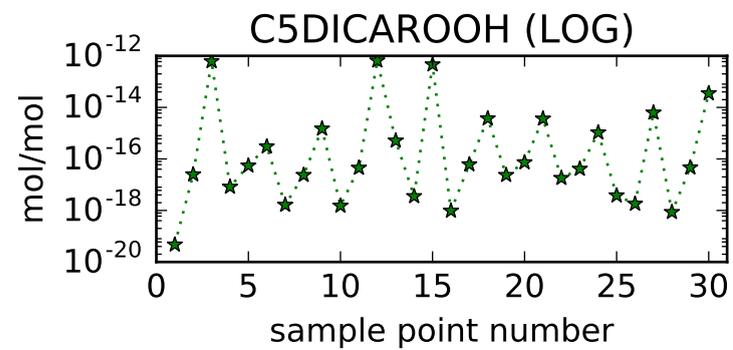
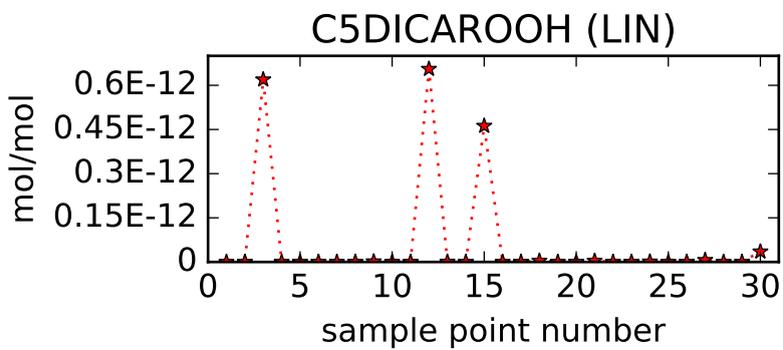




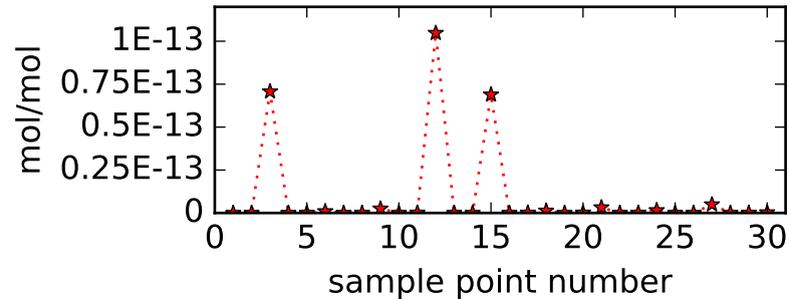




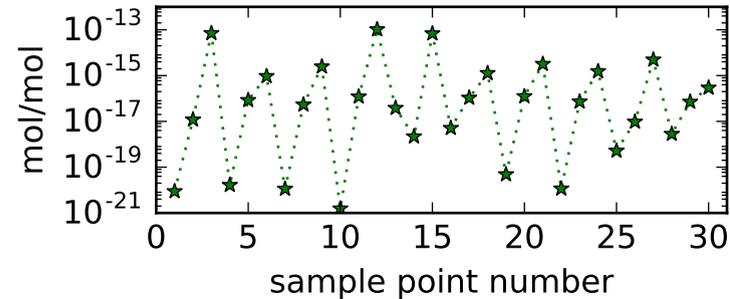




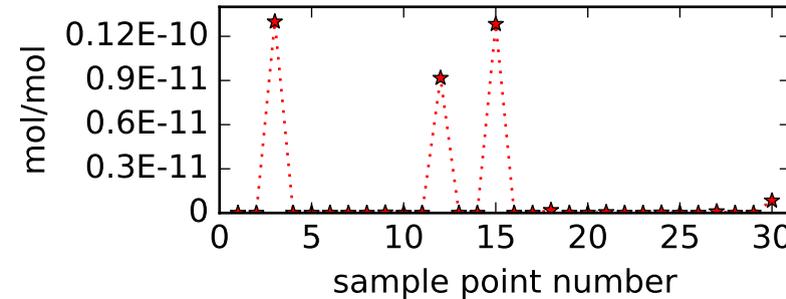
C615CO2O2 (LIN)



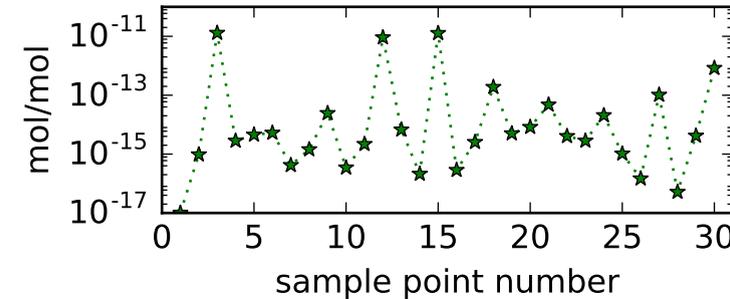
C615CO2O2 (LOG)



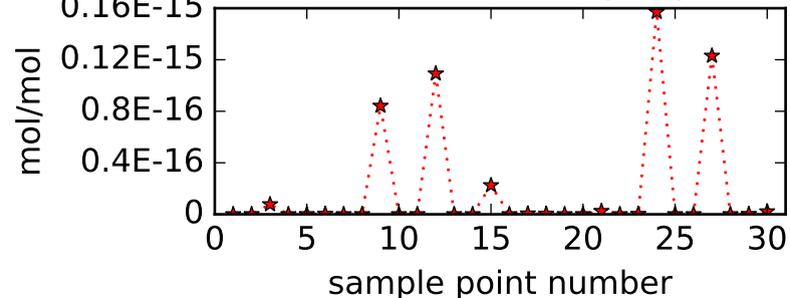
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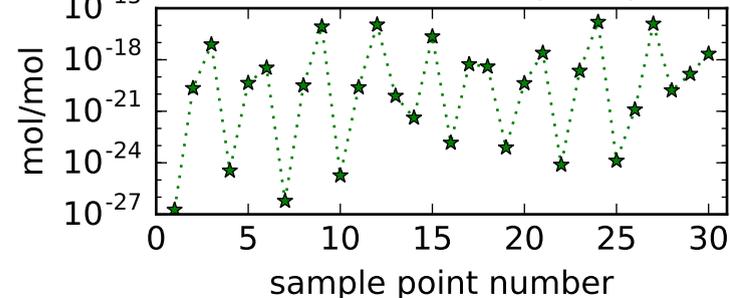
C615CO2OOH (LOG)



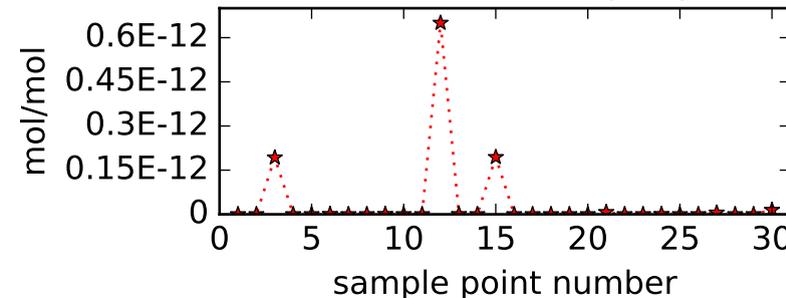
C6CO2OHCO3 (LIN)



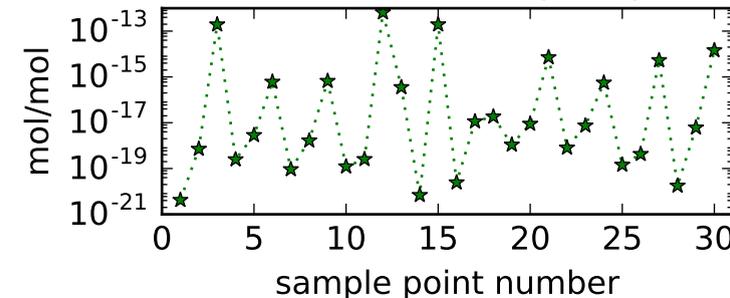
C6CO2OHCO3 (LOG)



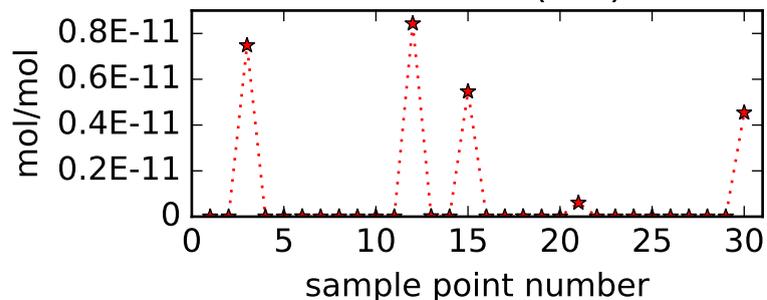
C6CO2OHPAN (LIN)



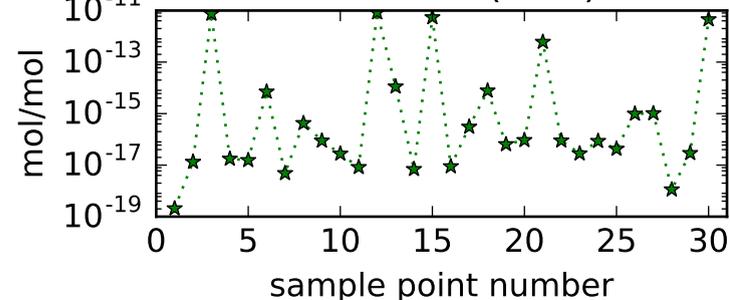
C6CO2OHPAN (LOG)



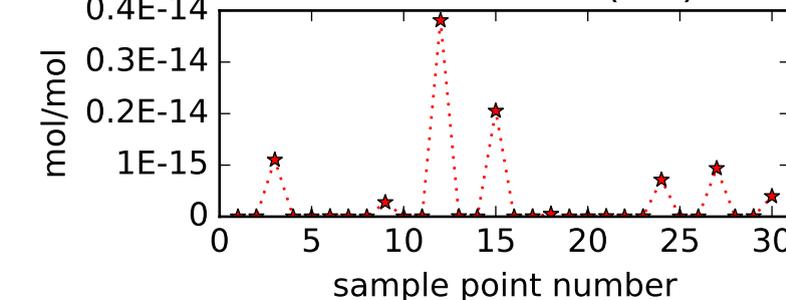
C6CO4DB (LIN)



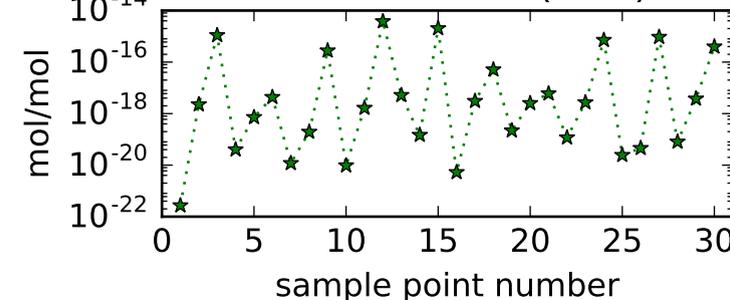
C6CO4DB (LOG)



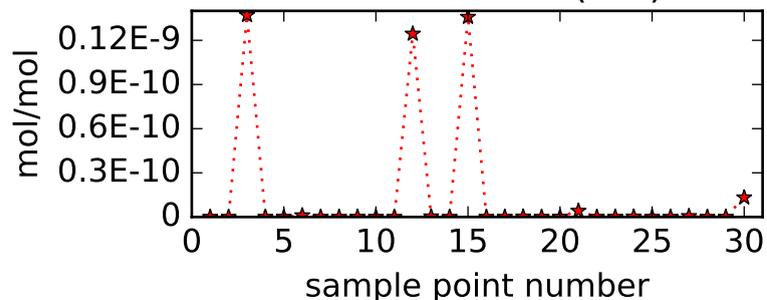
C6COOHCO3H (LIN)



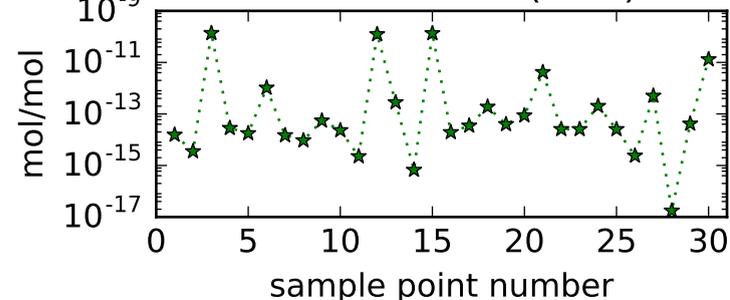
C6COOHCO3H (LOG)



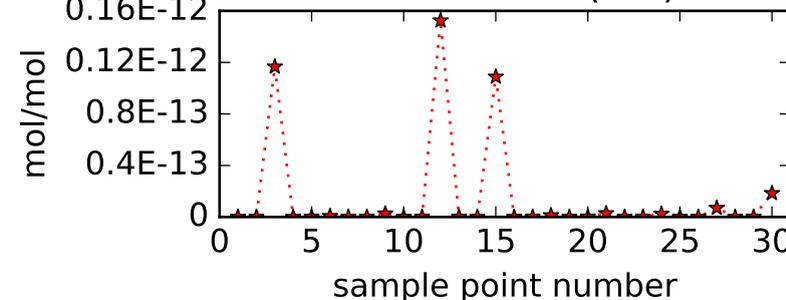
C6H5CH2NO3 (LIN)



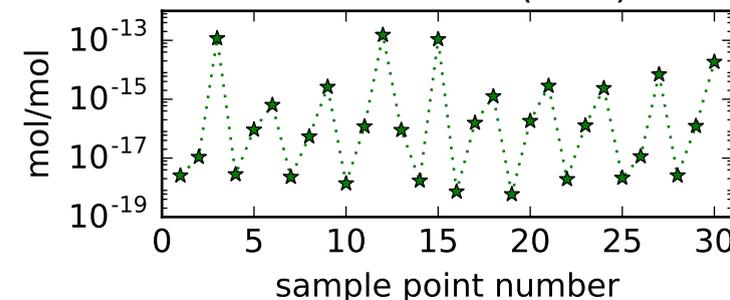
C6H5CH2NO3 (LOG)

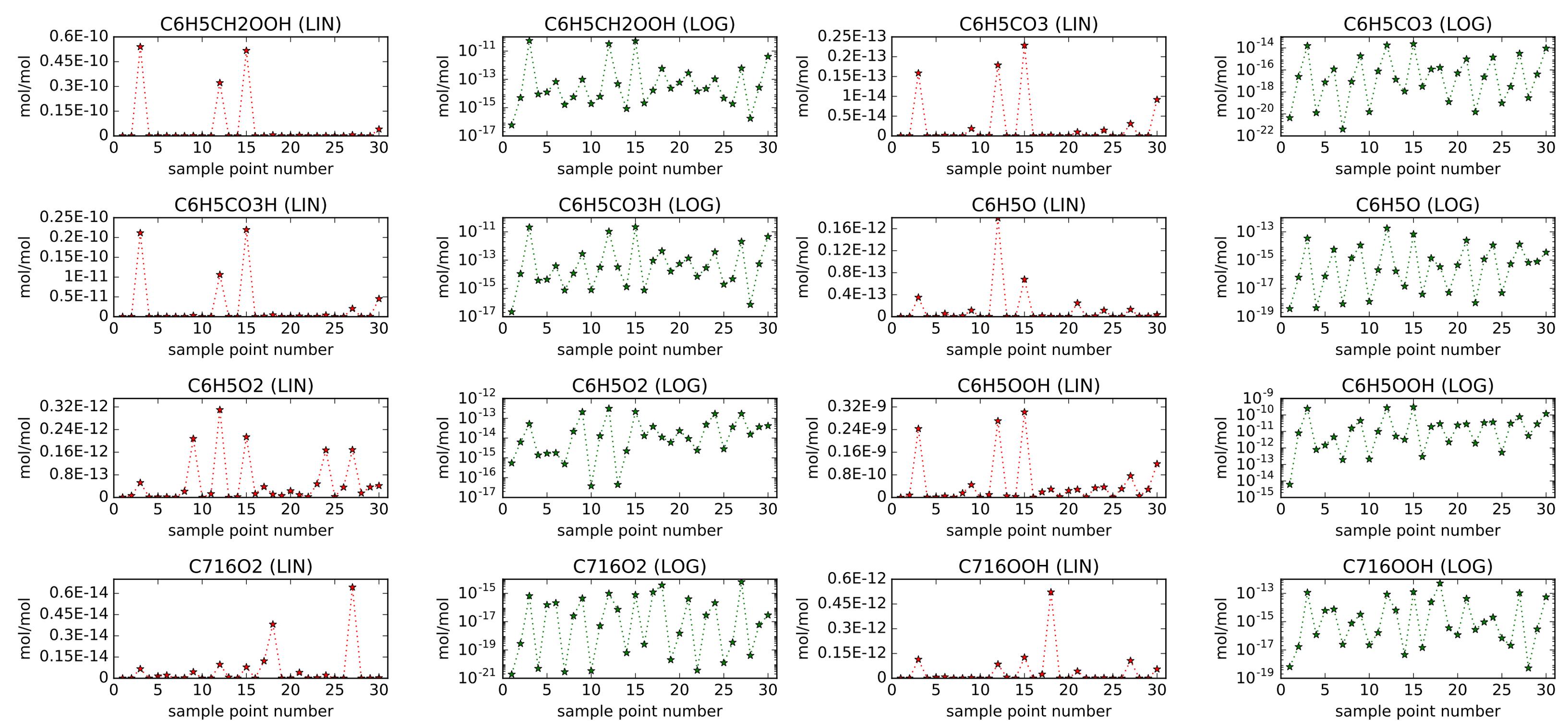


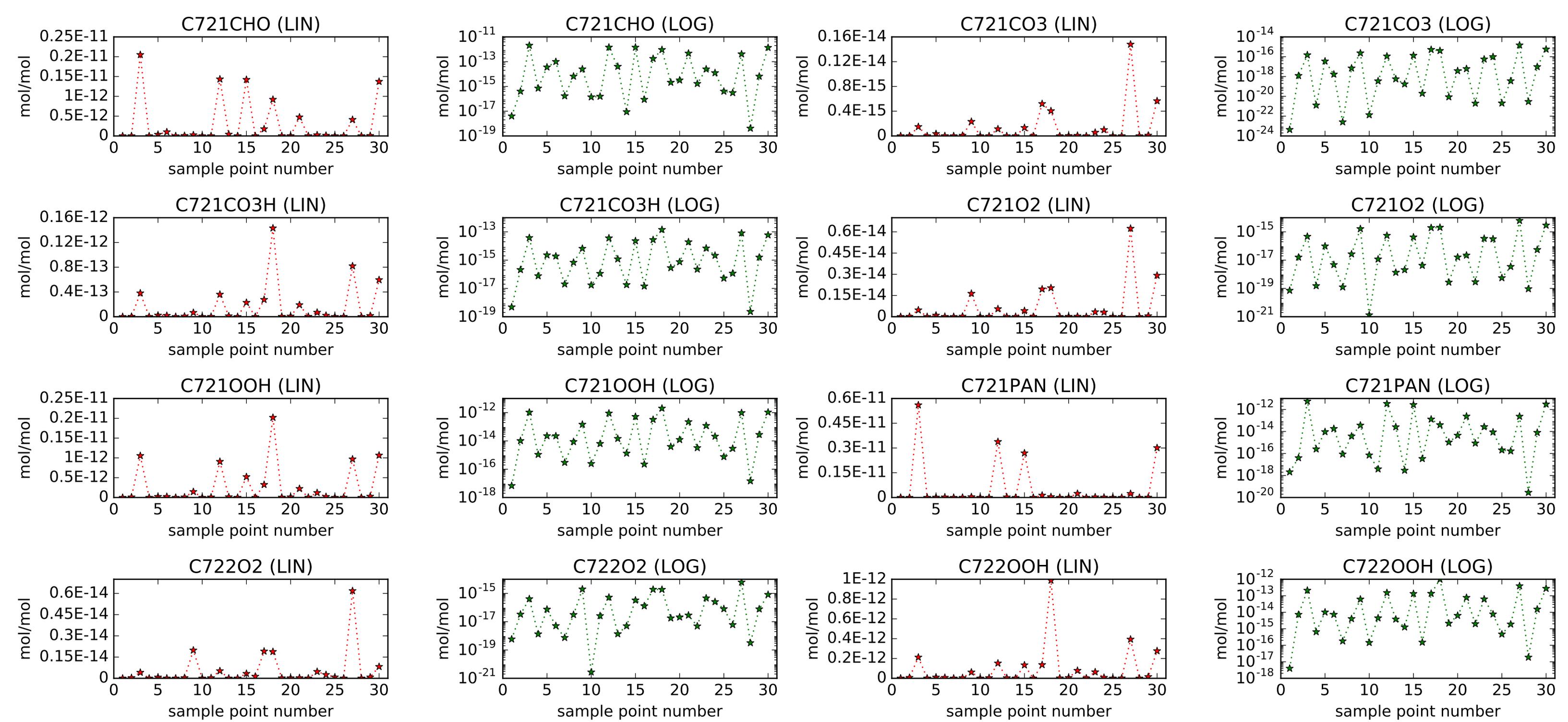
C6H5CH2O2 (LIN)



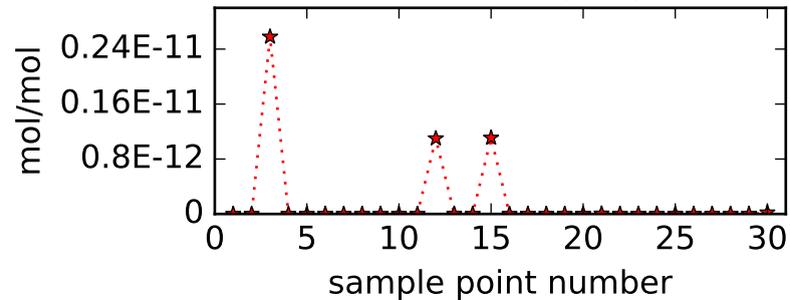
C6H5CH2O2 (LOG)



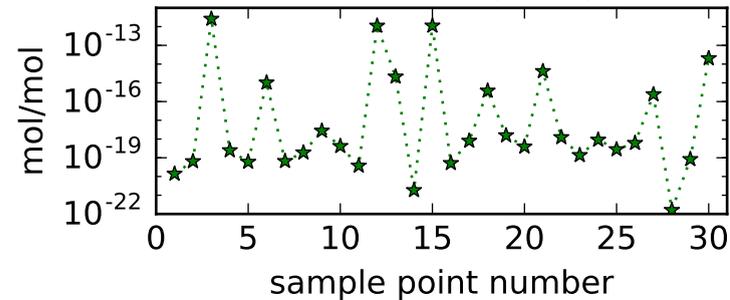




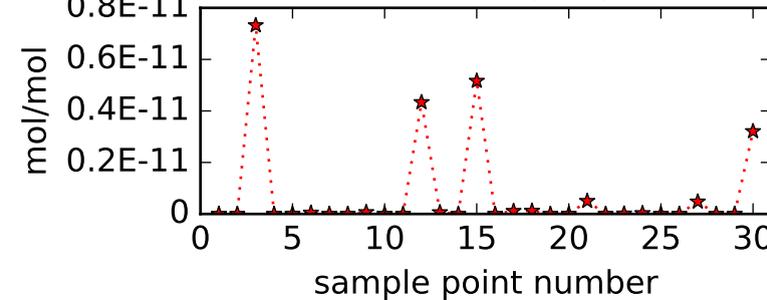
C7CO4DB (LIN)



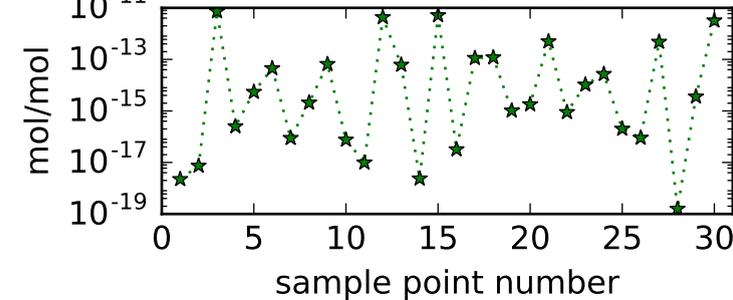
C7CO4DB (LOG)



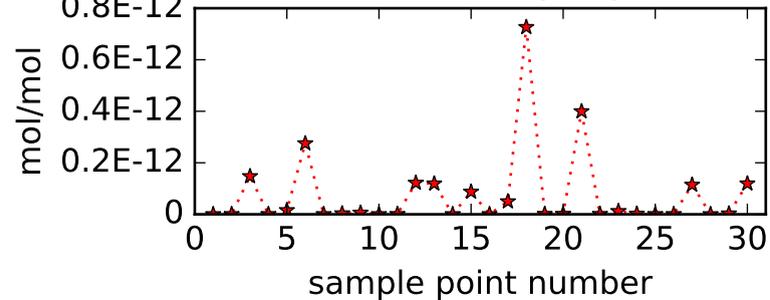
C7PAN3 (LIN)



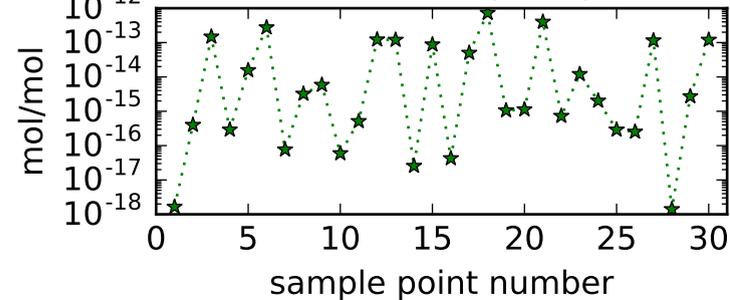
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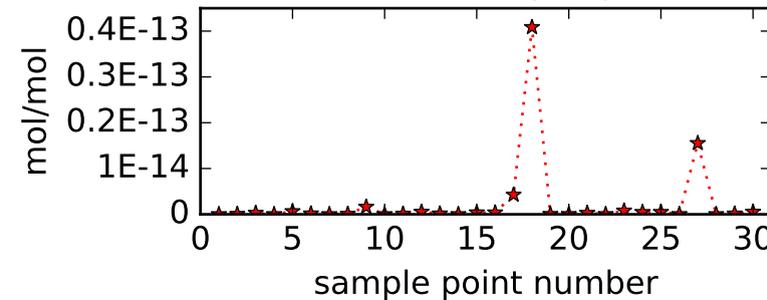
C810NO3 (LIN)



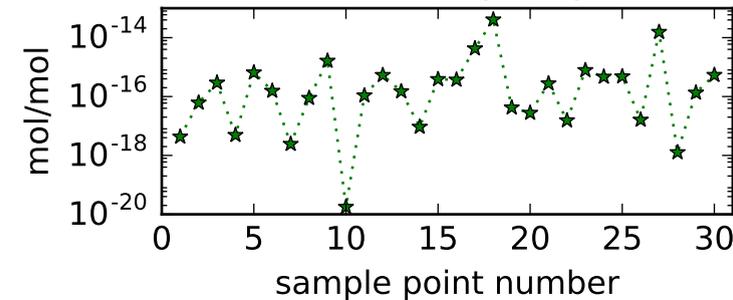
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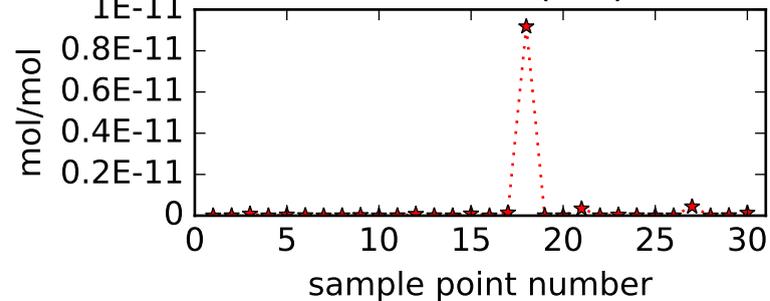
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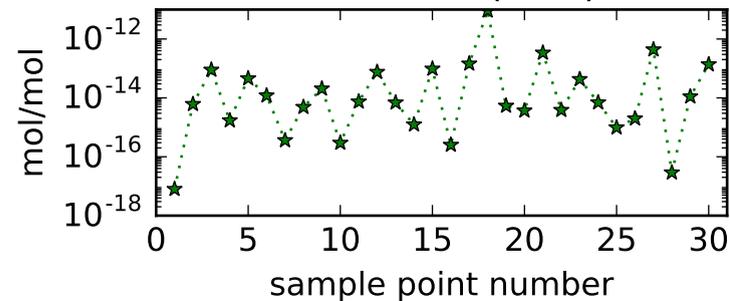
C810O2 (LOG)



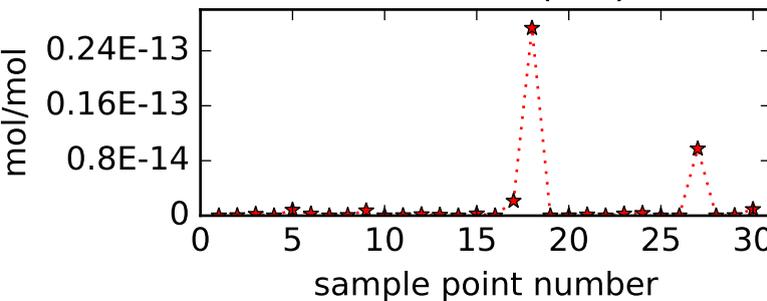
C810OOH (LIN)



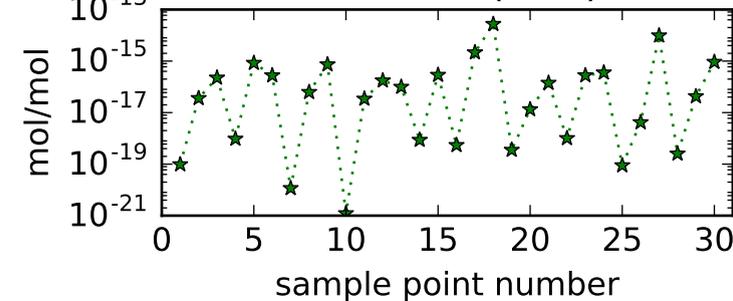
C810OOH (LOG)



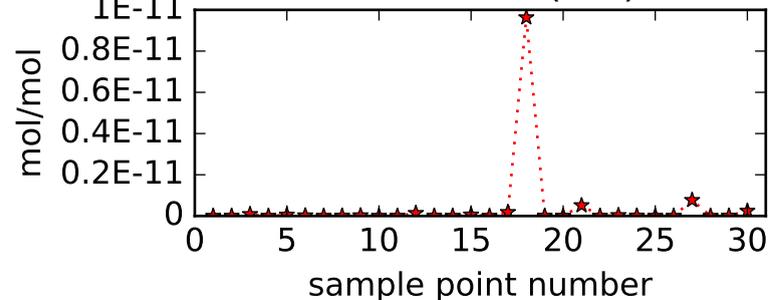
C811CO3 (LIN)



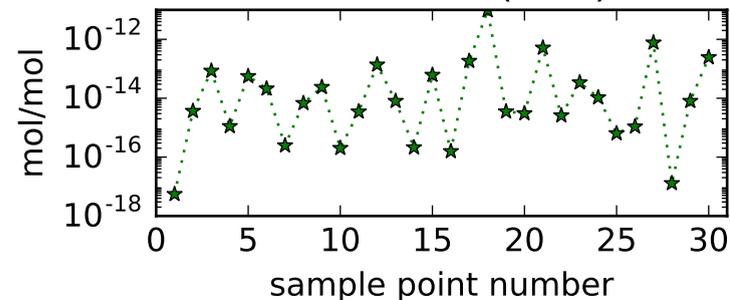
C811CO3 (LOG)



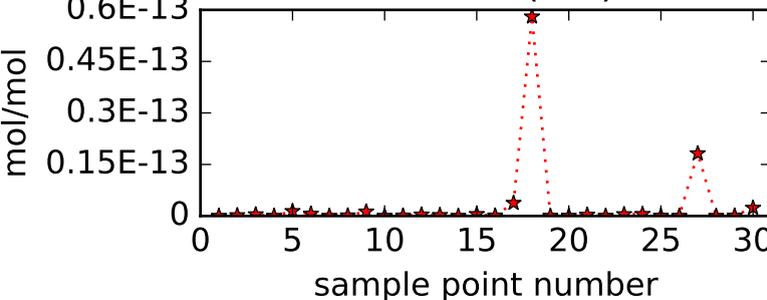
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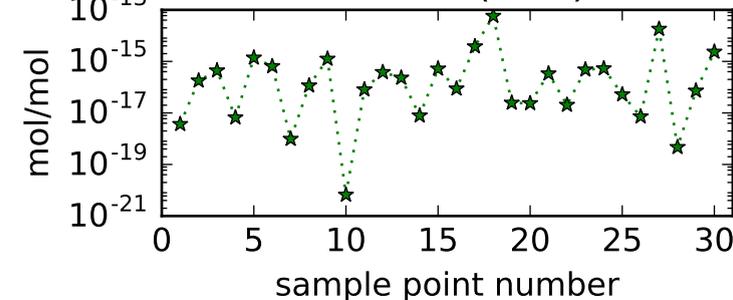
C811CO3H (LOG)



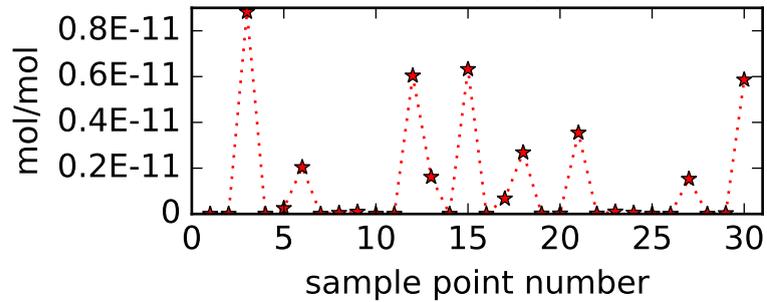
C811O2 (LIN)



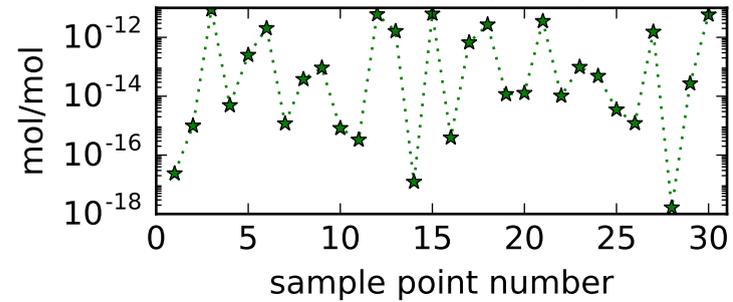
C811O2 (LOG)



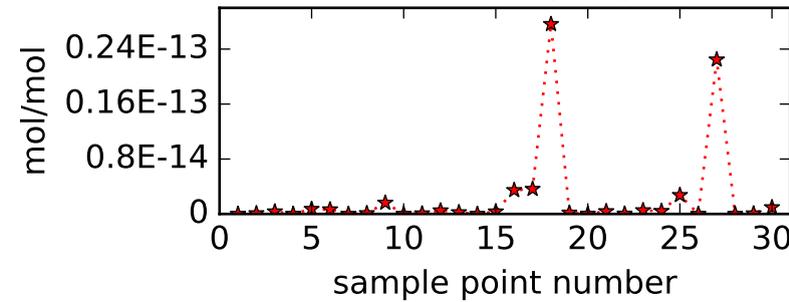
C811PAN (LIN)



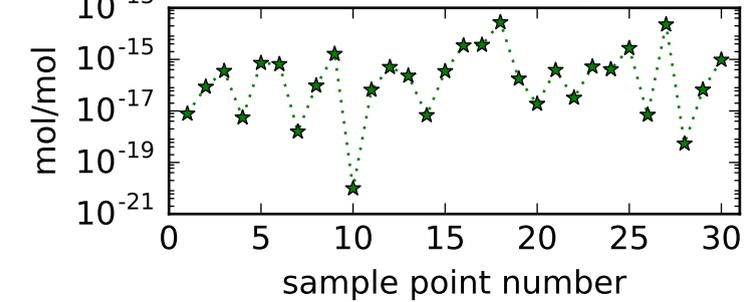
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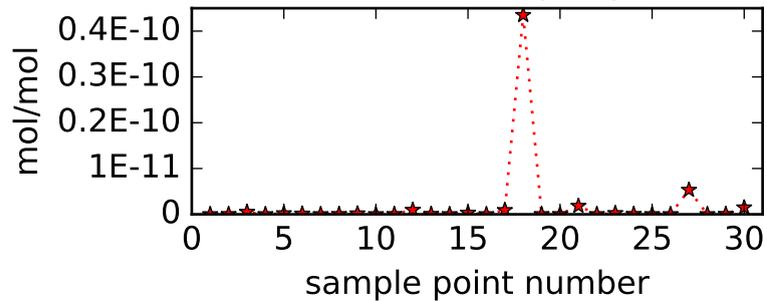
C812O2 (LIN)



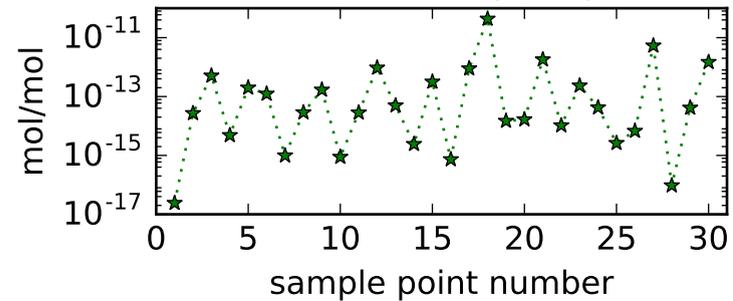
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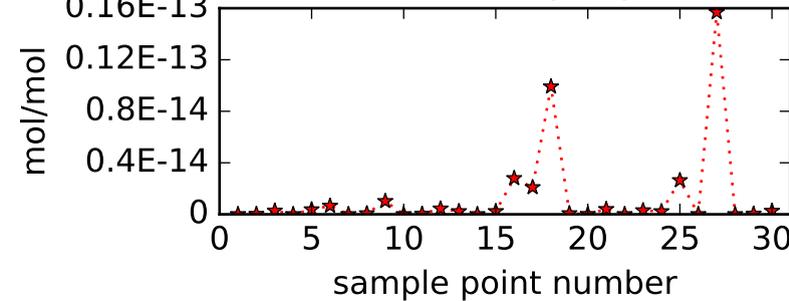
C812OOH (LIN)



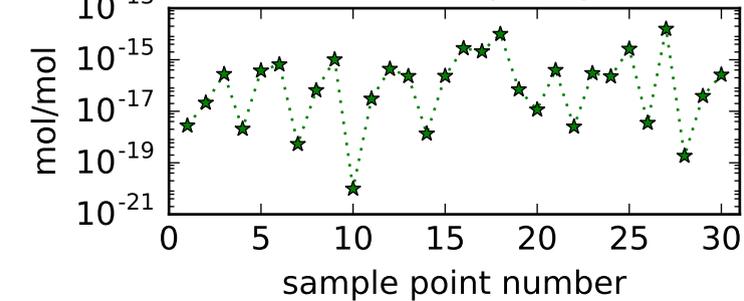
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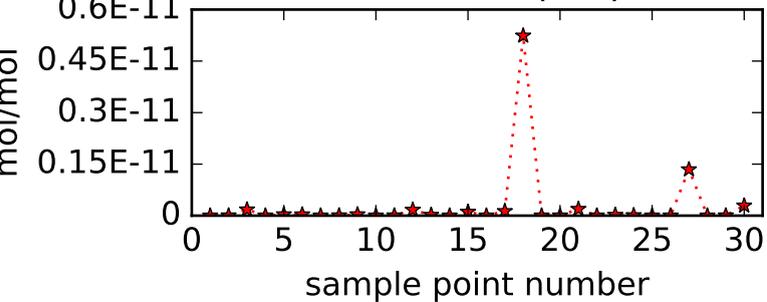
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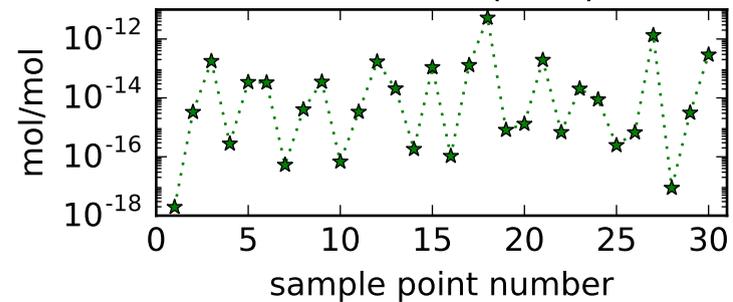
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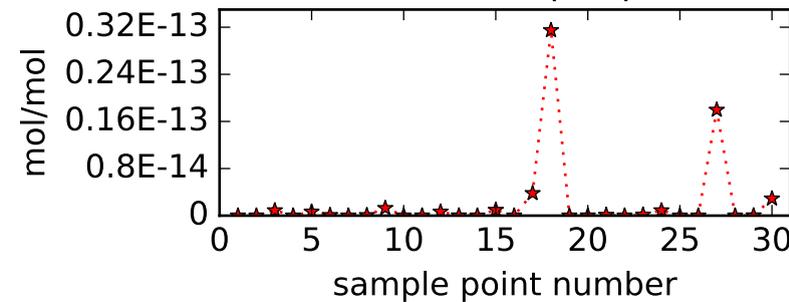
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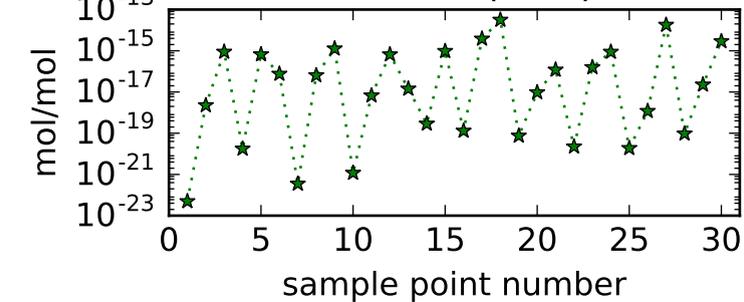
C813OOH (LOG)



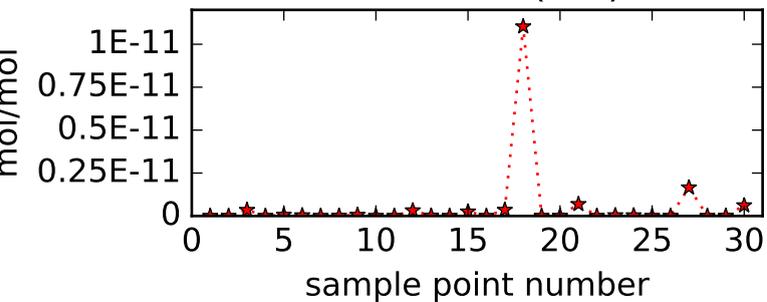
C85CO3 (LIN)



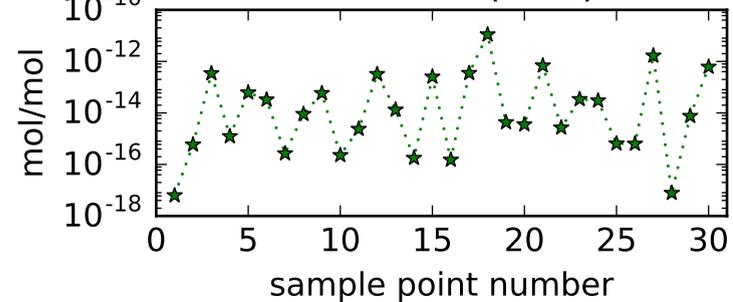
C85CO3 (LOG)



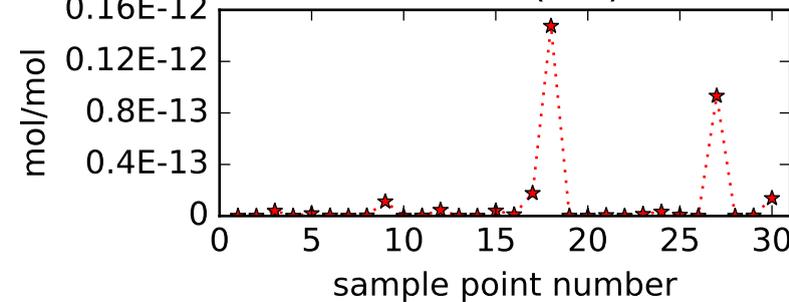
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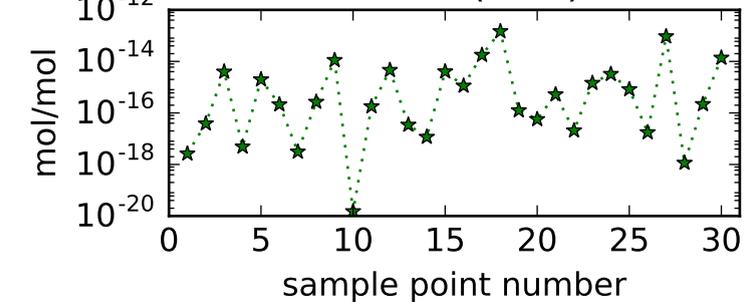
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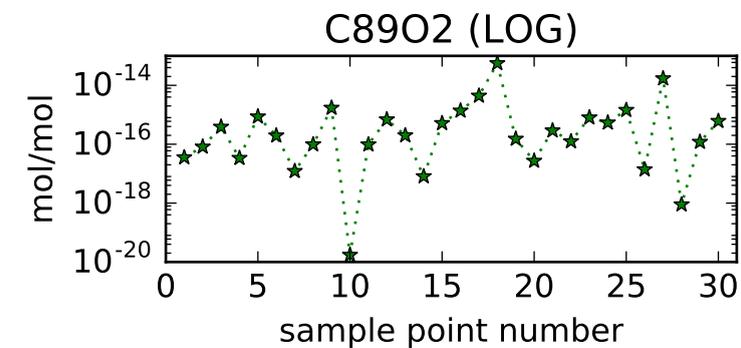
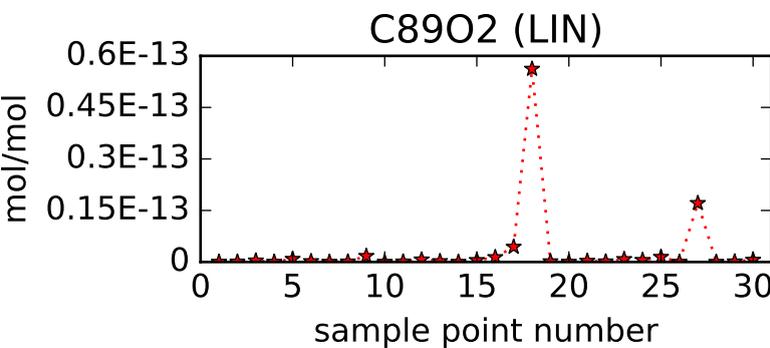
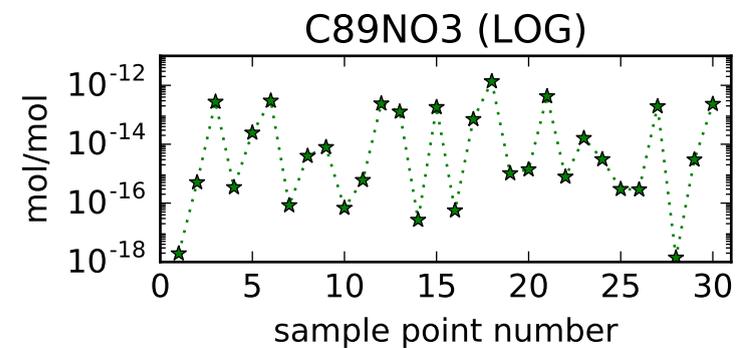
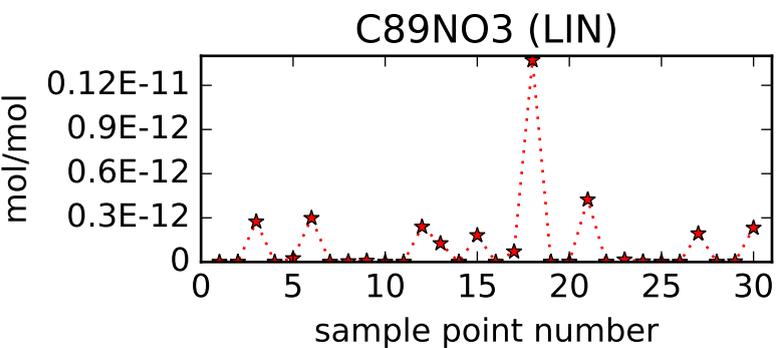
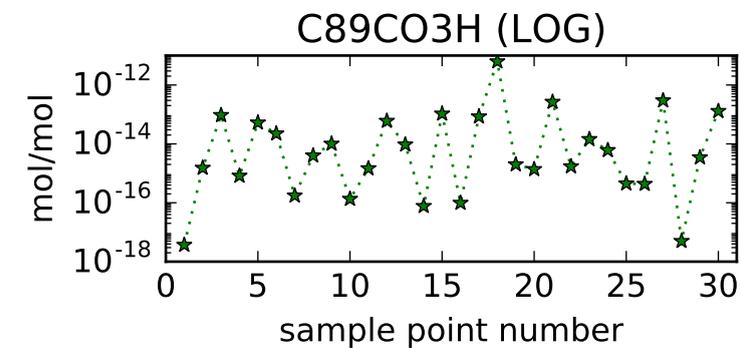
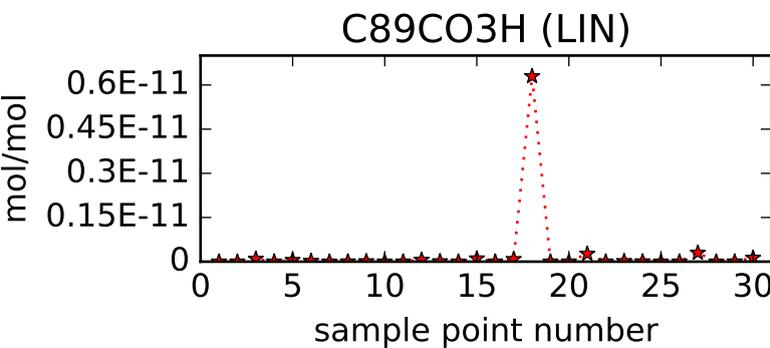
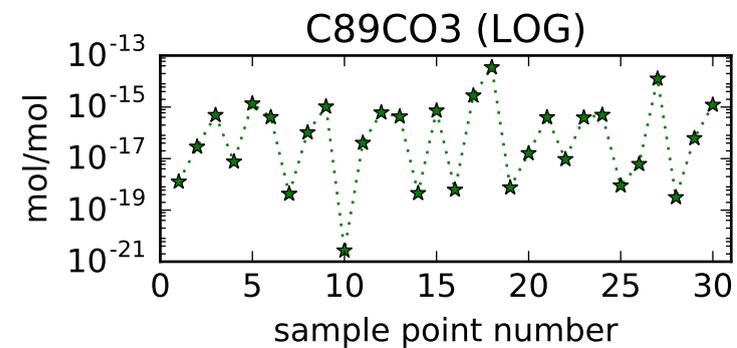
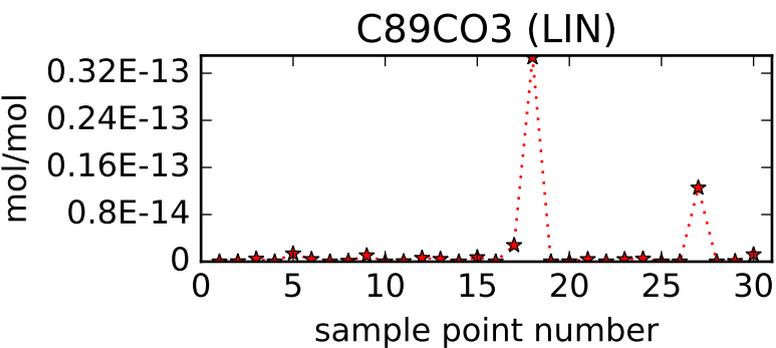
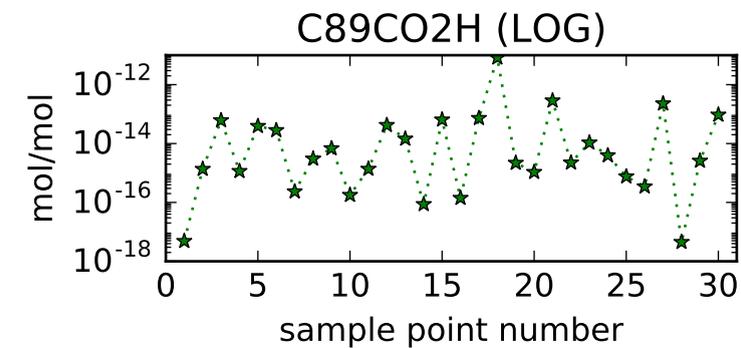
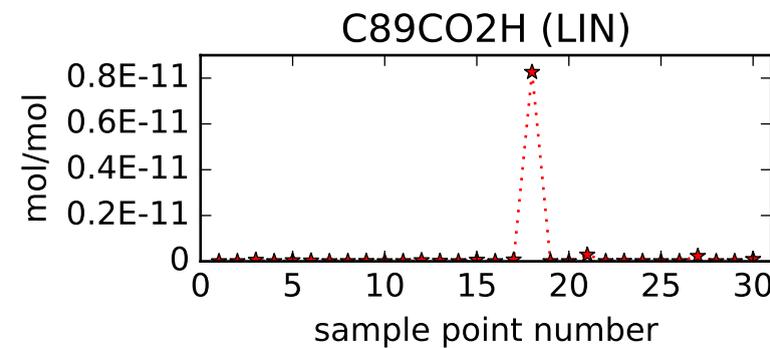
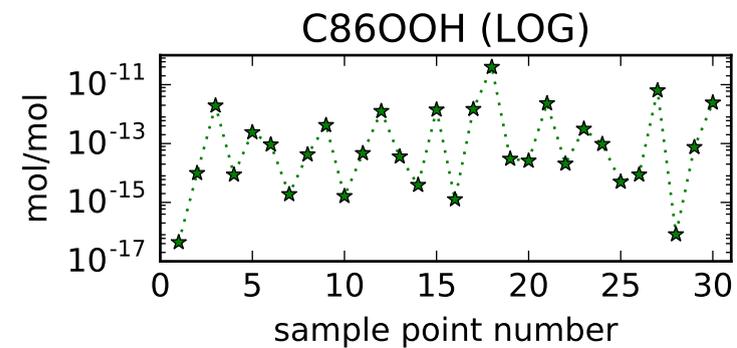
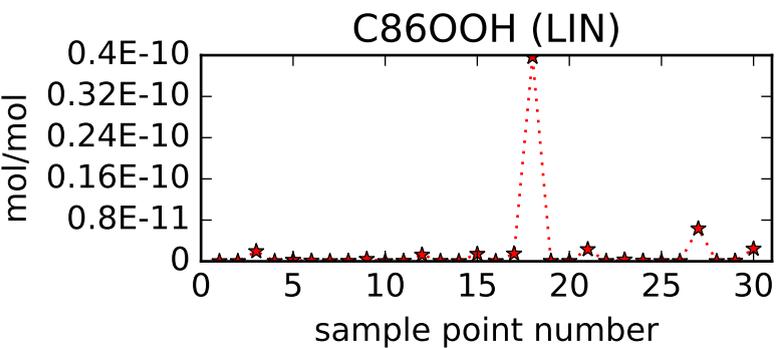
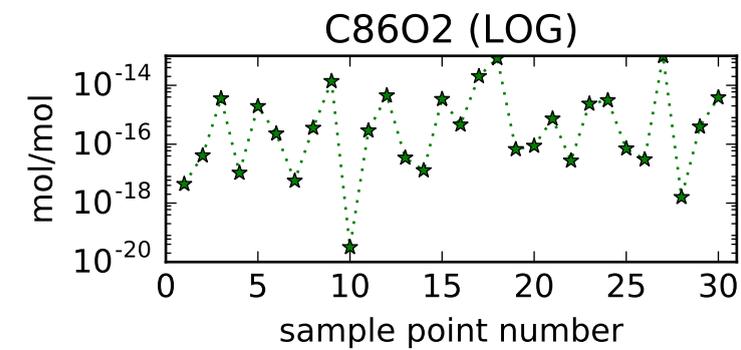
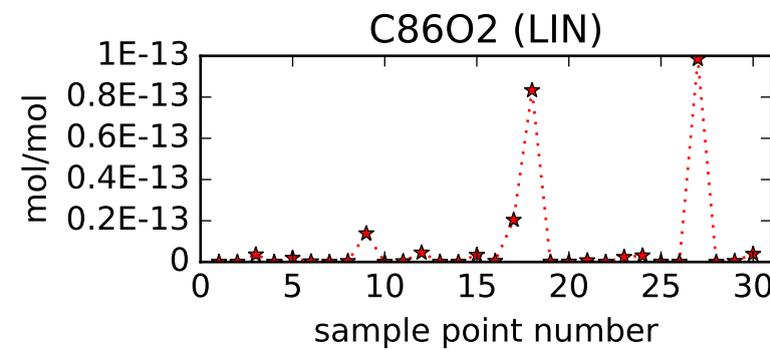
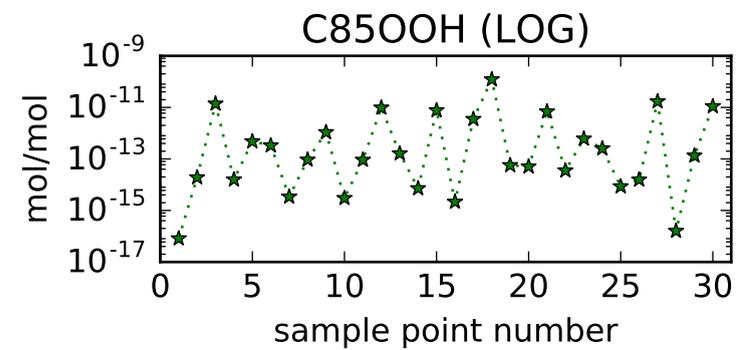
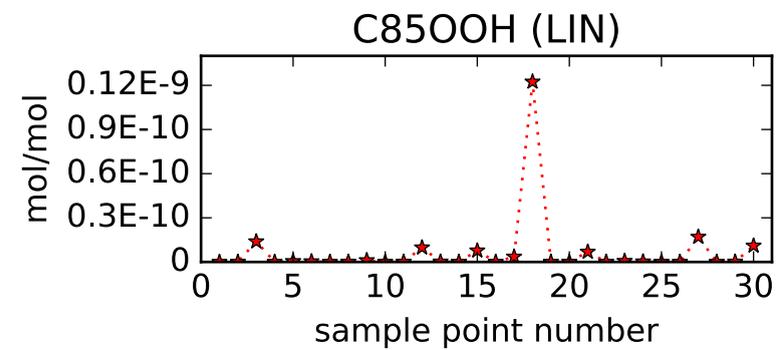


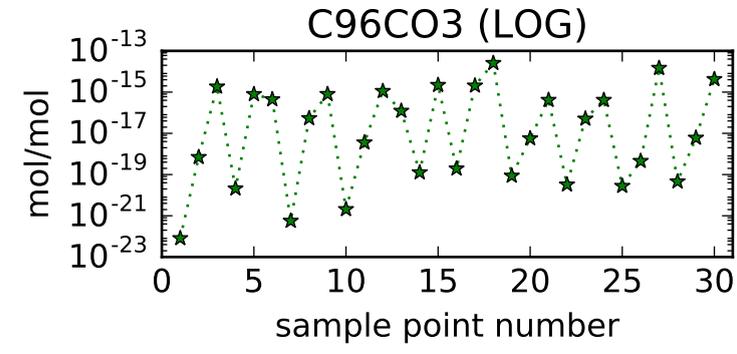
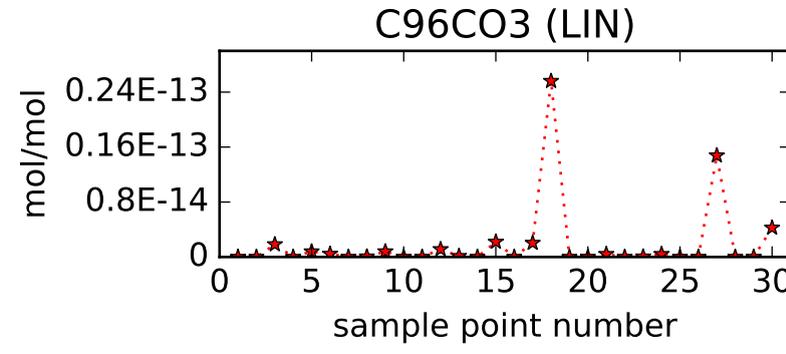
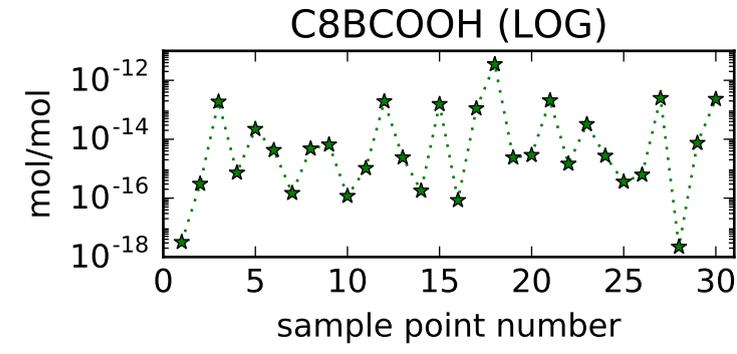
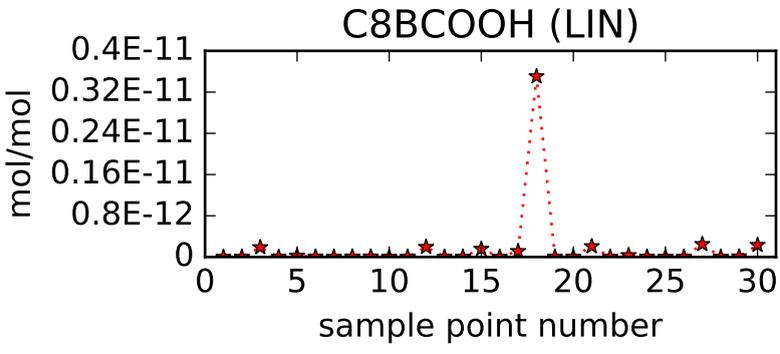
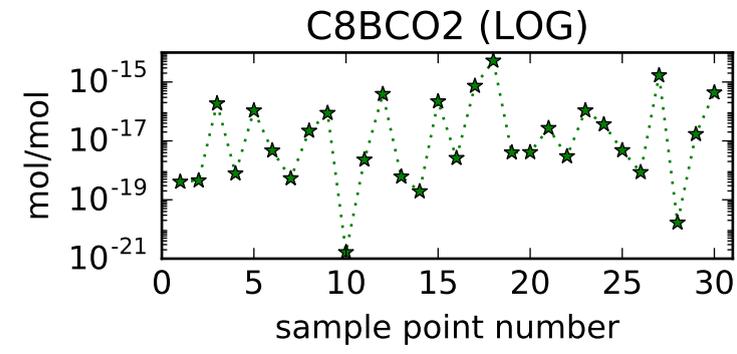
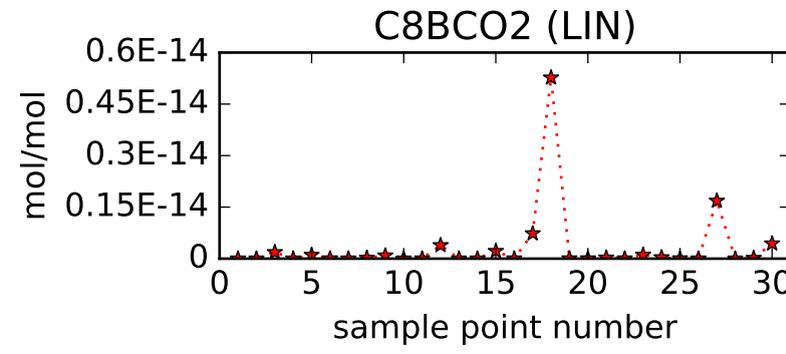
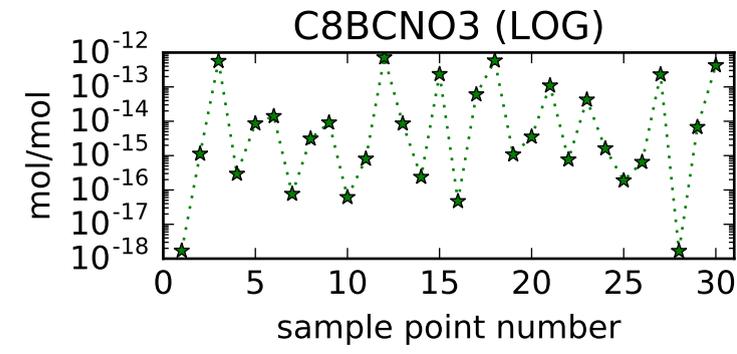
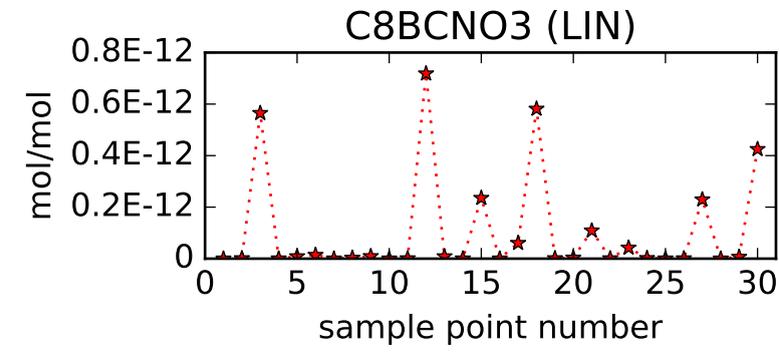
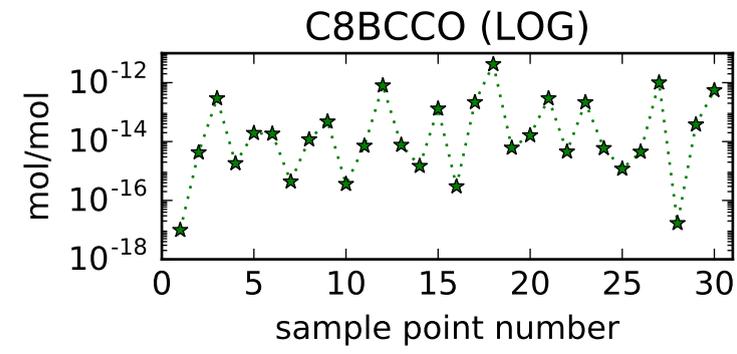
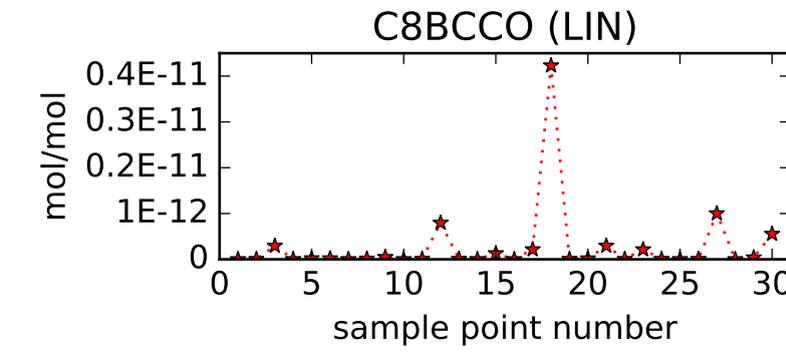
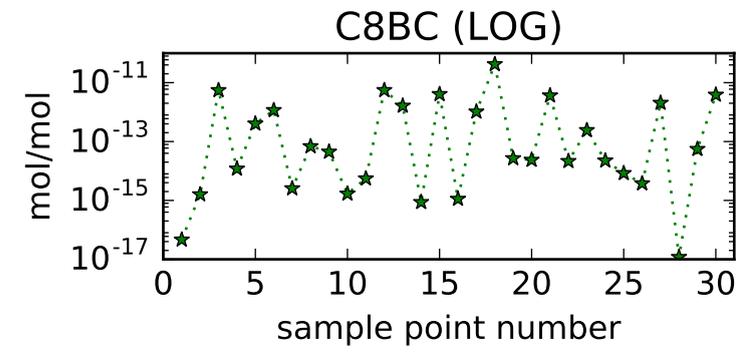
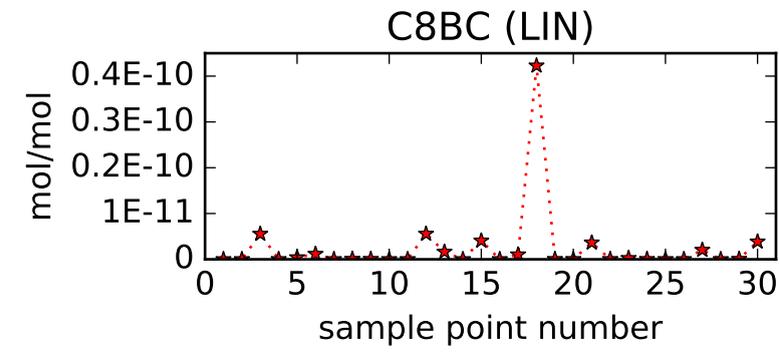
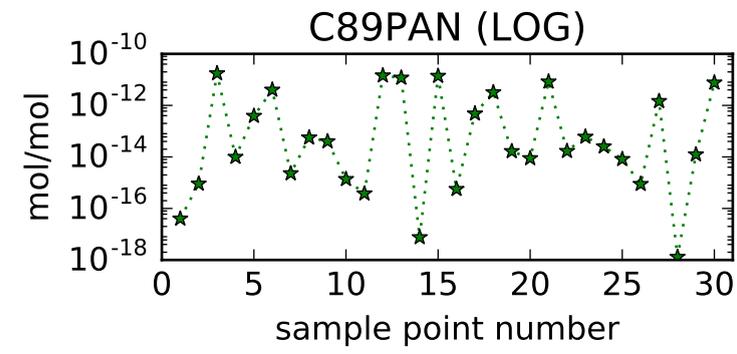
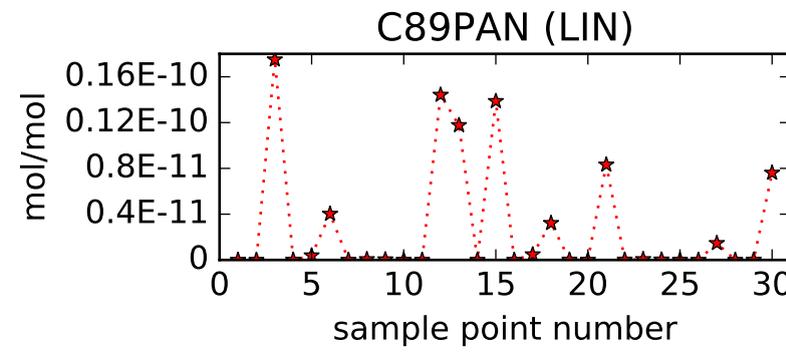
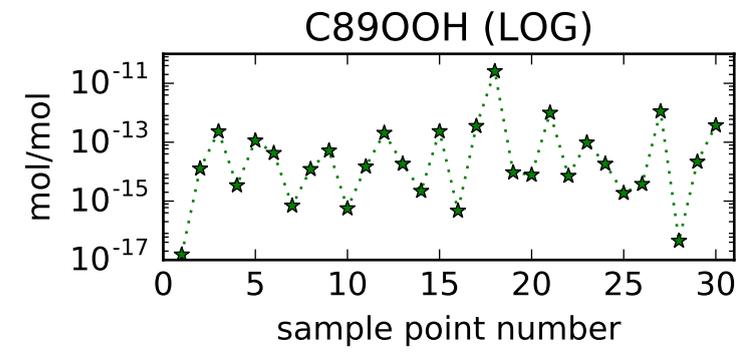
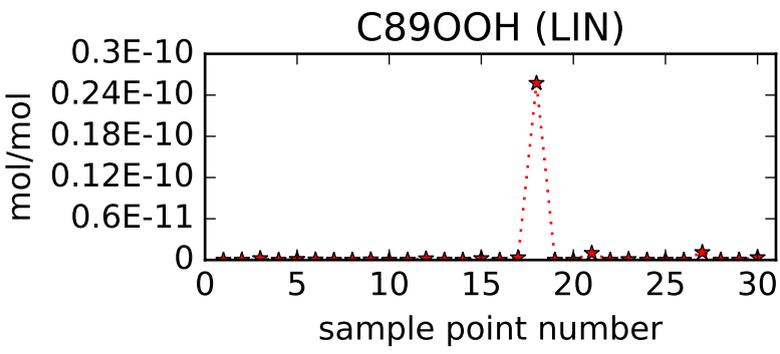
C85O2 (LIN)

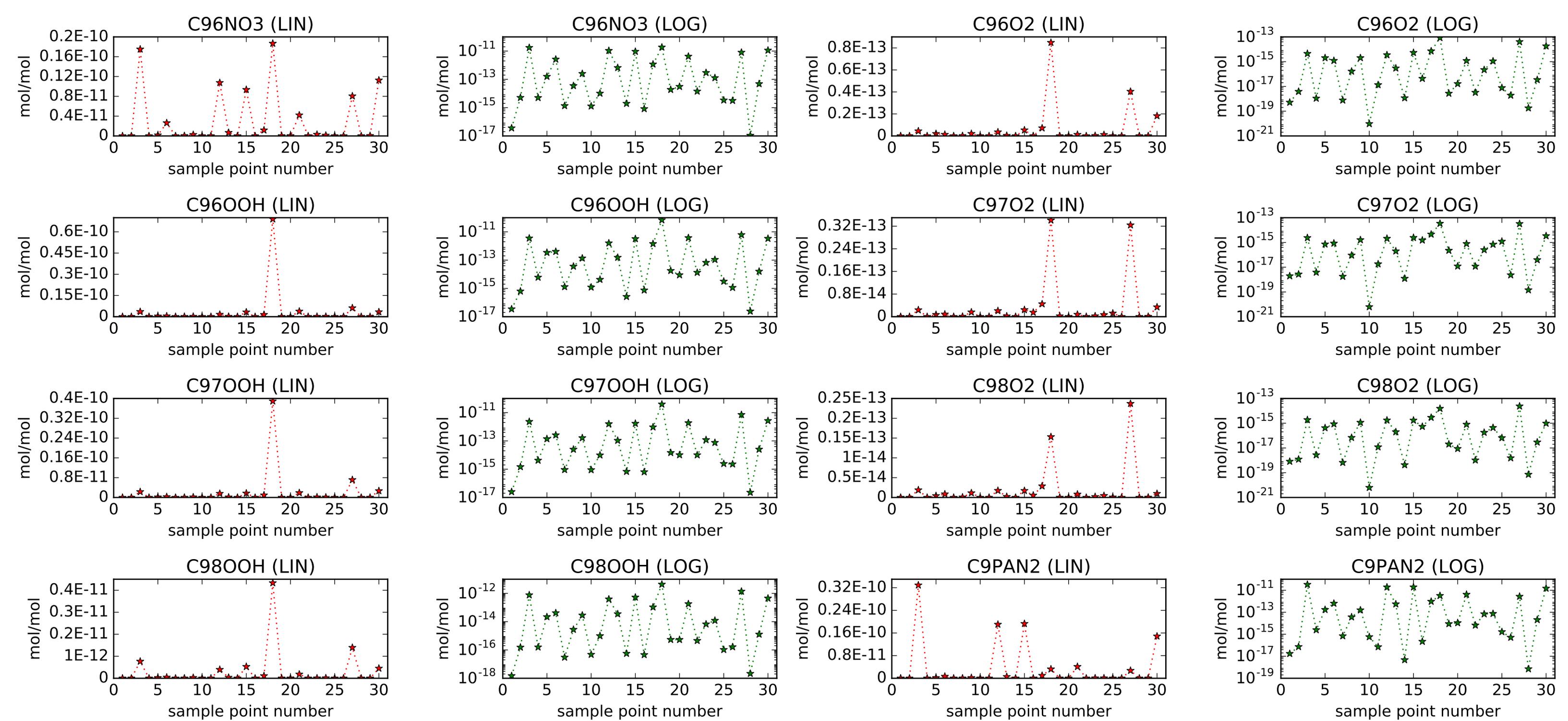


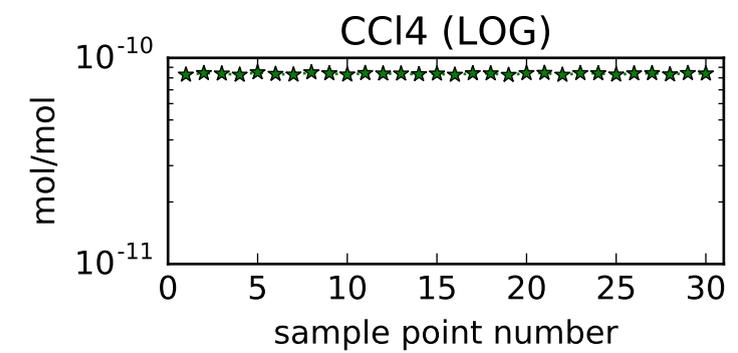
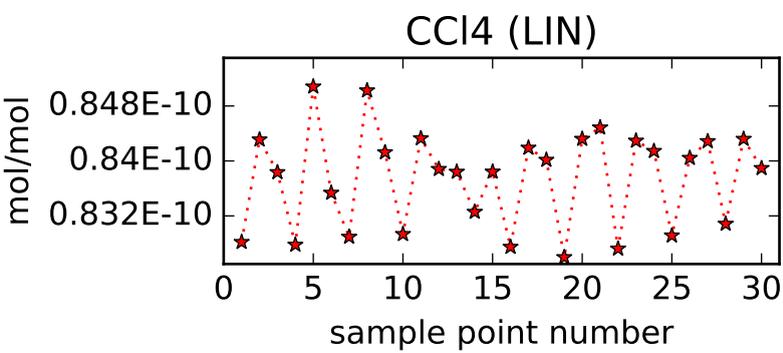
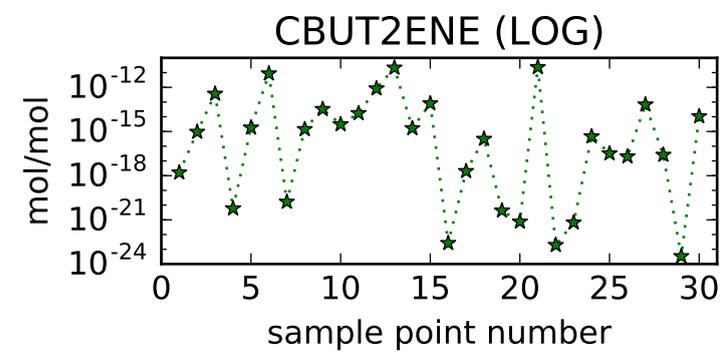
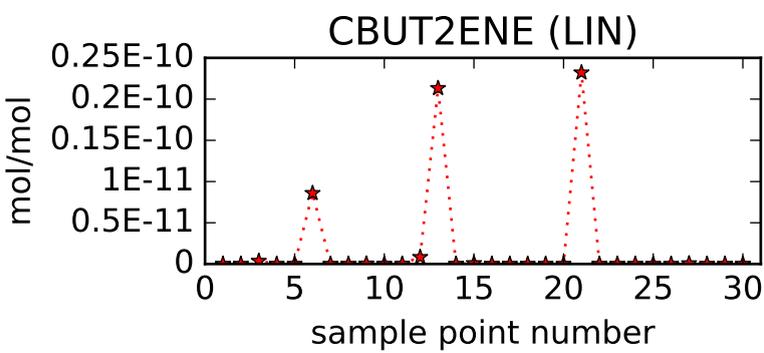
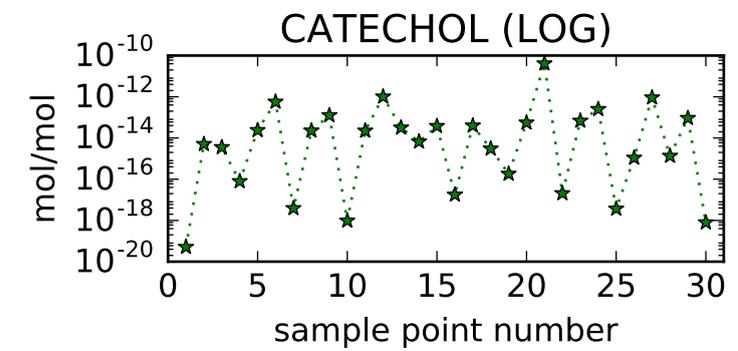
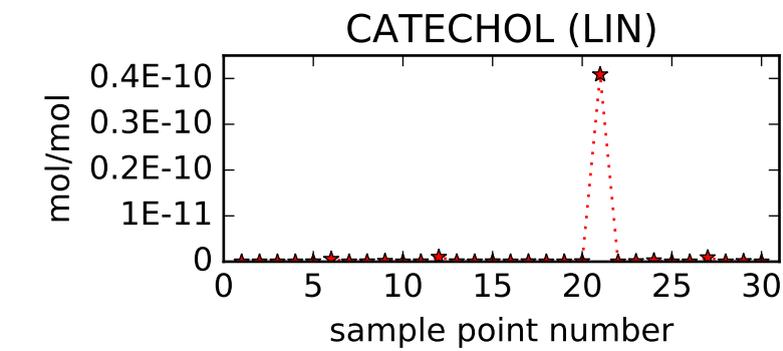
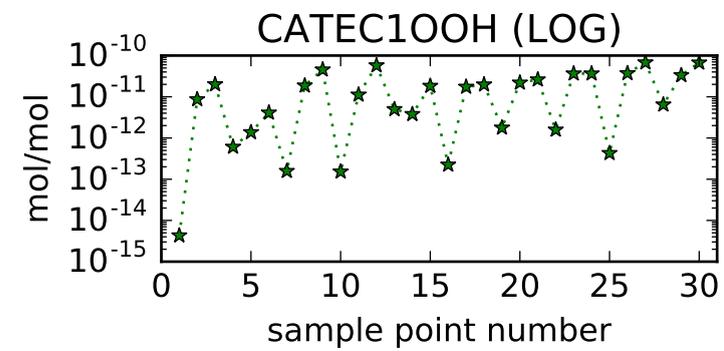
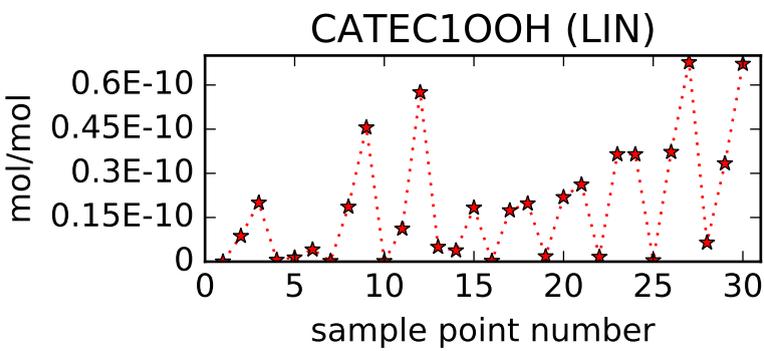
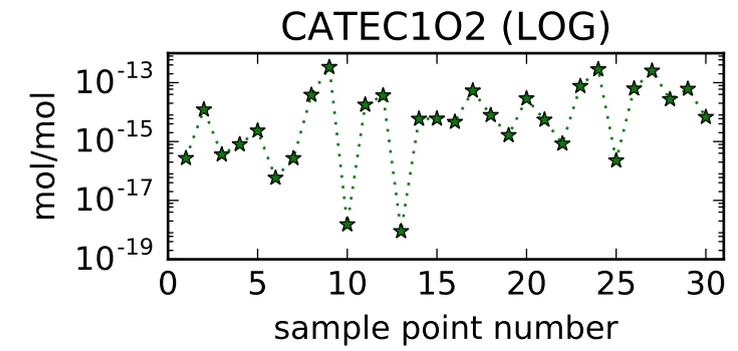
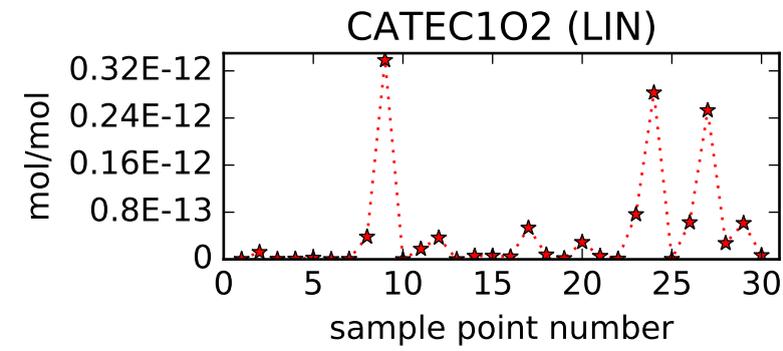
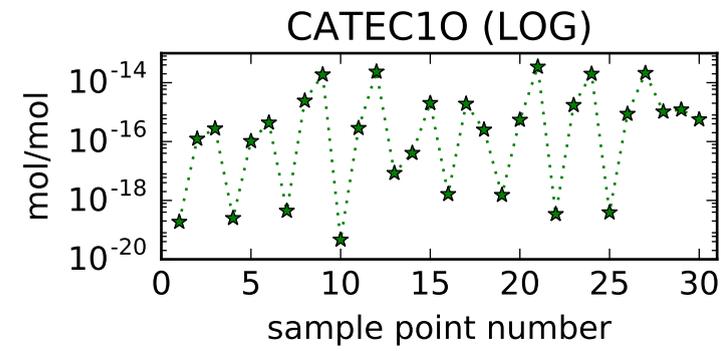
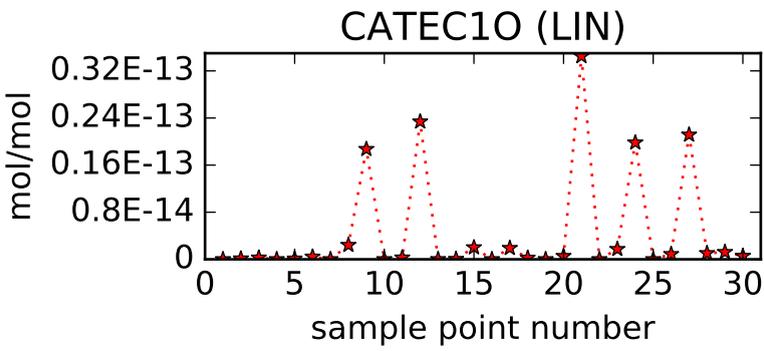
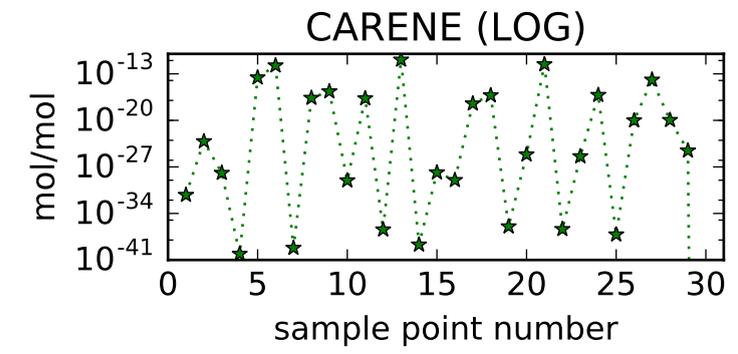
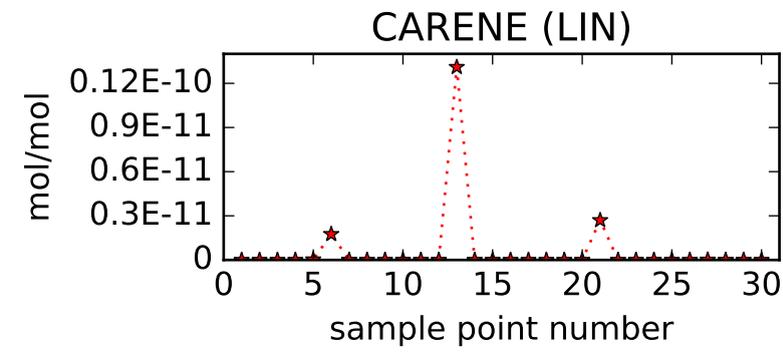
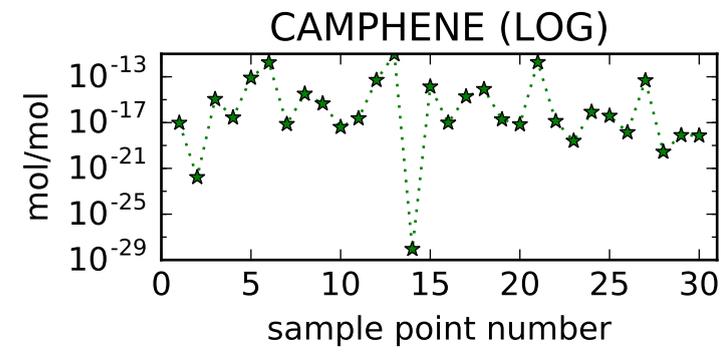
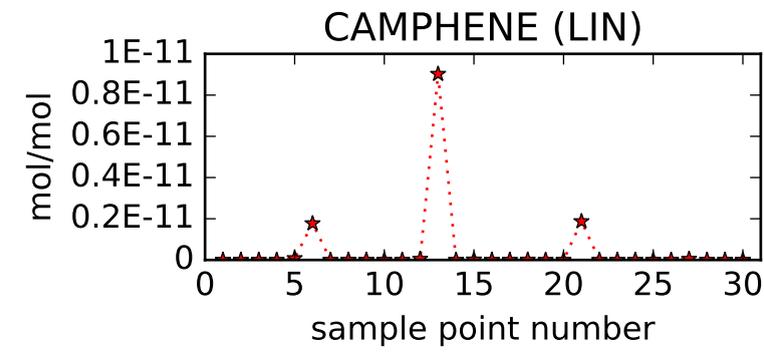
C85O2 (LOG)

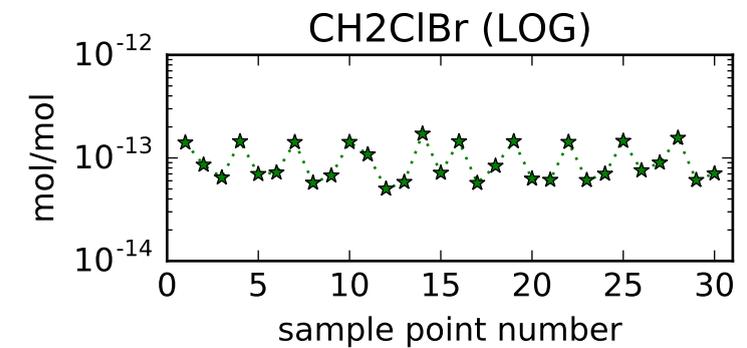
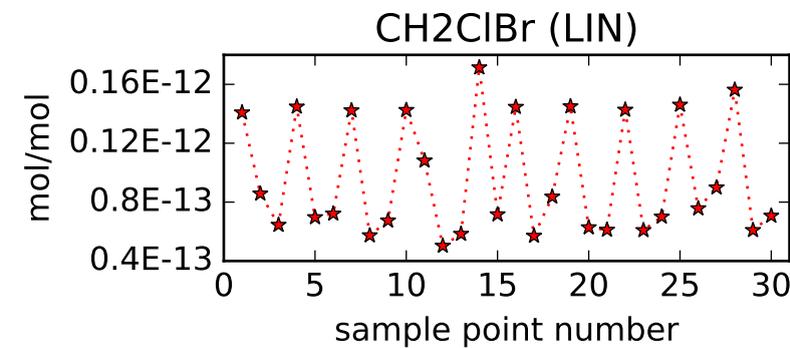
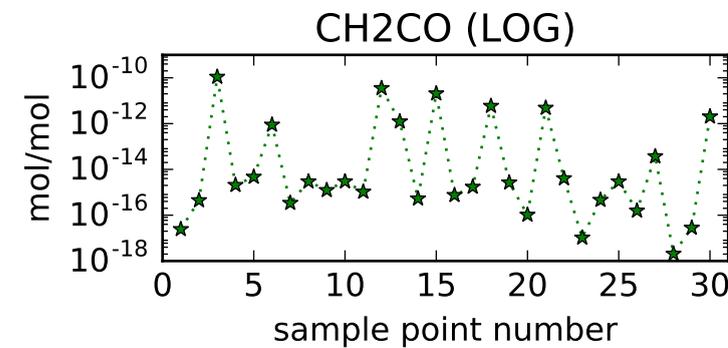
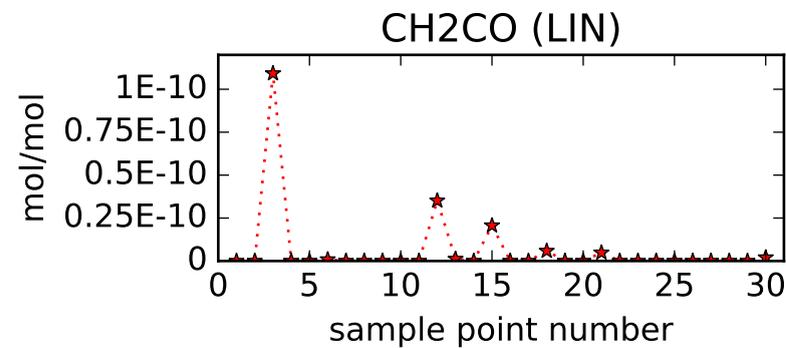
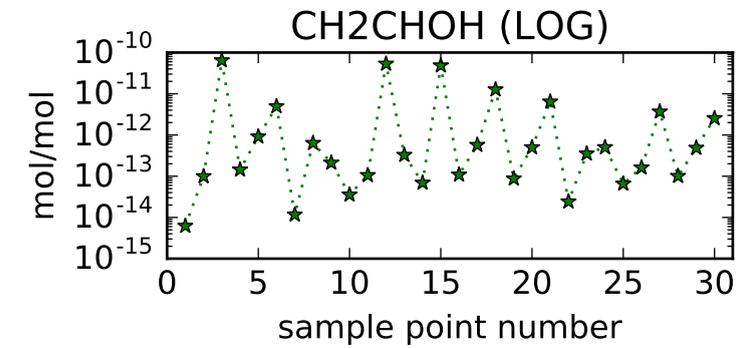
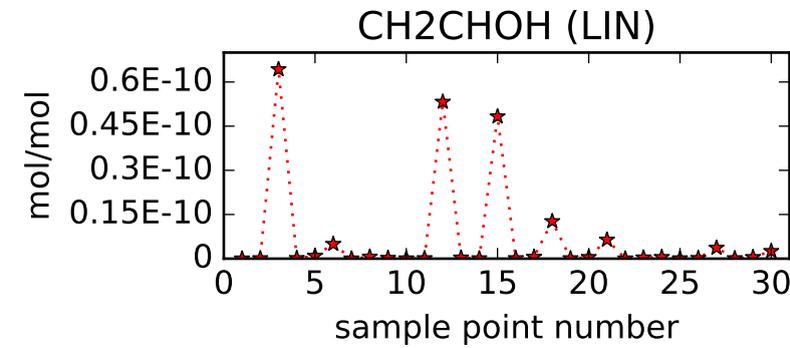
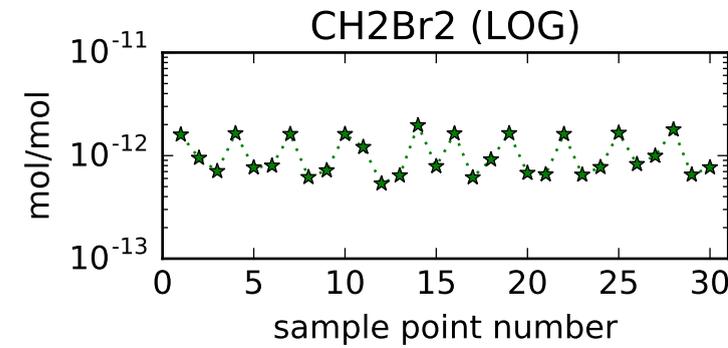
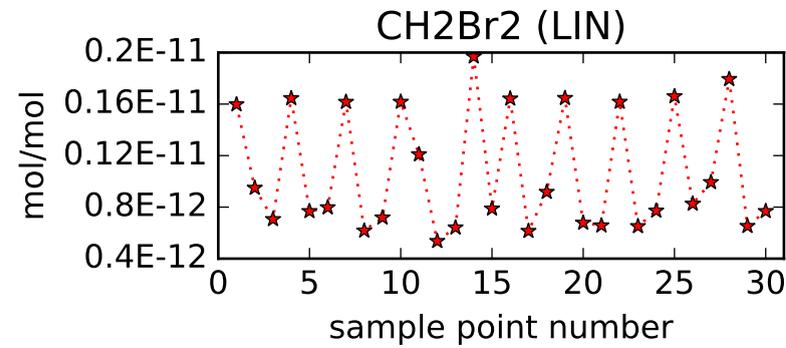
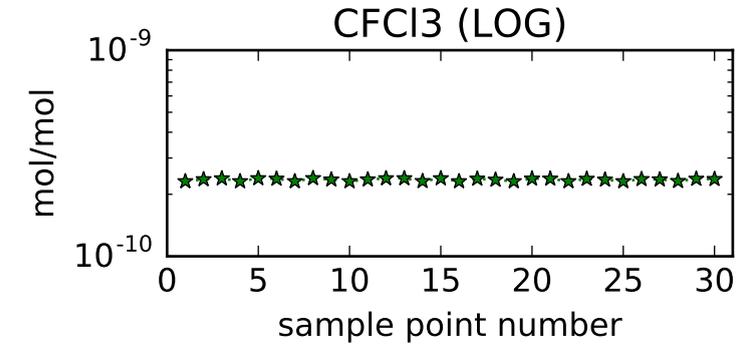
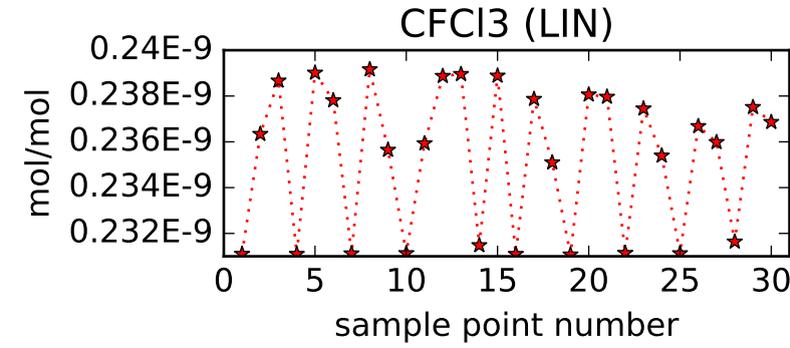
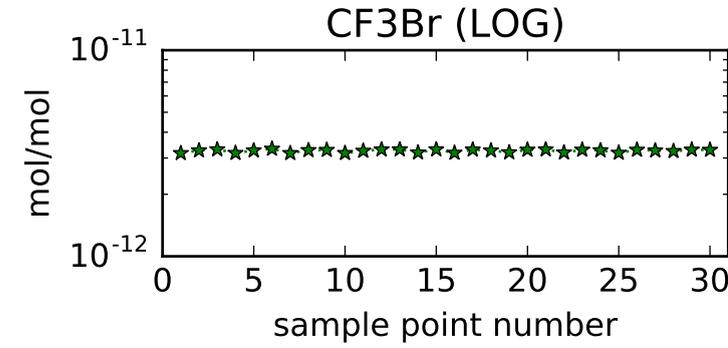
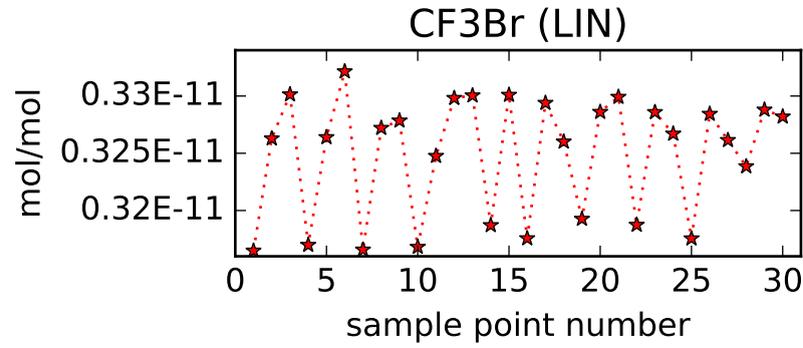
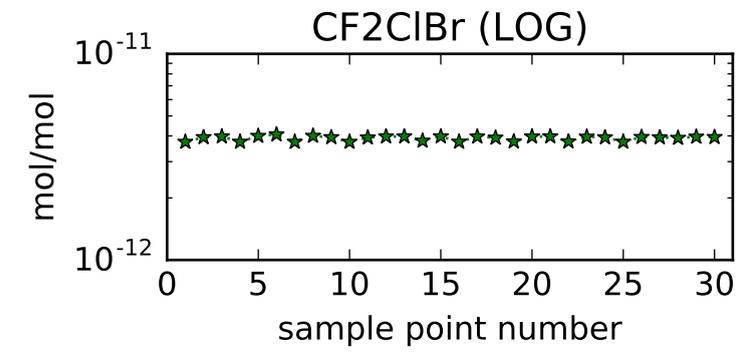
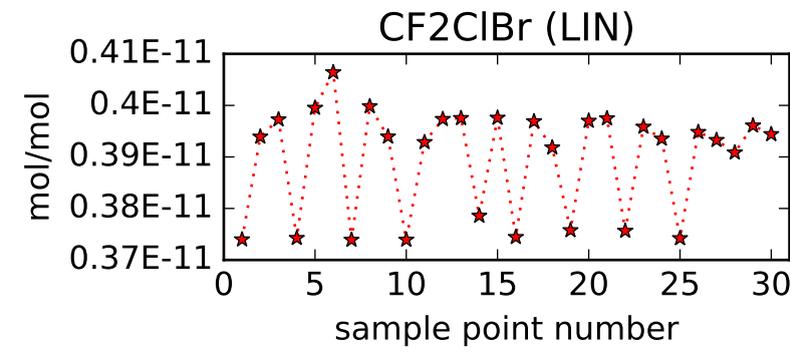
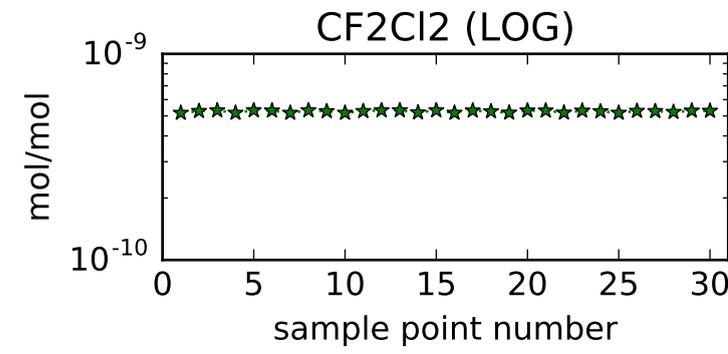
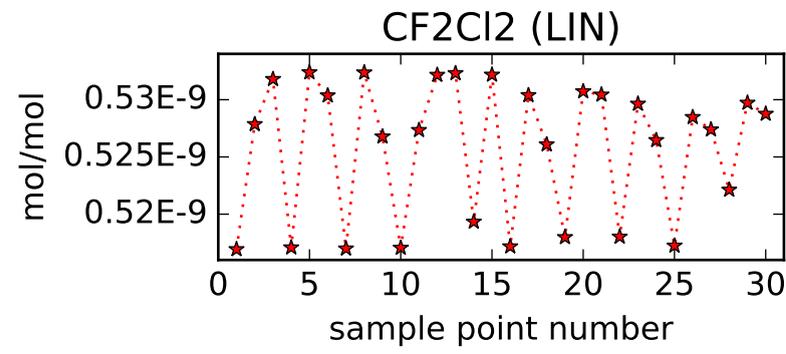


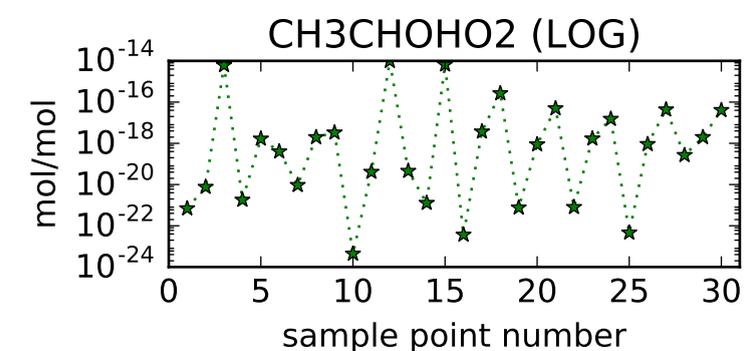
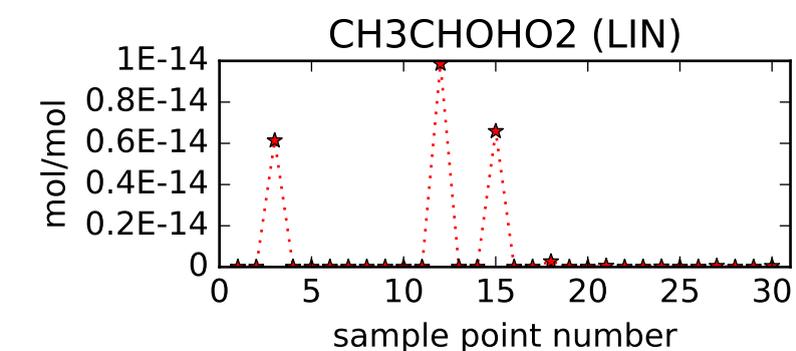
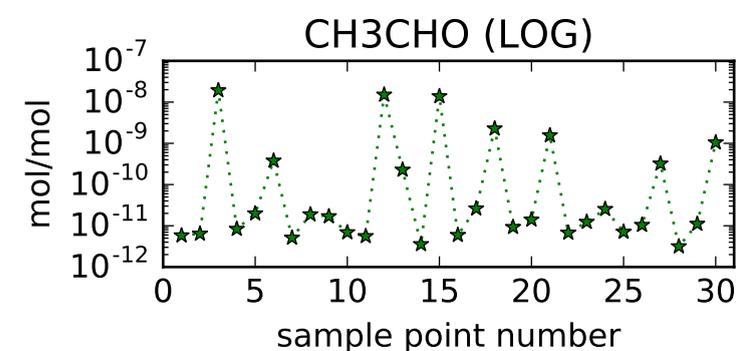
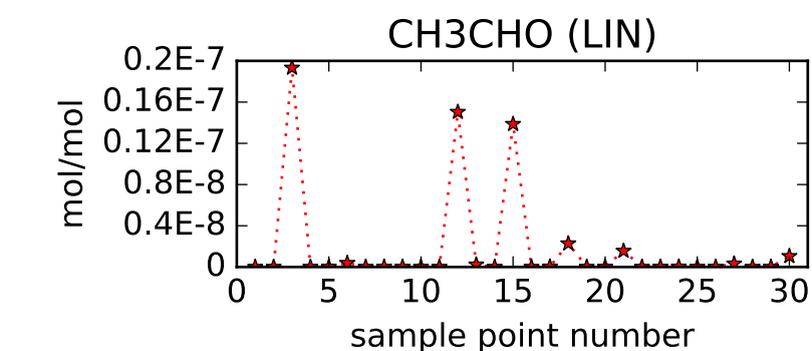
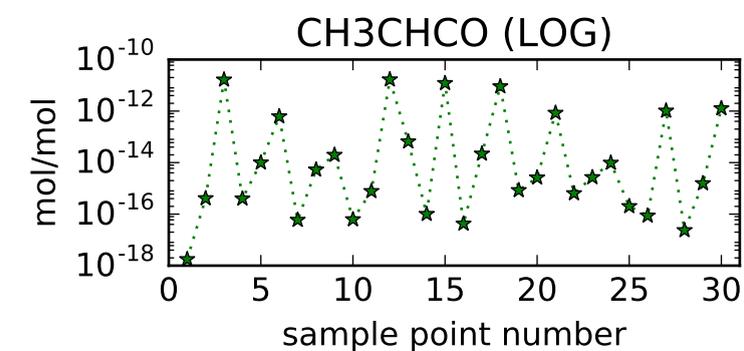
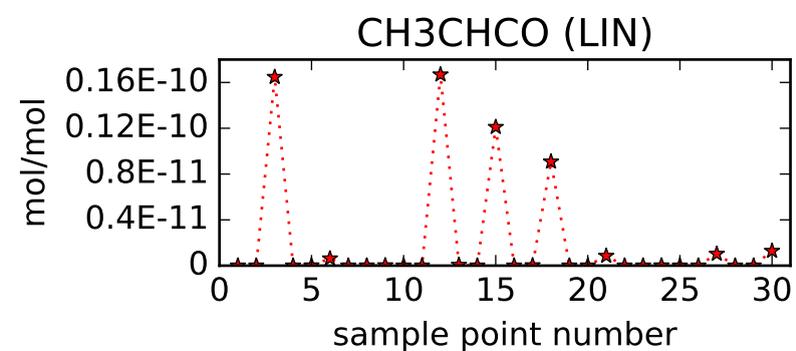
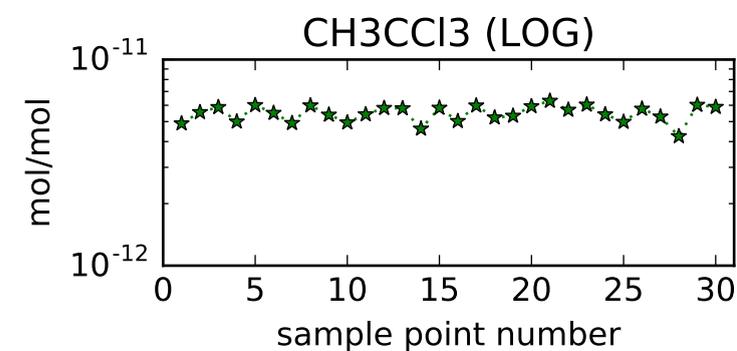
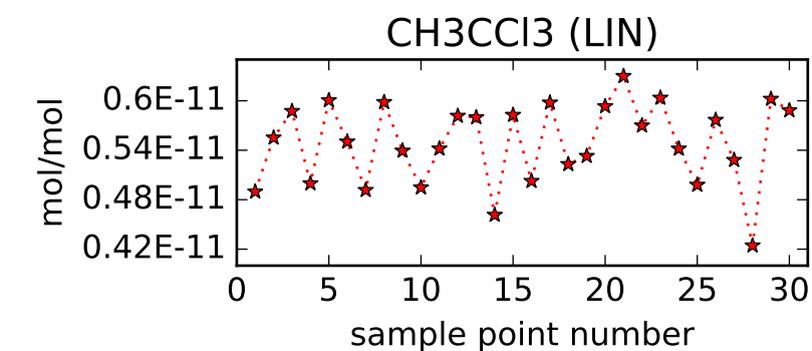
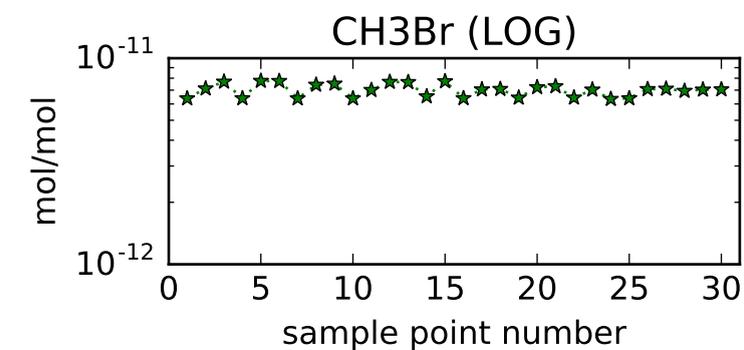
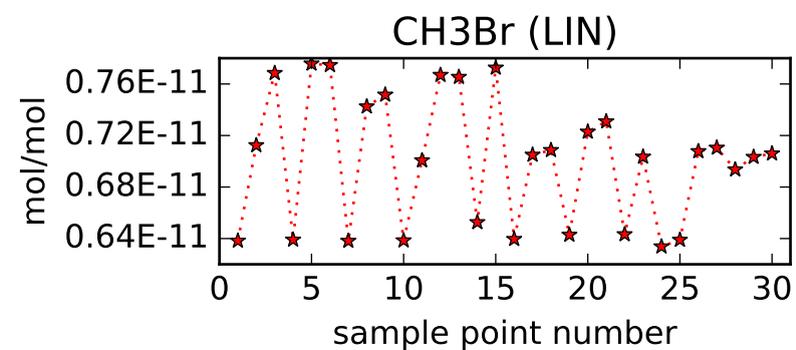
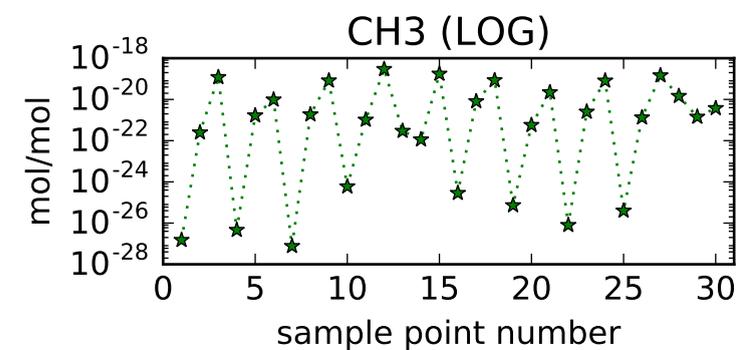
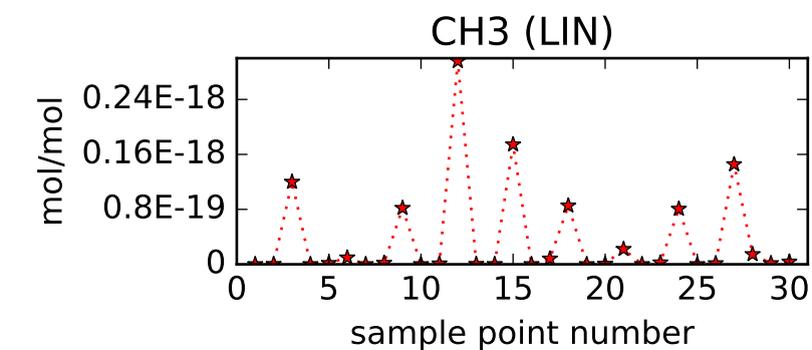
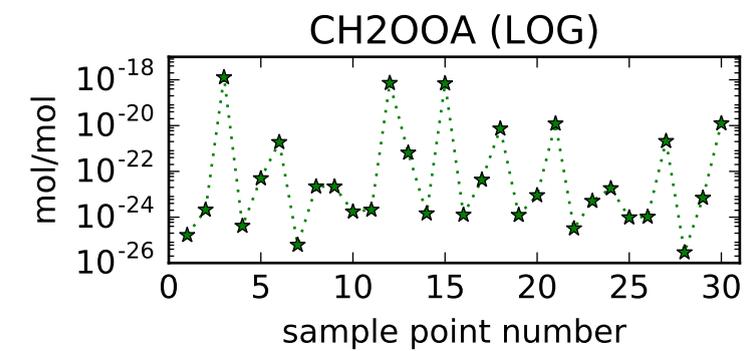
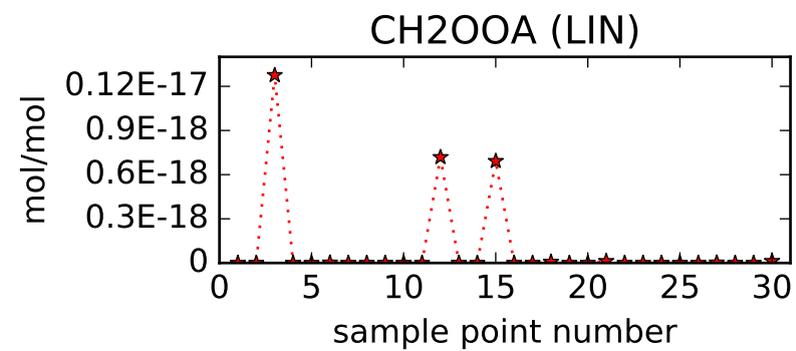
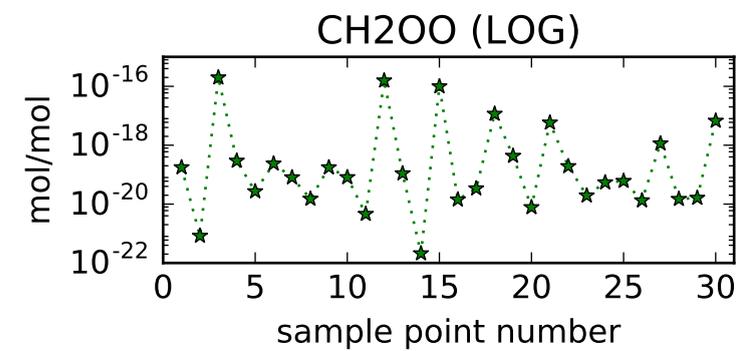
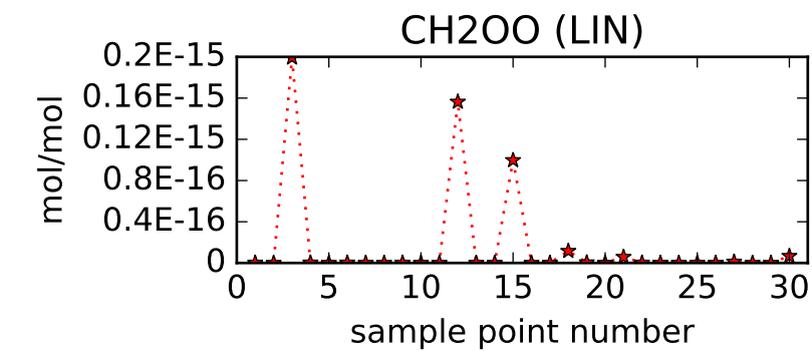


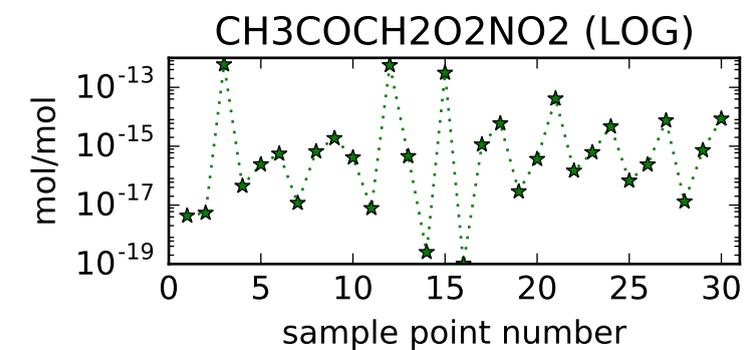
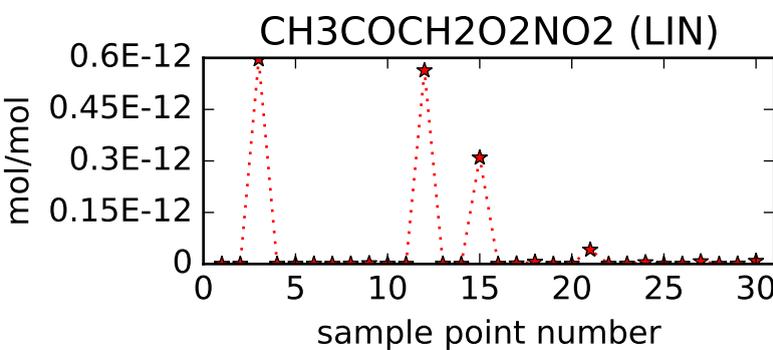
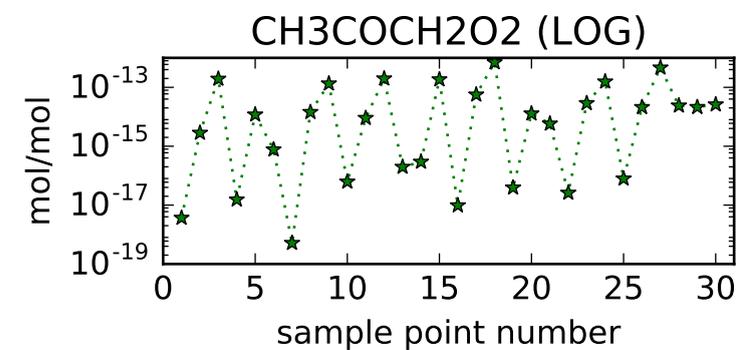
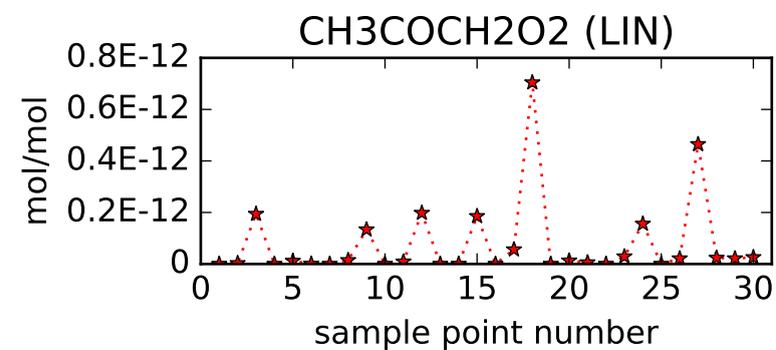
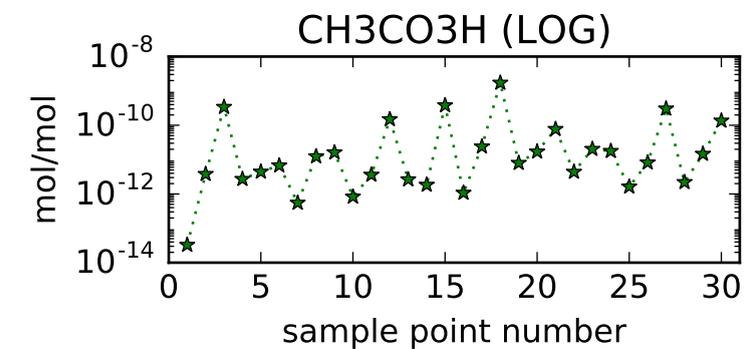
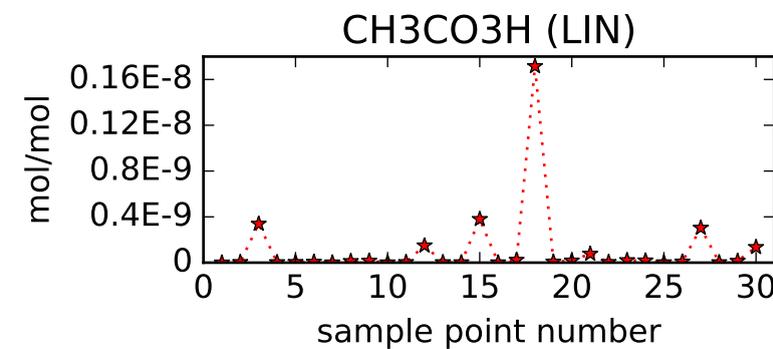
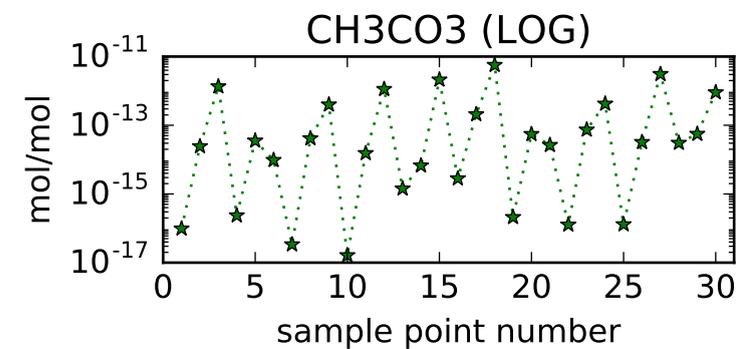
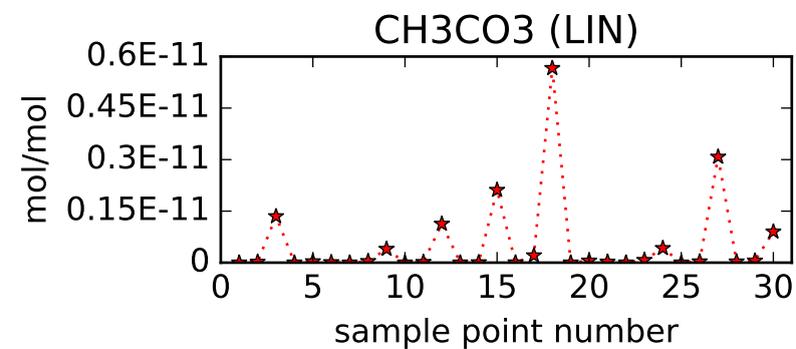
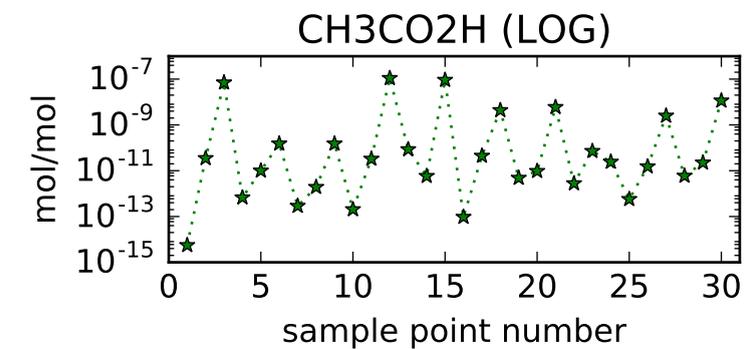
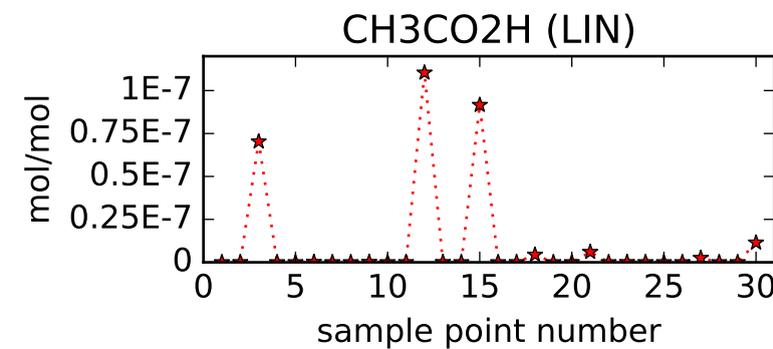
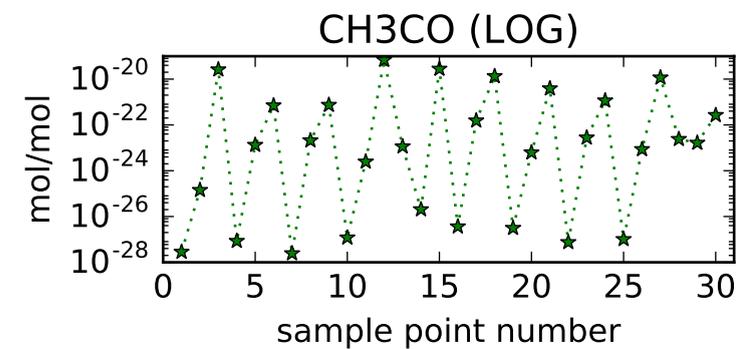
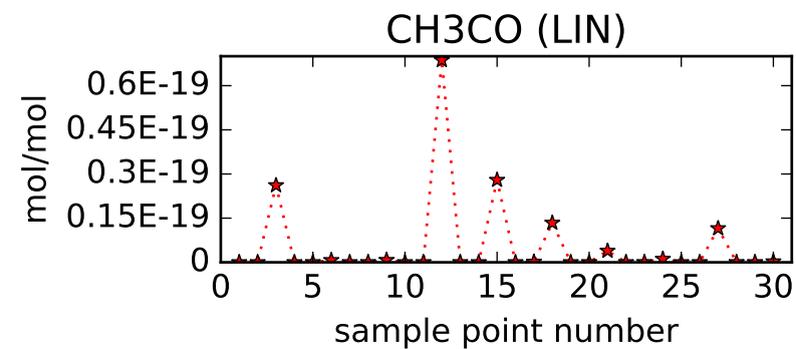
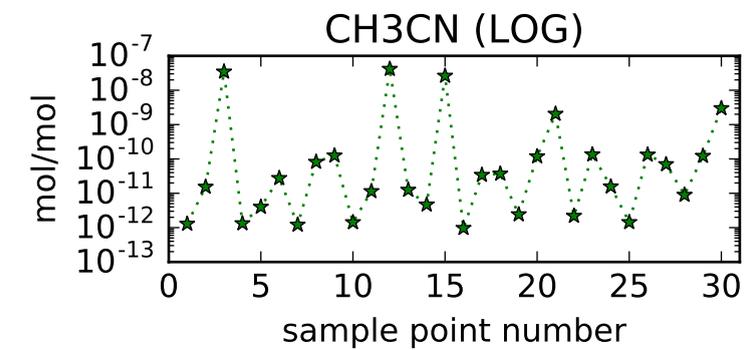
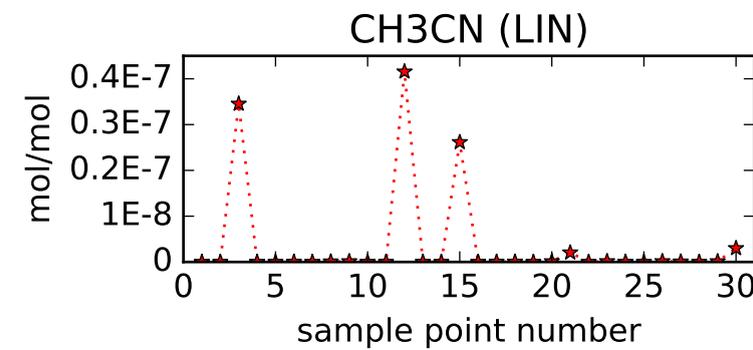
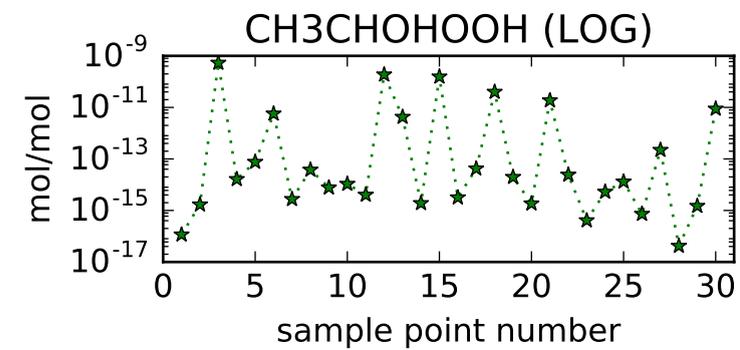
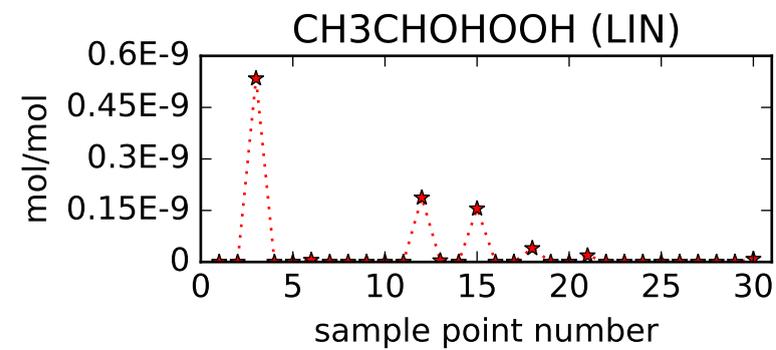


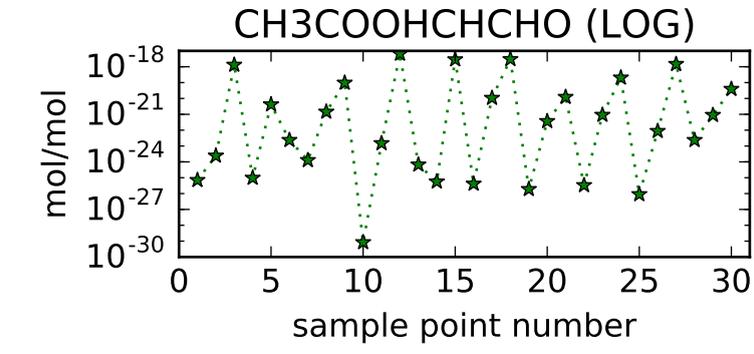
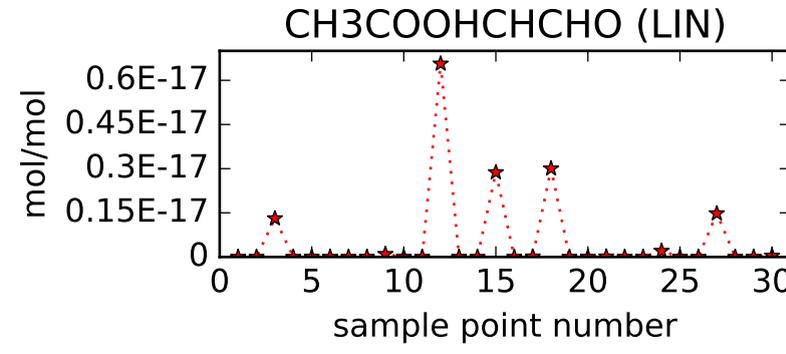
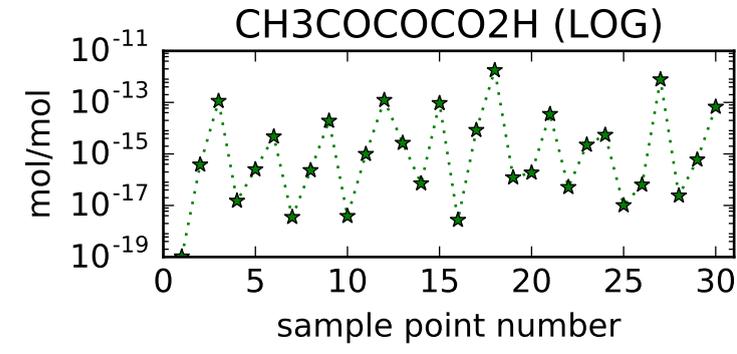
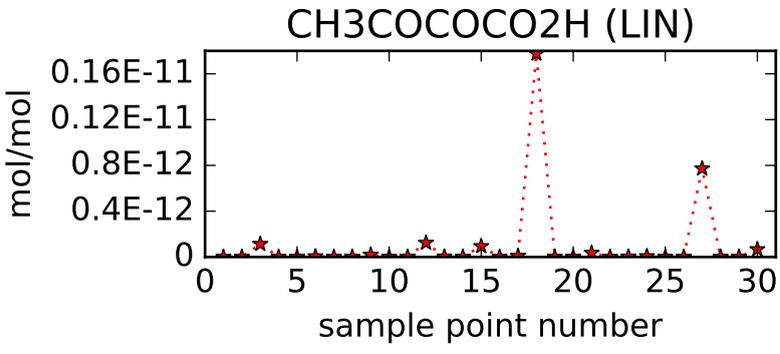
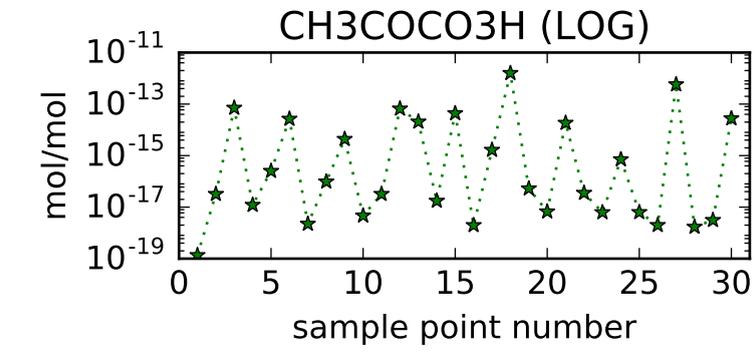
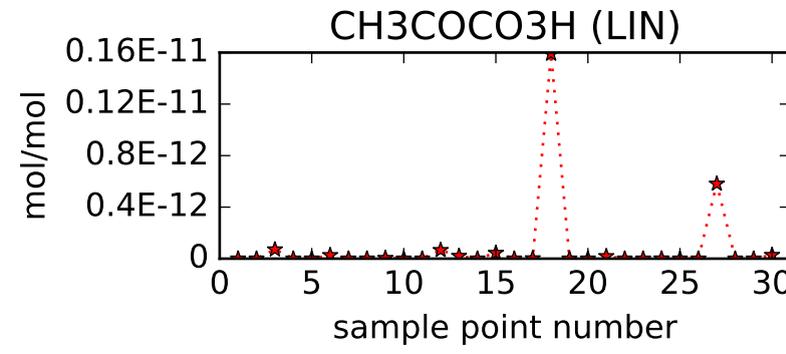
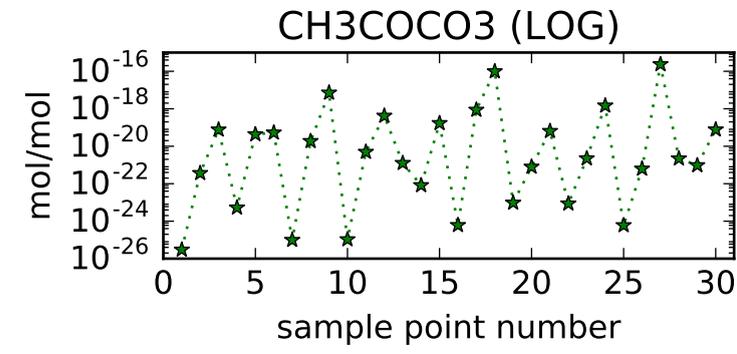
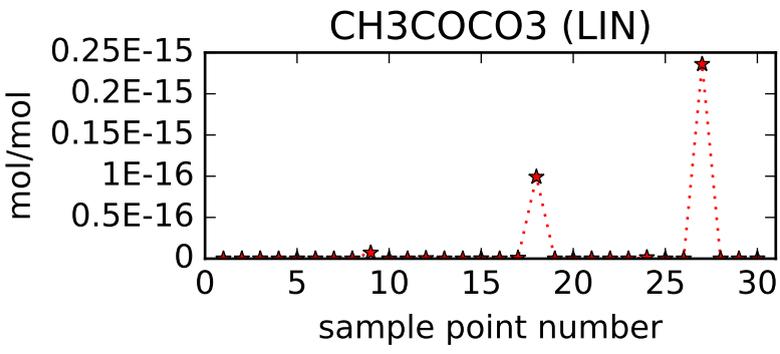
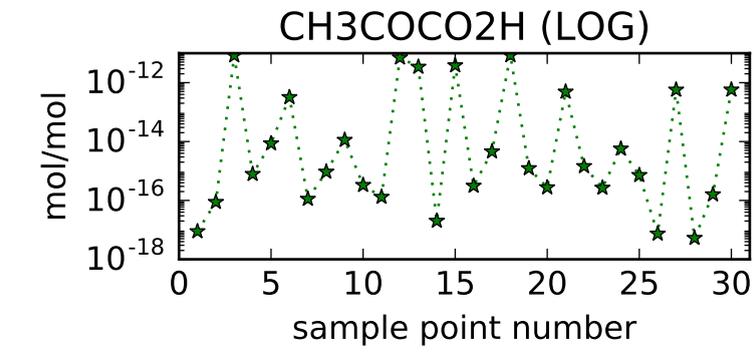
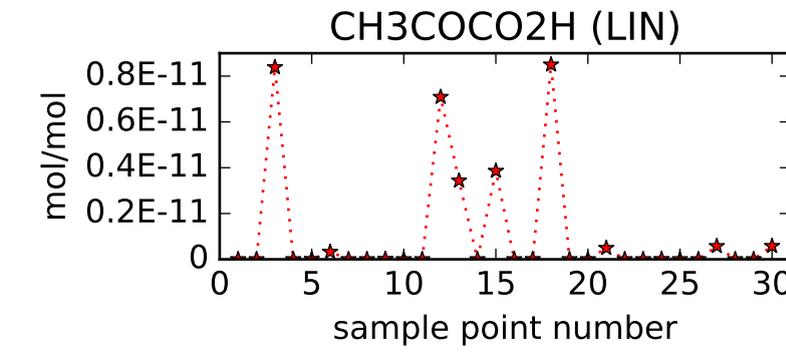
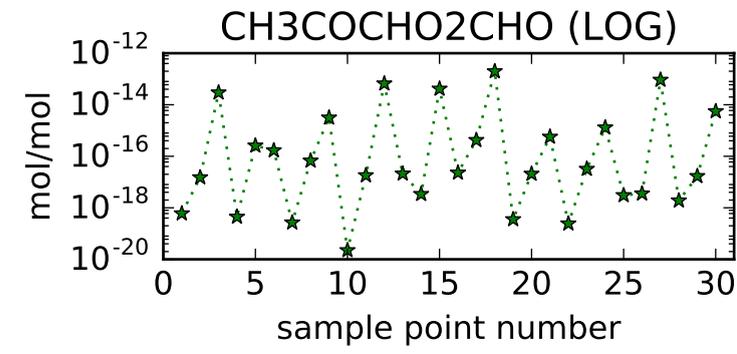
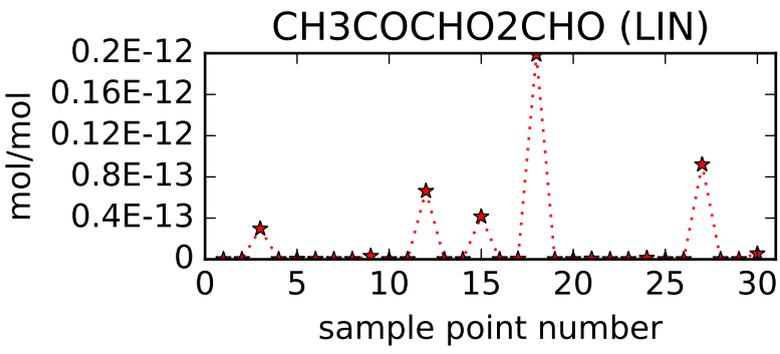
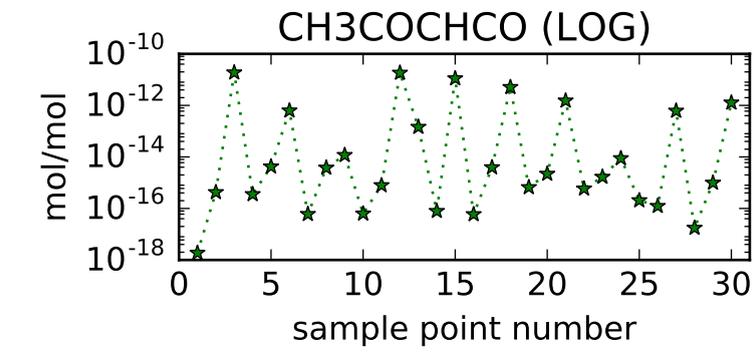
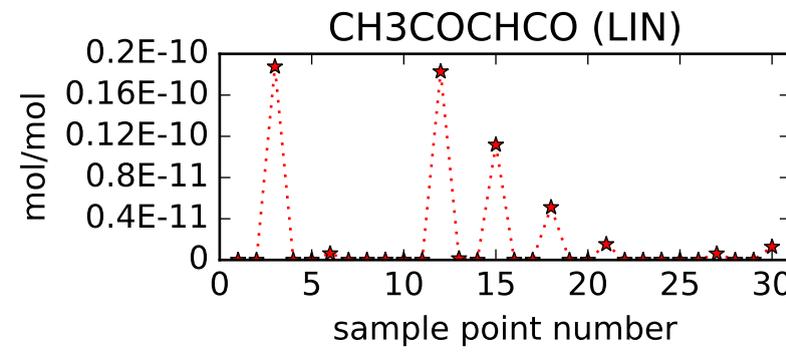
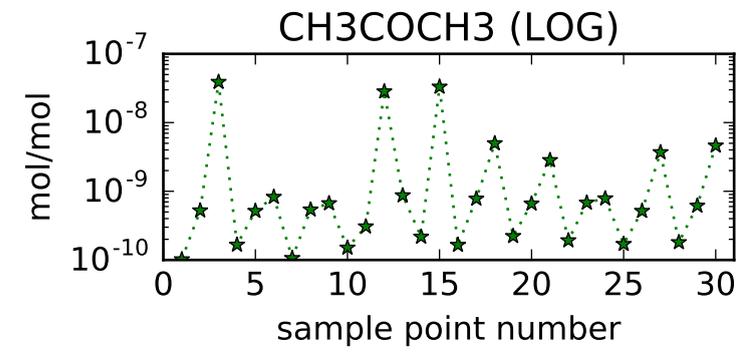
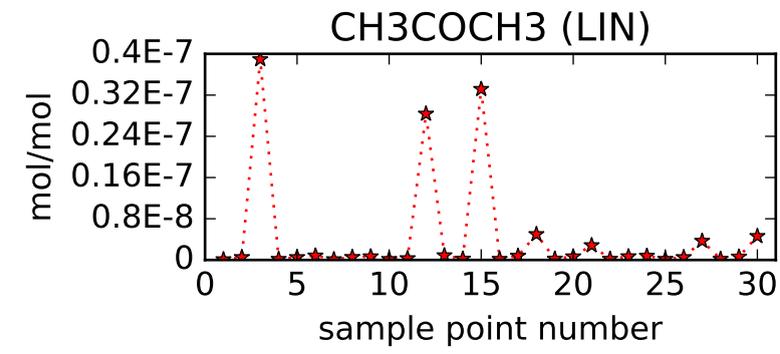


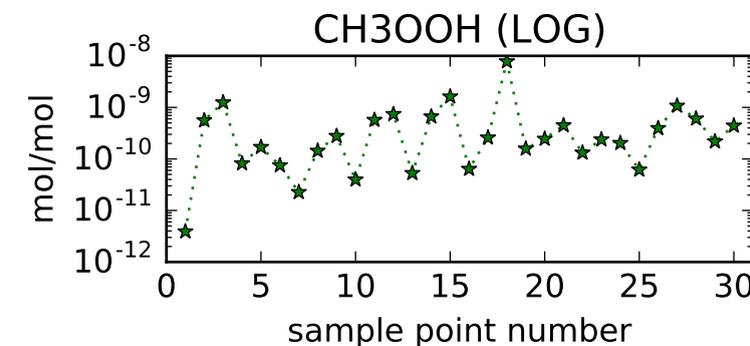
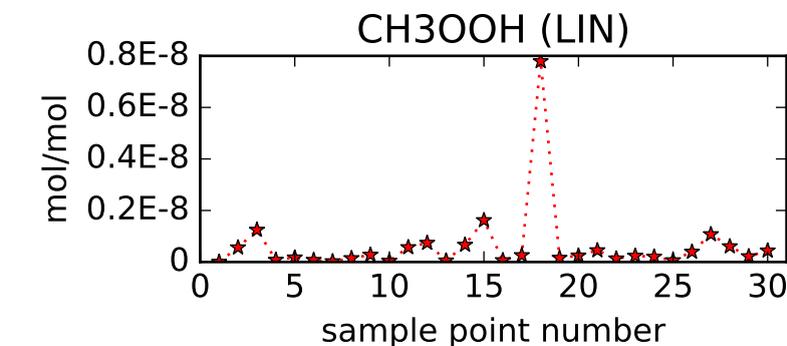
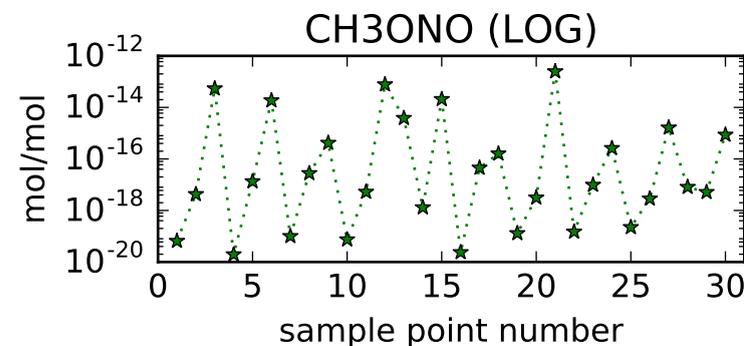
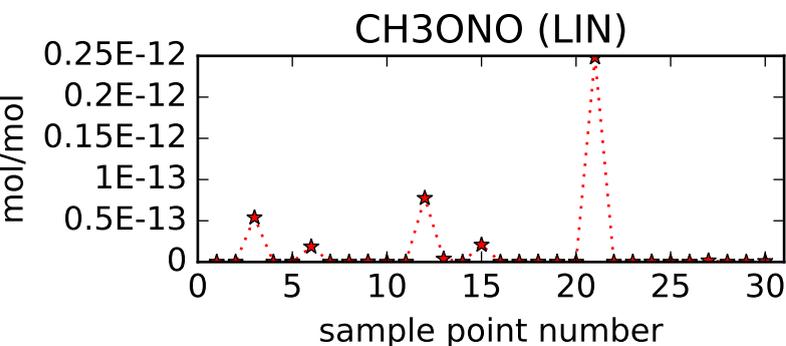
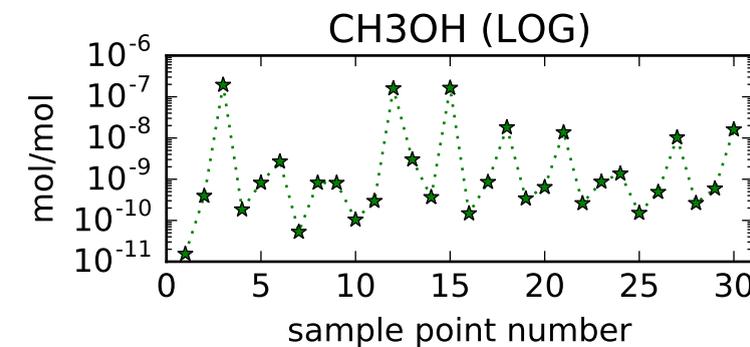
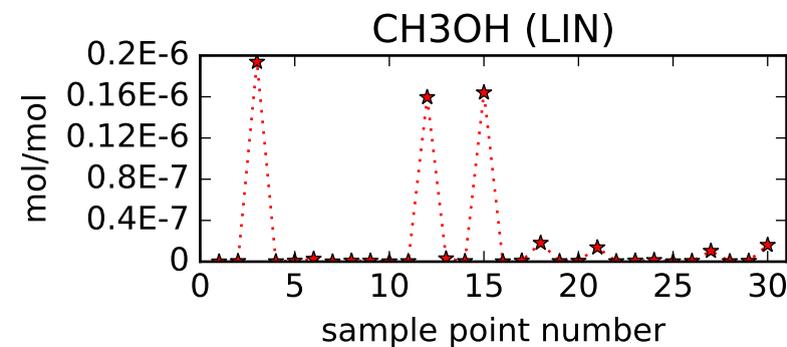
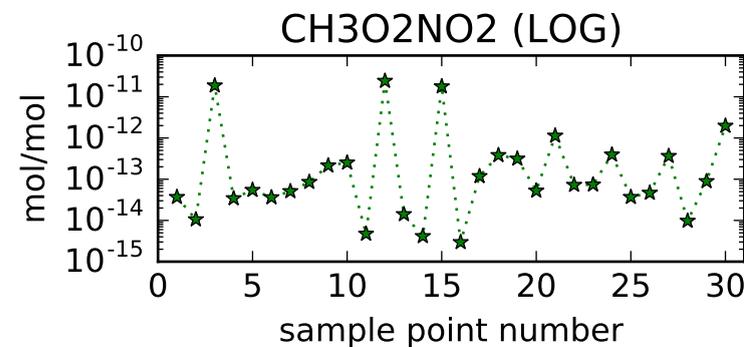
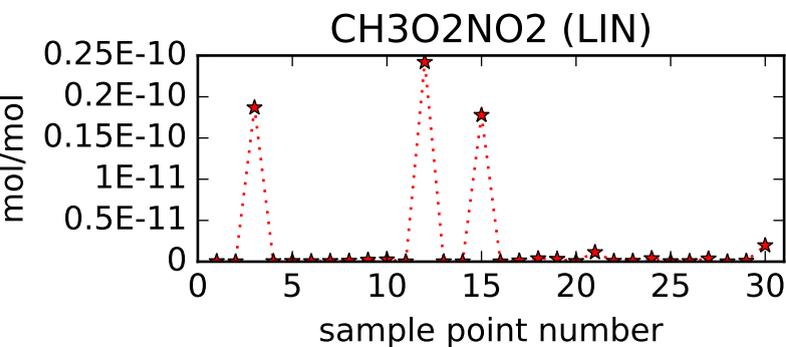
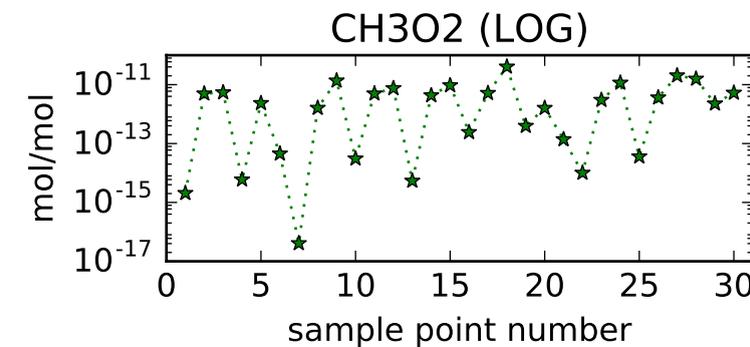
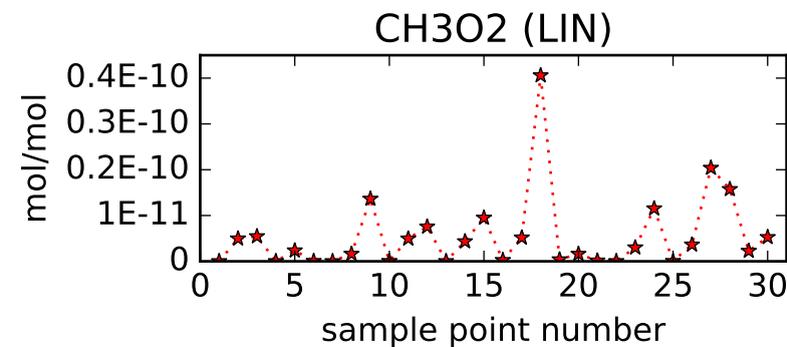
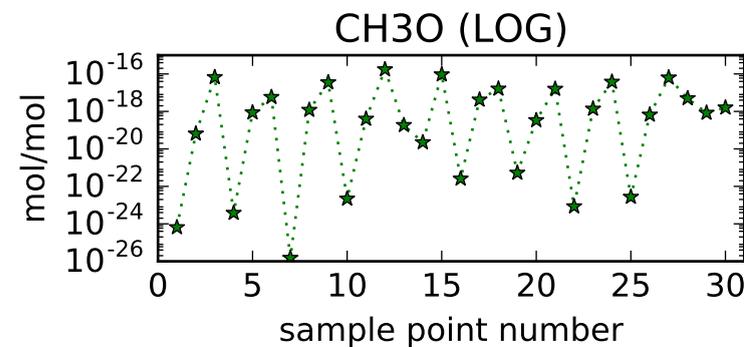
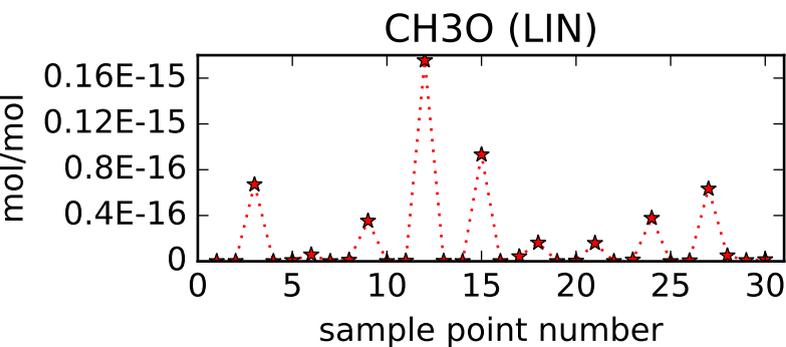
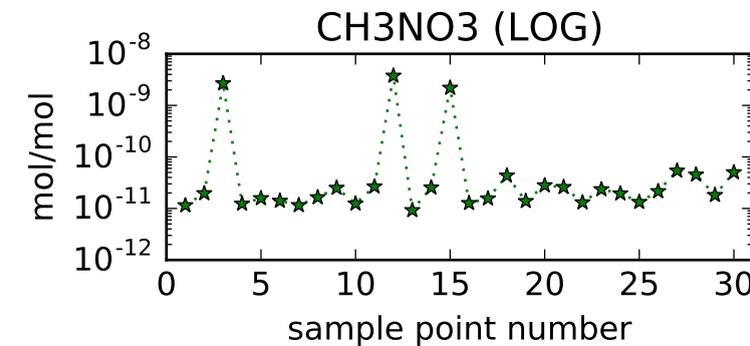
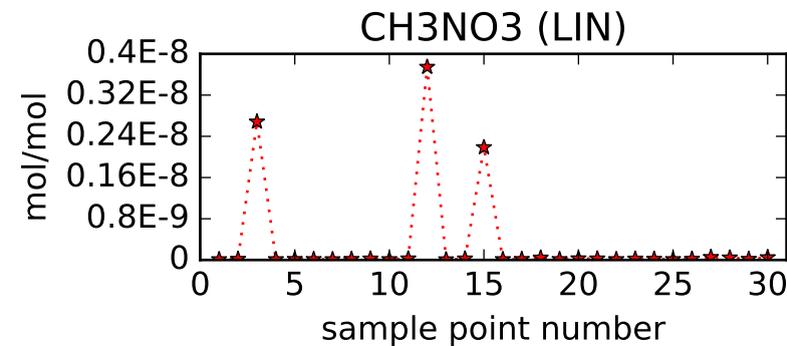
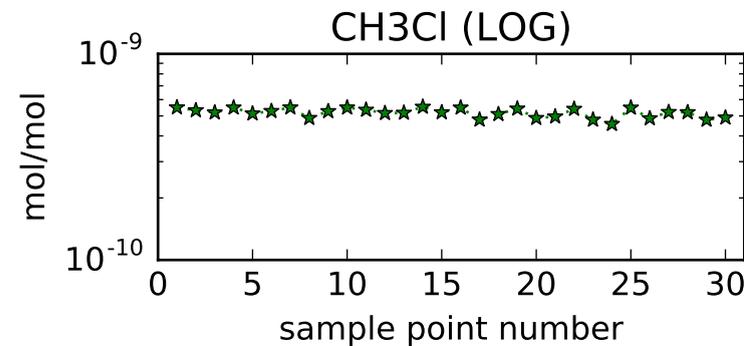
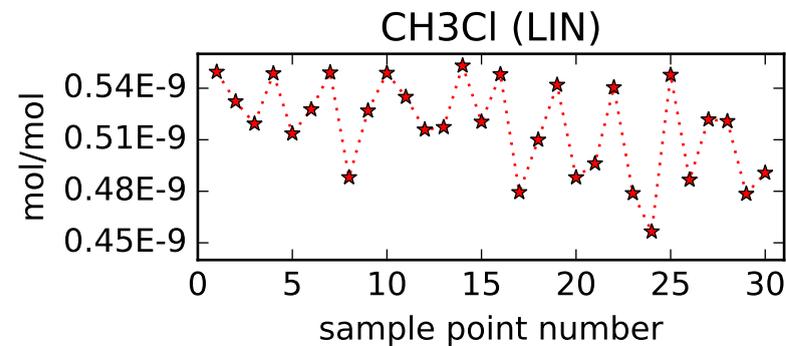


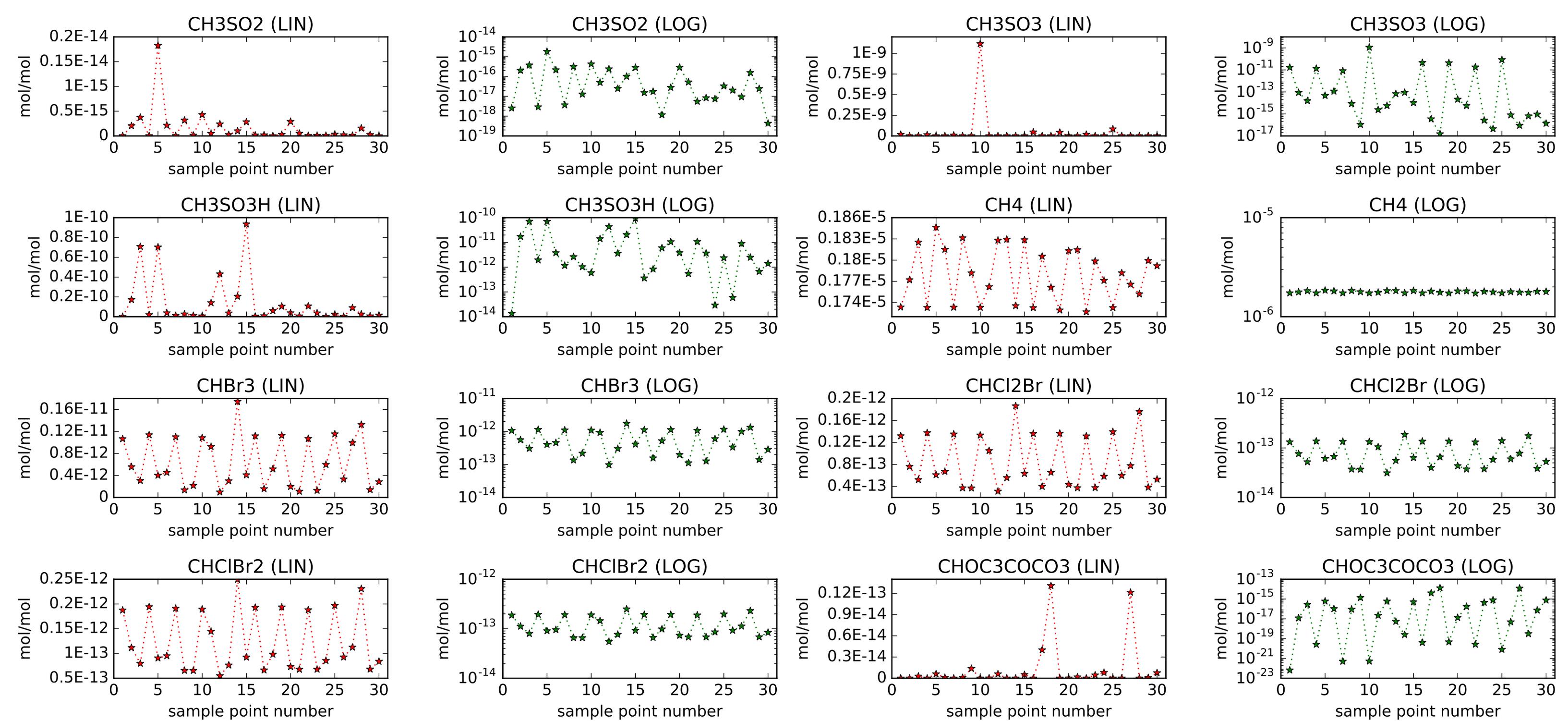




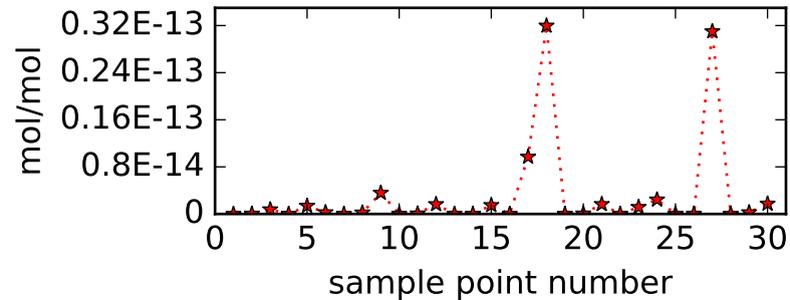




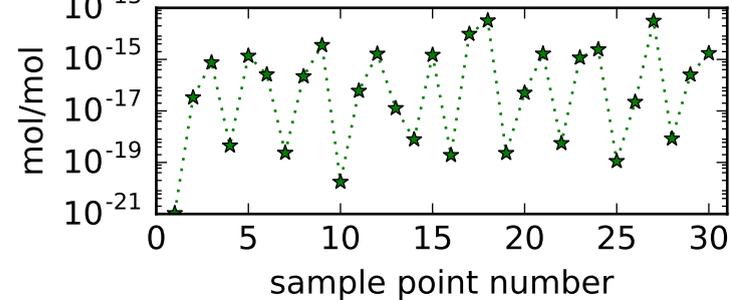




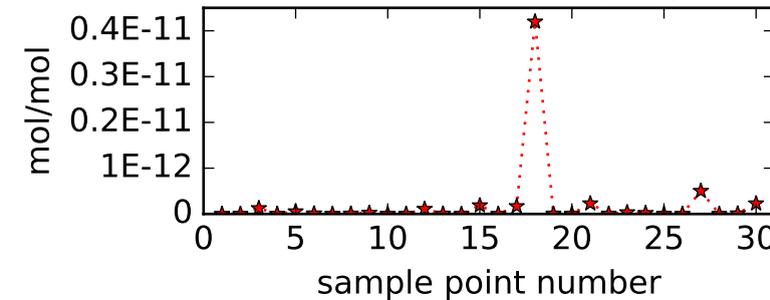
CHOC3COO2 (LIN)



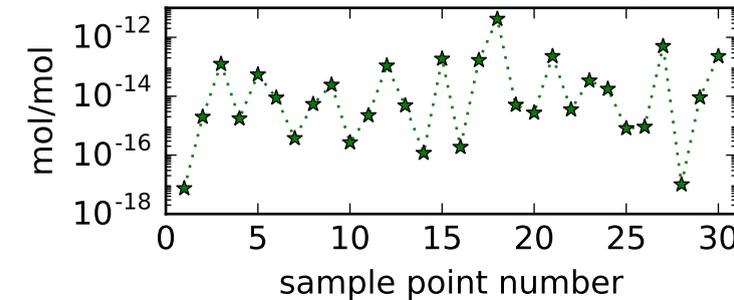
CHOC3COO2 (LOG)



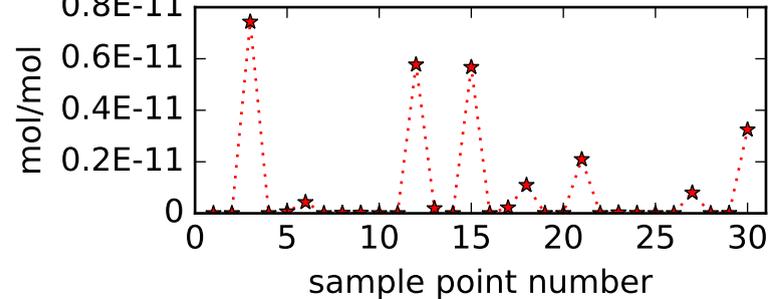
CHOC3COOOH (LIN)



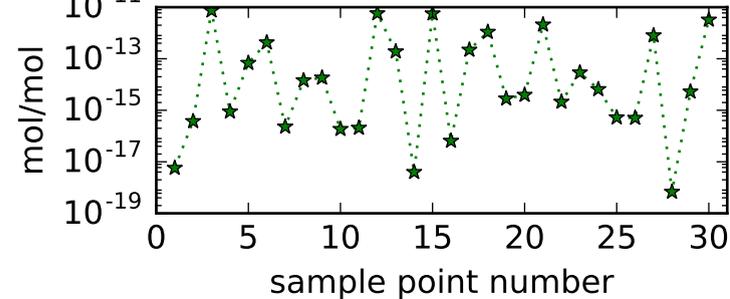
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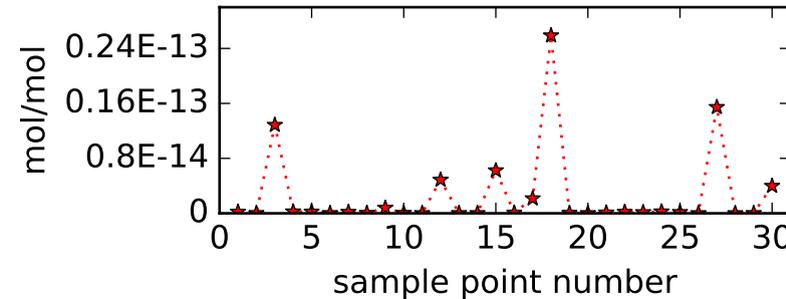
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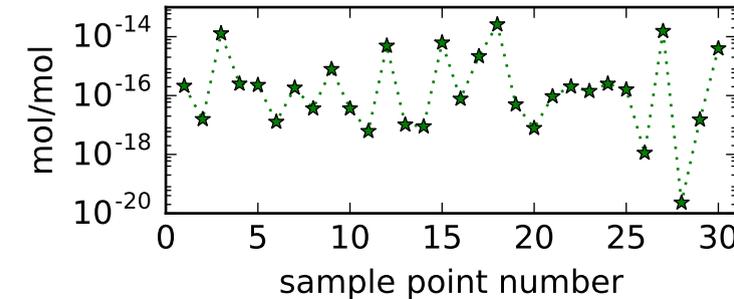
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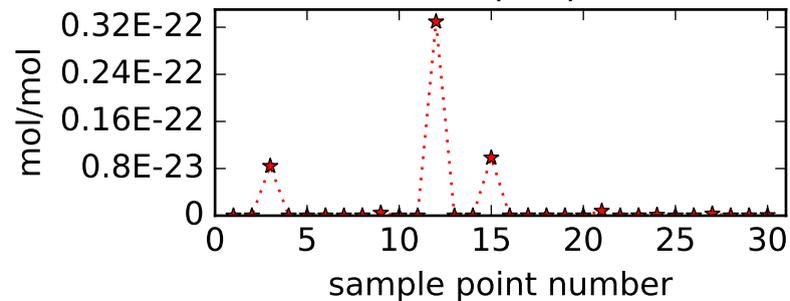
CHOCOCH2O2 (LIN)



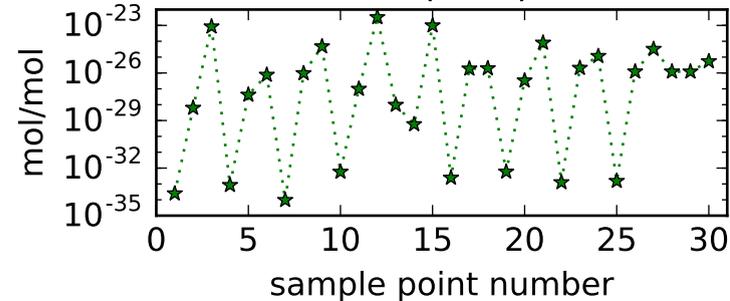
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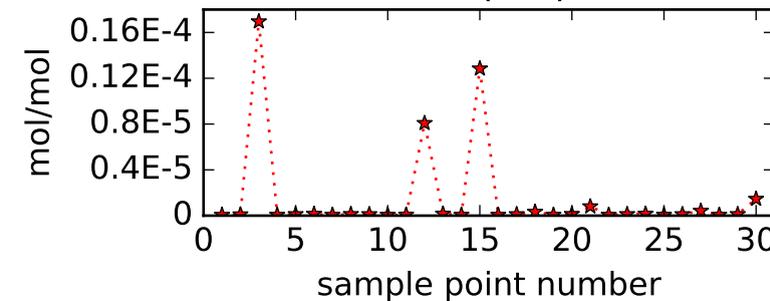
CN (LIN)



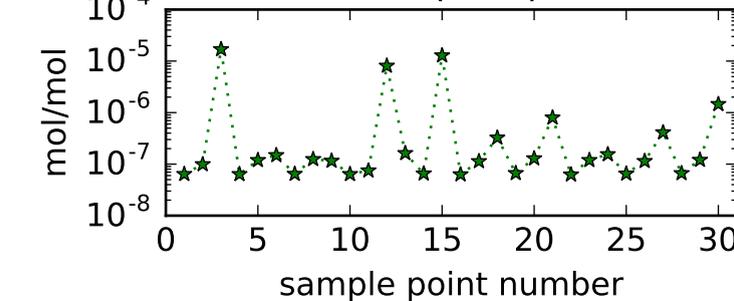
CN (LOG)



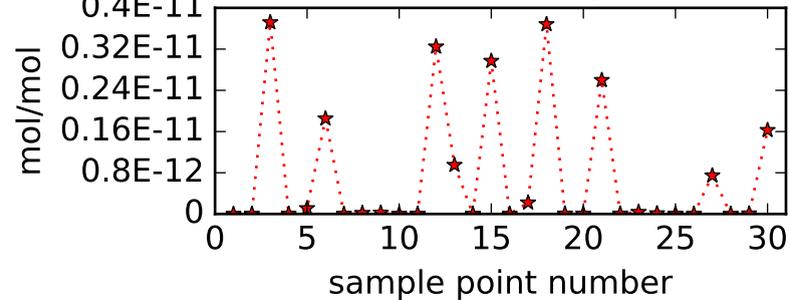
CO (LIN)



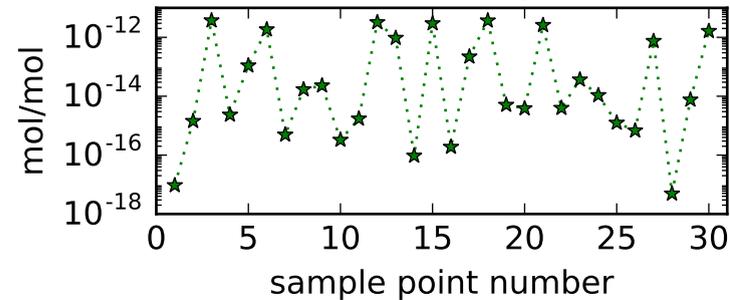
CO (LOG)



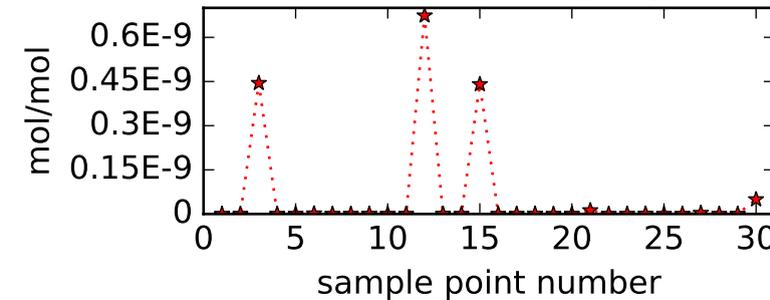
CO13C4CHO (LIN)



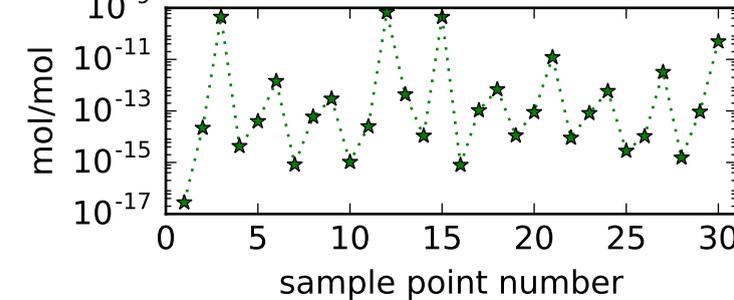
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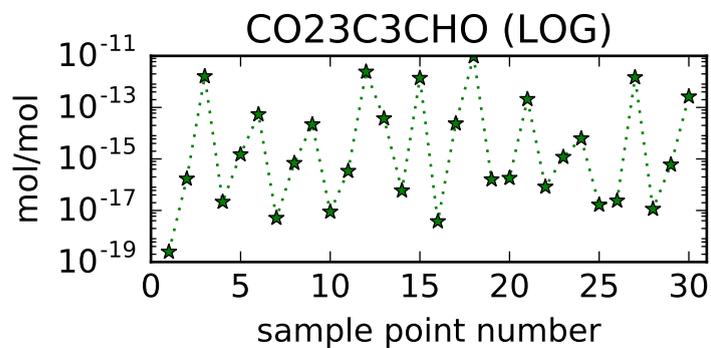
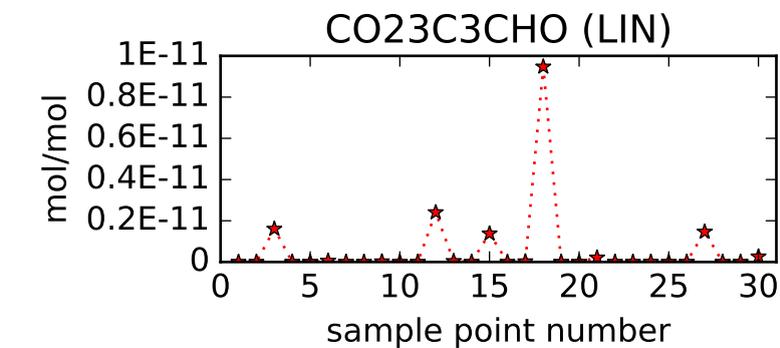
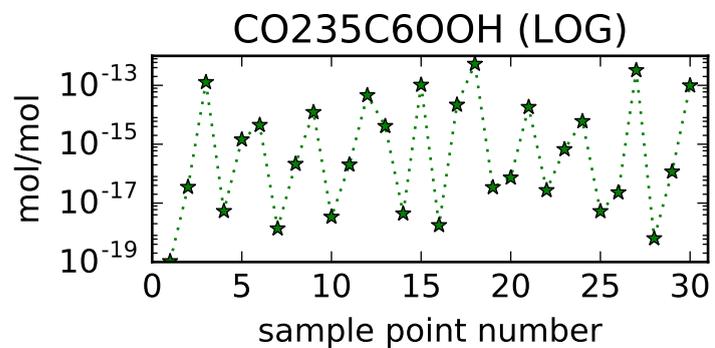
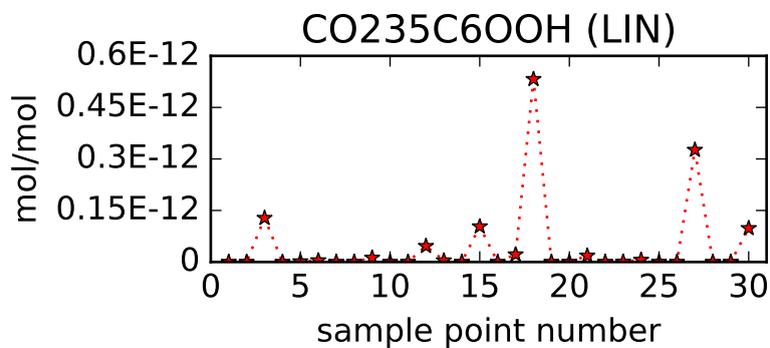
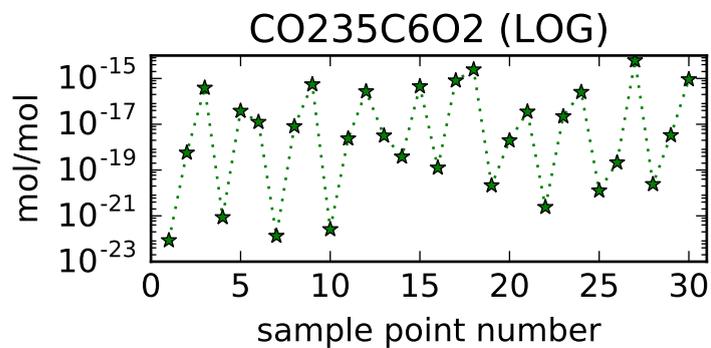
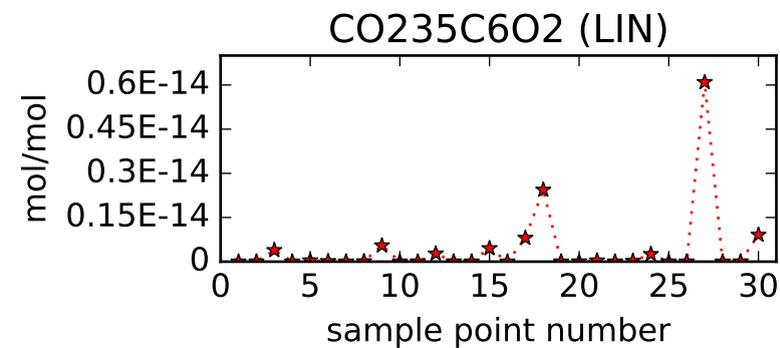
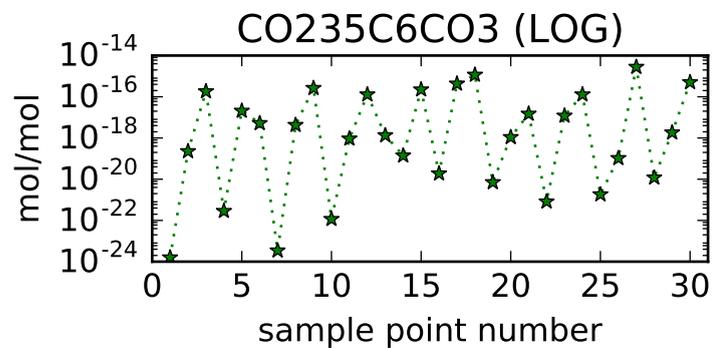
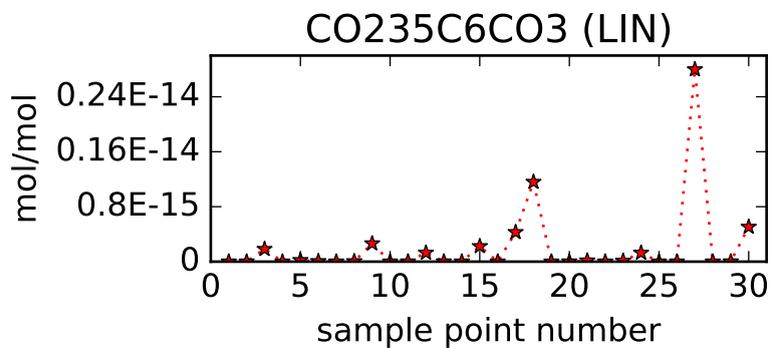
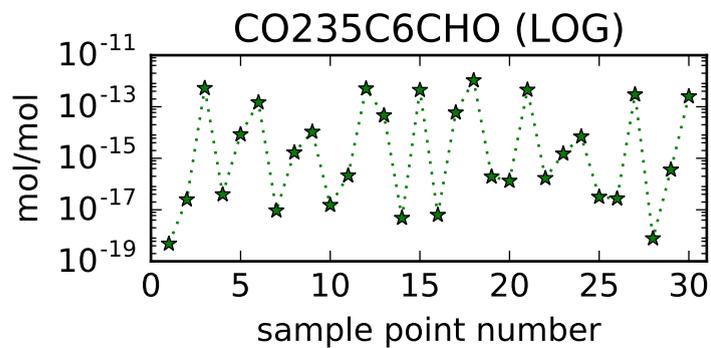
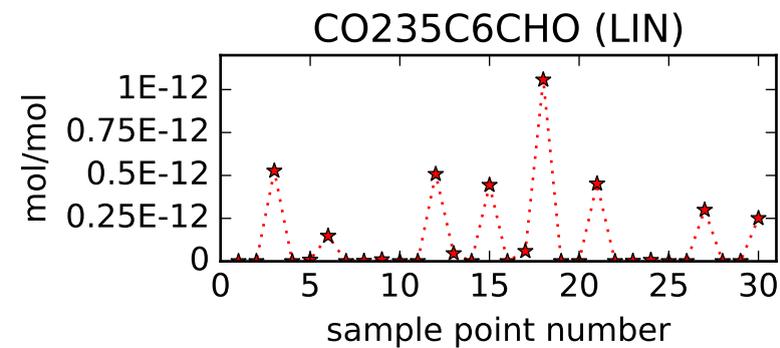
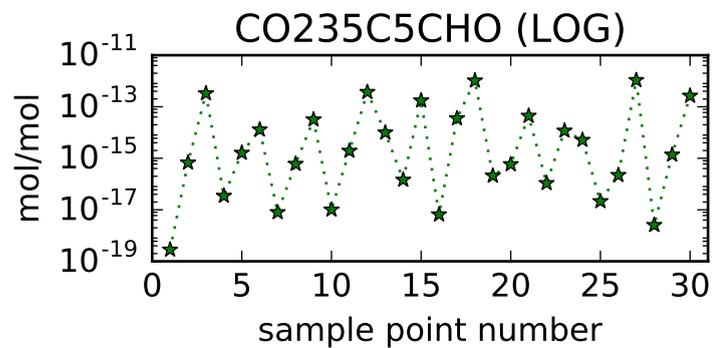
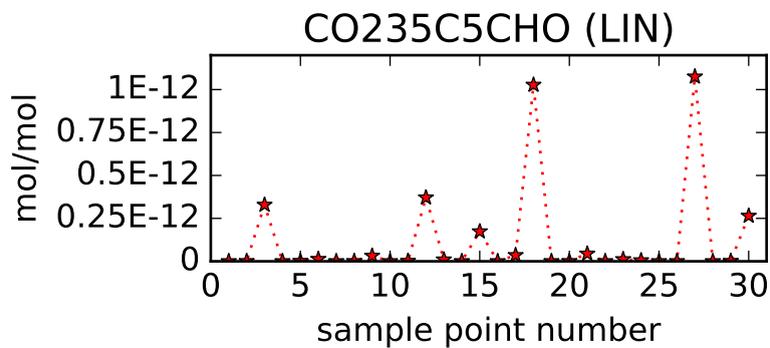
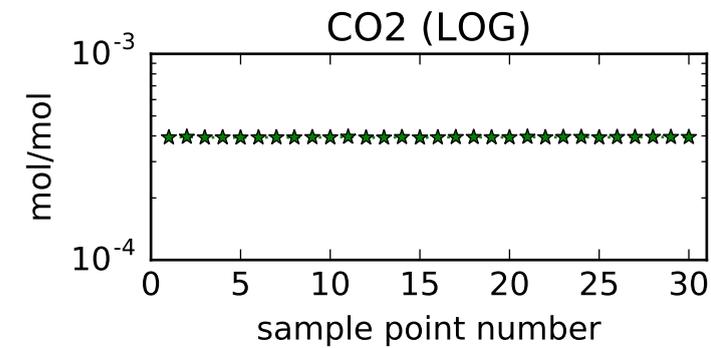
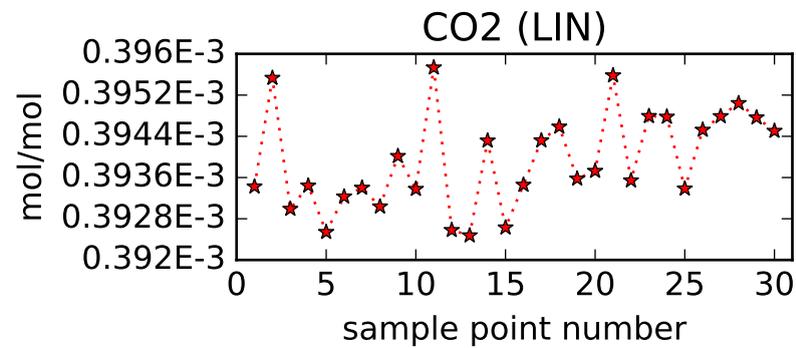
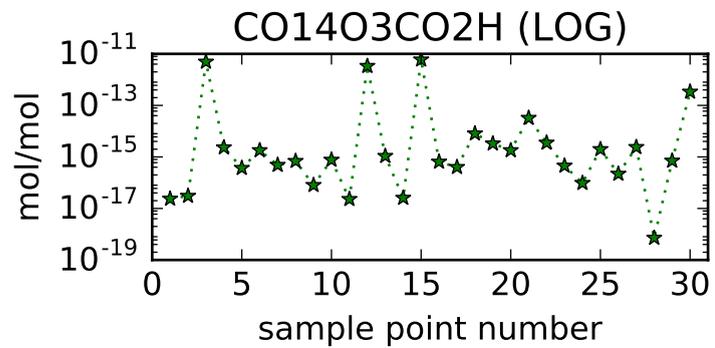
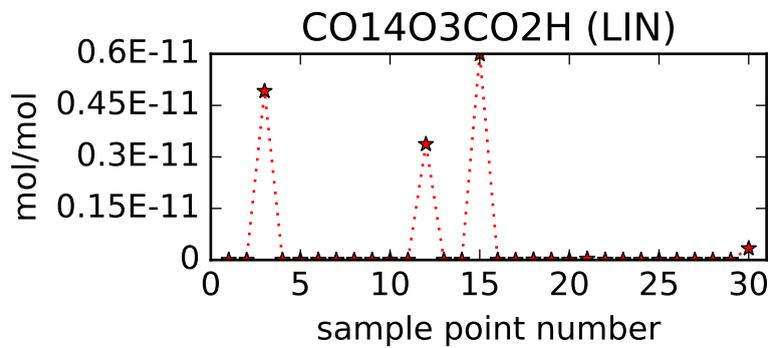


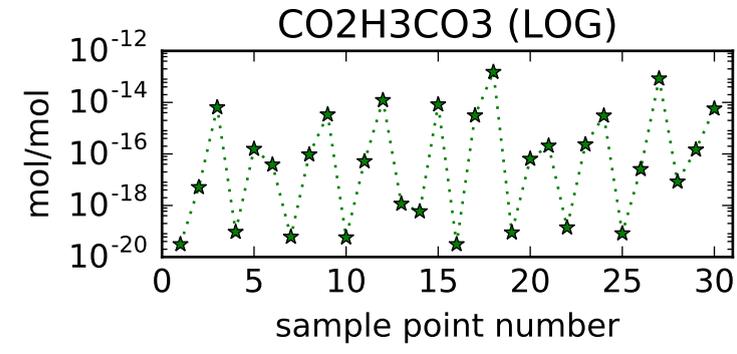
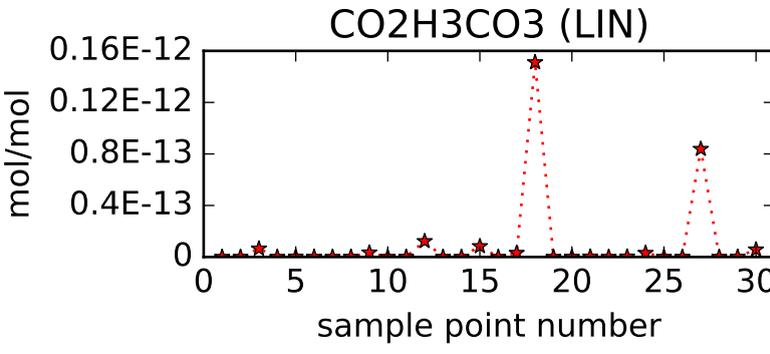
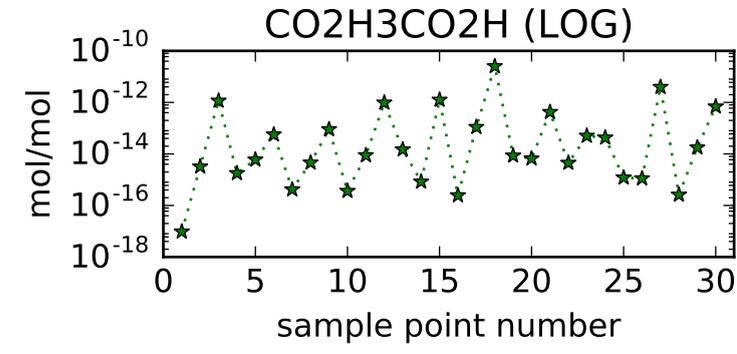
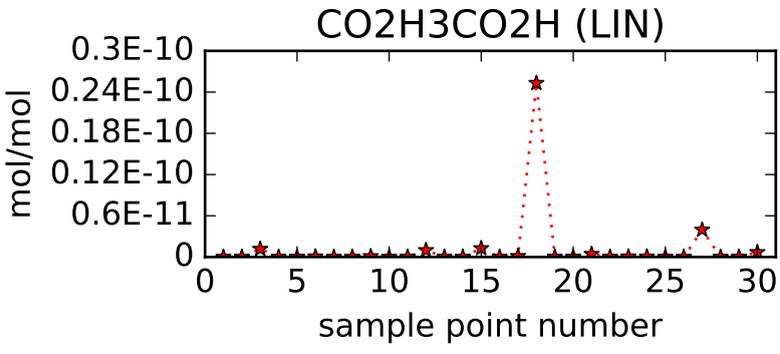
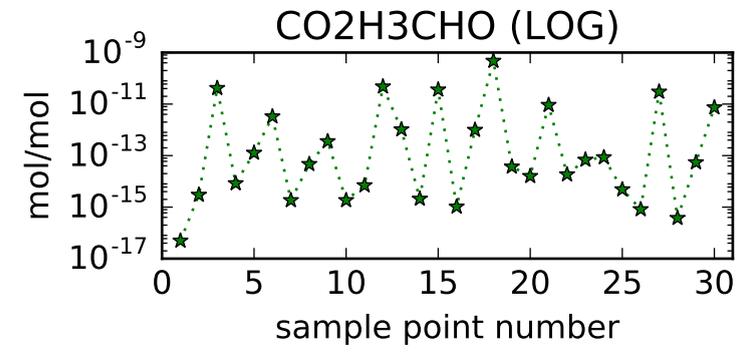
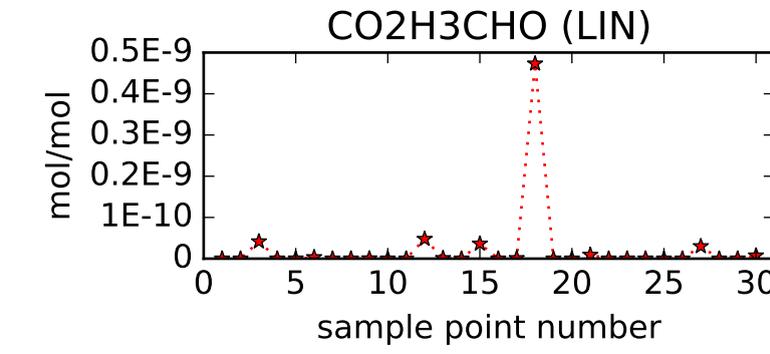
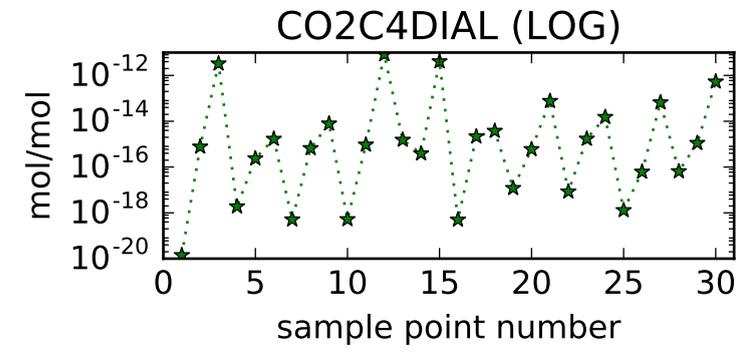
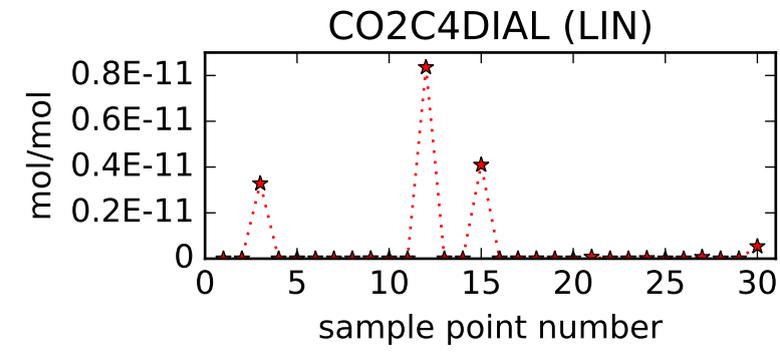
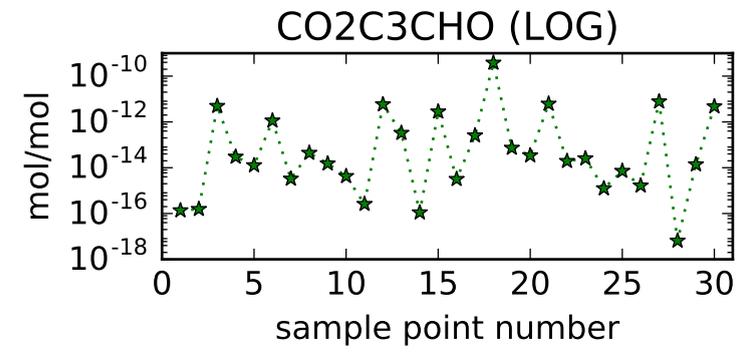
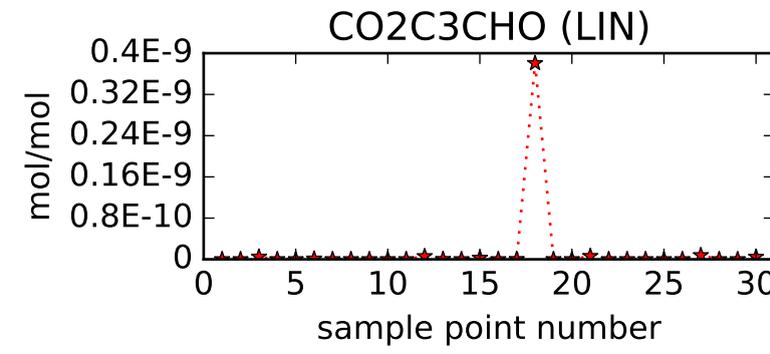
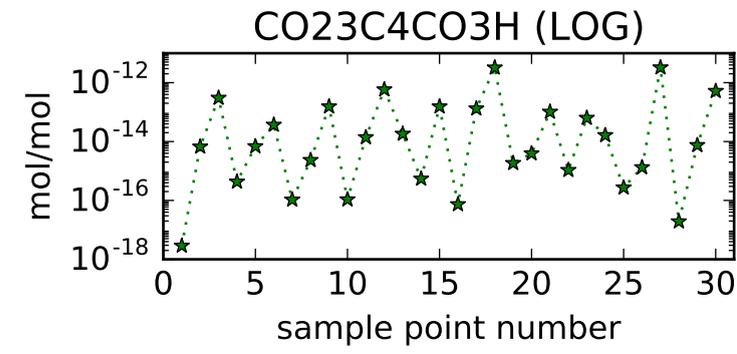
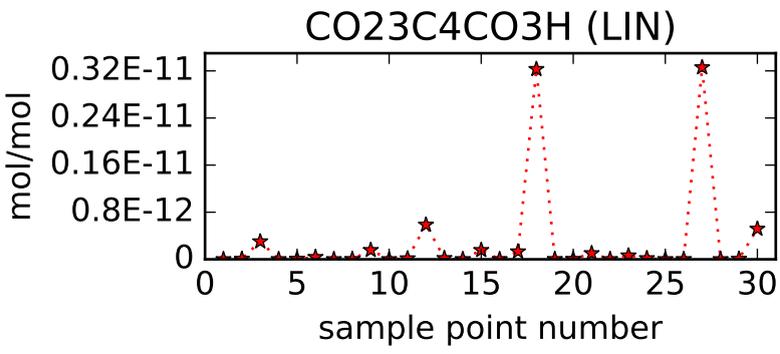
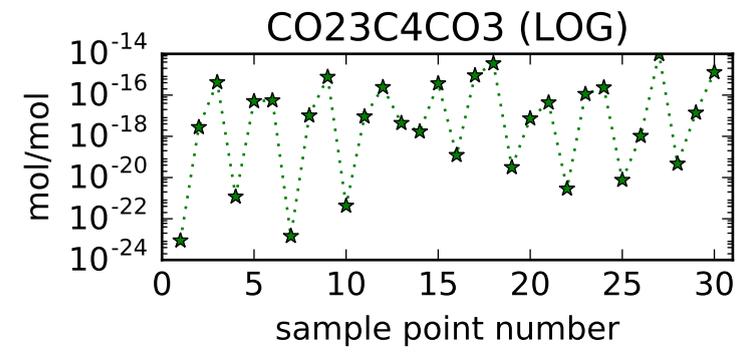
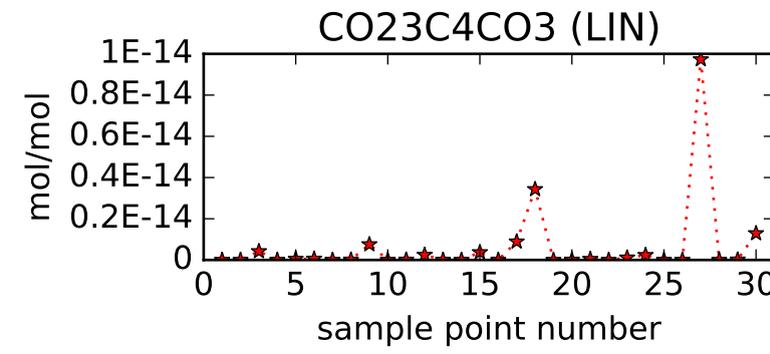
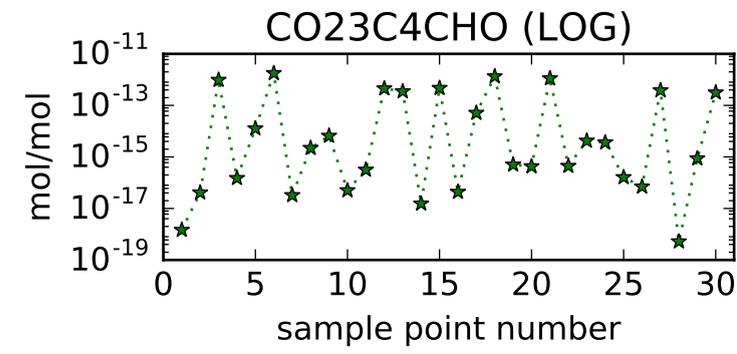
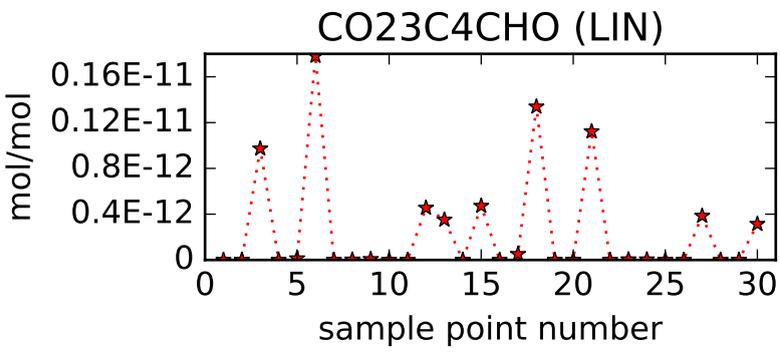
CO14O3CHO (LIN)



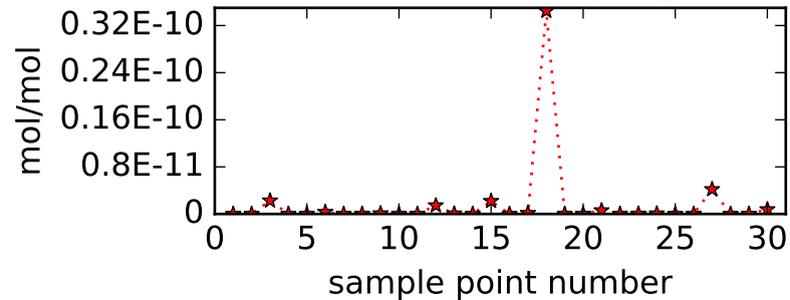
CO14O3CHO (LOG)



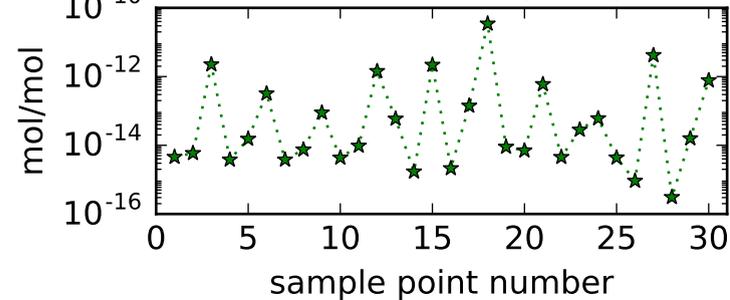




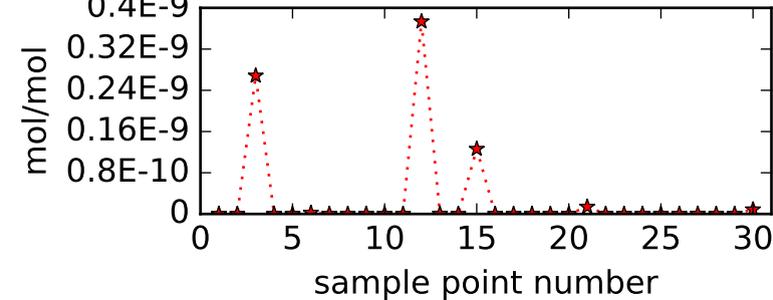
CO2H3CO3H (LIN)



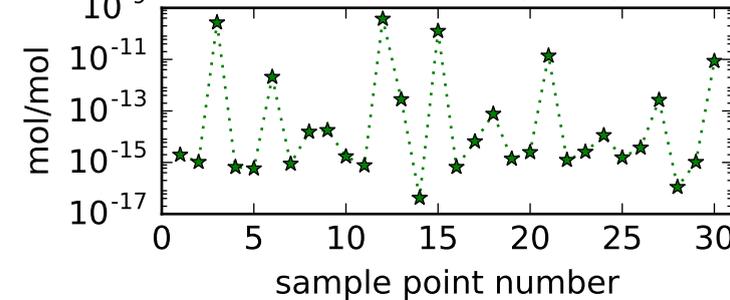
CO2H3CO3H (LOG)



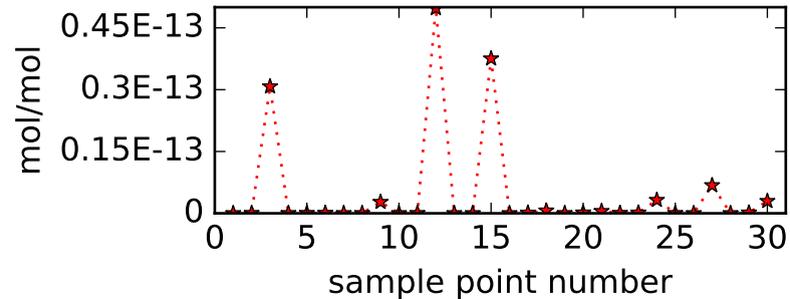
CPDKETENE (LIN)



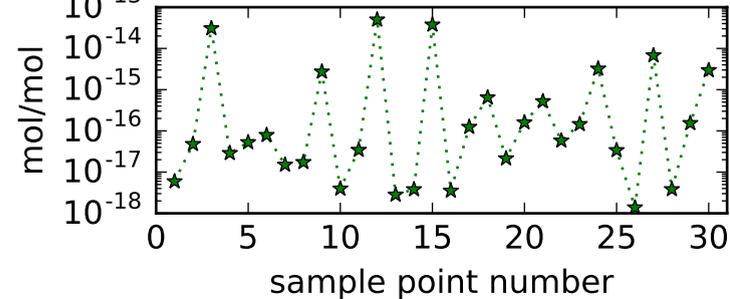
CPDKETENE (LOG)



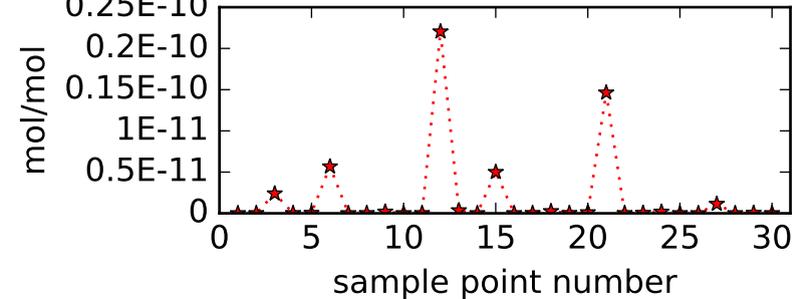
CRESO2 (LIN)



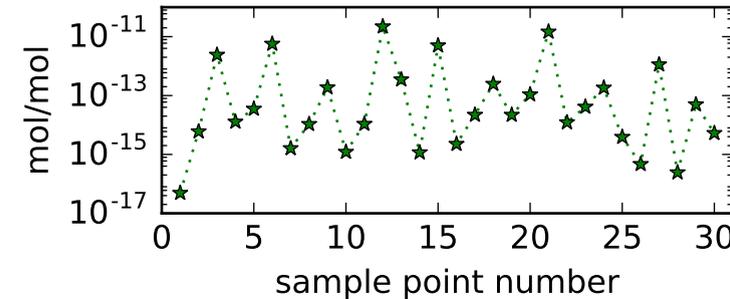
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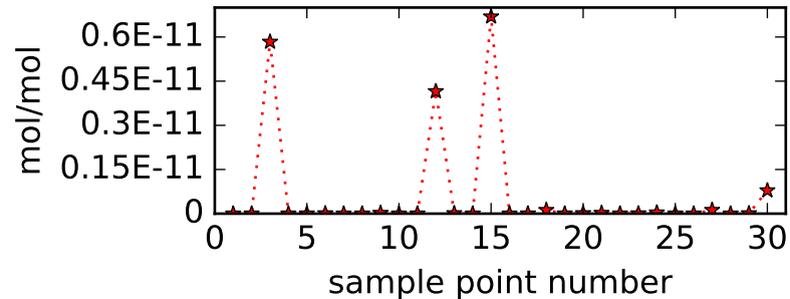
CRESOL (LIN)



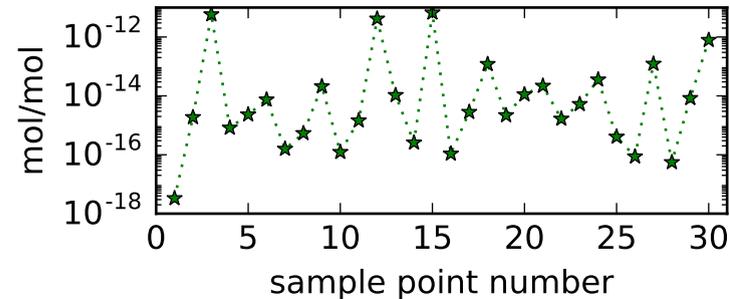
CRESOL (LOG)



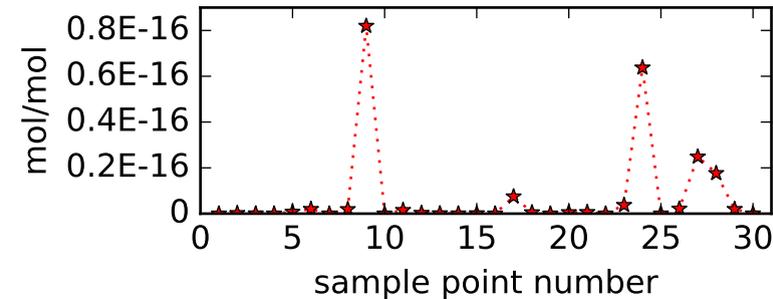
CRESOOH (LIN)



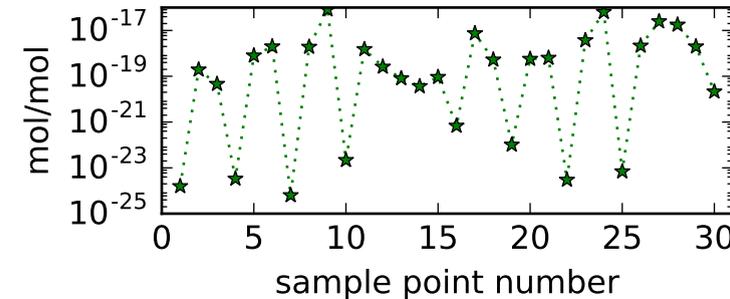
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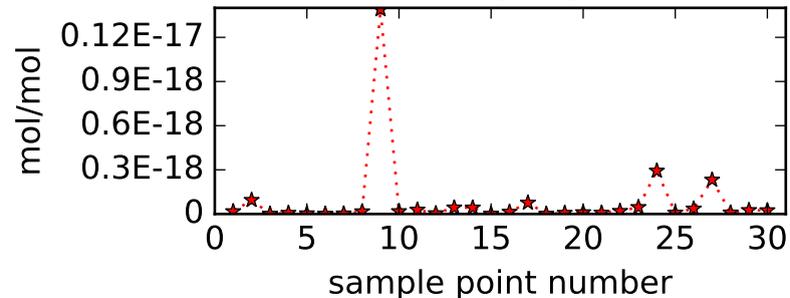
CI (LIN)



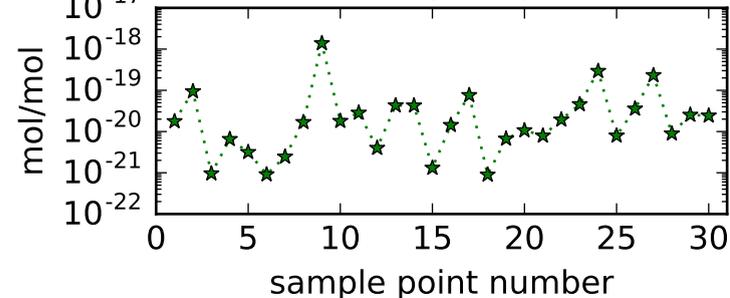
CI (LOG)



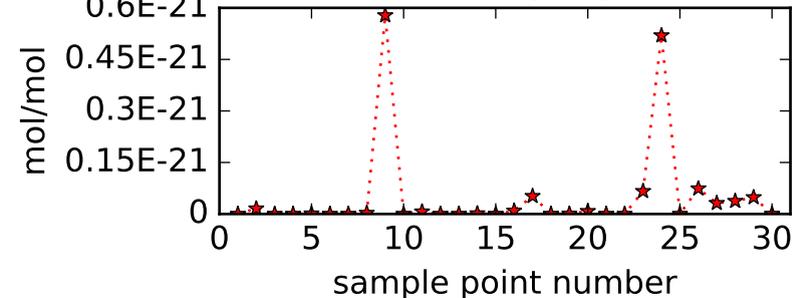
CI2 (LIN)



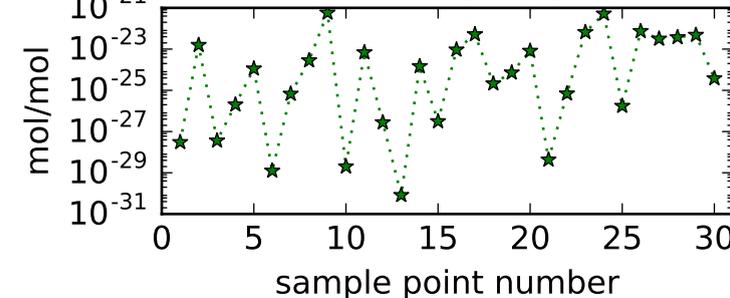
CI2 (LOG)

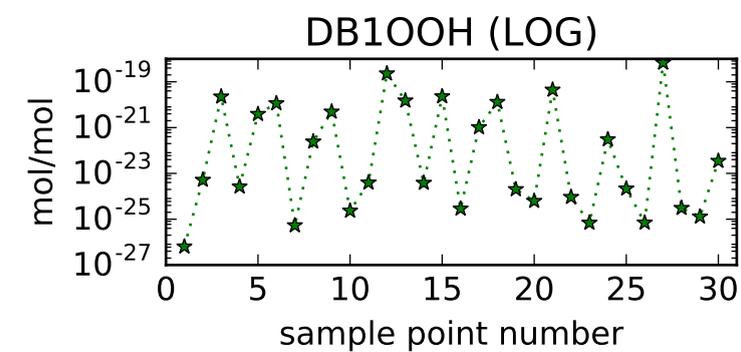
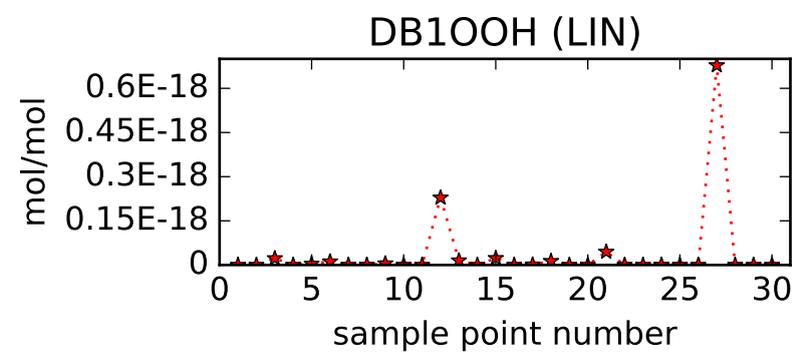
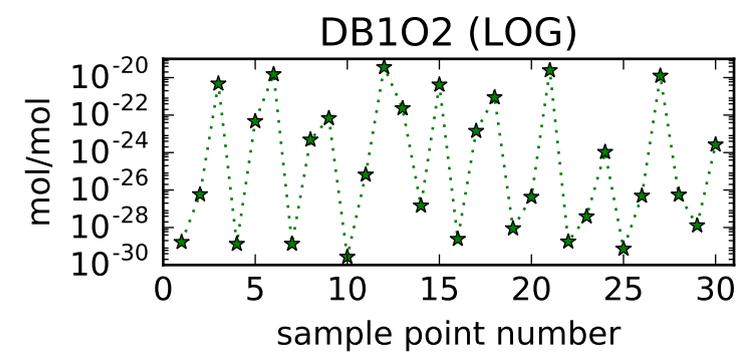
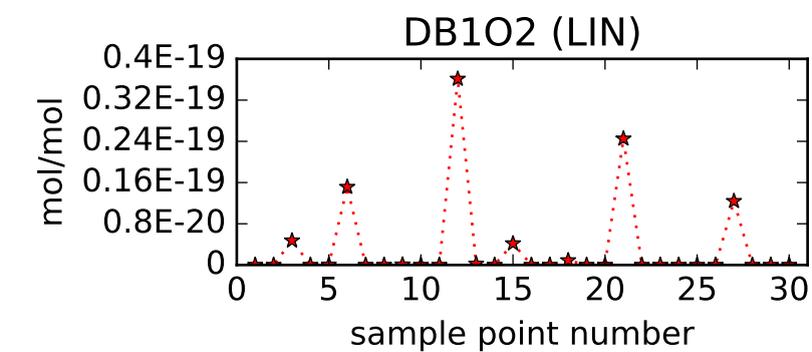
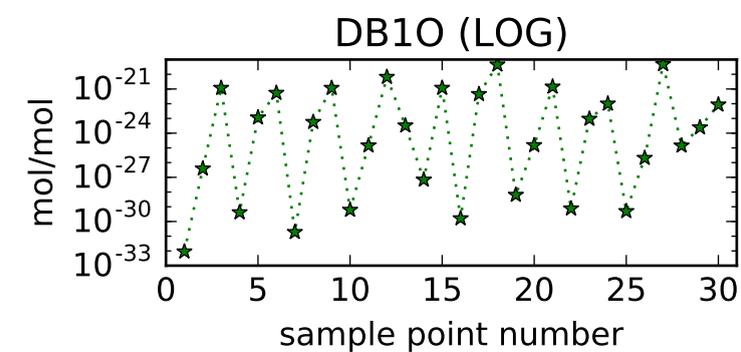
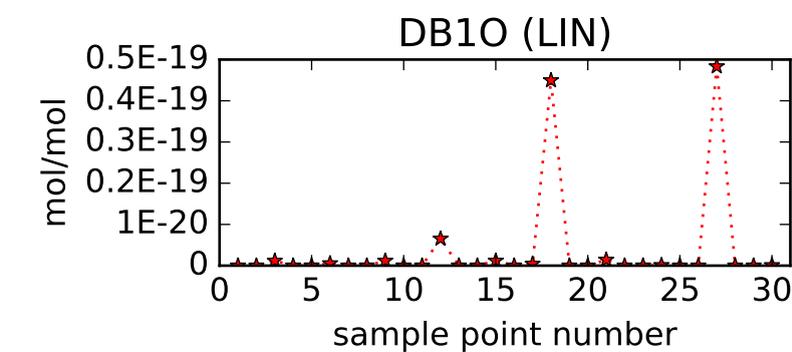
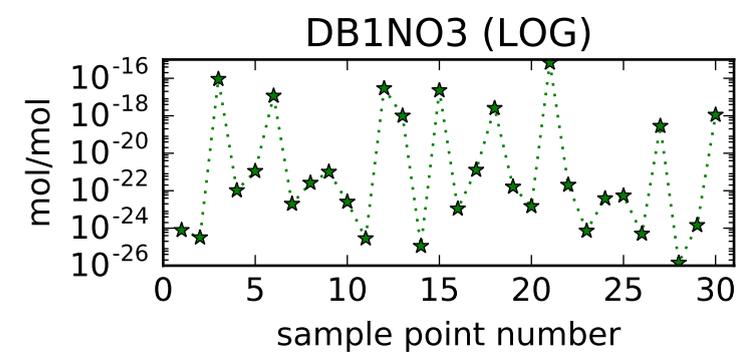
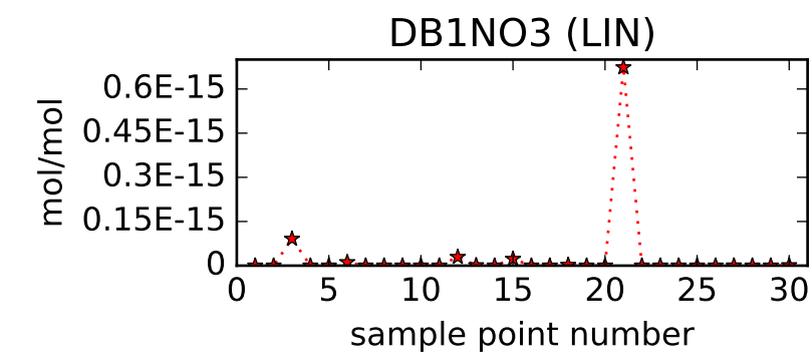
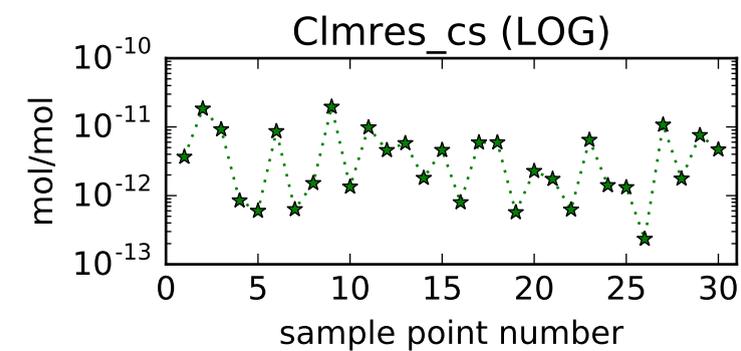
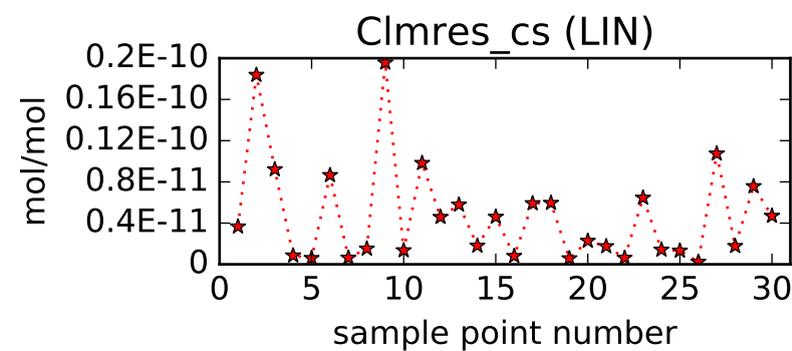
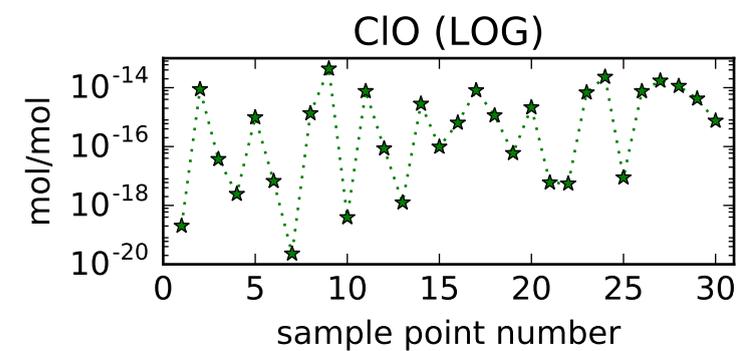
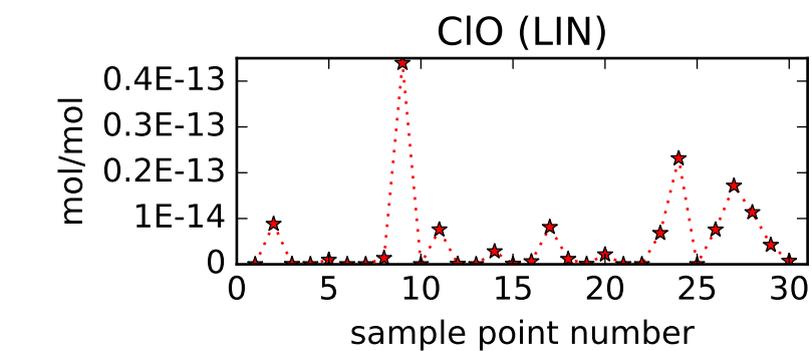
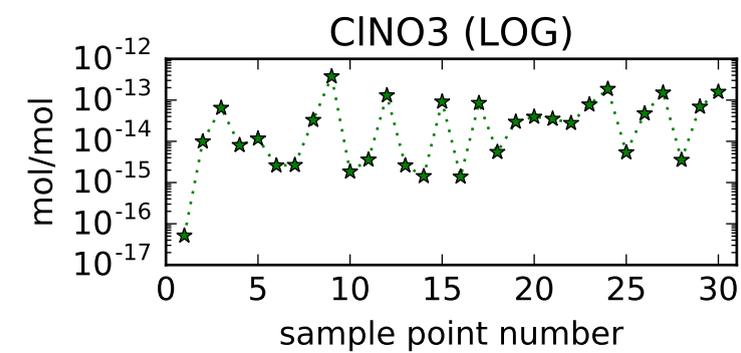
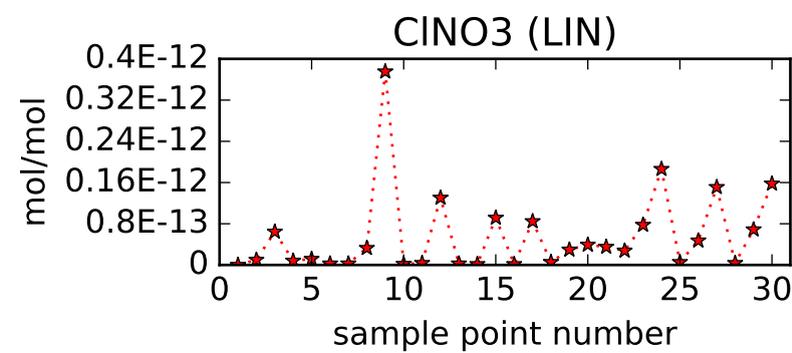
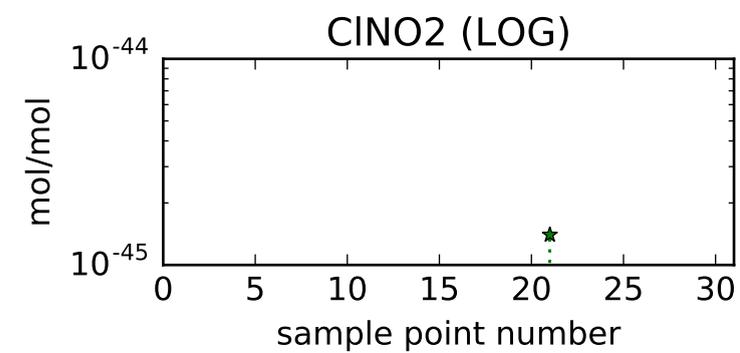
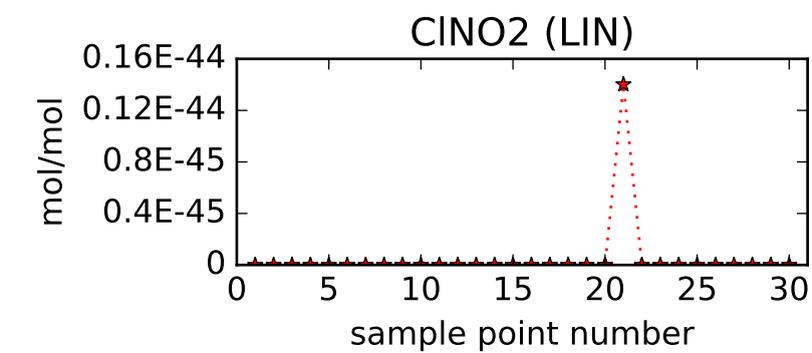


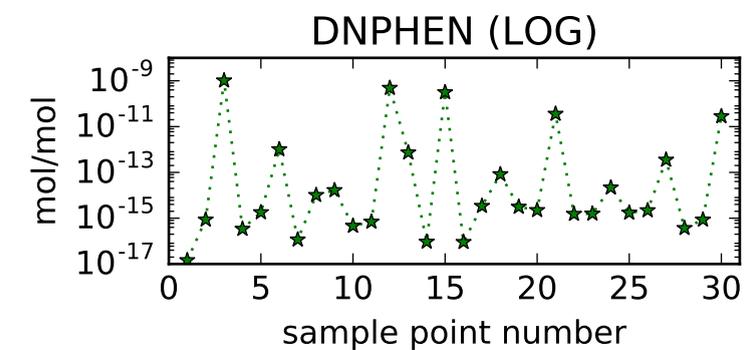
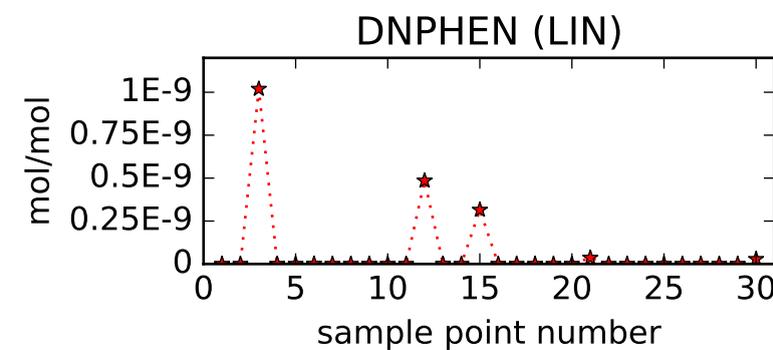
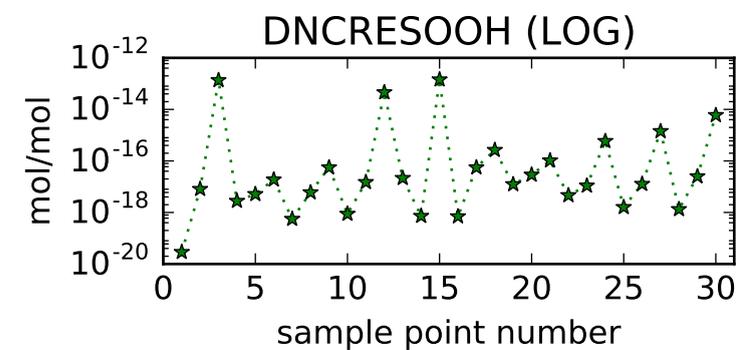
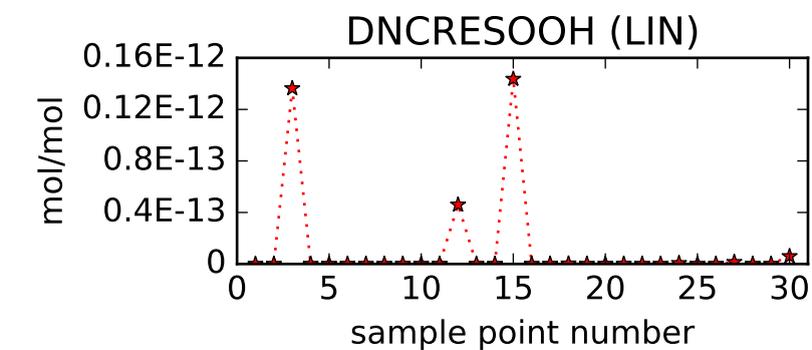
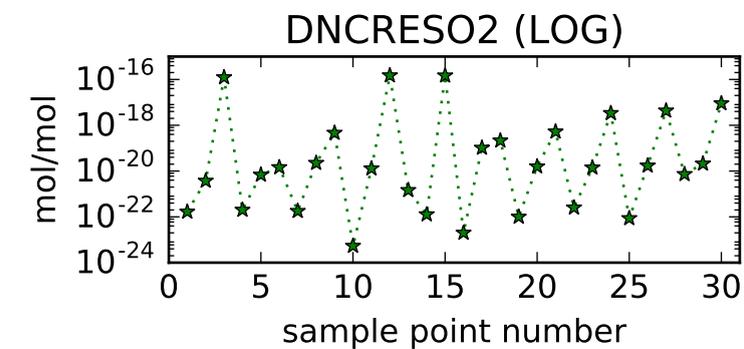
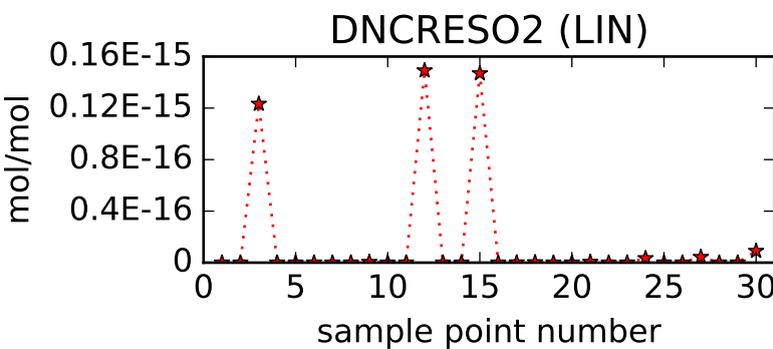
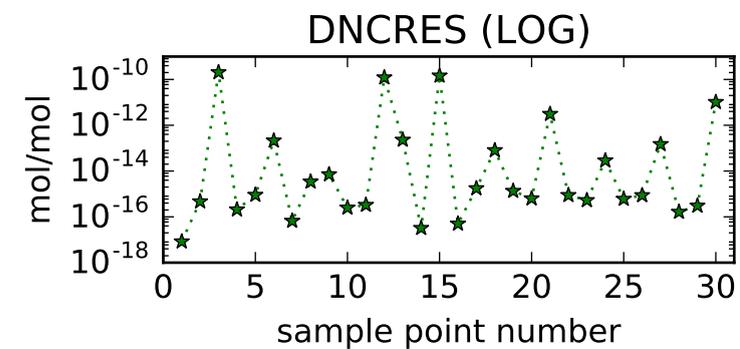
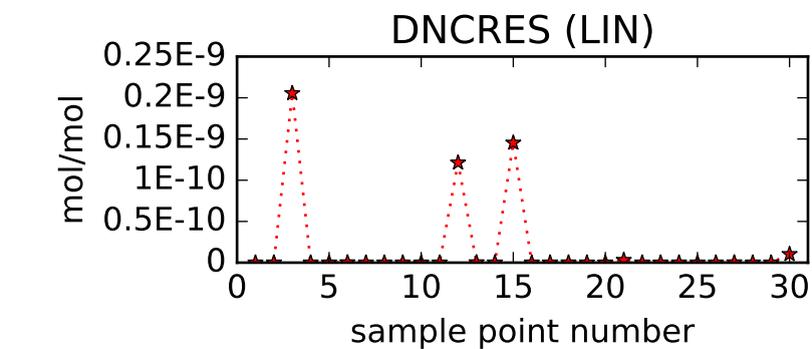
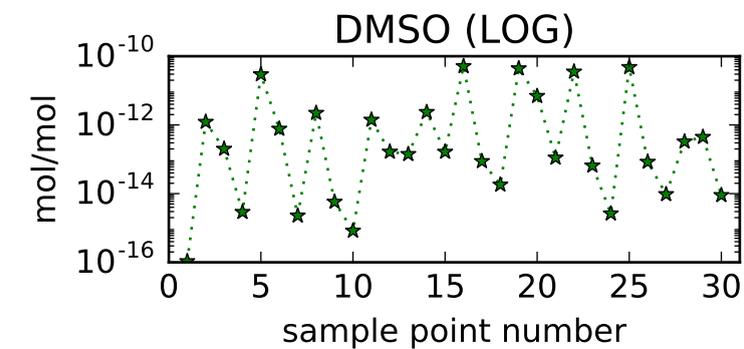
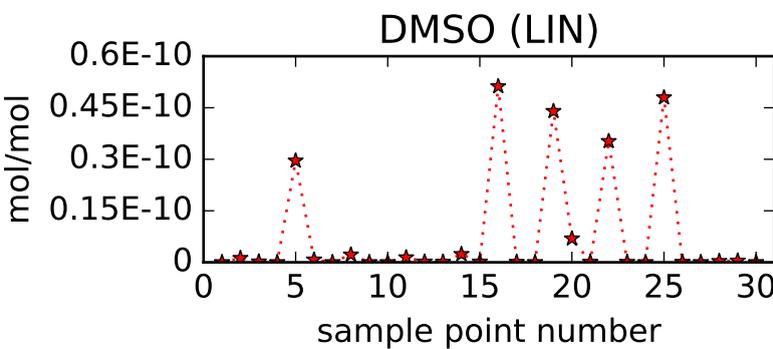
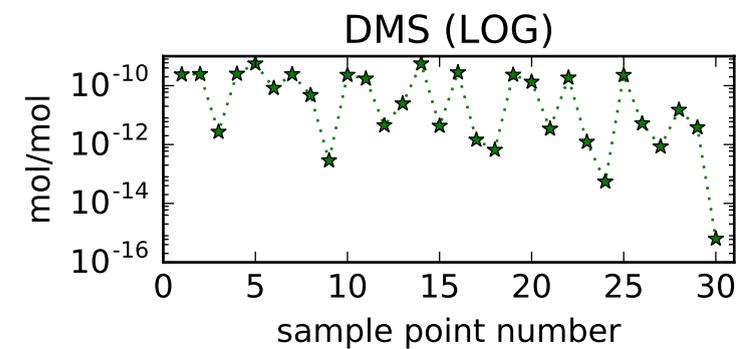
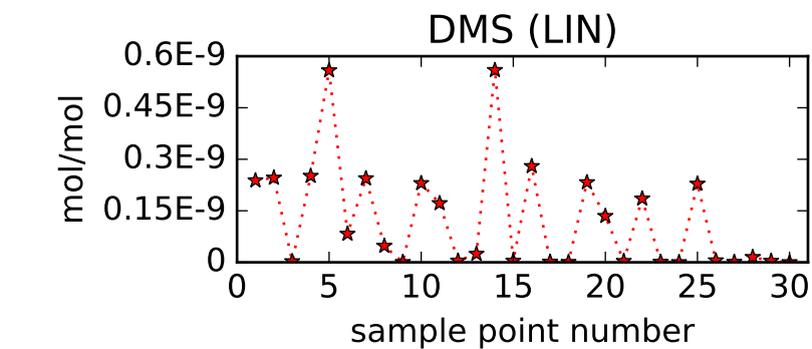
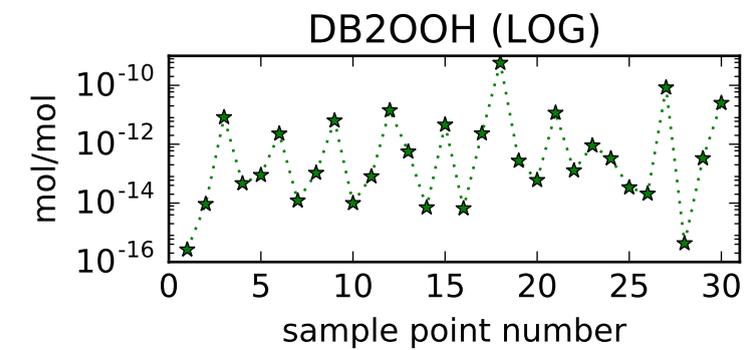
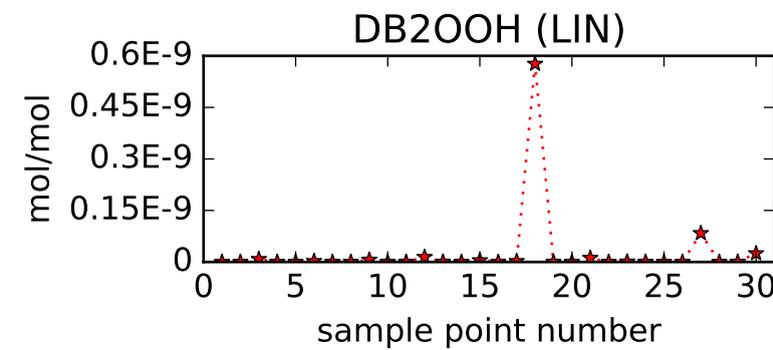
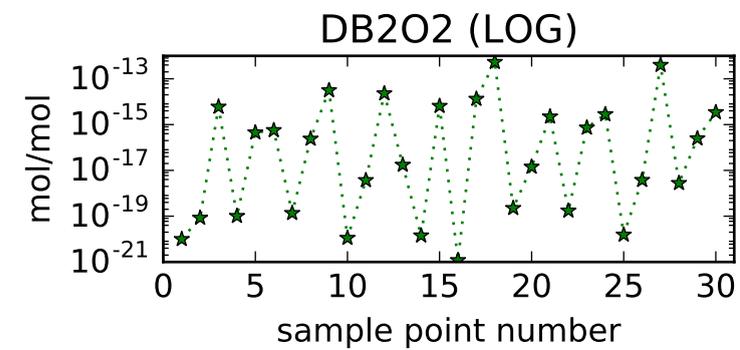
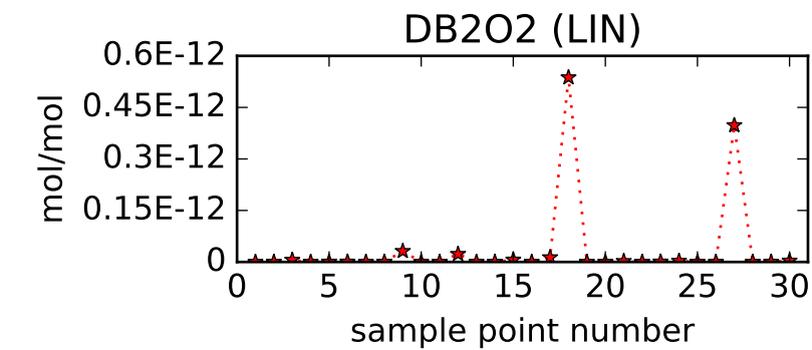
CI2O2 (LIN)

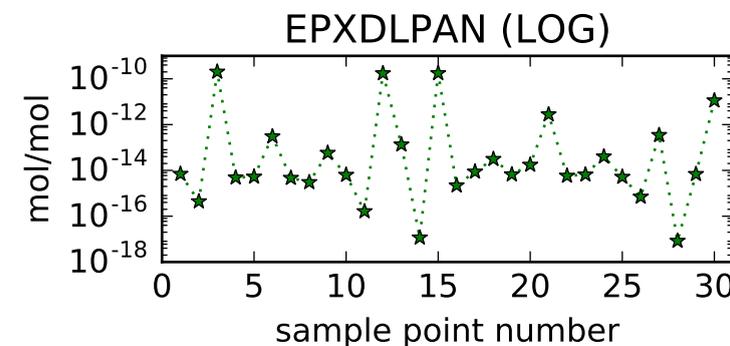
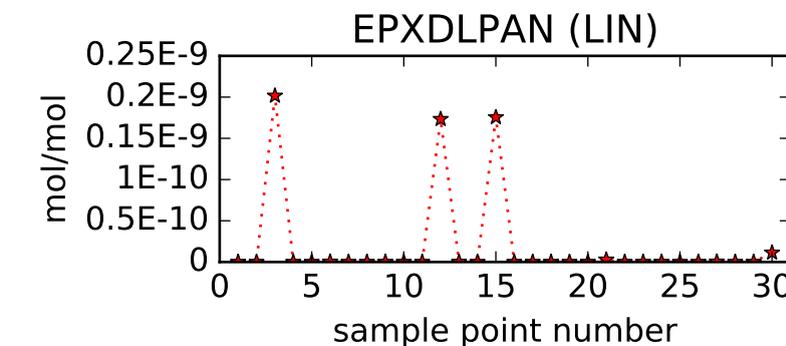
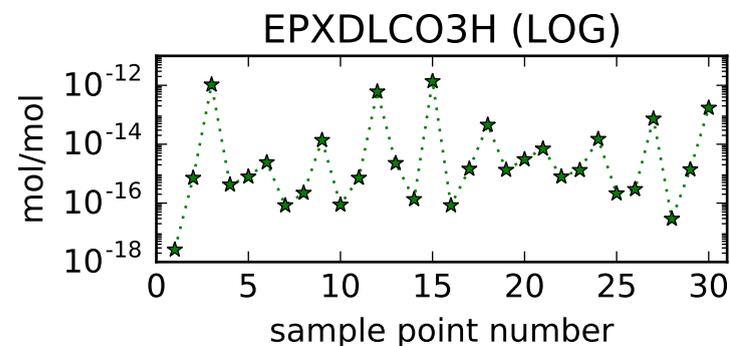
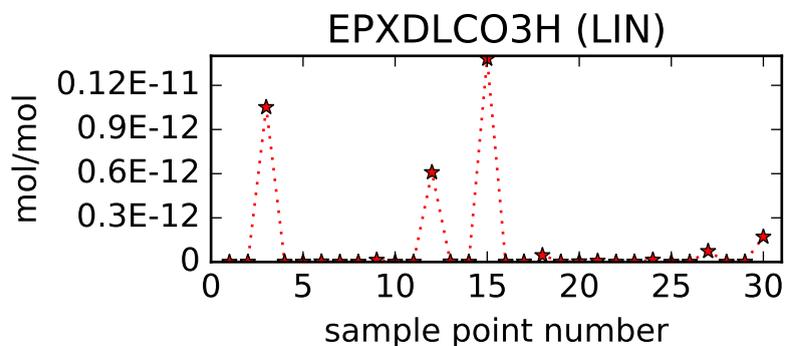
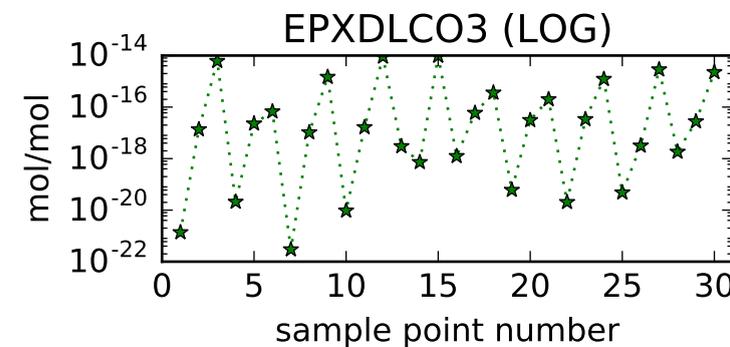
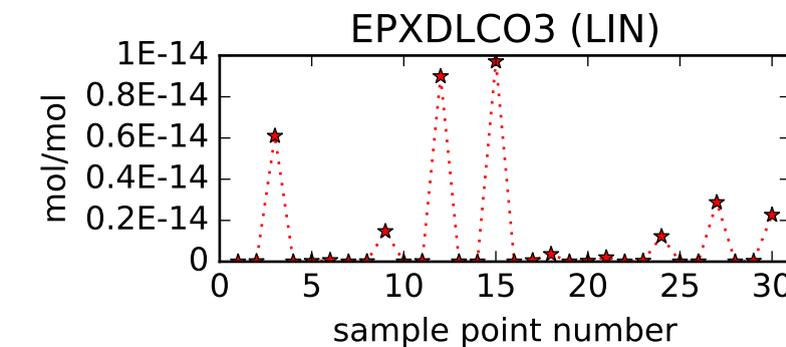
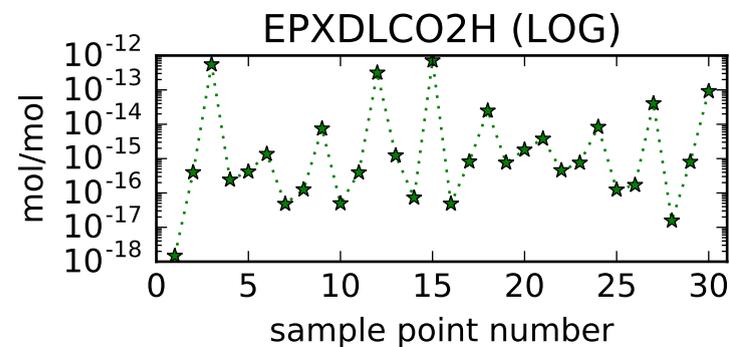
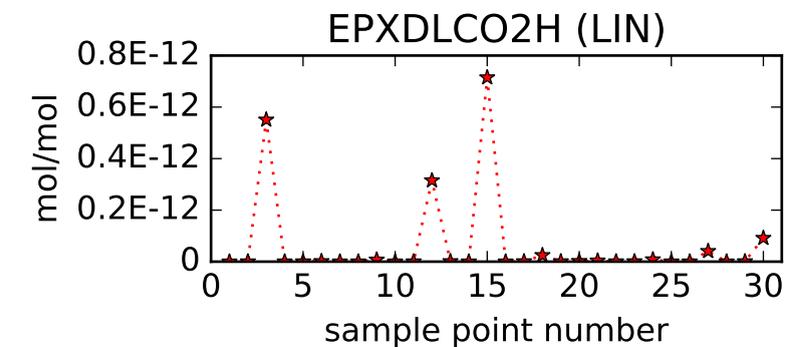
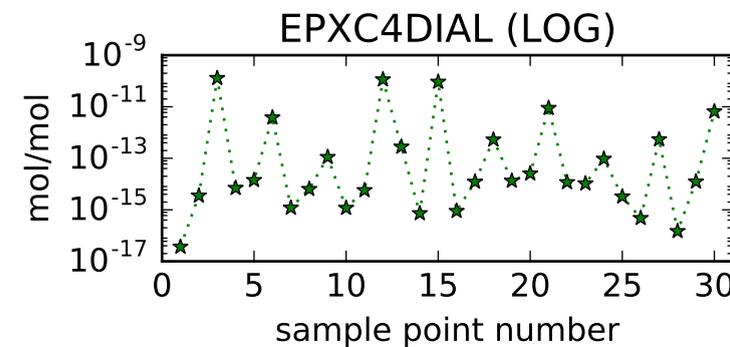
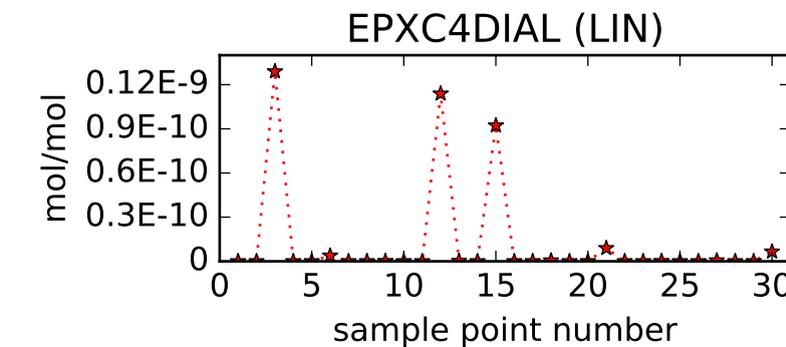
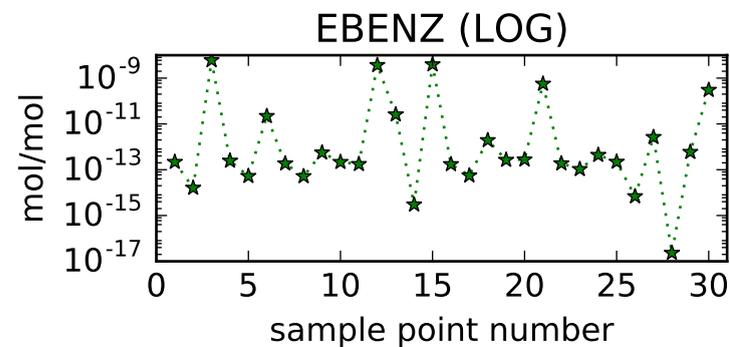
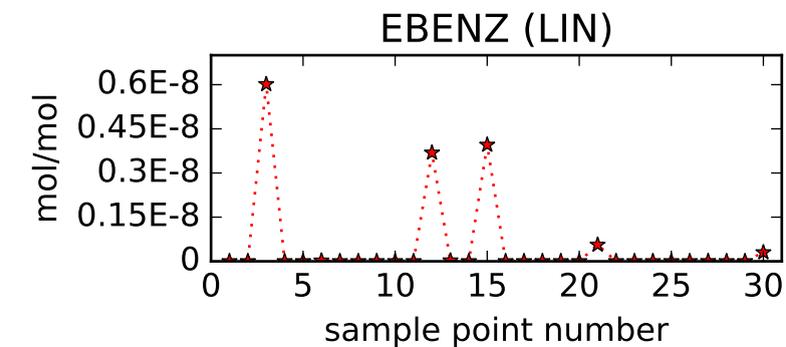
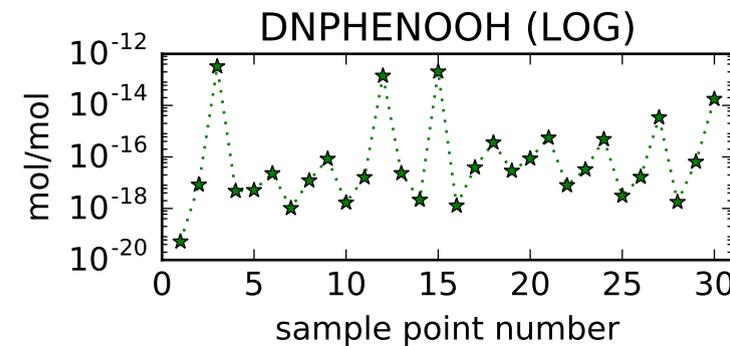
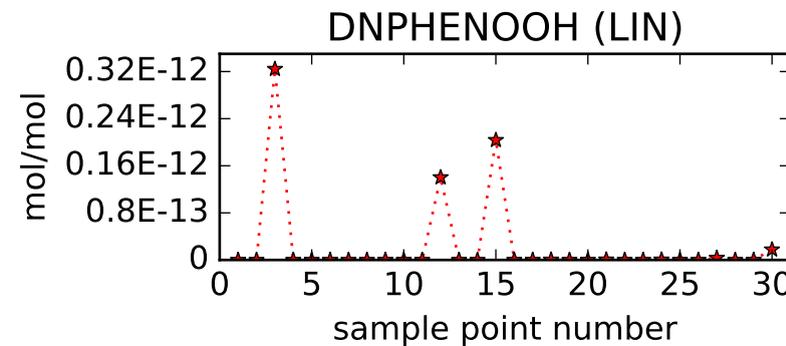
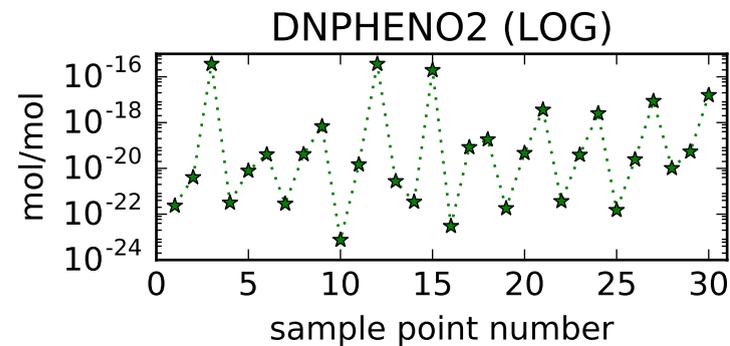
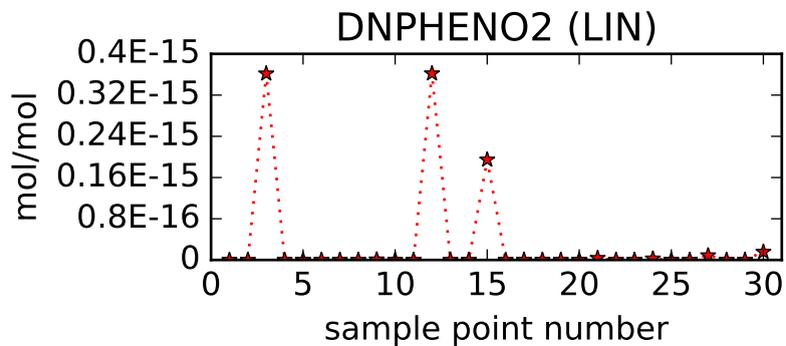


CI2O2 (LOG)

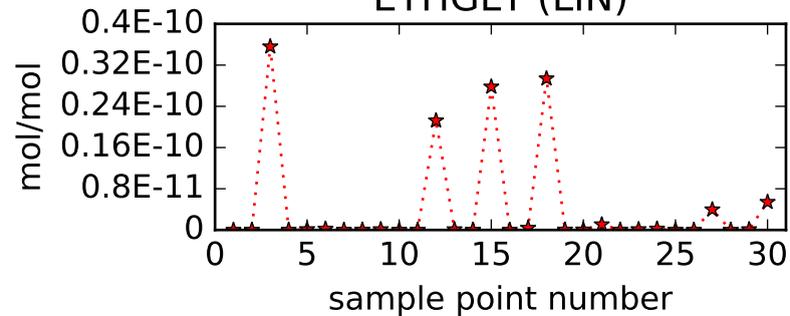




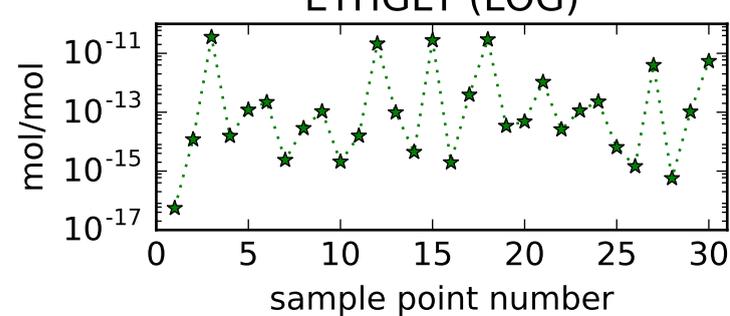




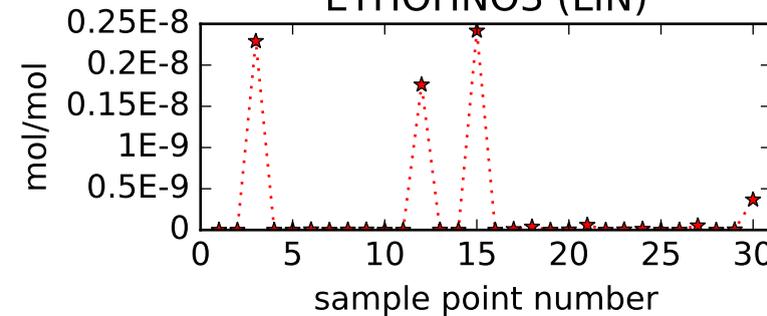
ETHGLY (LIN)



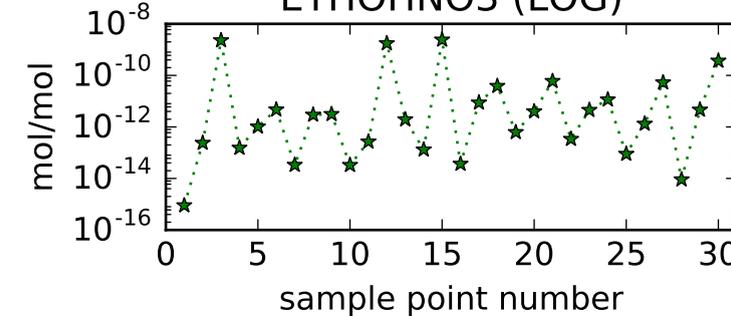
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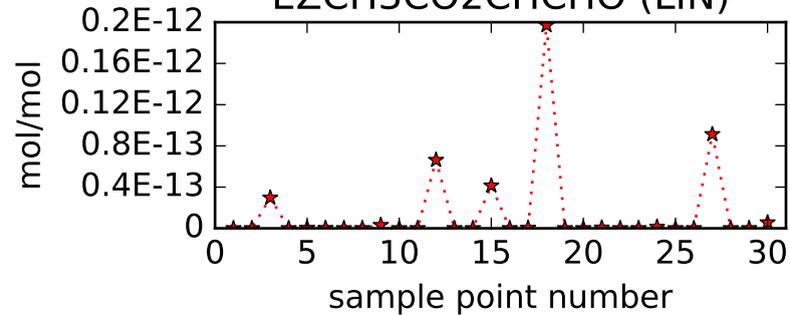
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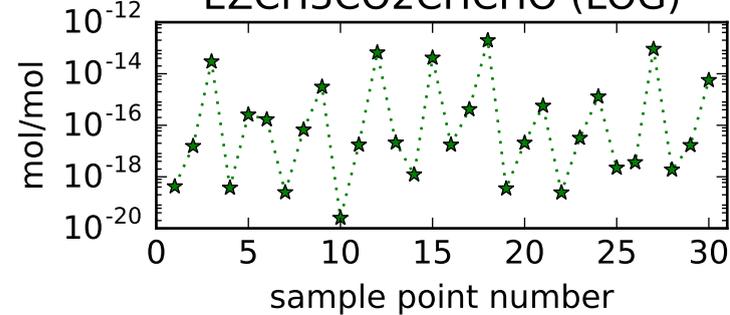
ETHOHNO3 (LOG)



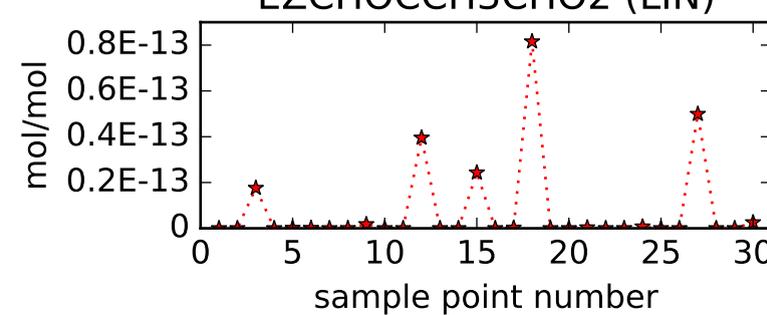
EZCH3CO2CHCHO (LIN)



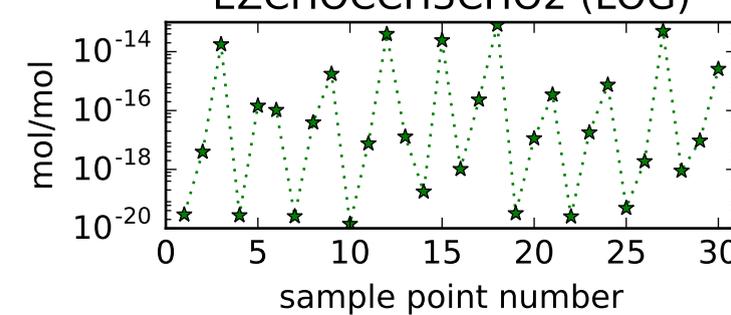
EZCH3CO2CHCHO (LOG)



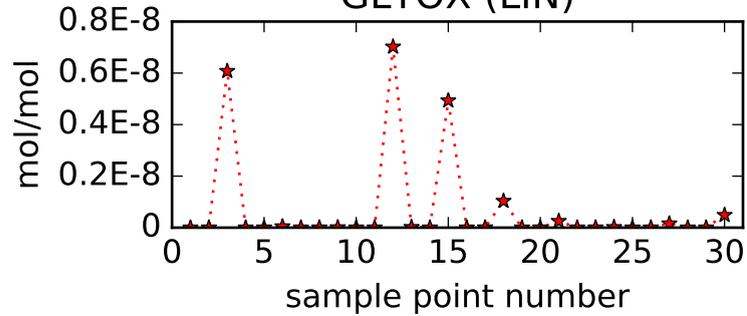
EZCHOCCH3CHO2 (LIN)



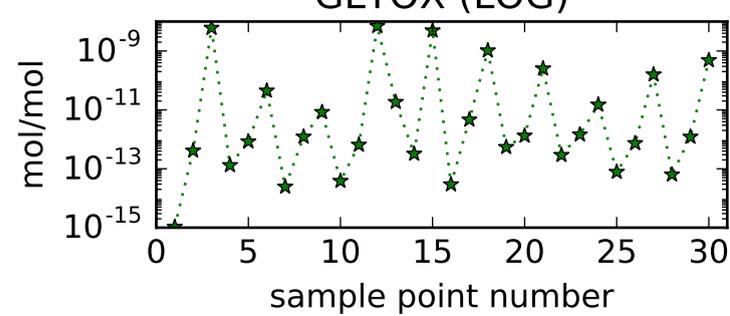
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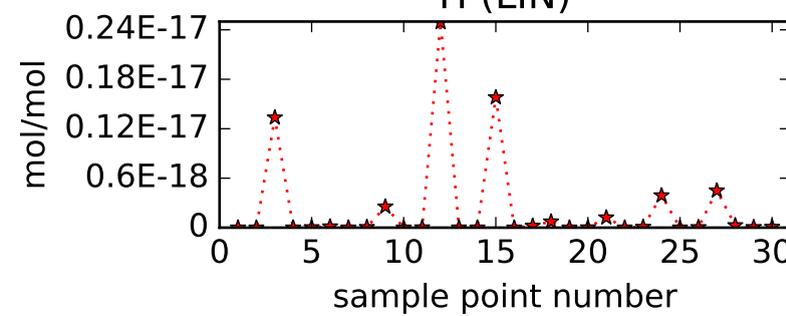
GLYOX (LIN)



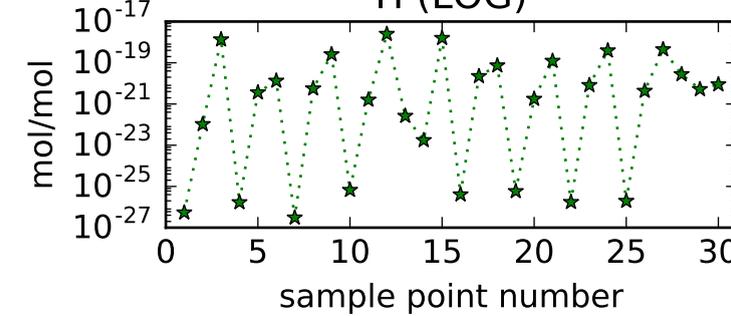
GLYOX (LOG)



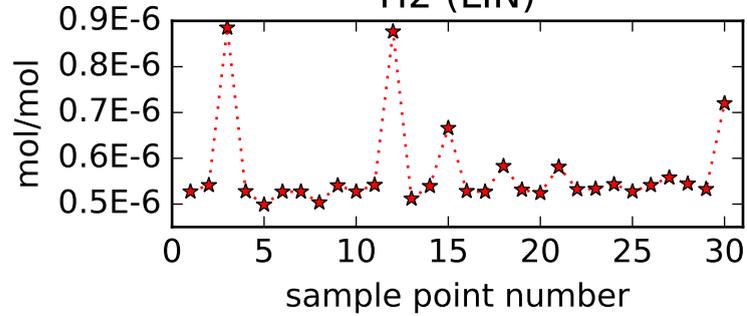
H (LIN)



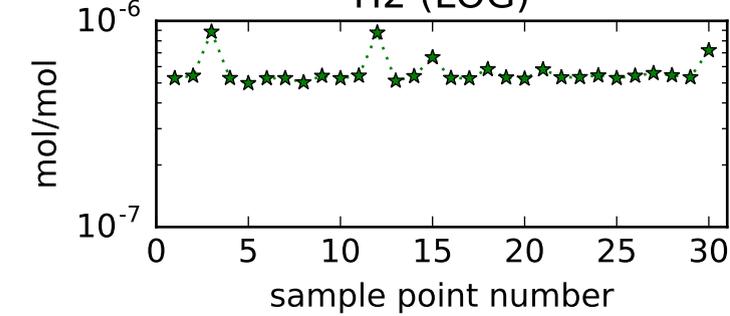
H (LOG)



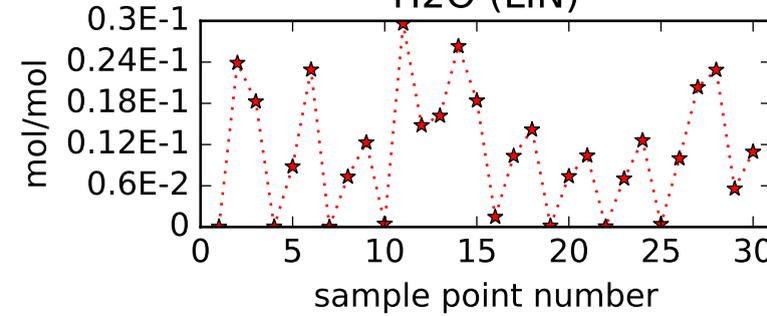
H2 (LIN)



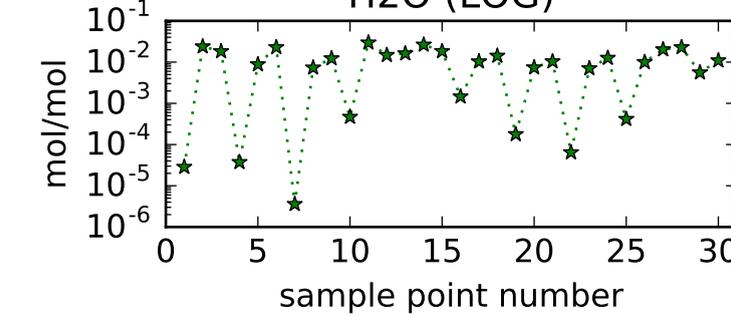
H2 (LOG)



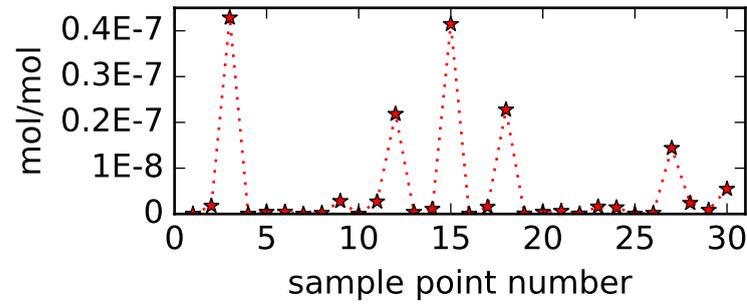
H2O (LIN)



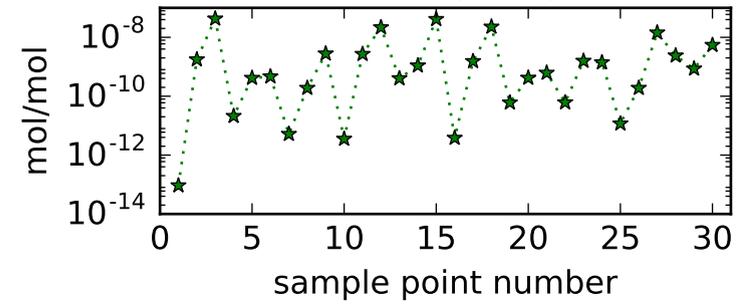
H2O (LOG)



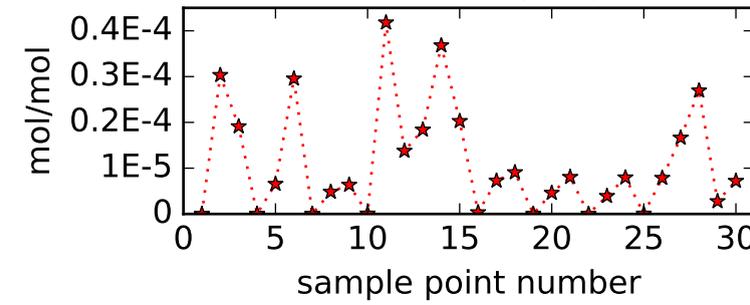
H2O2 (LIN)



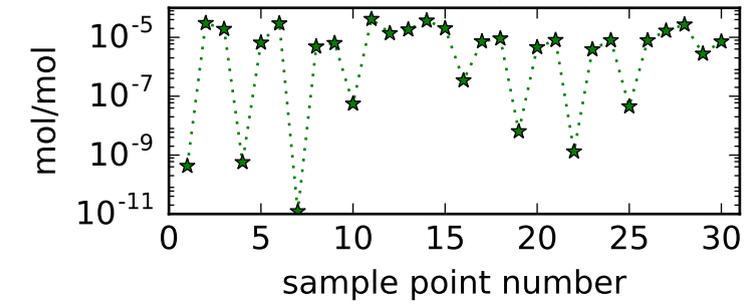
H2O2 (LOG)



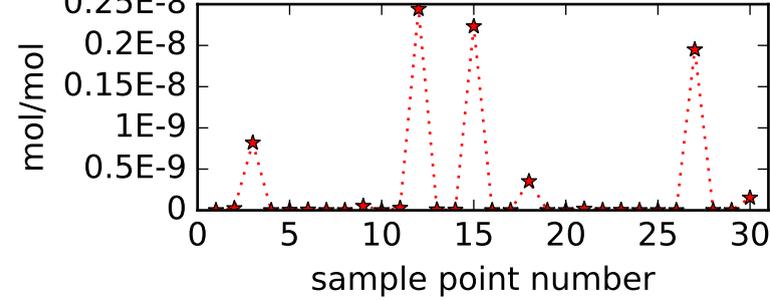
H2OH2O (LIN)



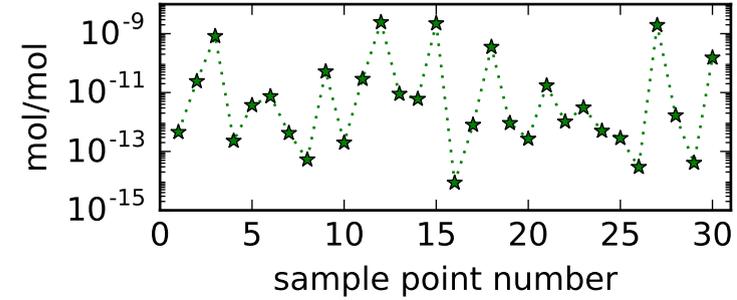
H2OH2O (LOG)



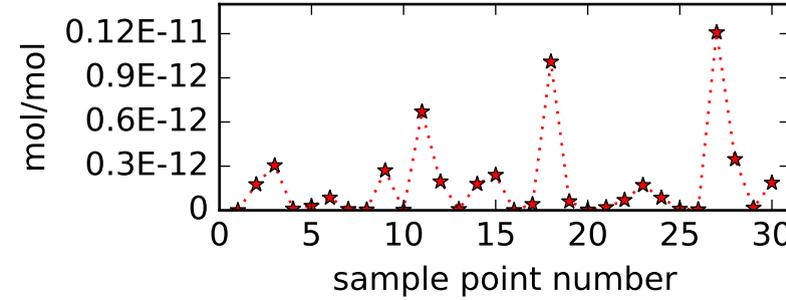
H2SO4 (LIN)



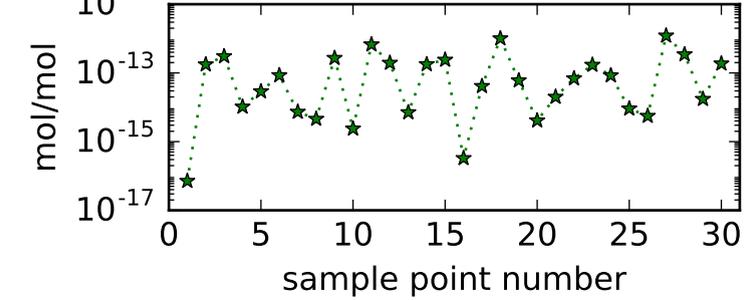
H2SO4 (LOG)



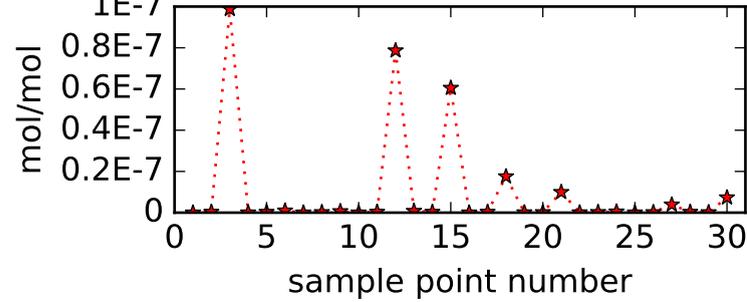
HBr (LIN)



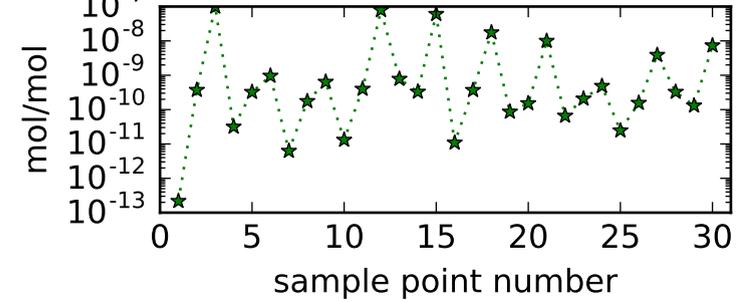
HBr (LOG)



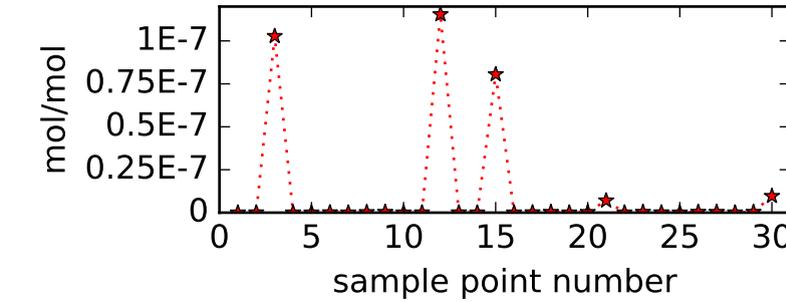
HCHO (LIN)



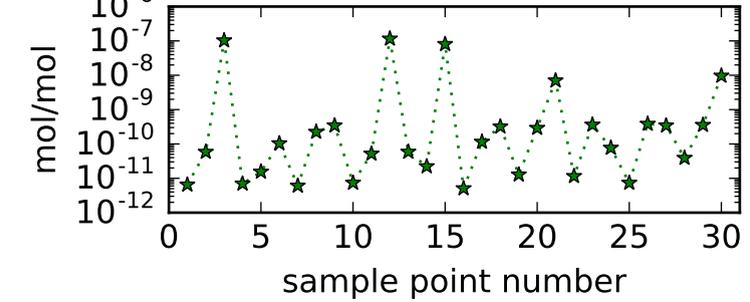
HCHO (LOG)



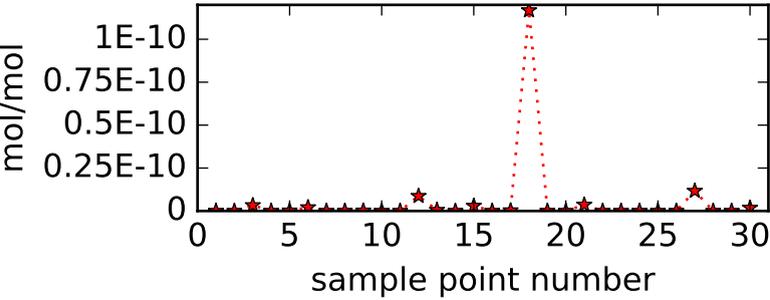
HCN (LIN)



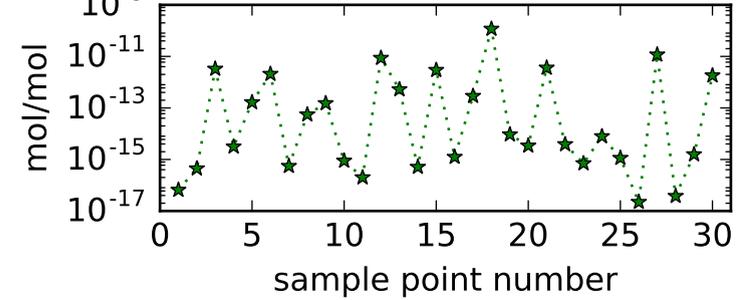
HCN (LOG)



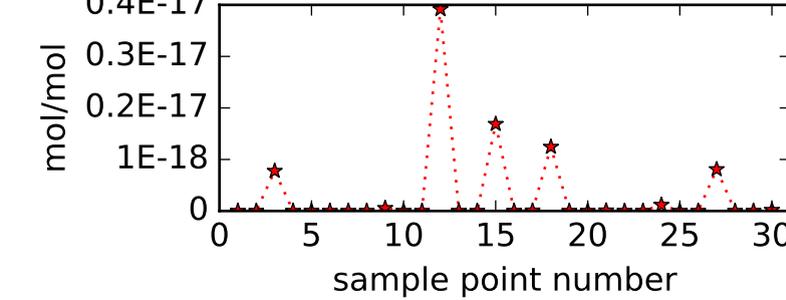
HCOC5 (LIN)



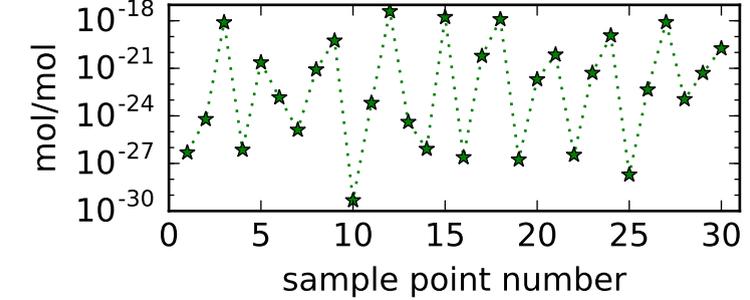
HCOC5 (LOG)

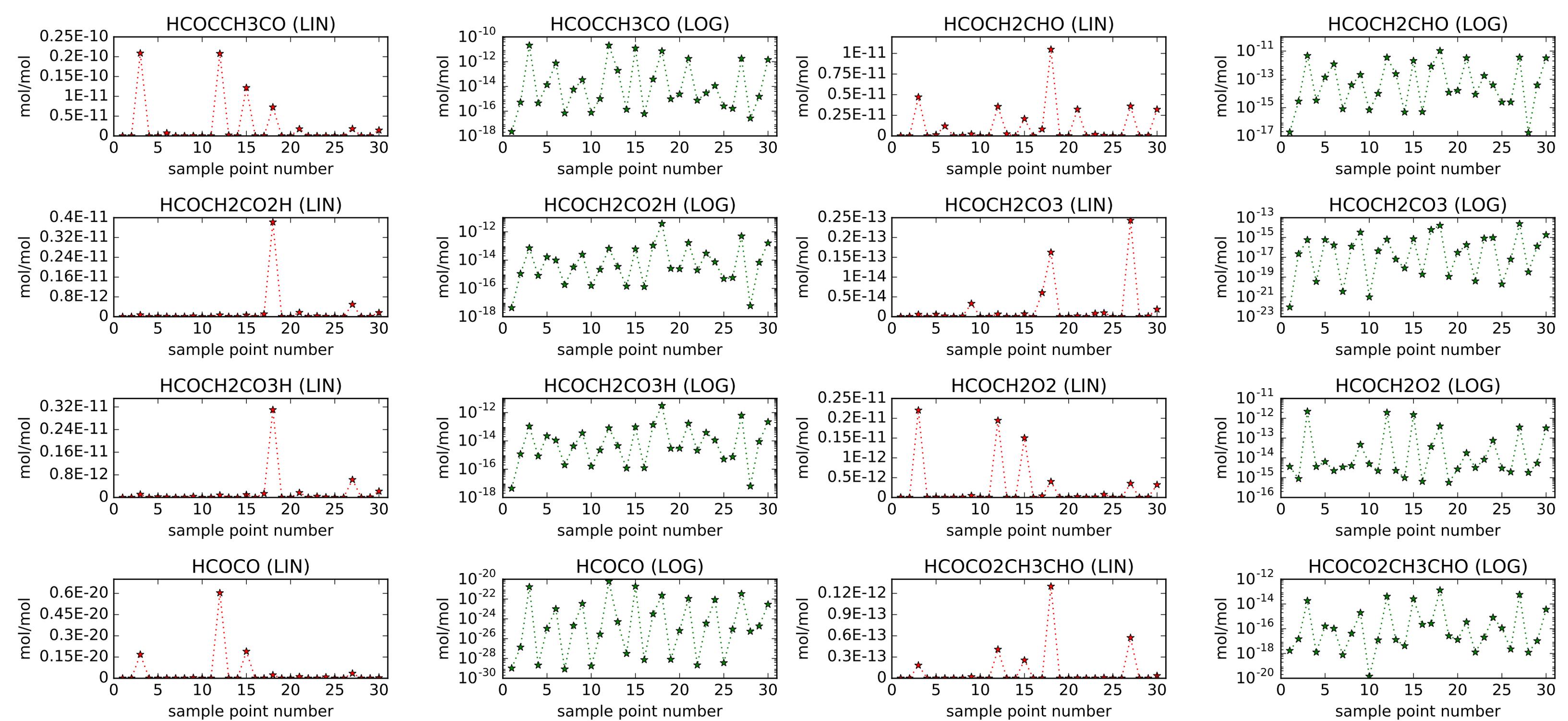


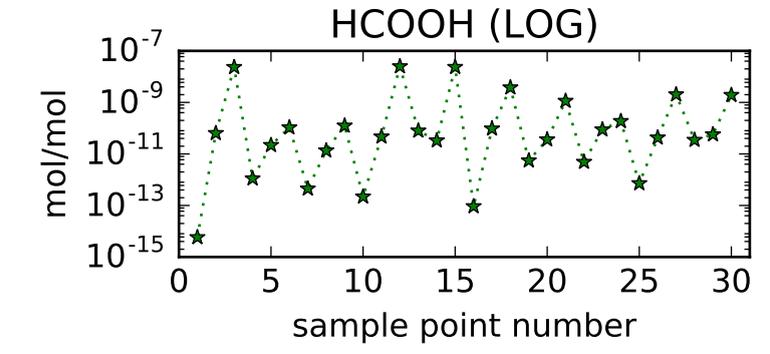
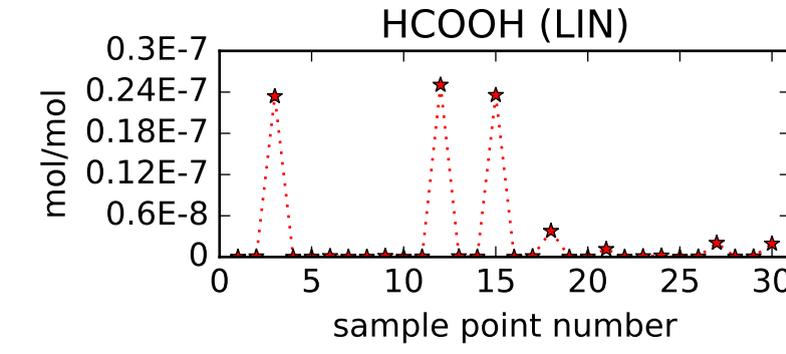
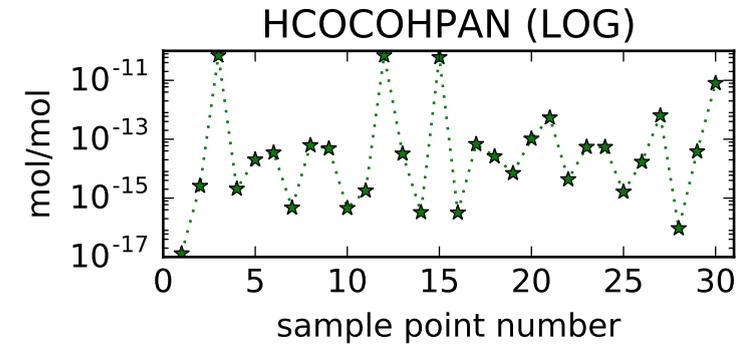
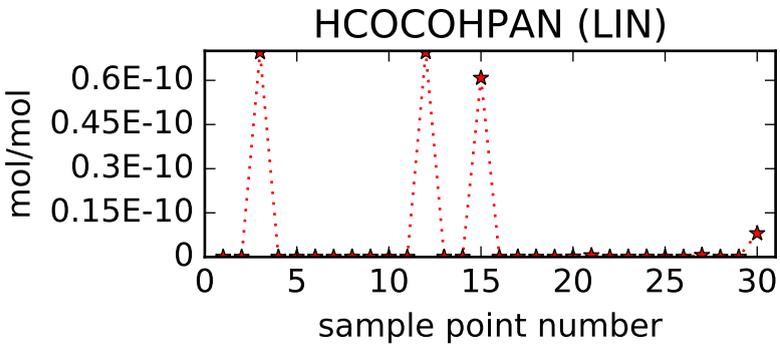
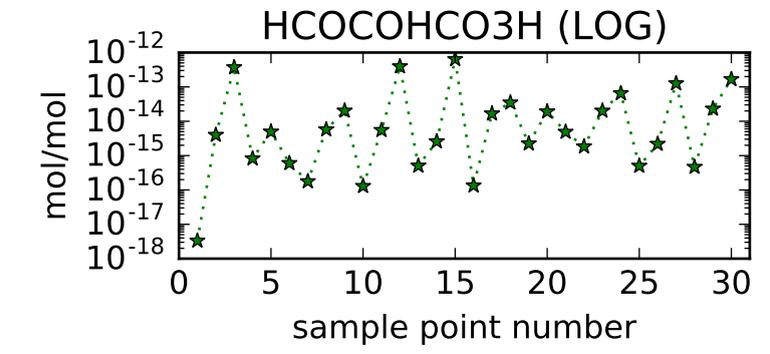
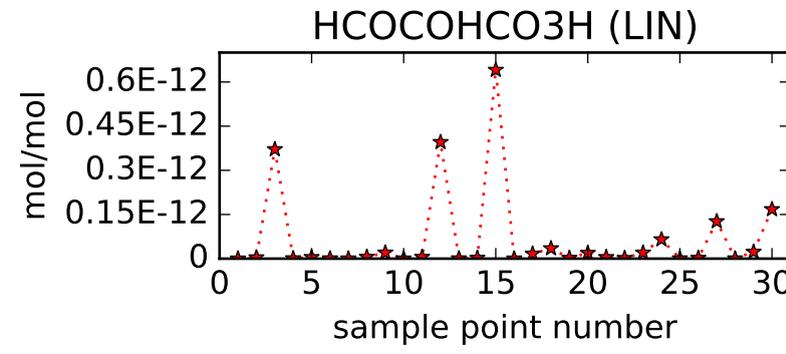
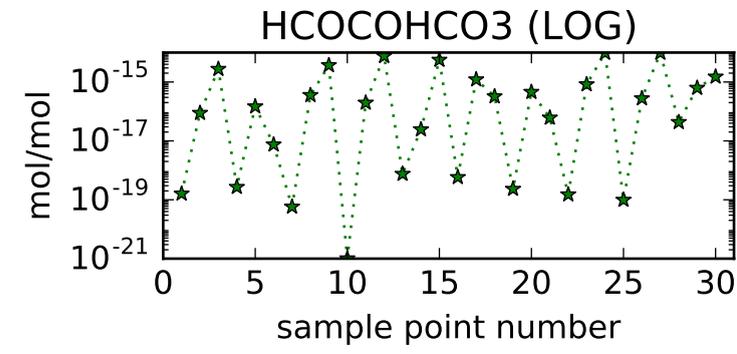
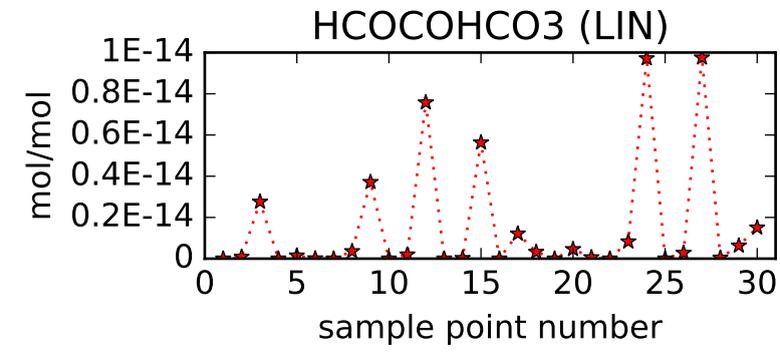
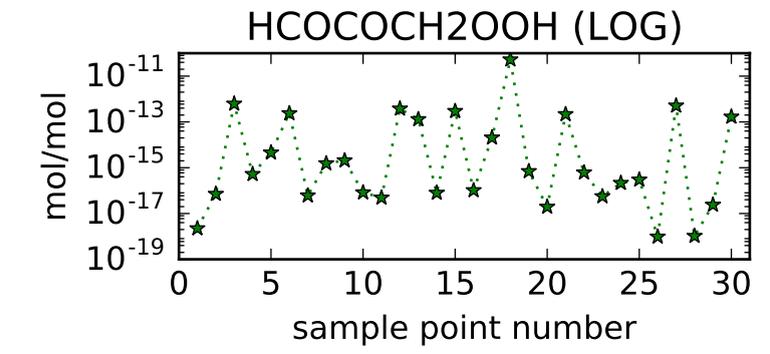
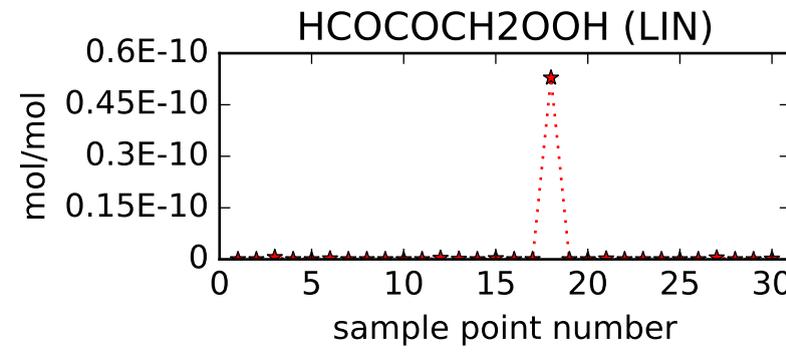
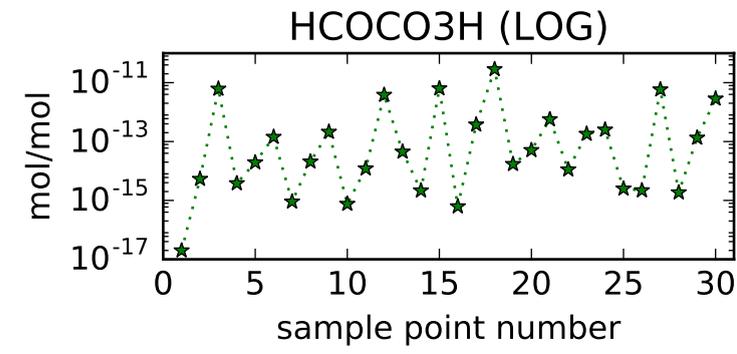
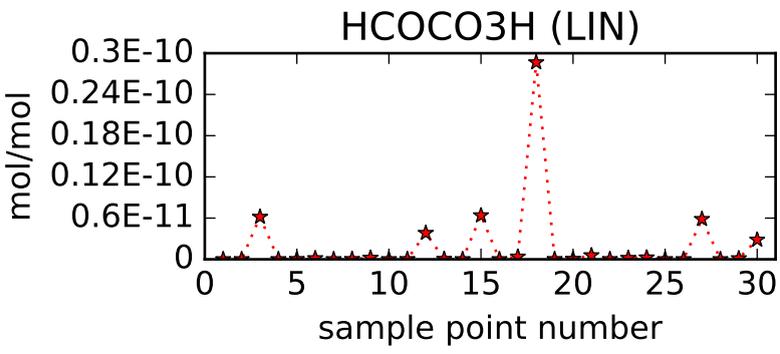
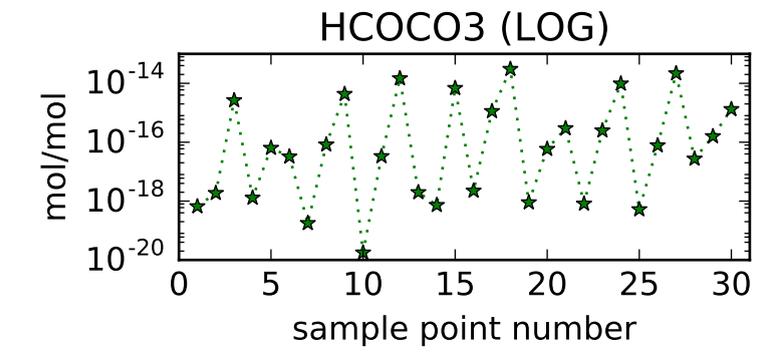
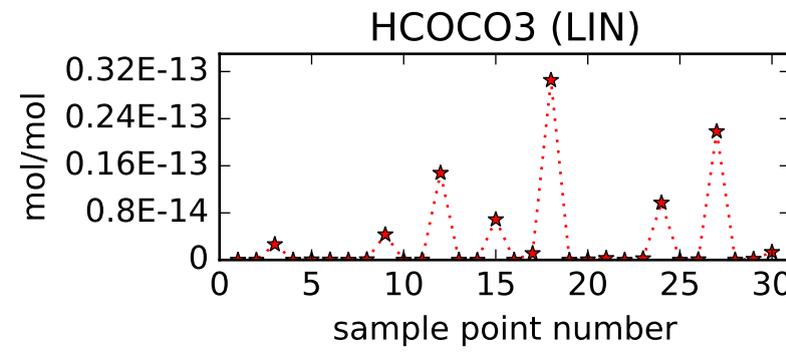
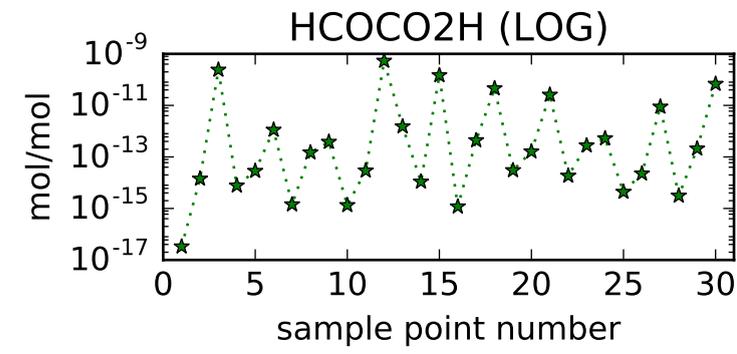
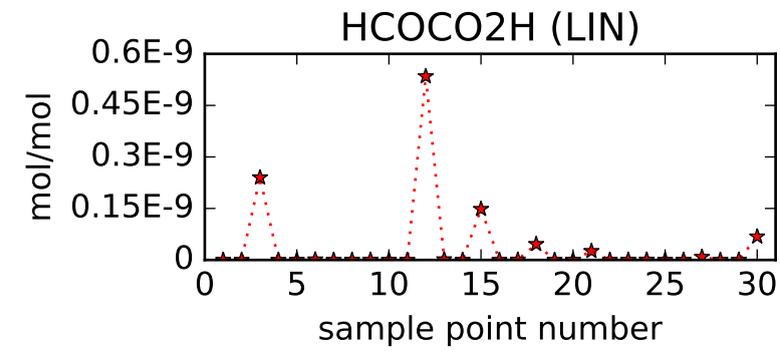
HCOCCH3CHOOH (LIN)

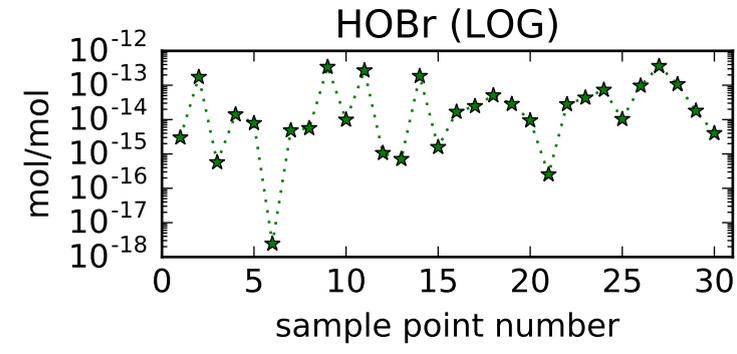
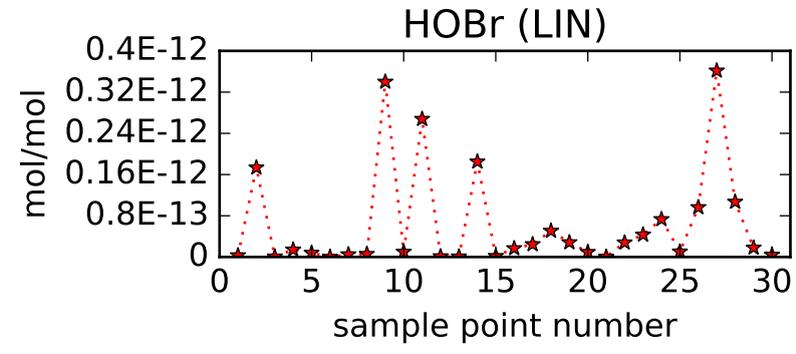
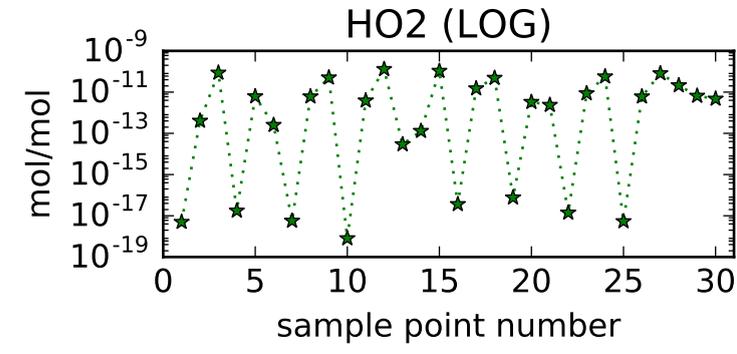
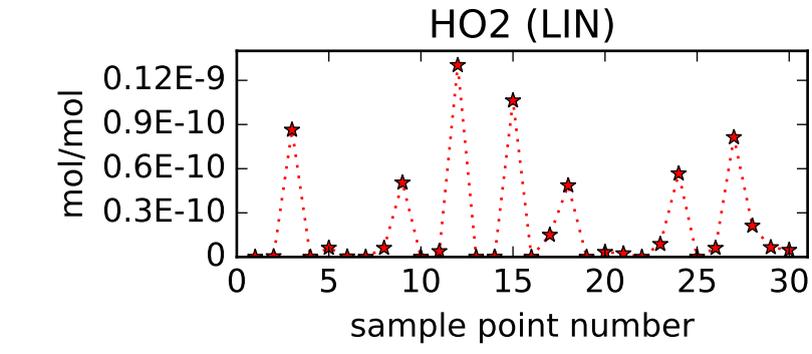
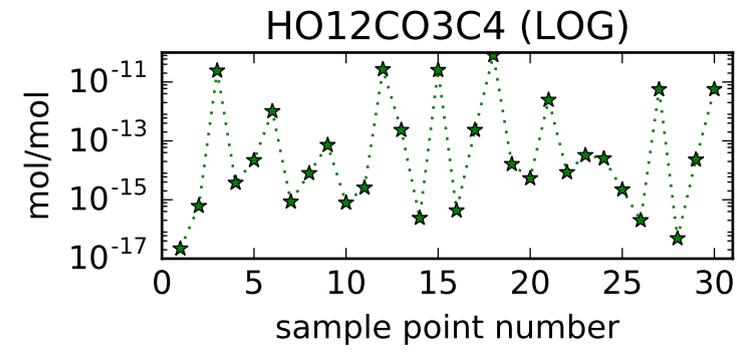
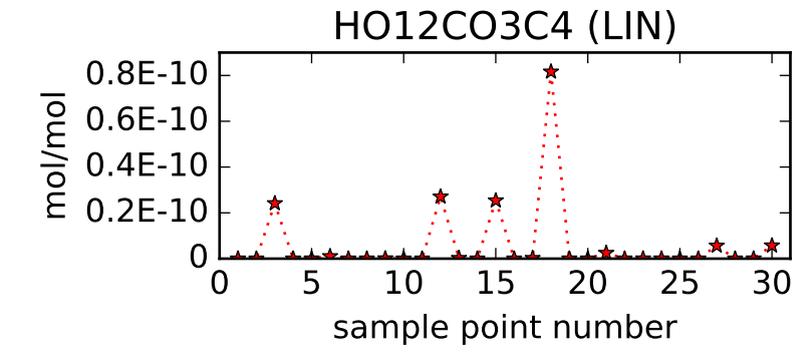
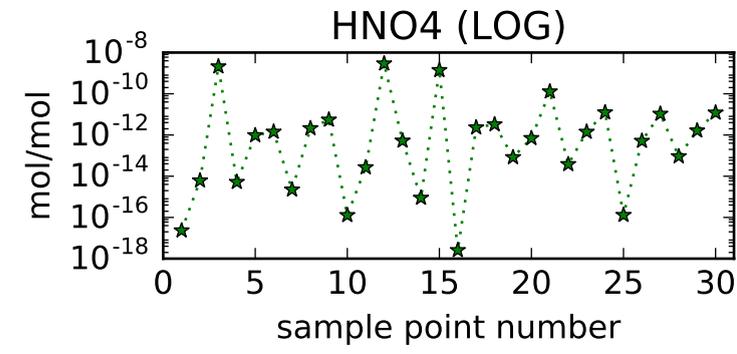
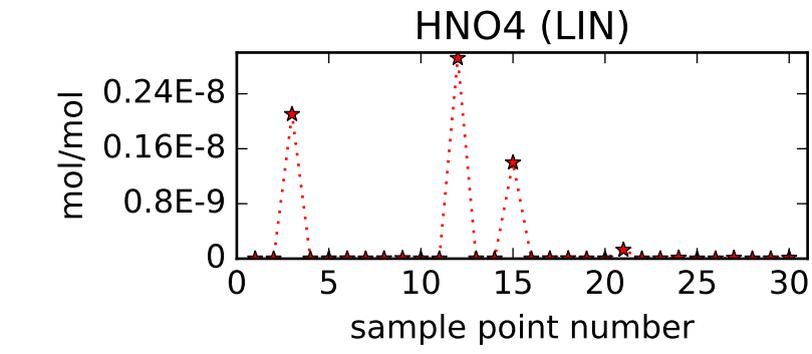
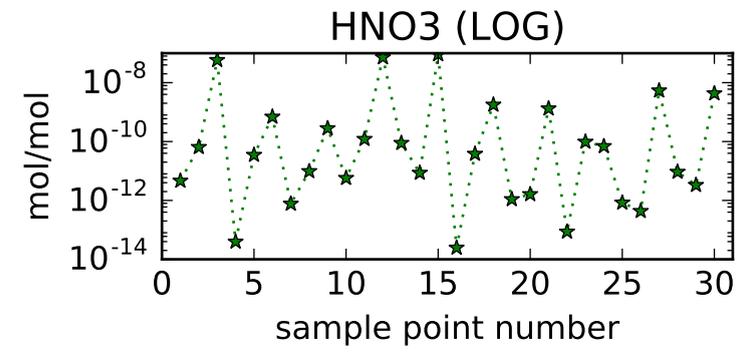
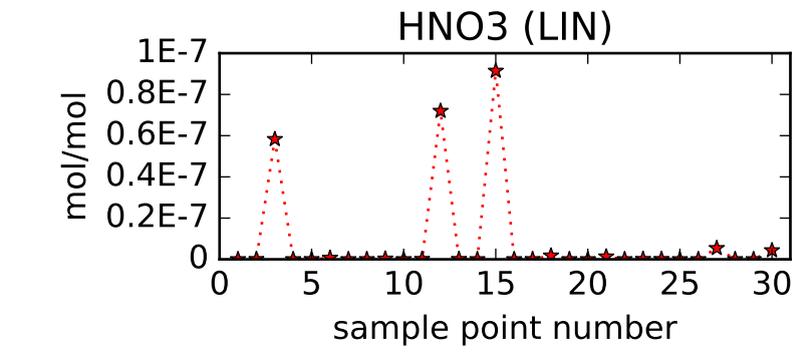
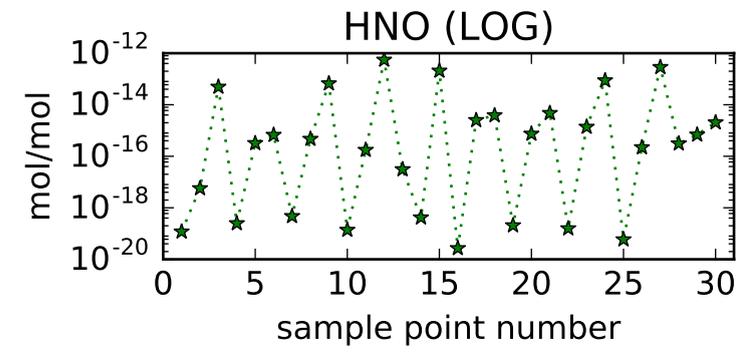
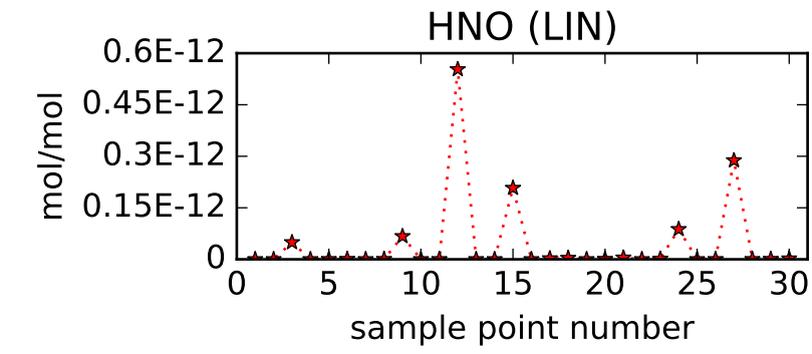
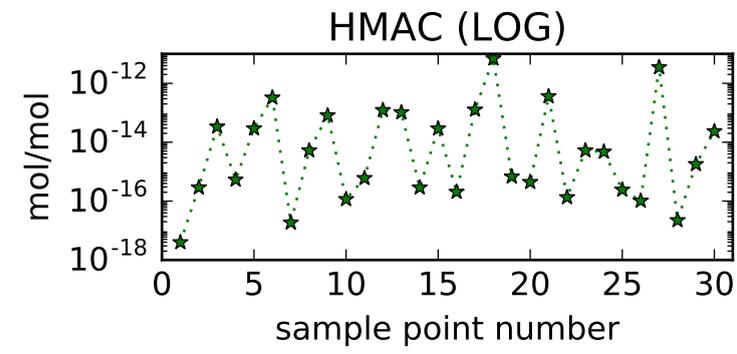
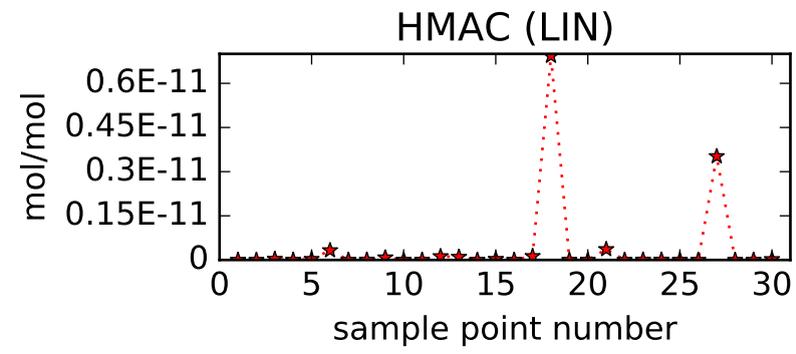
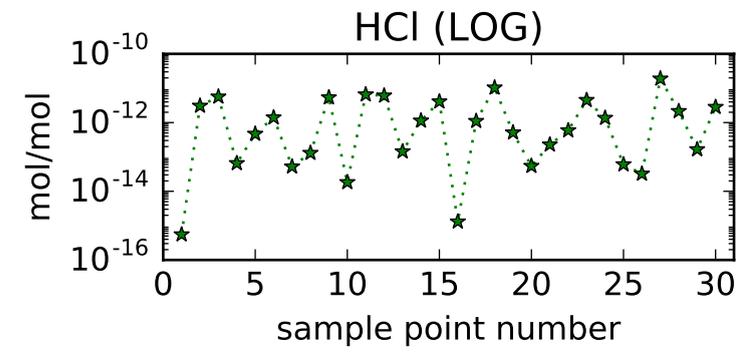
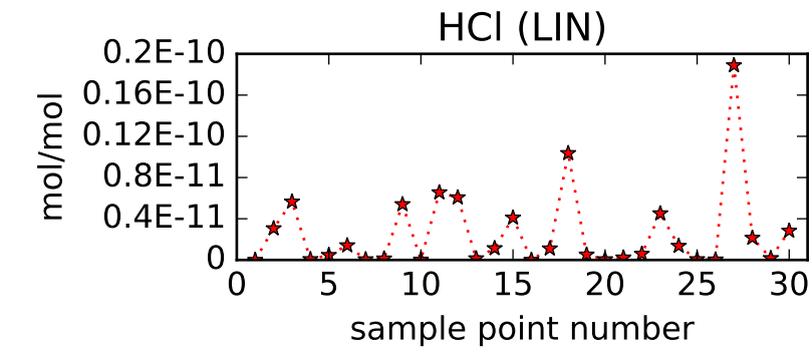


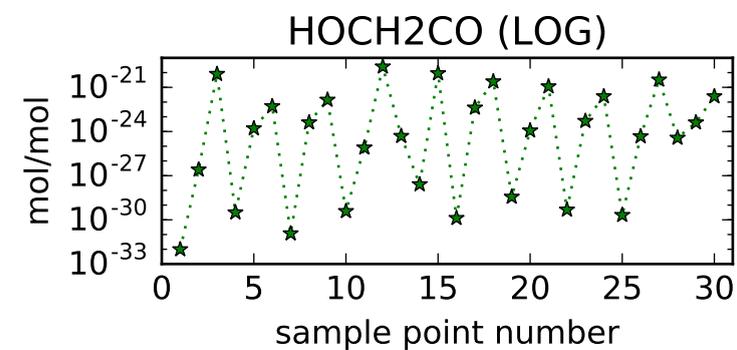
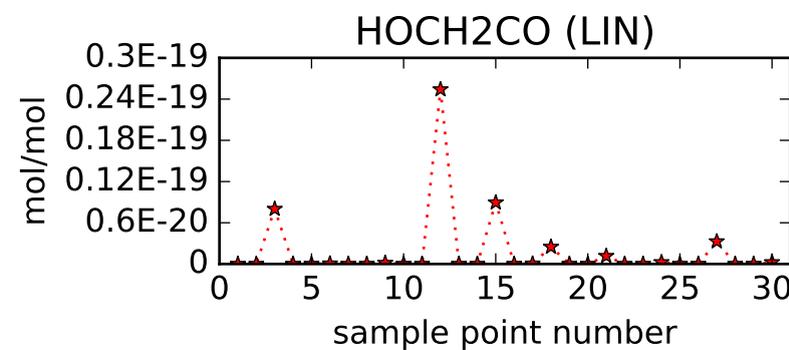
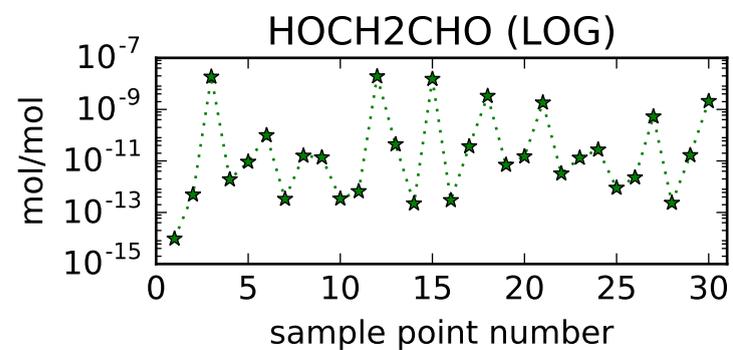
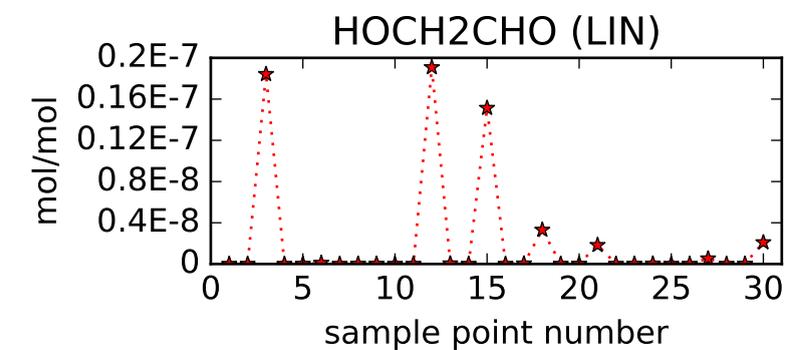
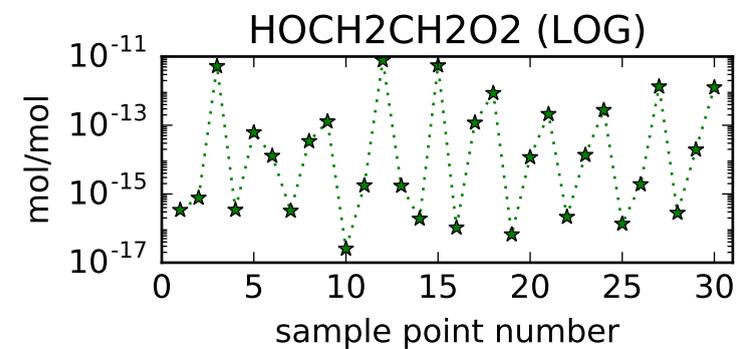
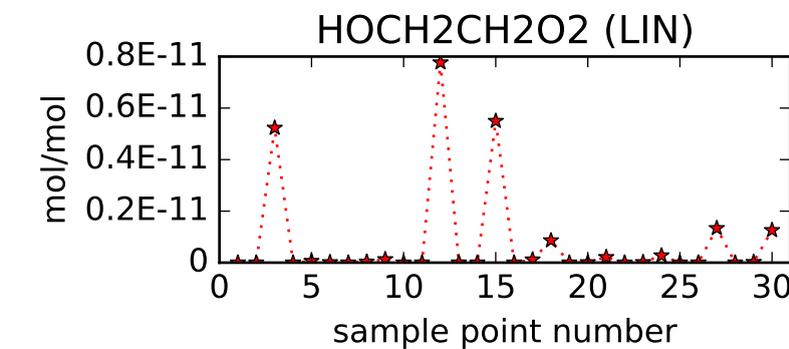
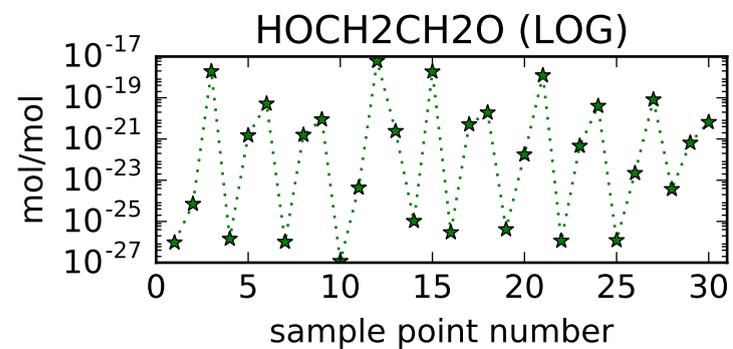
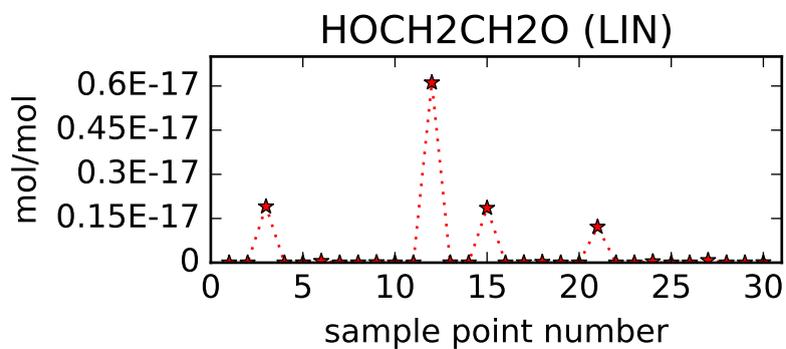
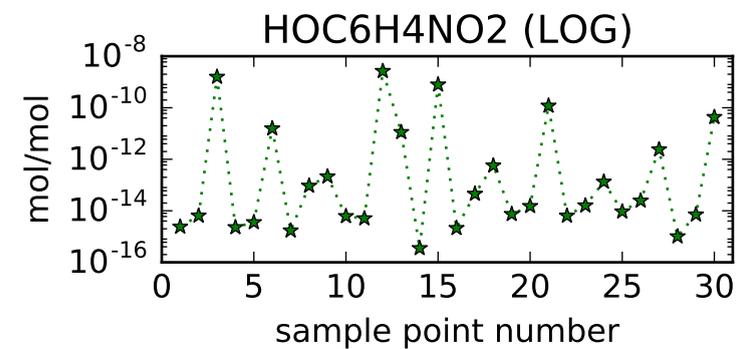
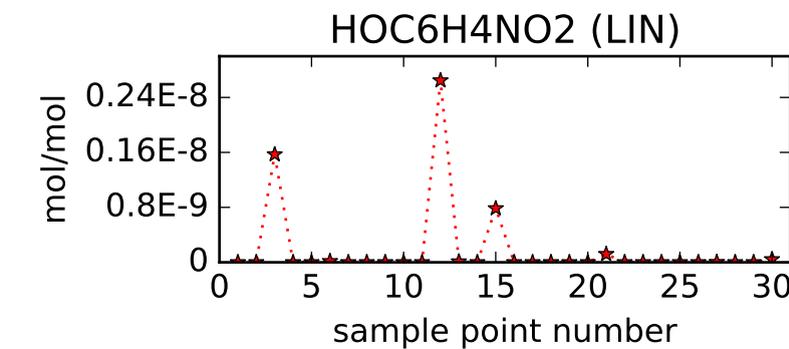
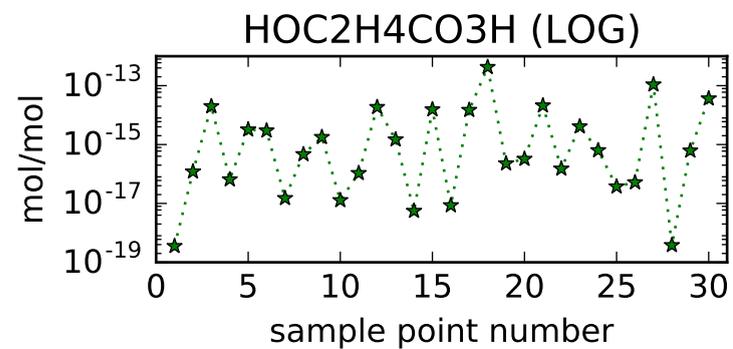
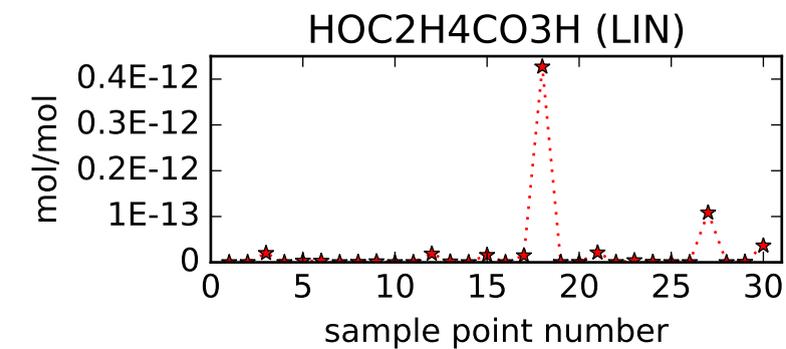
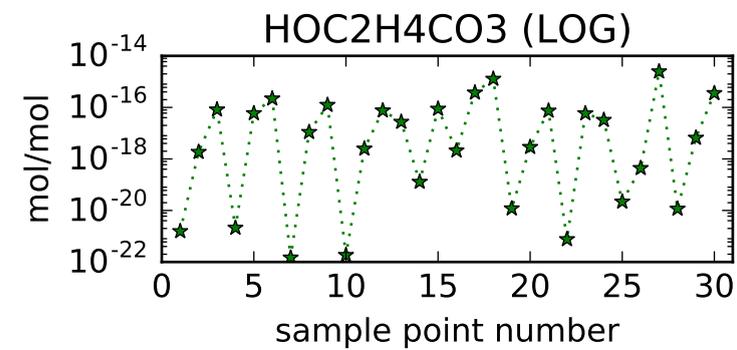
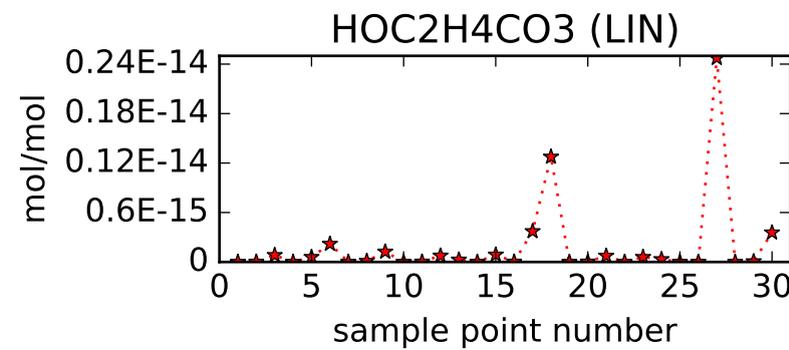
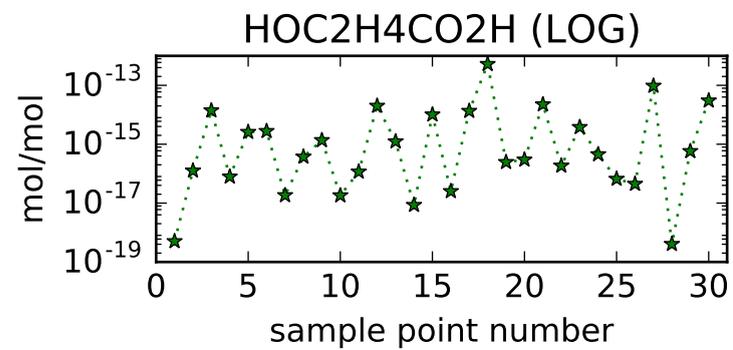
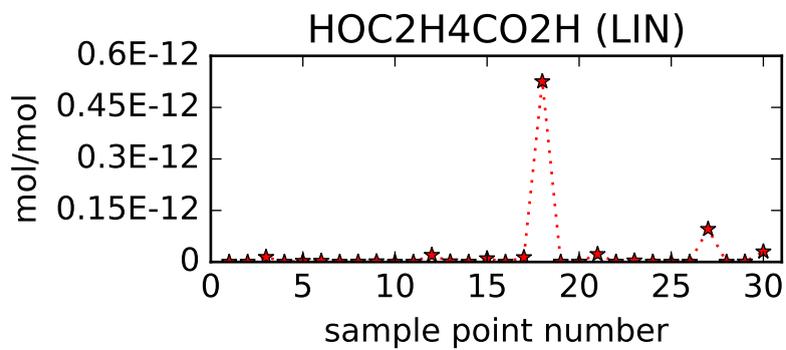
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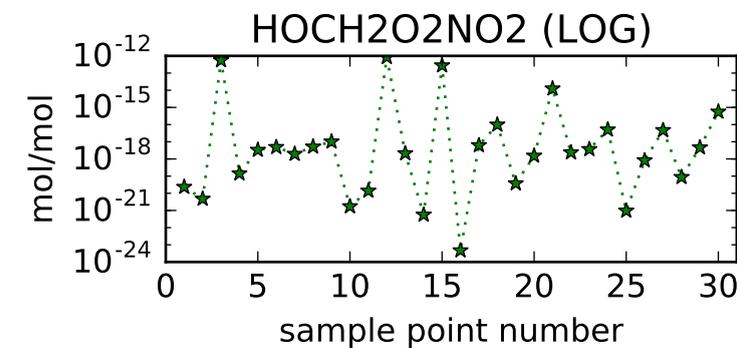
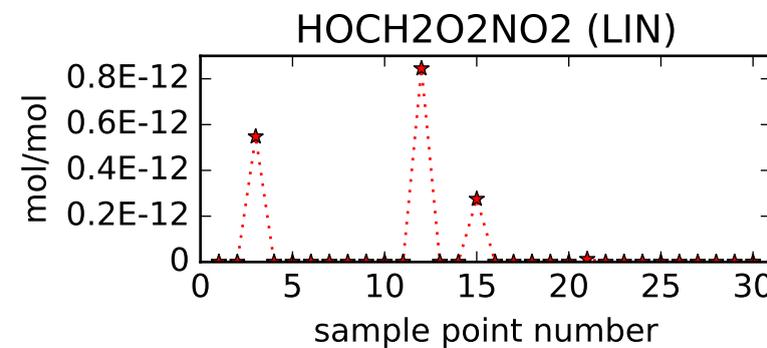
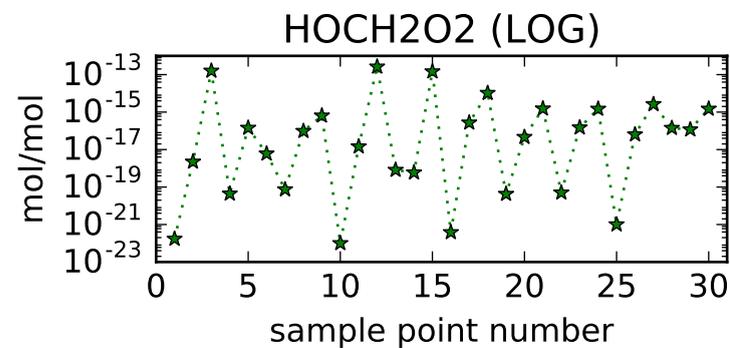
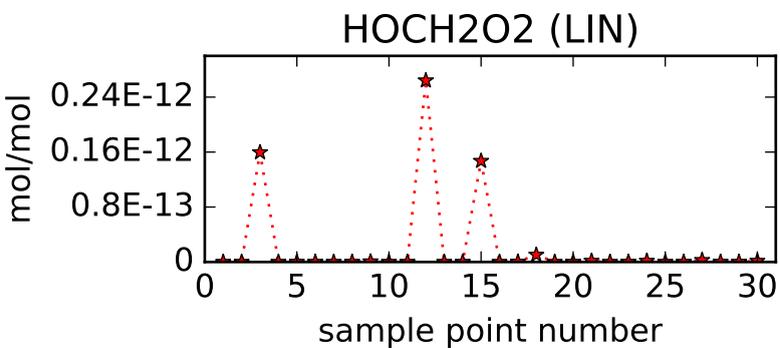
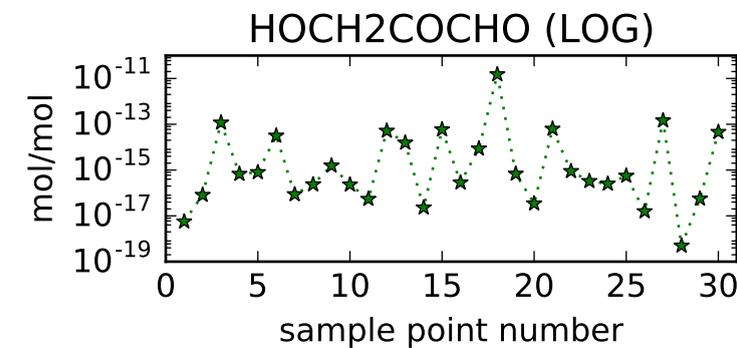
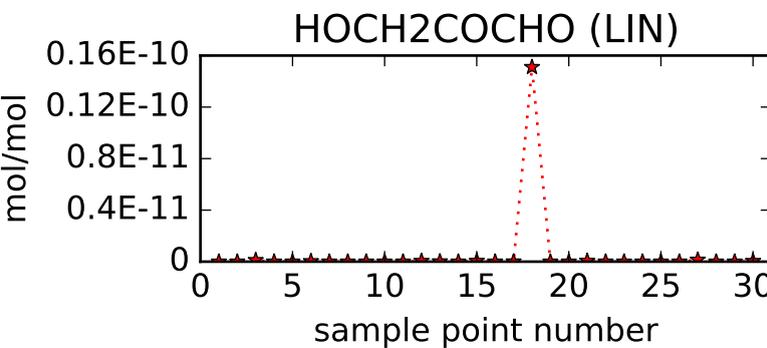
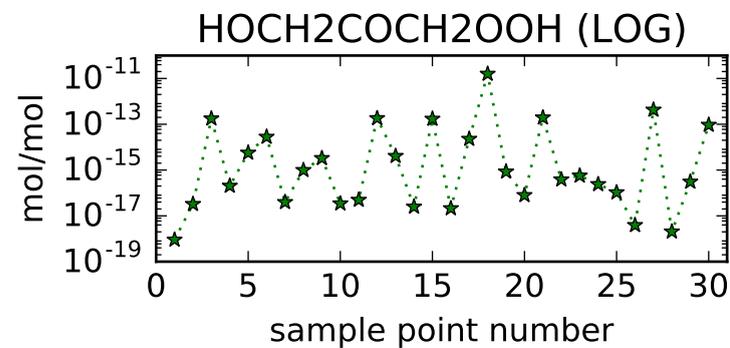
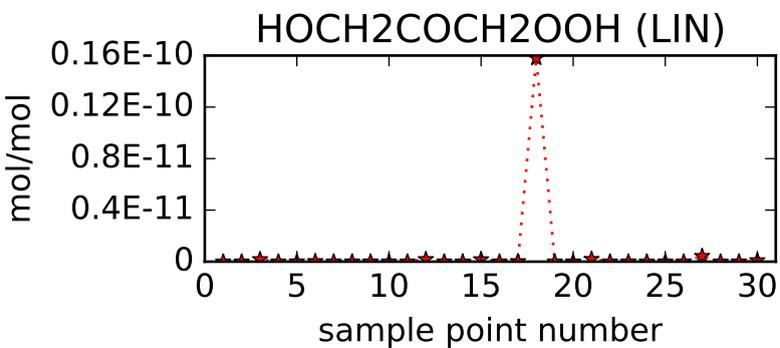
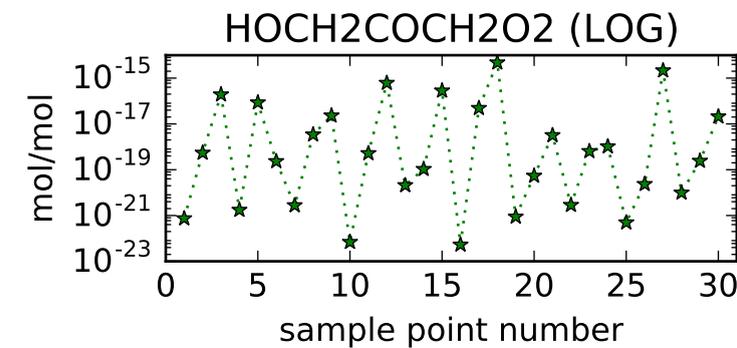
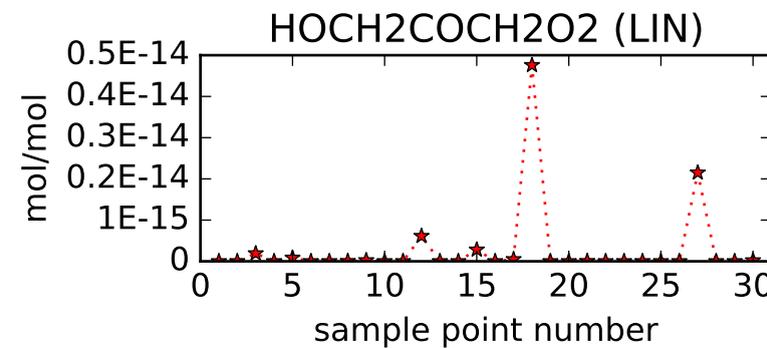
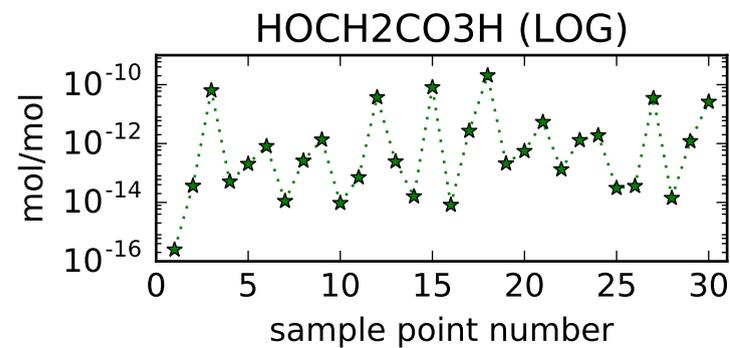
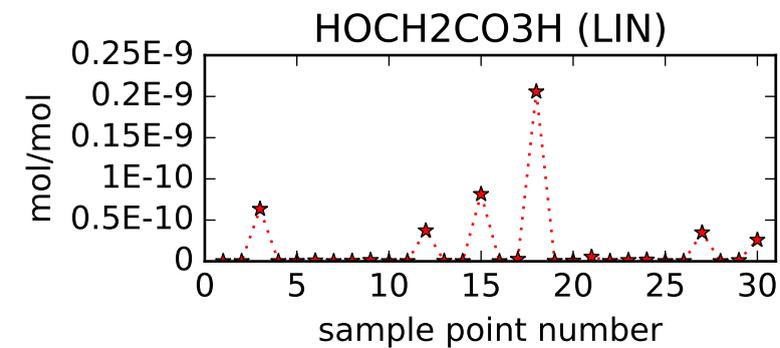
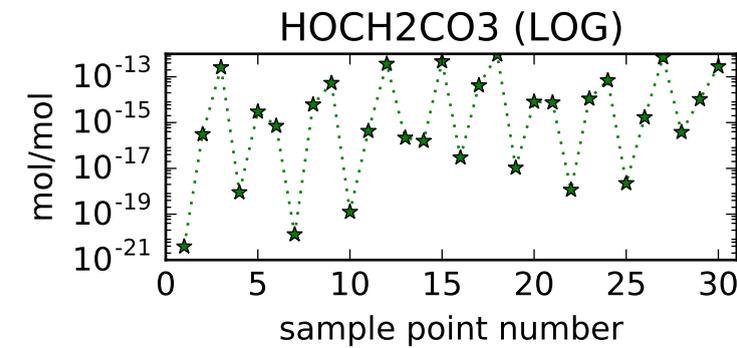
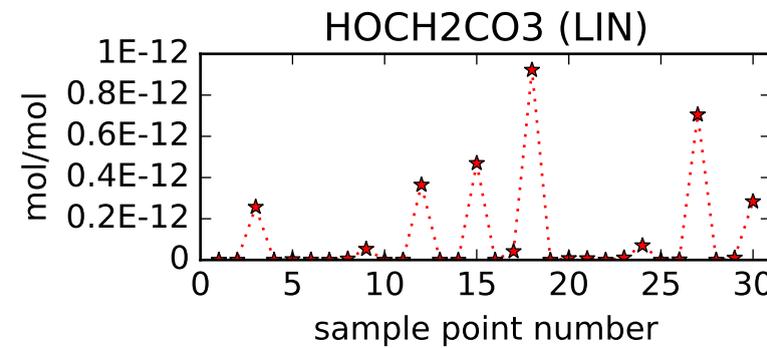
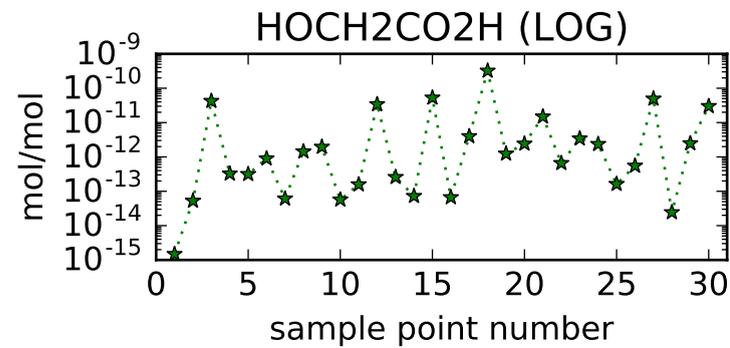
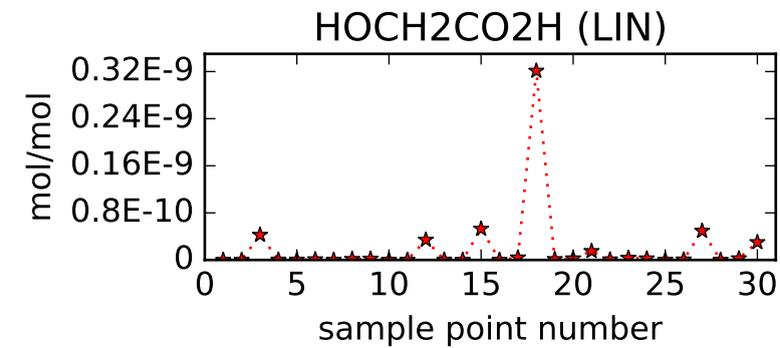


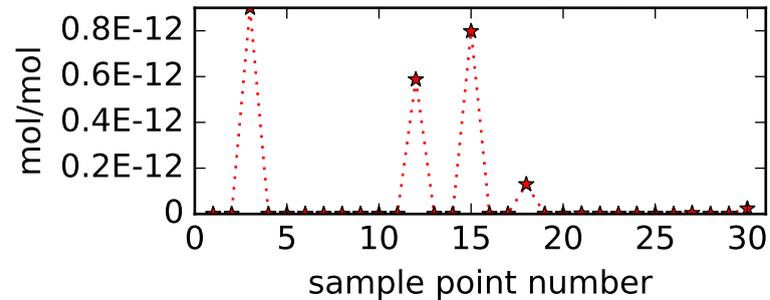
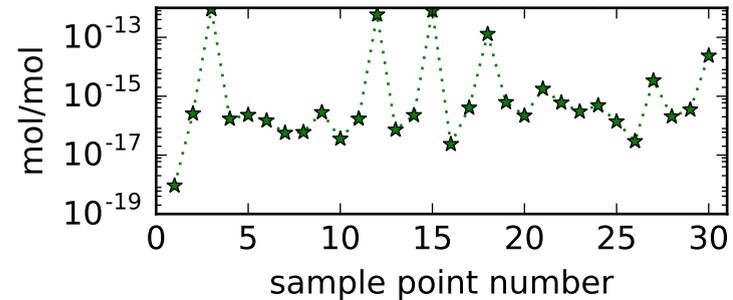
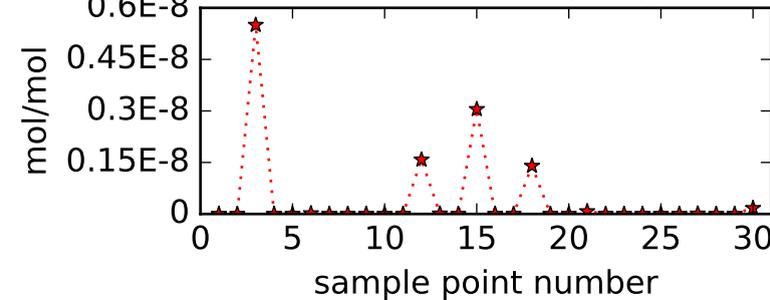
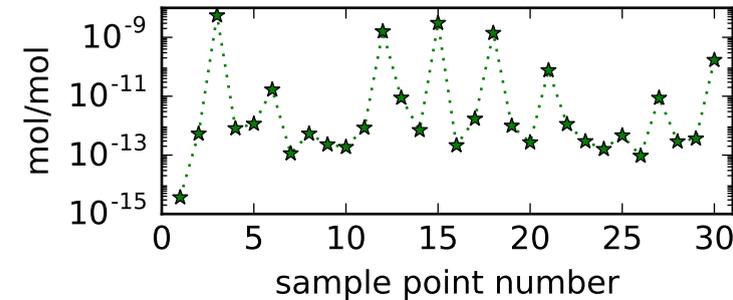




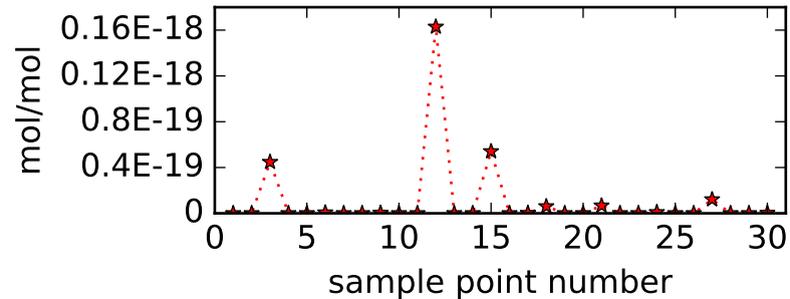




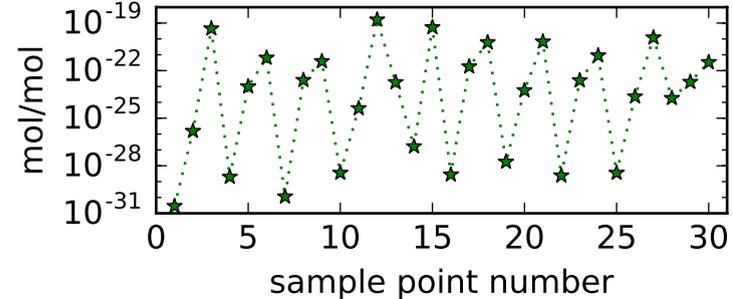
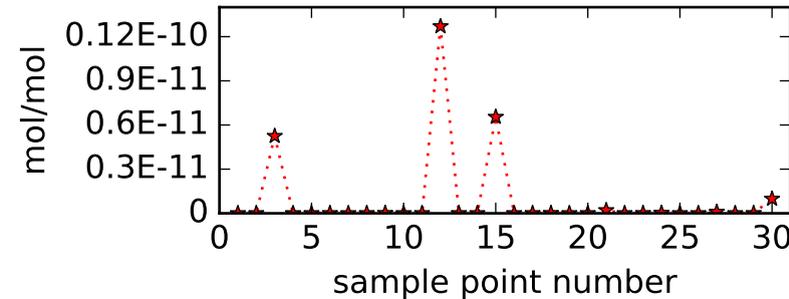
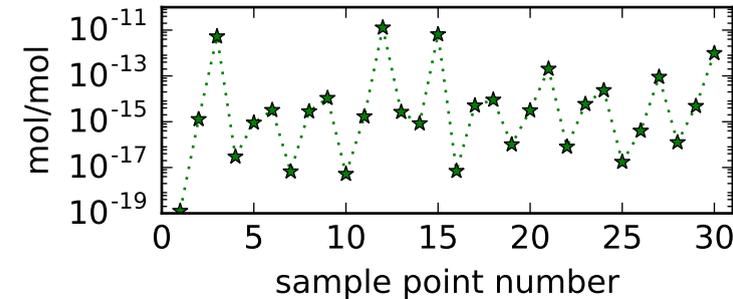


HOCH₂OH (LIN)HOCH₂OH (LOG)HOCH₂OOH (LIN)HOCH₂OOH (LOG)

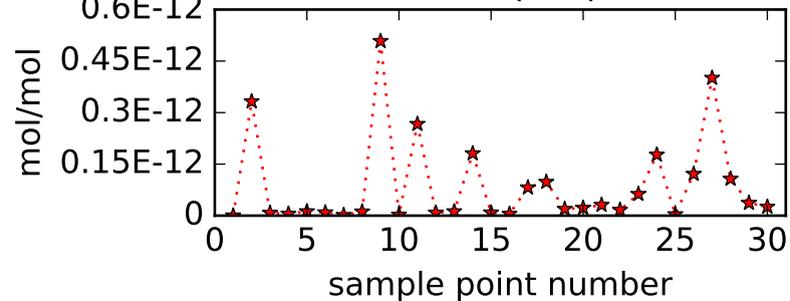
HOCHCHO (LIN)



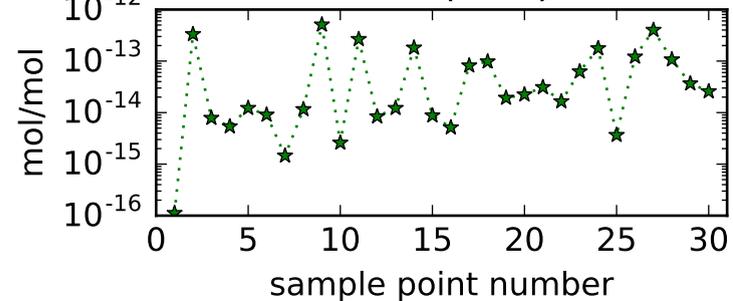
HOCHCHO (LOG)

HOCOC₄DIAL (LIN)HOCOC₄DIAL (LOG)

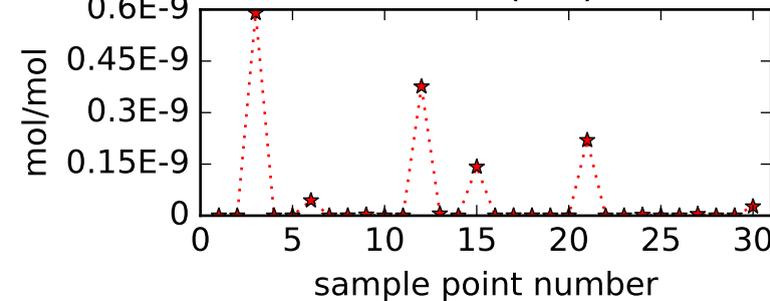
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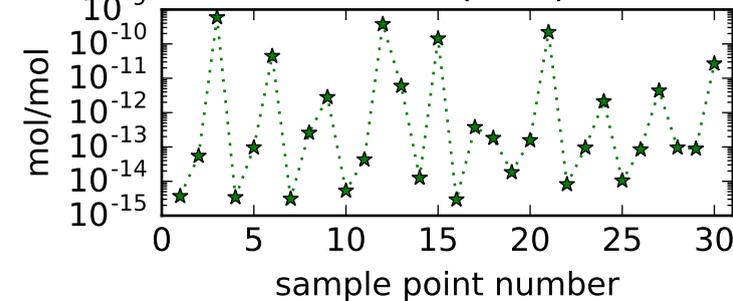
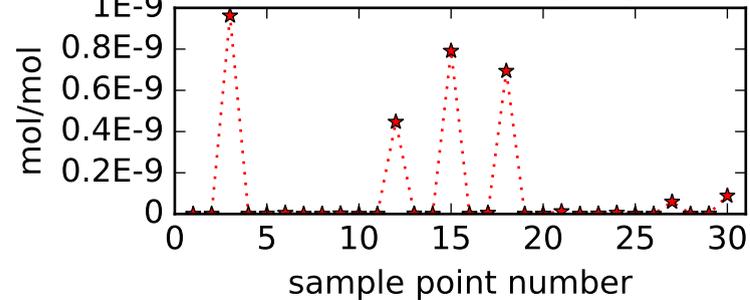
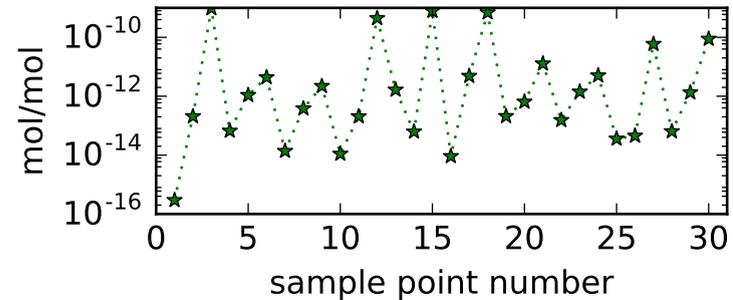
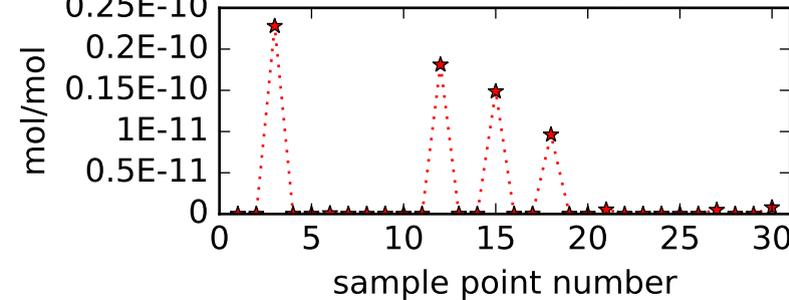
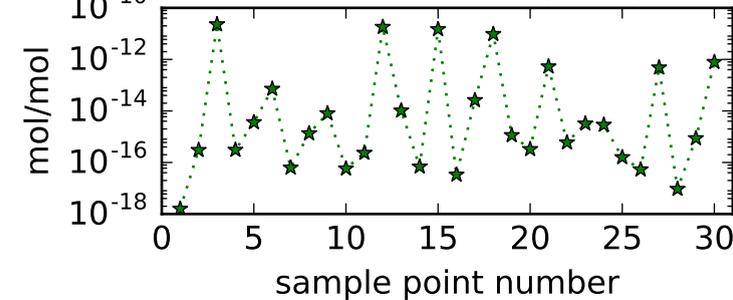
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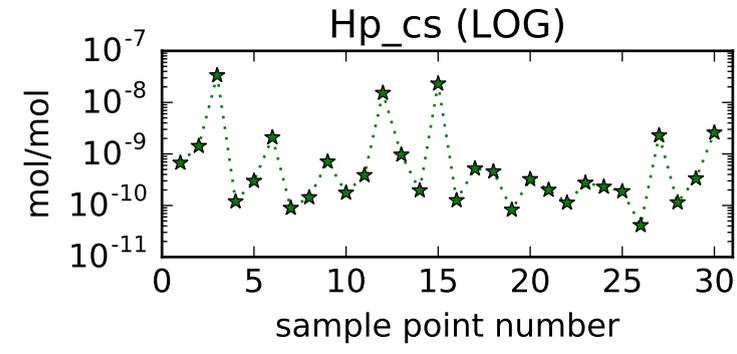
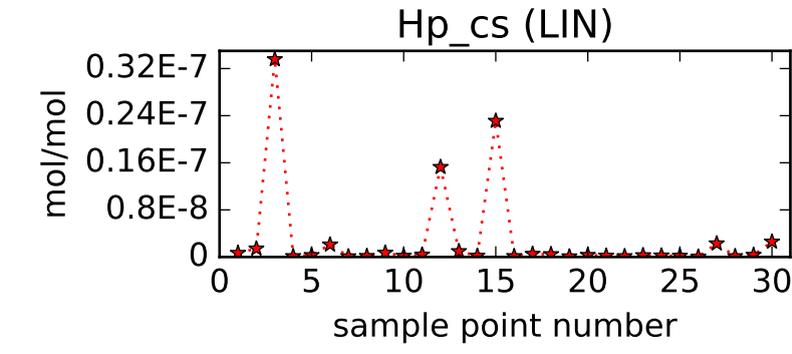
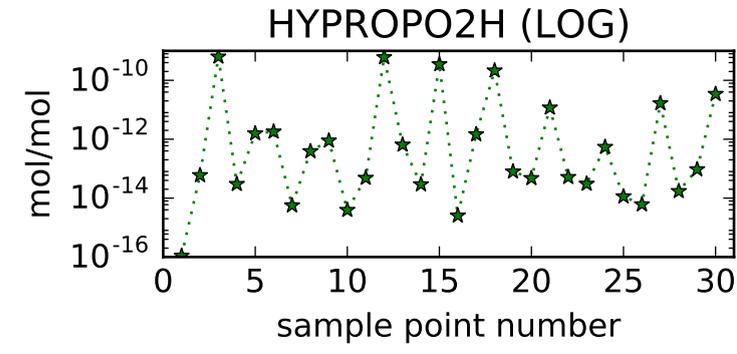
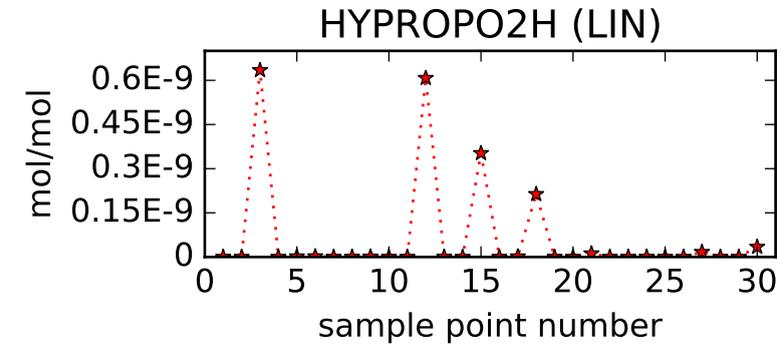
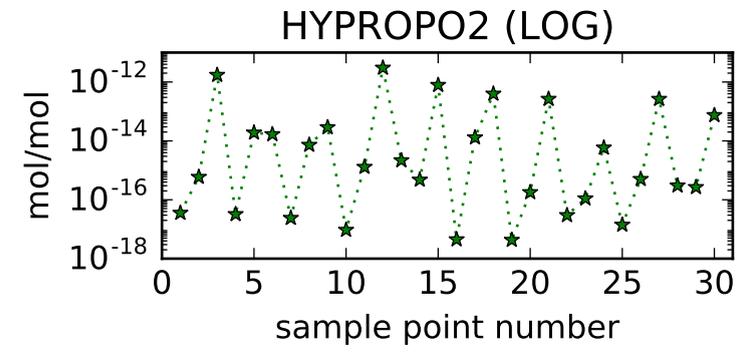
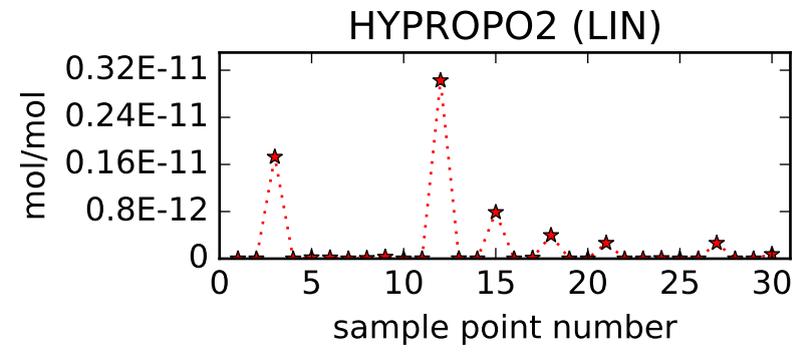
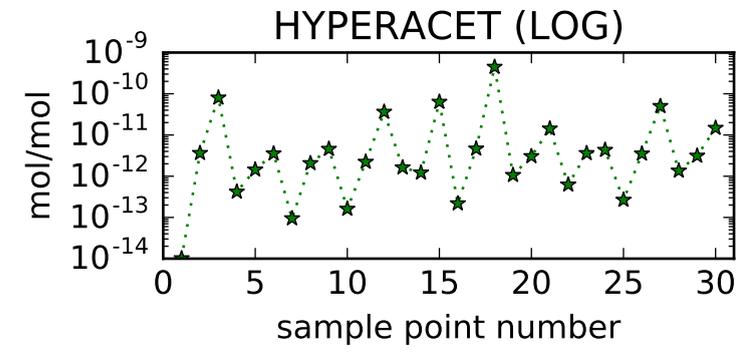
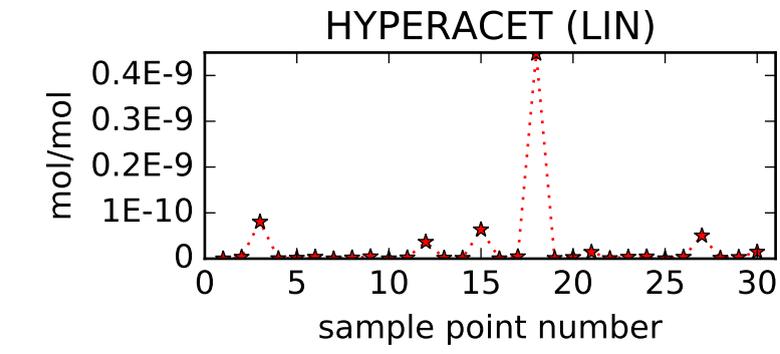
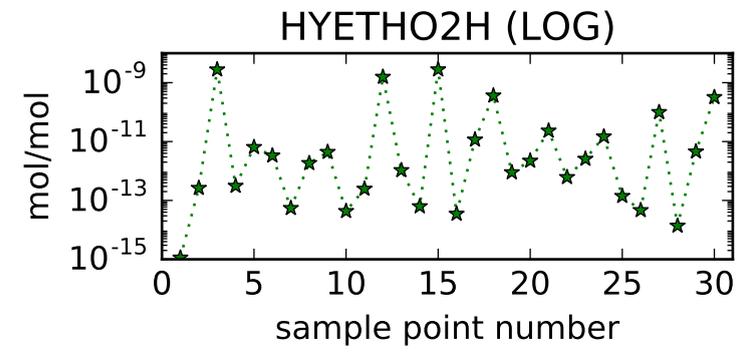
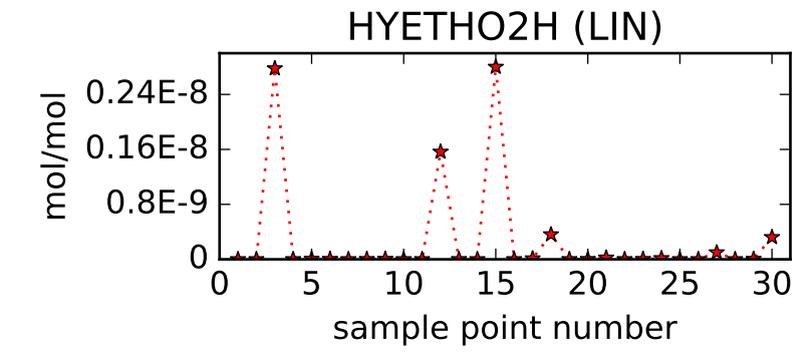
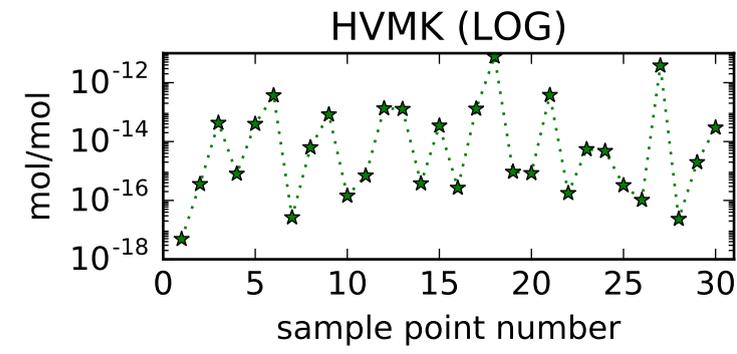
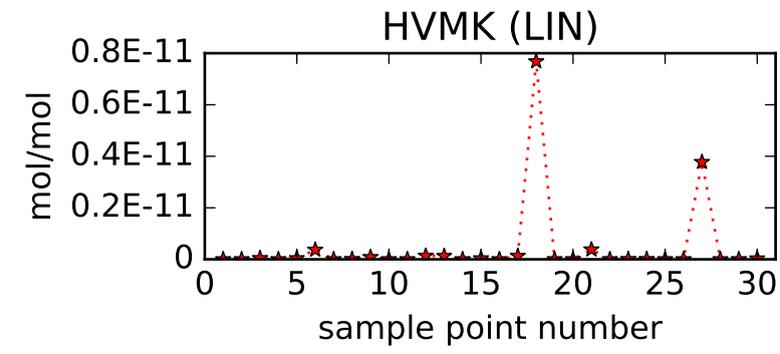
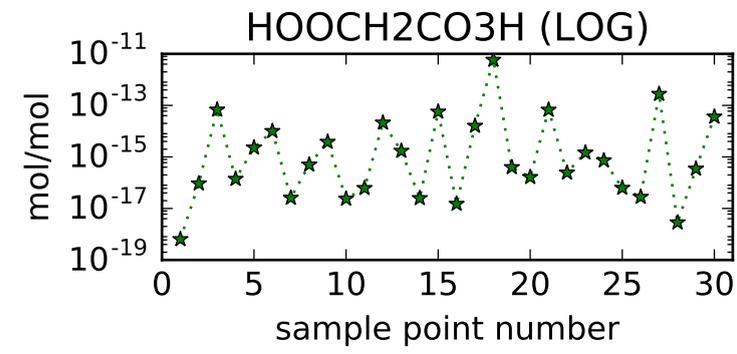
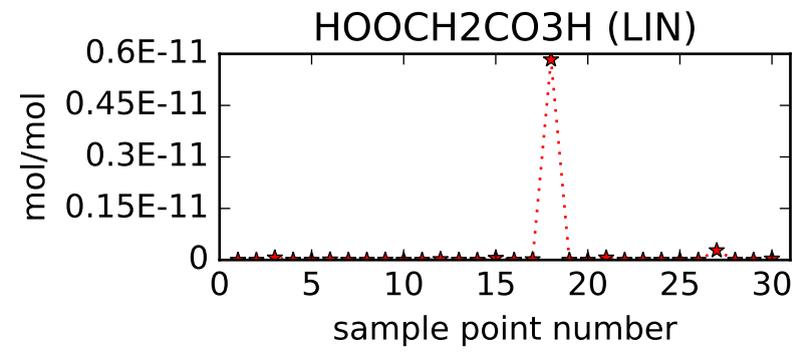
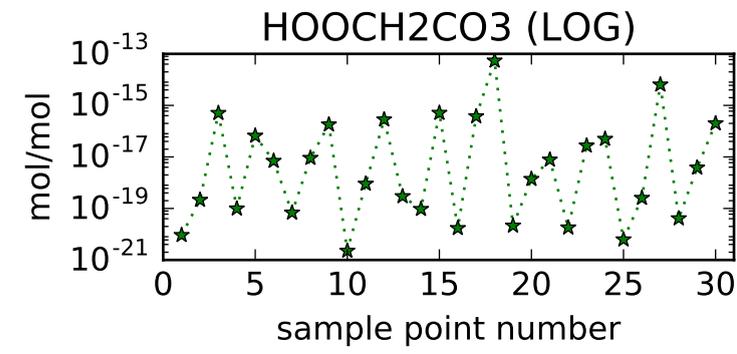
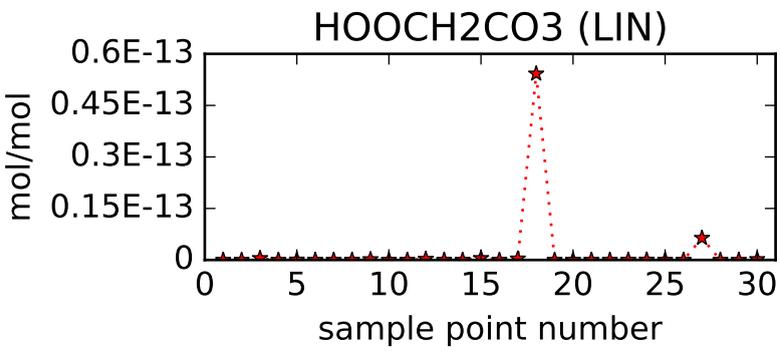


HONO (LIN)

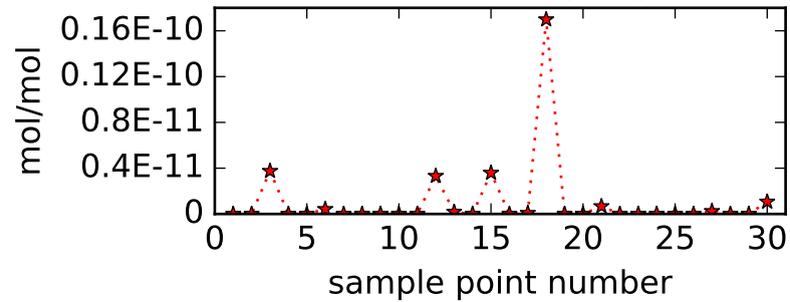


HONO (LOG)

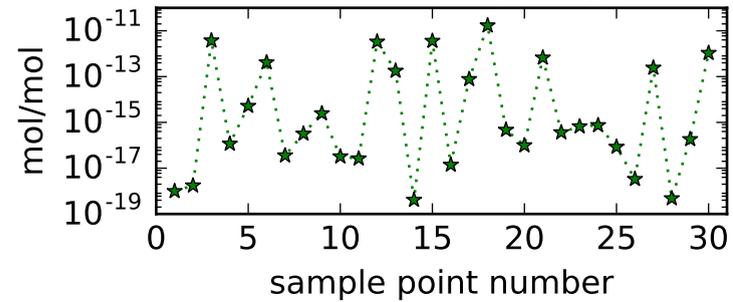
HOOCH₂CHO (LIN)HOOCH₂CHO (LOG)HOOCH₂CO₂H (LIN)HOOCH₂CO₂H (LOG)



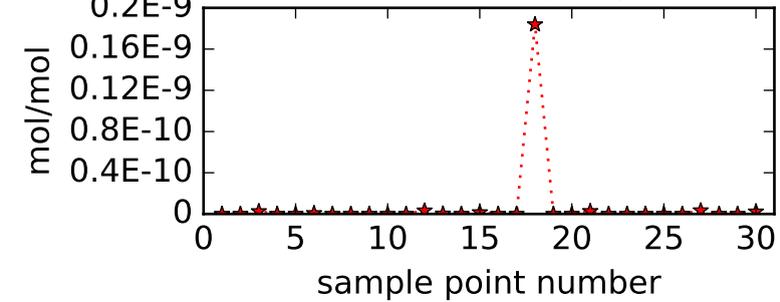
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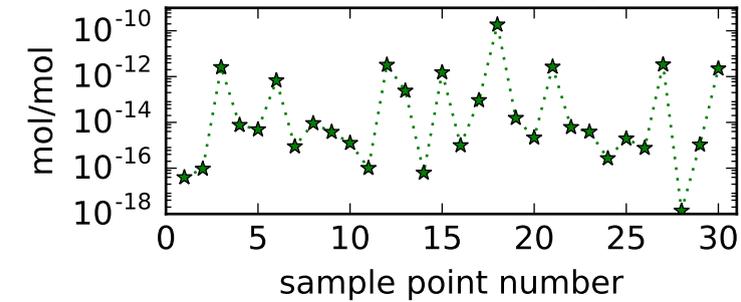
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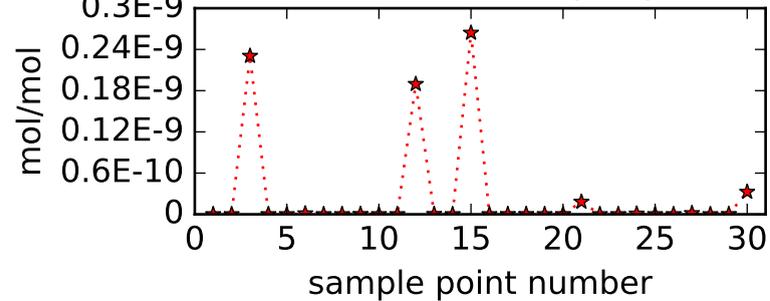
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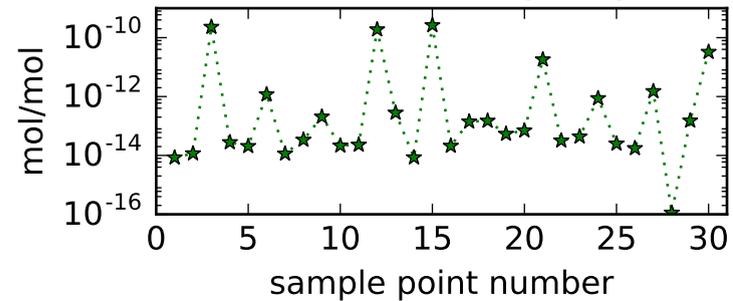
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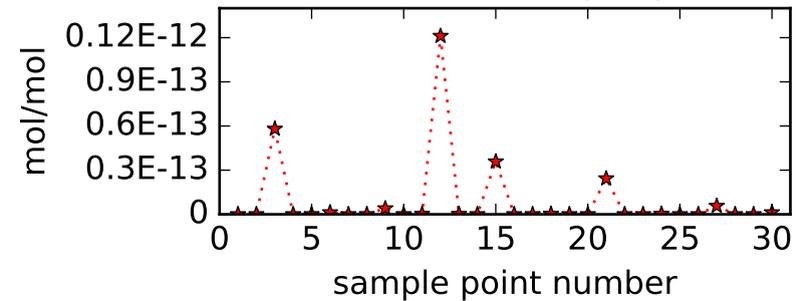
IBUTOLBNO3 (LIN)



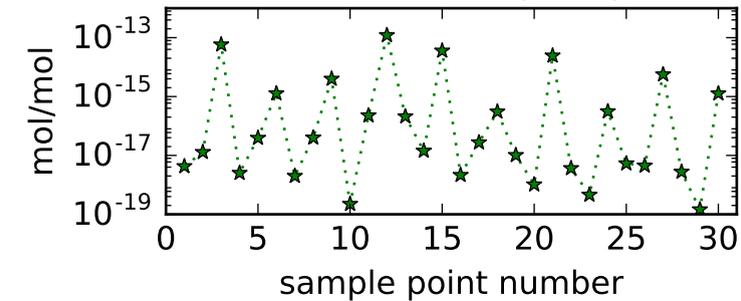
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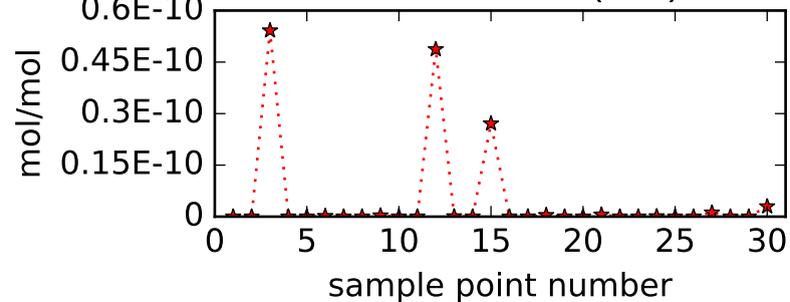
IBUTOLBO2 (LIN)



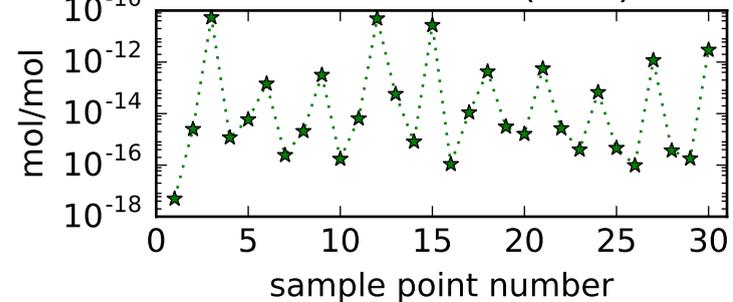
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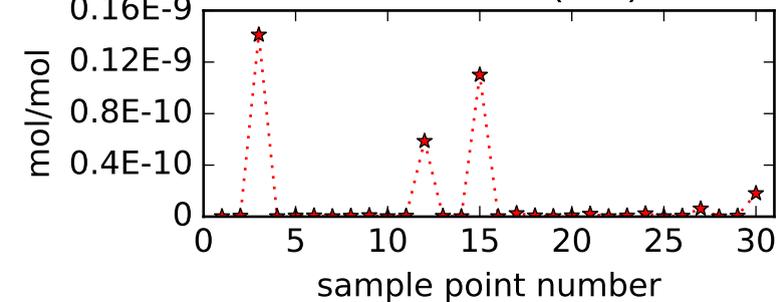
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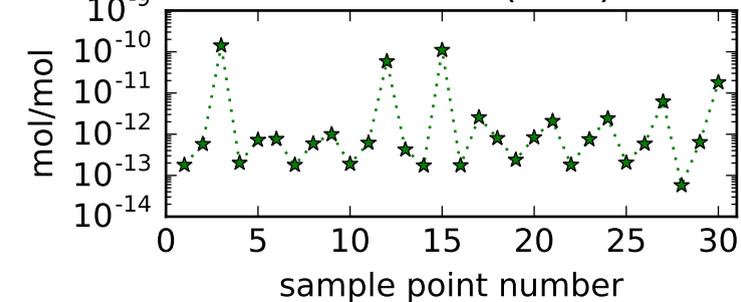
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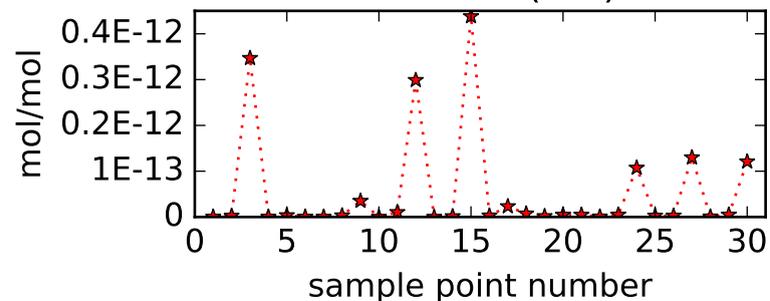
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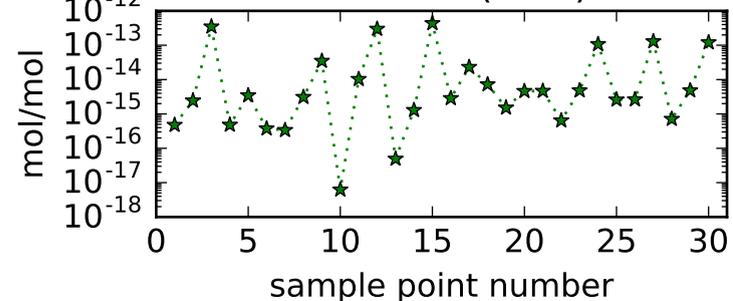
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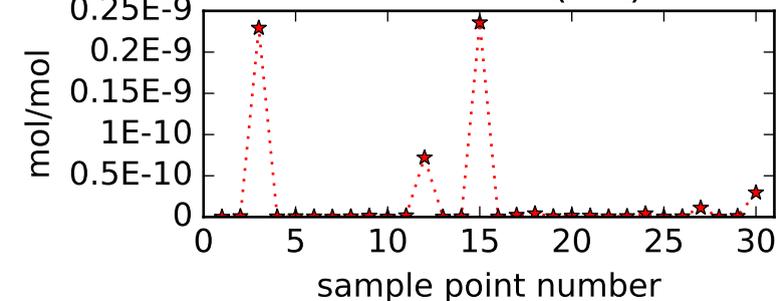
IC3H7O2 (LIN)



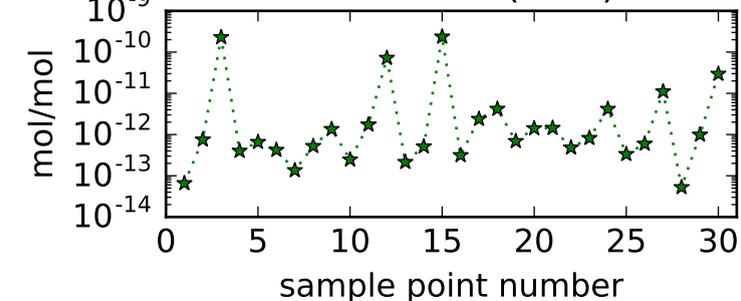
IC3H7O2 (LOG)

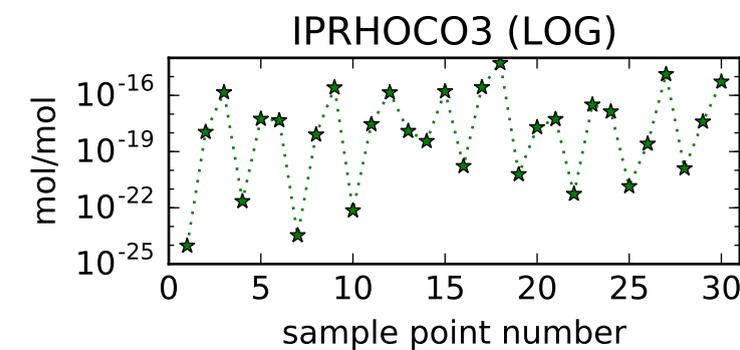
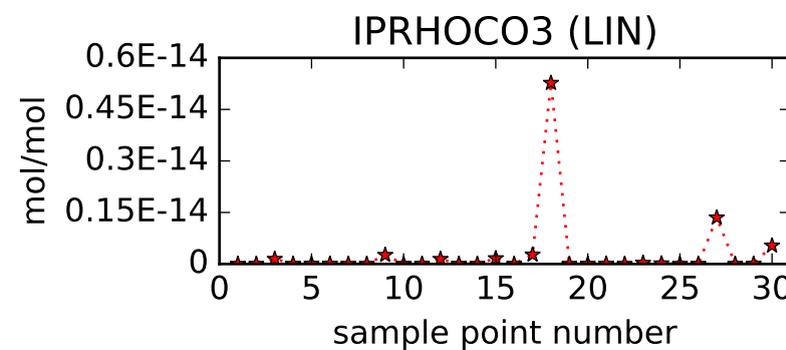
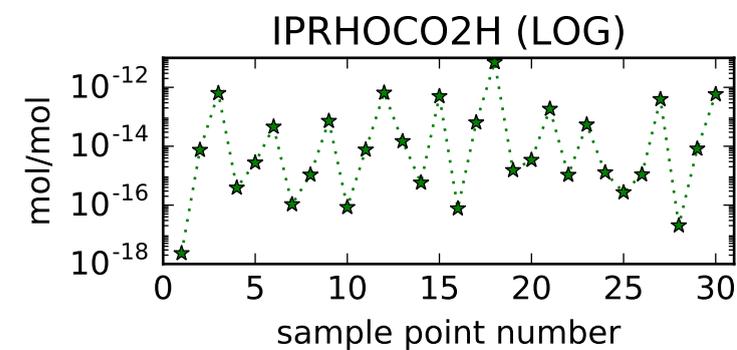
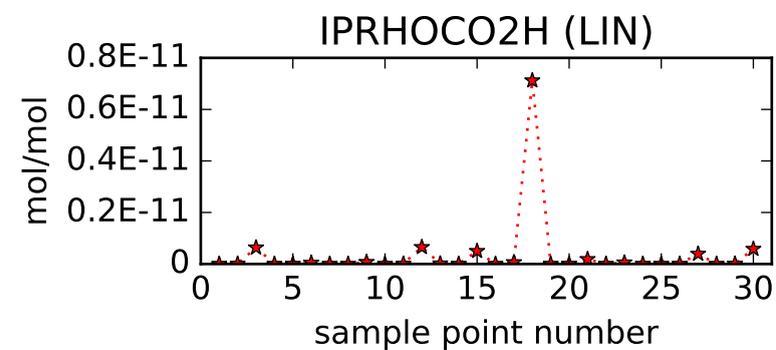
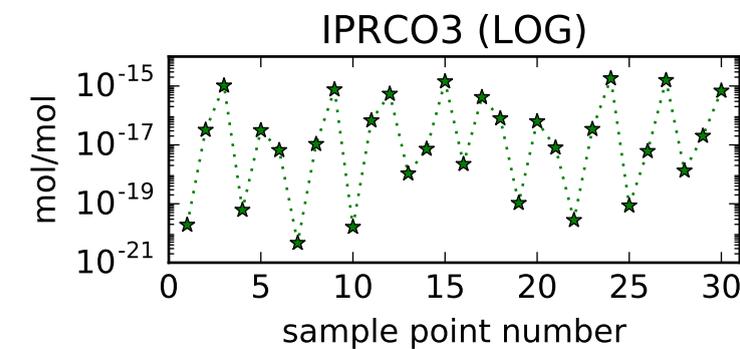
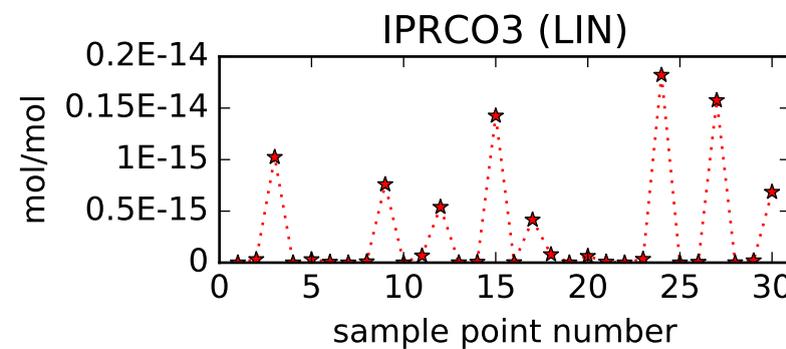
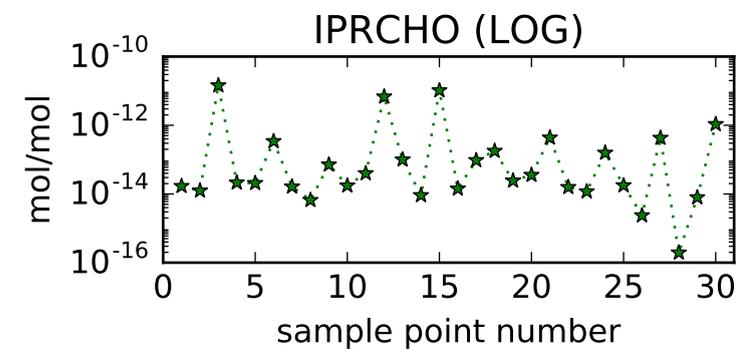
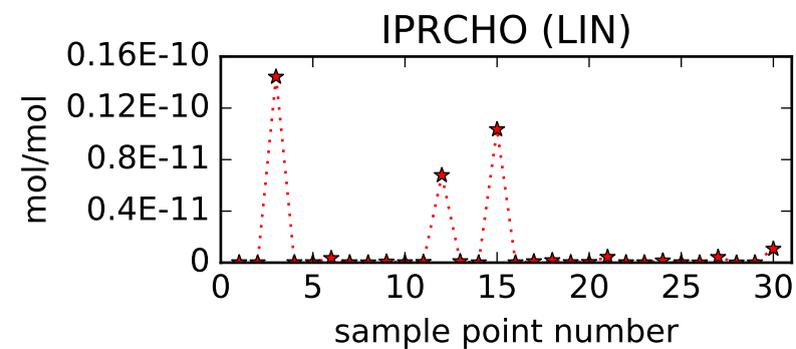
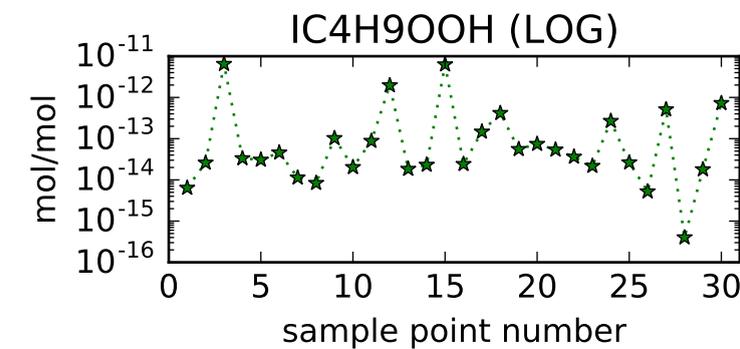
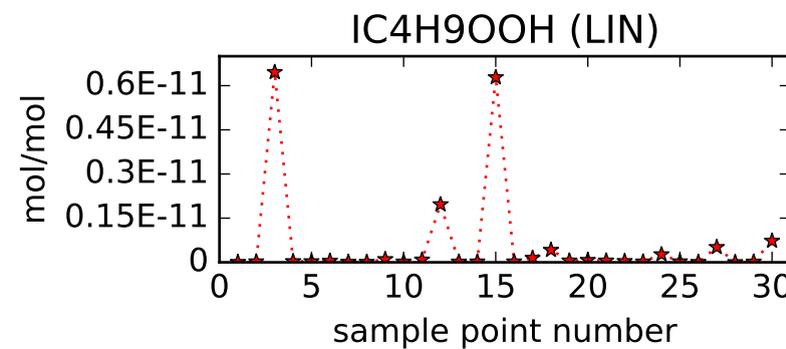
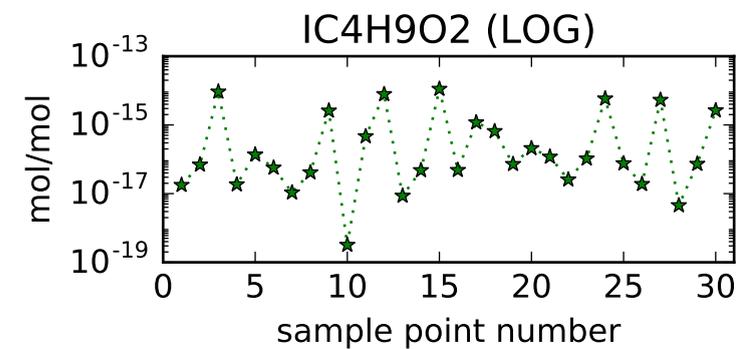
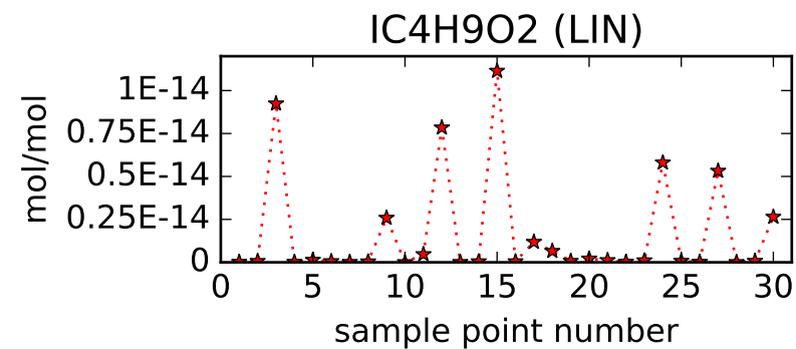
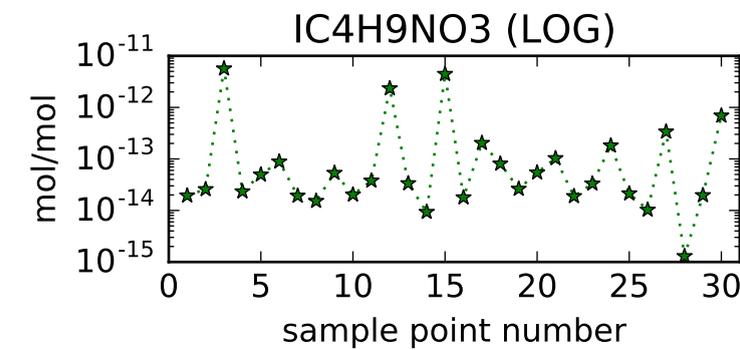
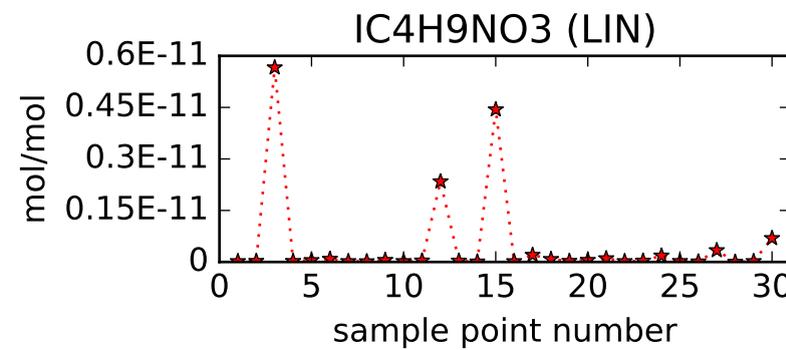
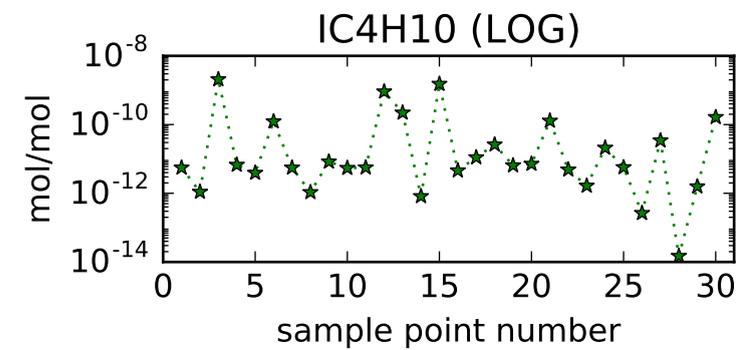
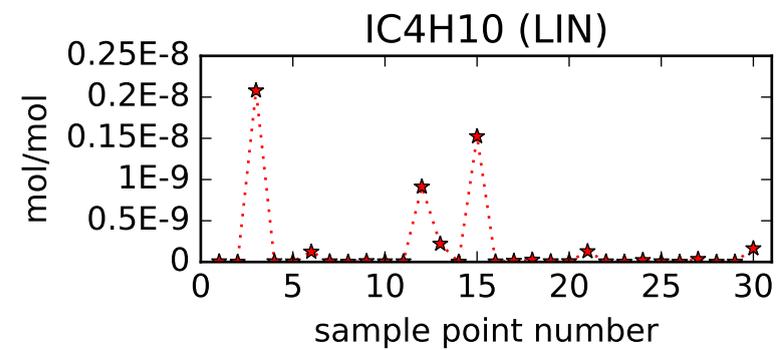


IC3H7OOH (LIN)

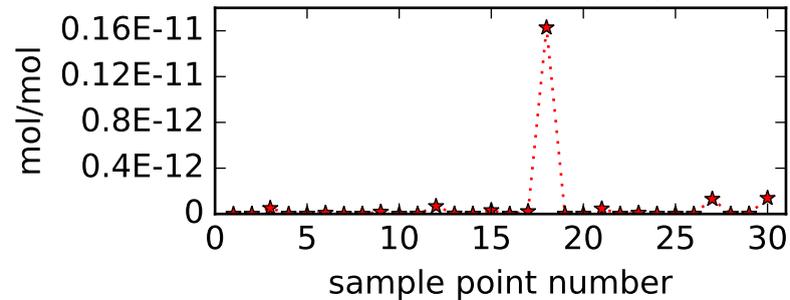


IC3H7OOH (LOG)

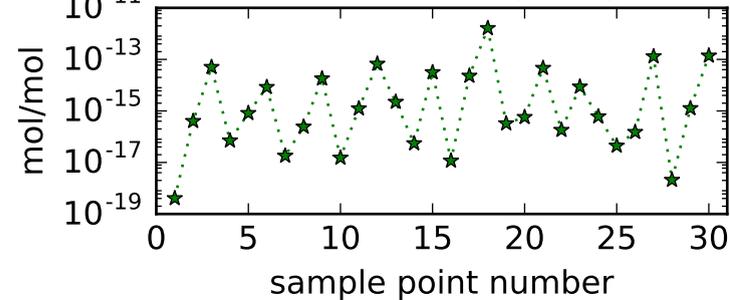




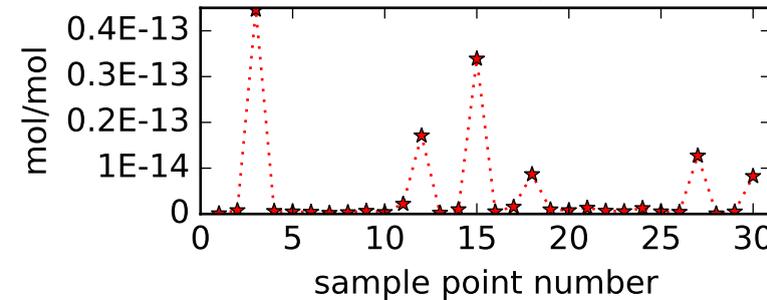
IPRHOCO3H (LIN)



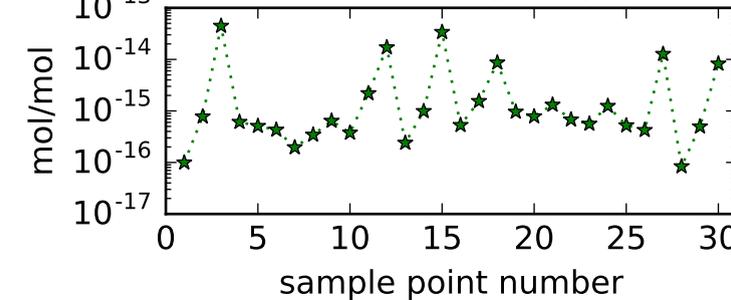
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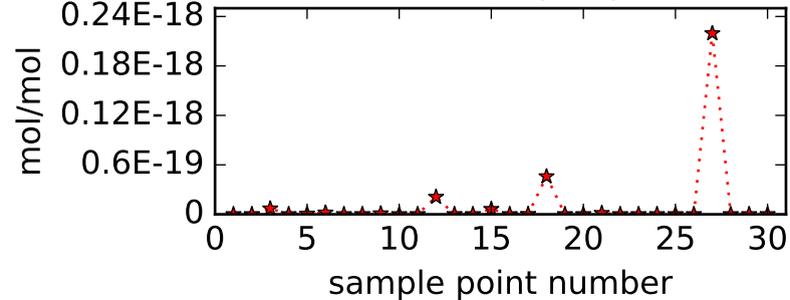
IPROPOL (LIN)



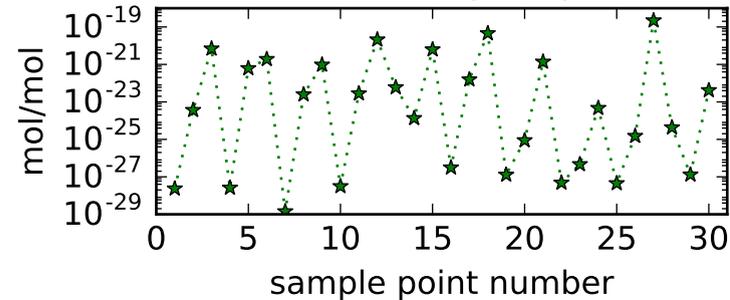
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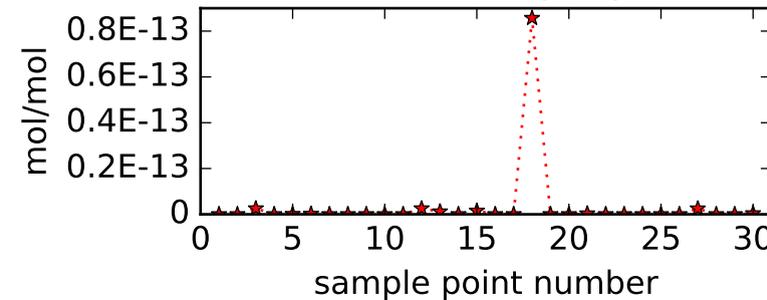
ISOPAB (LIN)



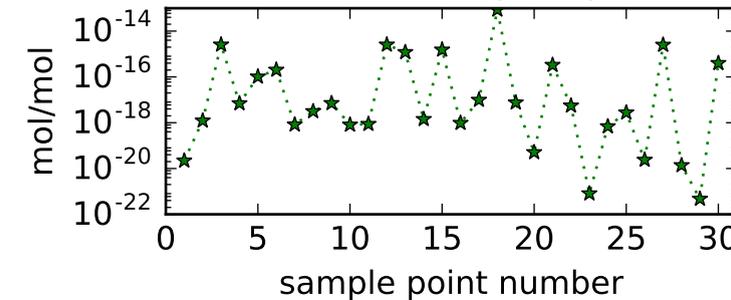
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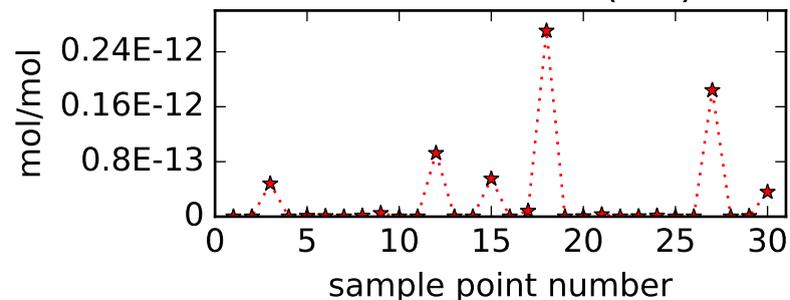
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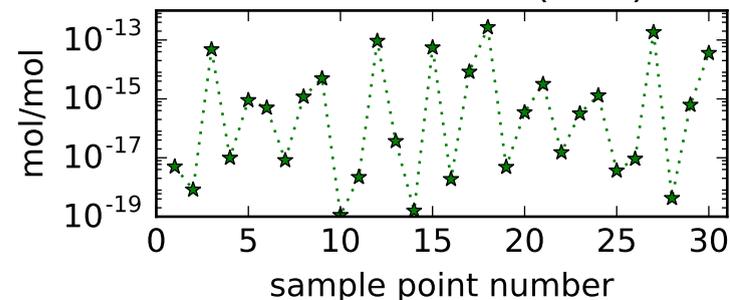
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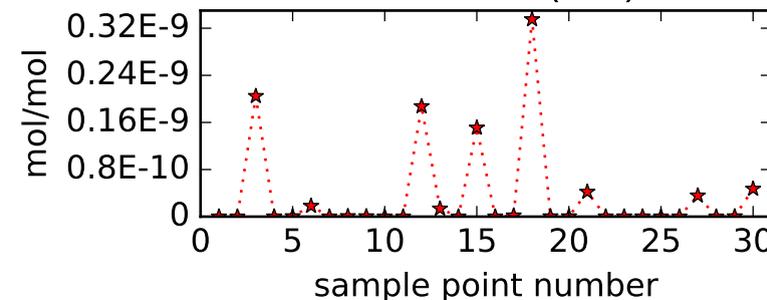
ISOPBDNO3O2 (LIN)



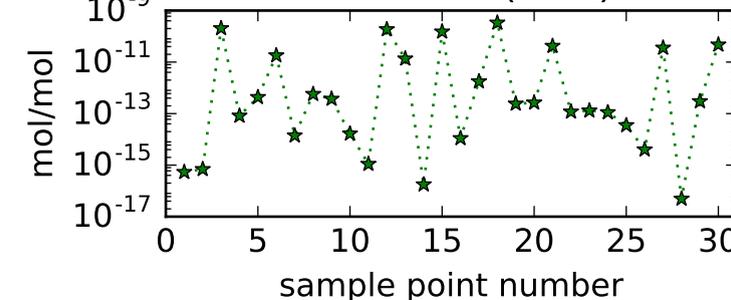
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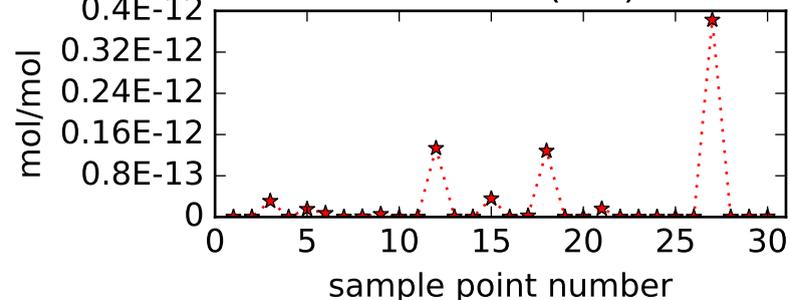
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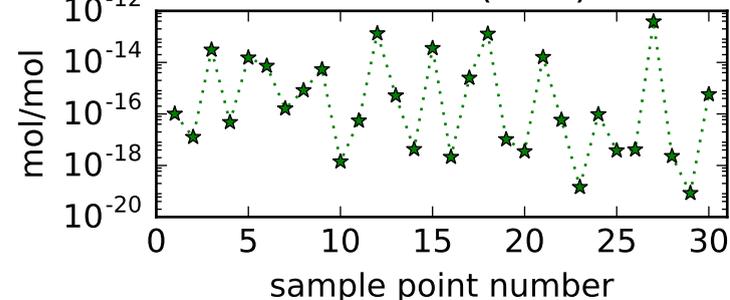
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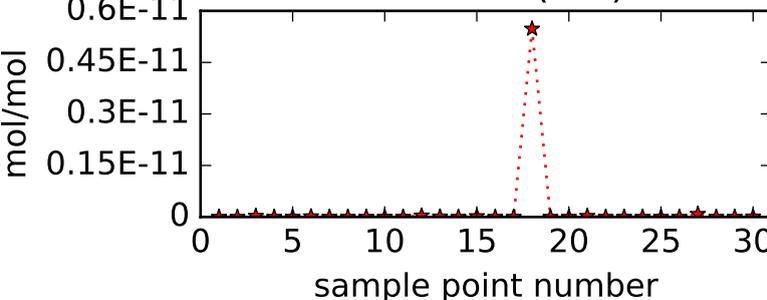
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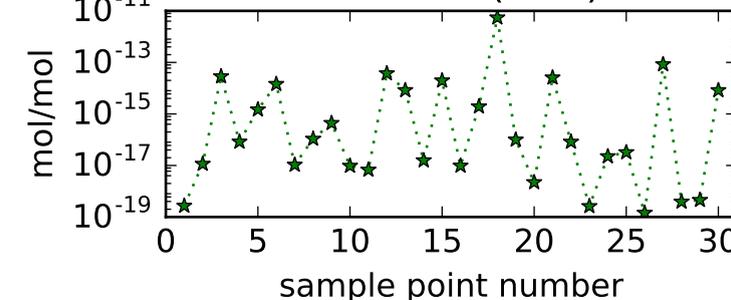
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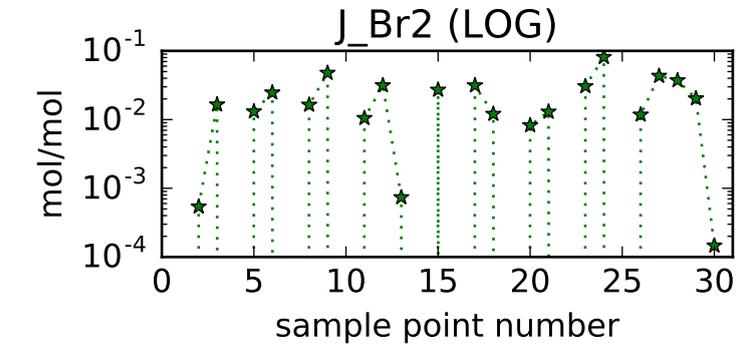
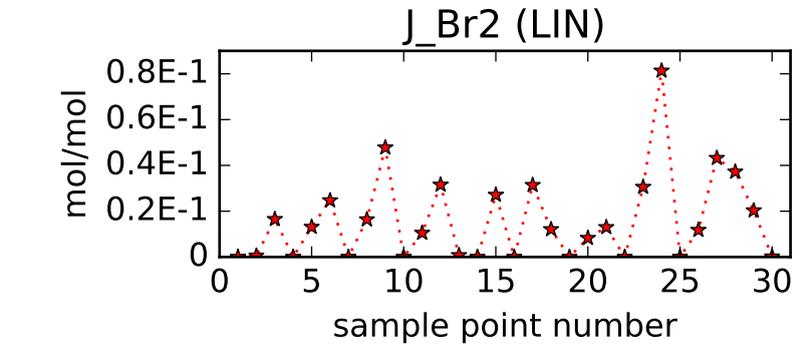
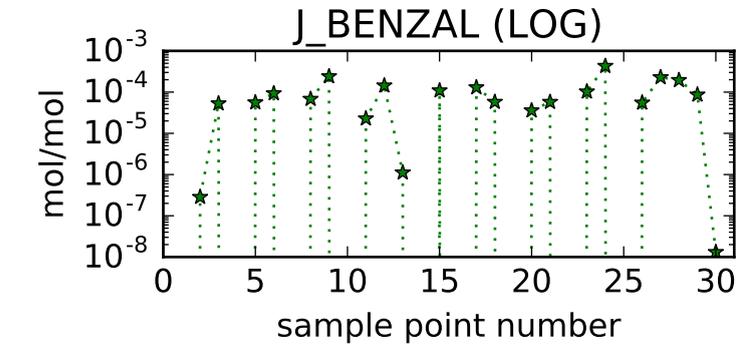
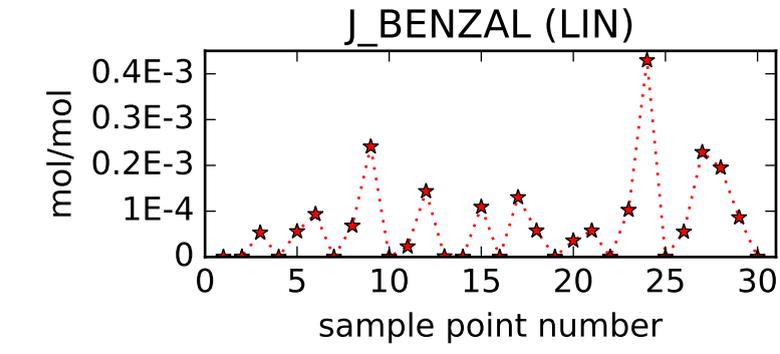
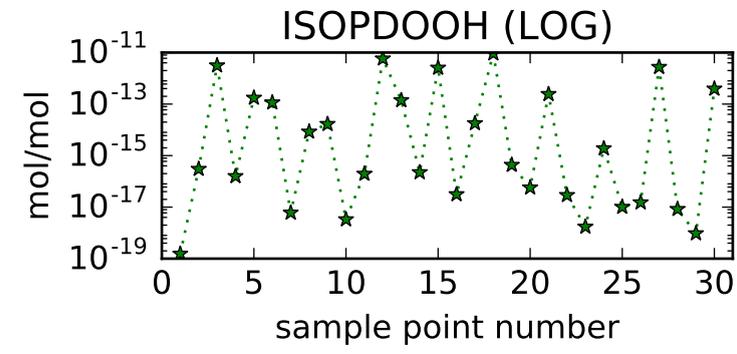
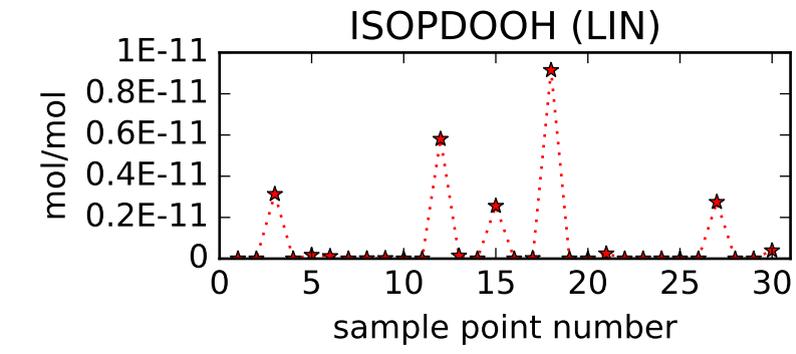
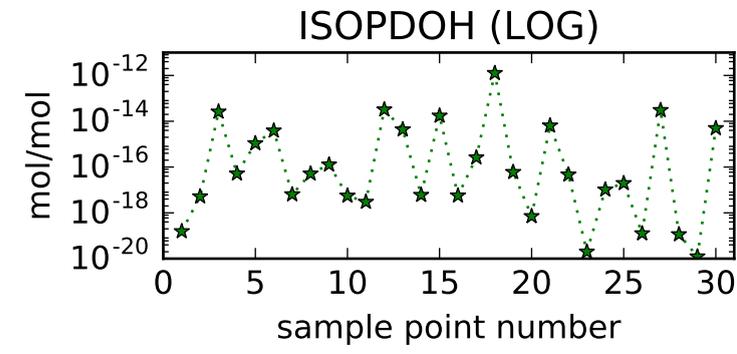
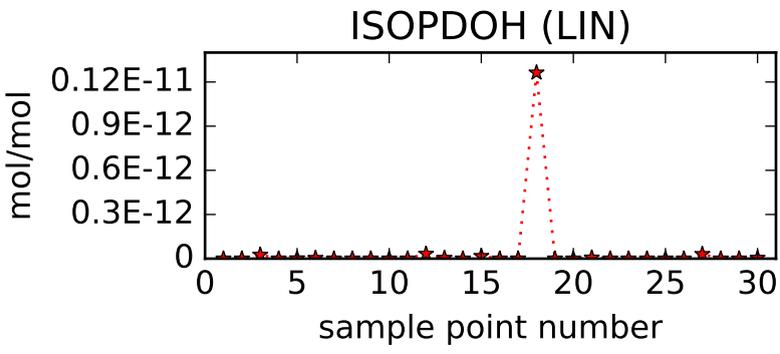
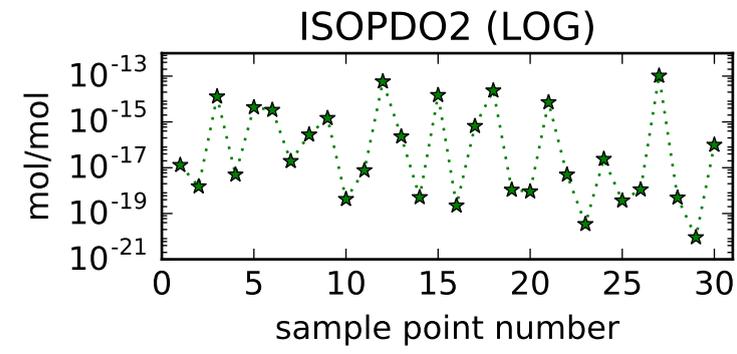
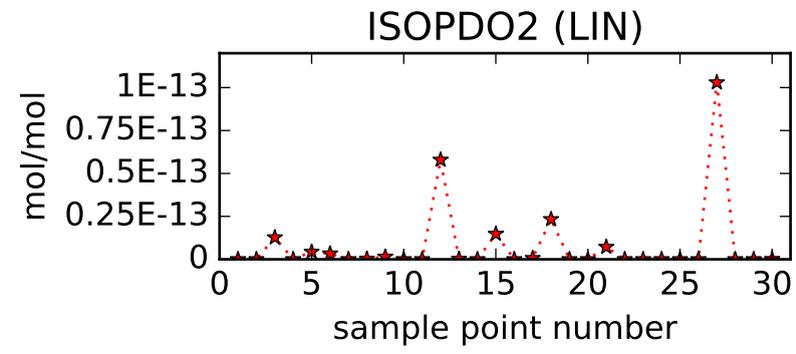
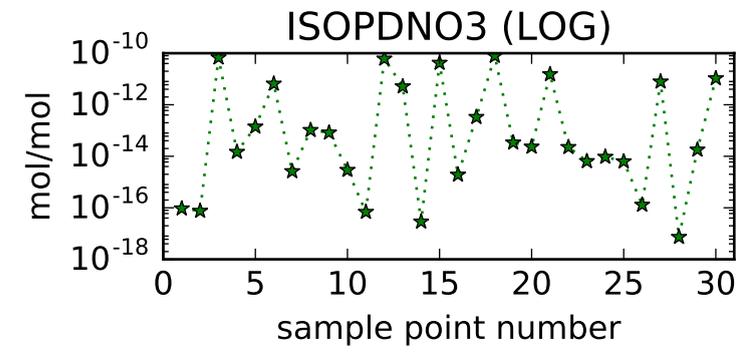
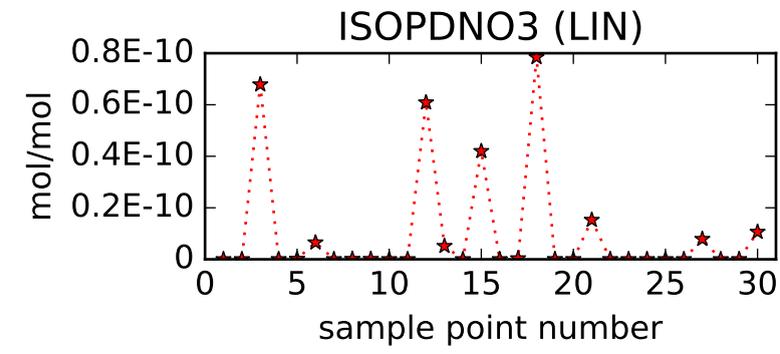
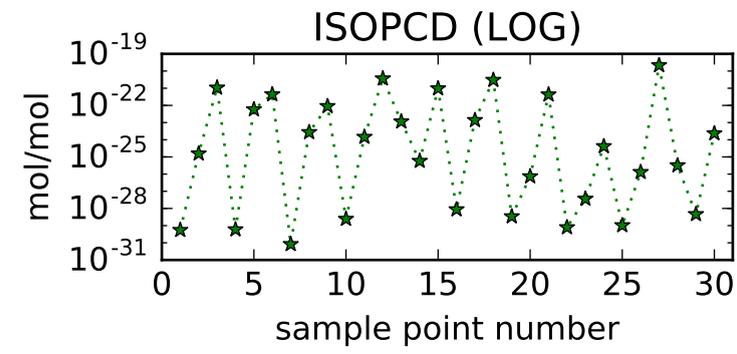
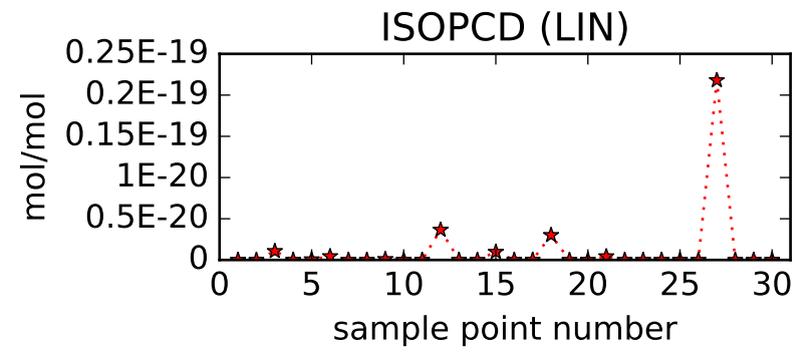
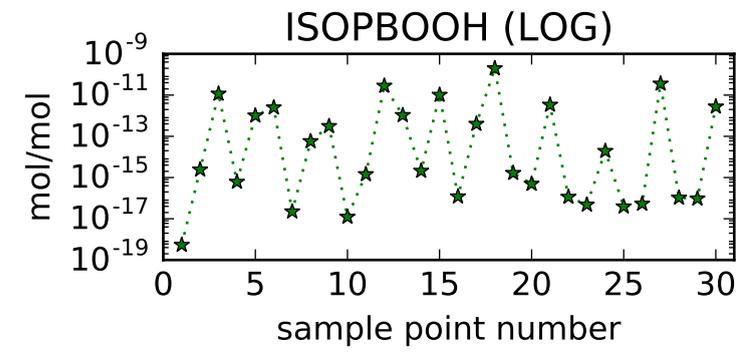
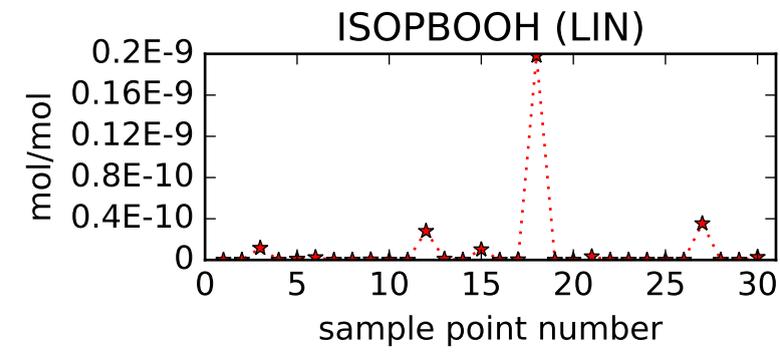


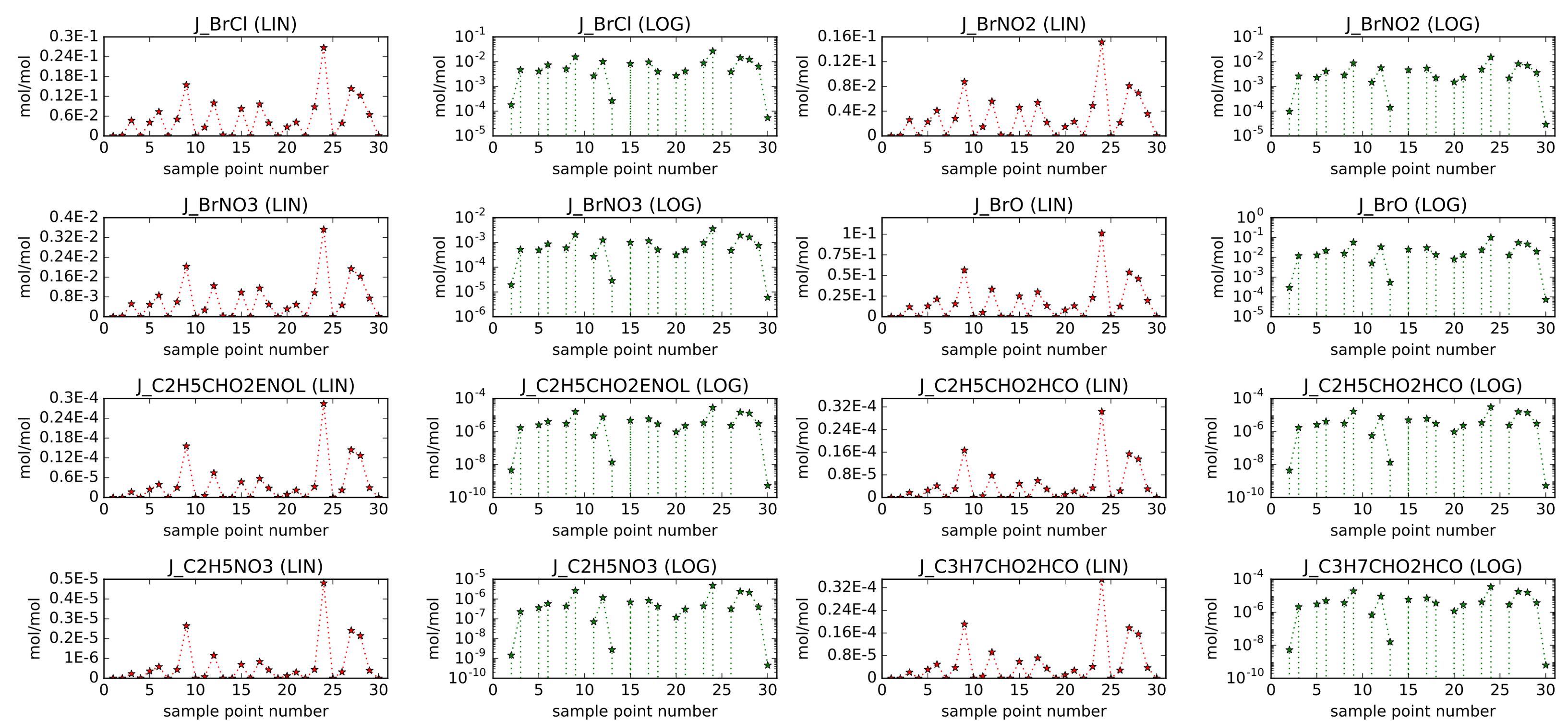
ISOPBOH (LIN)

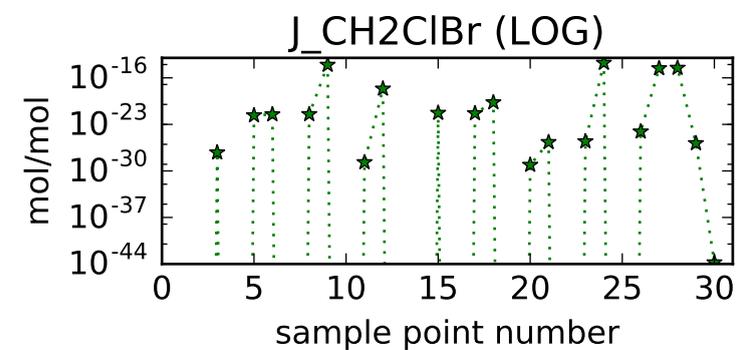
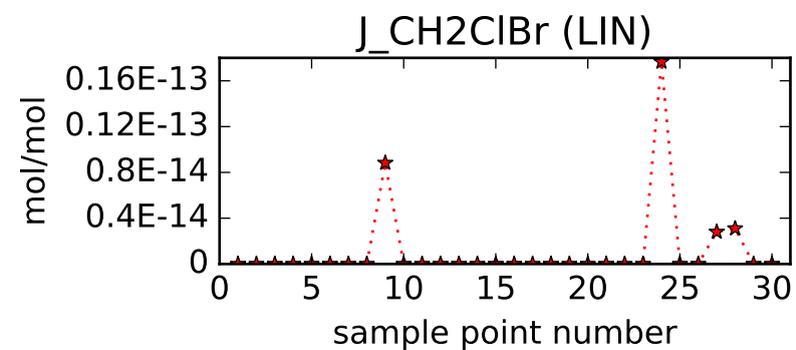
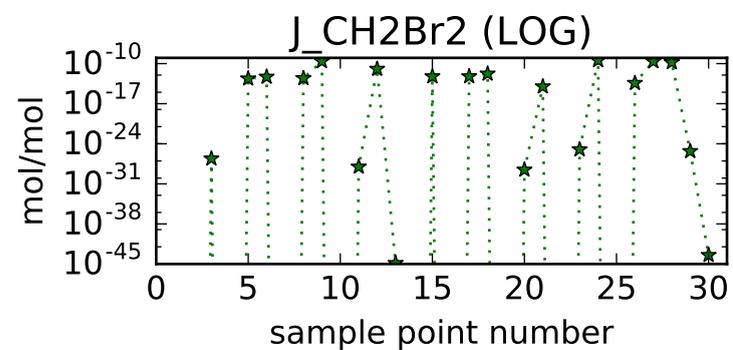
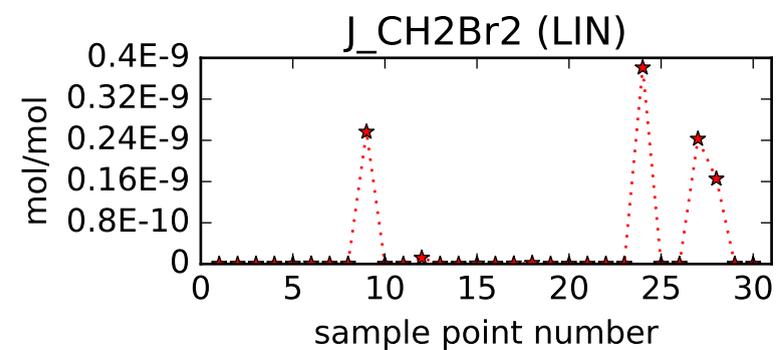
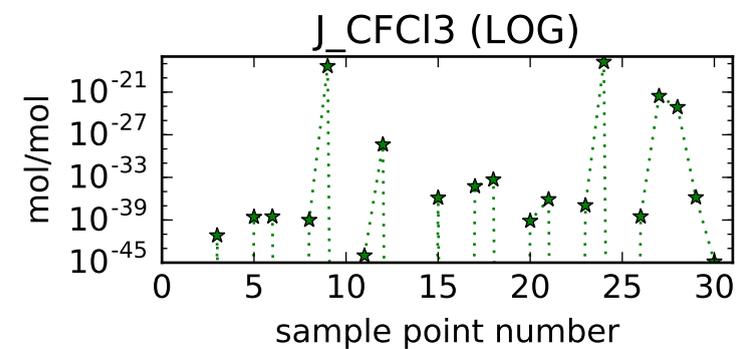
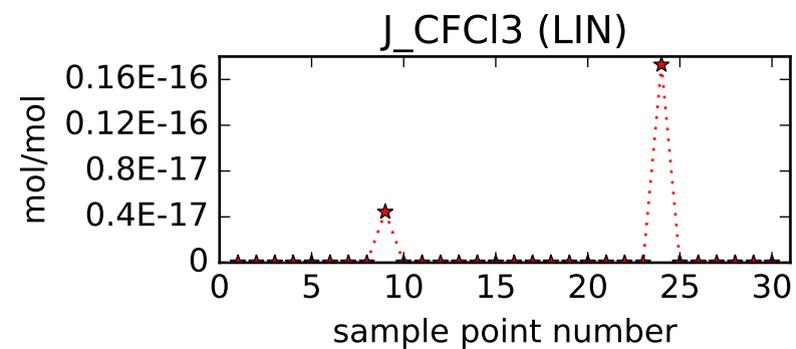
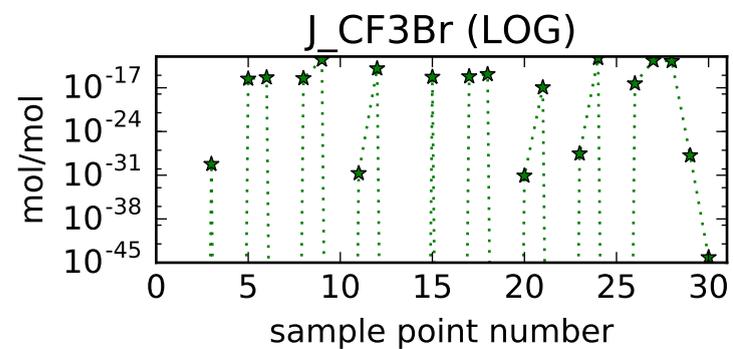
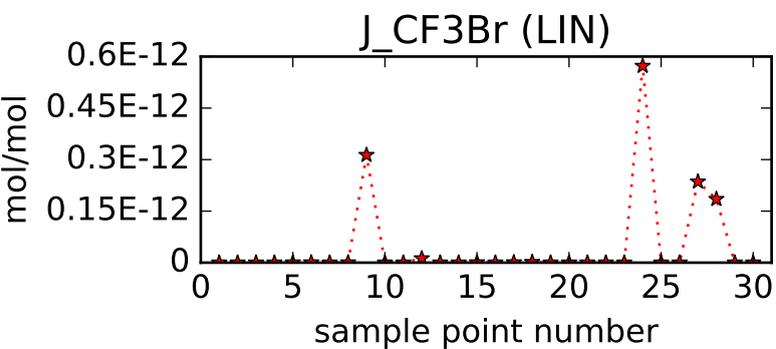
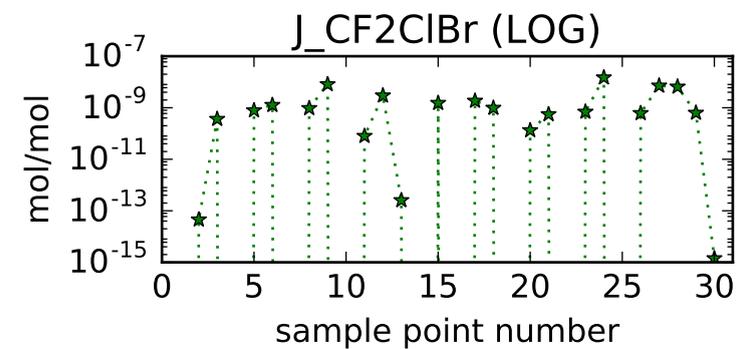
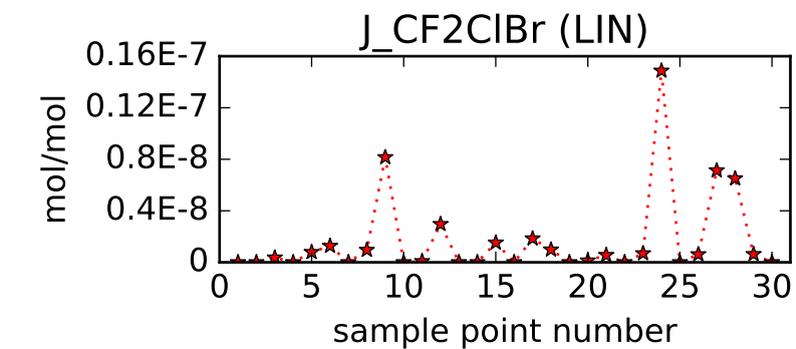
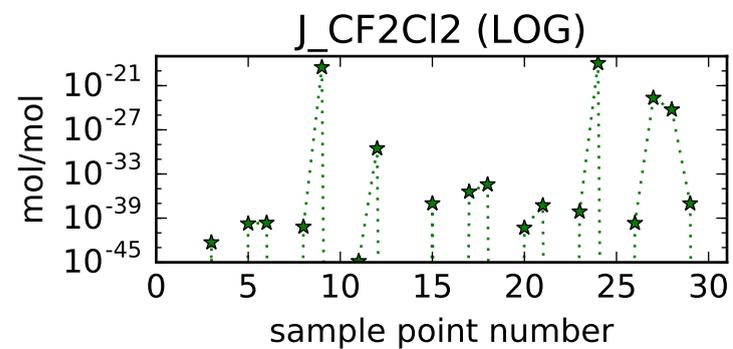
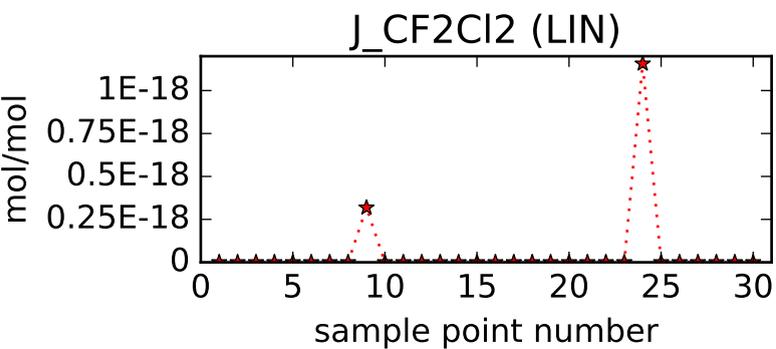
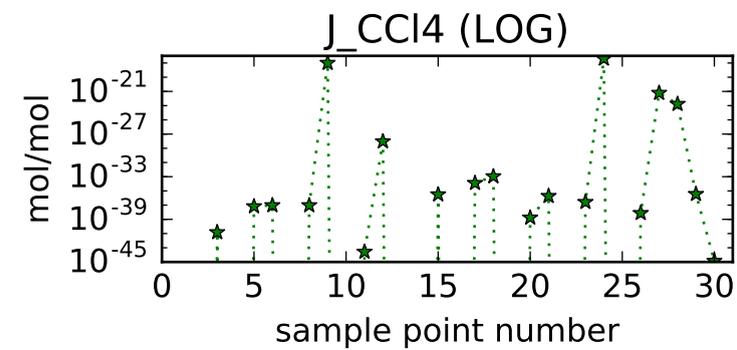
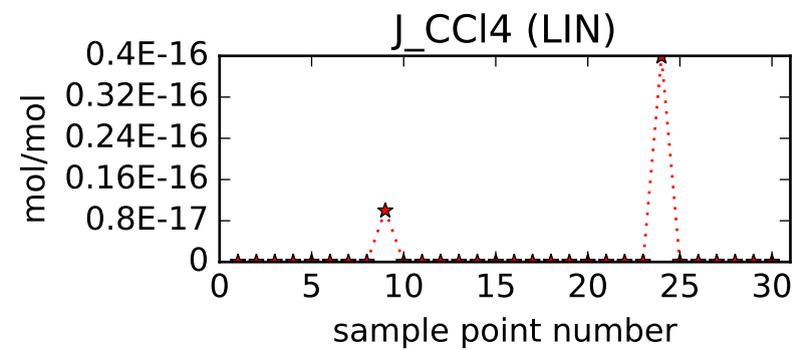
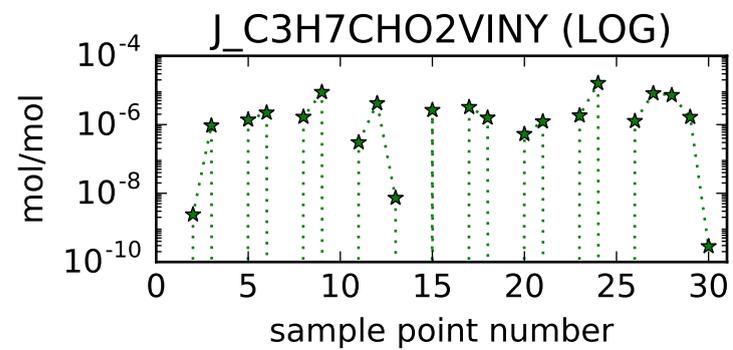
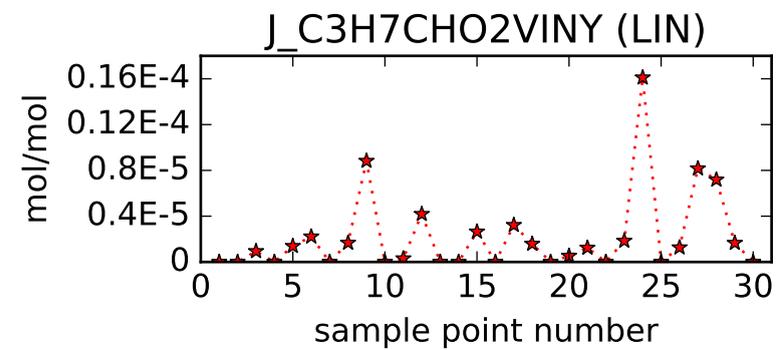


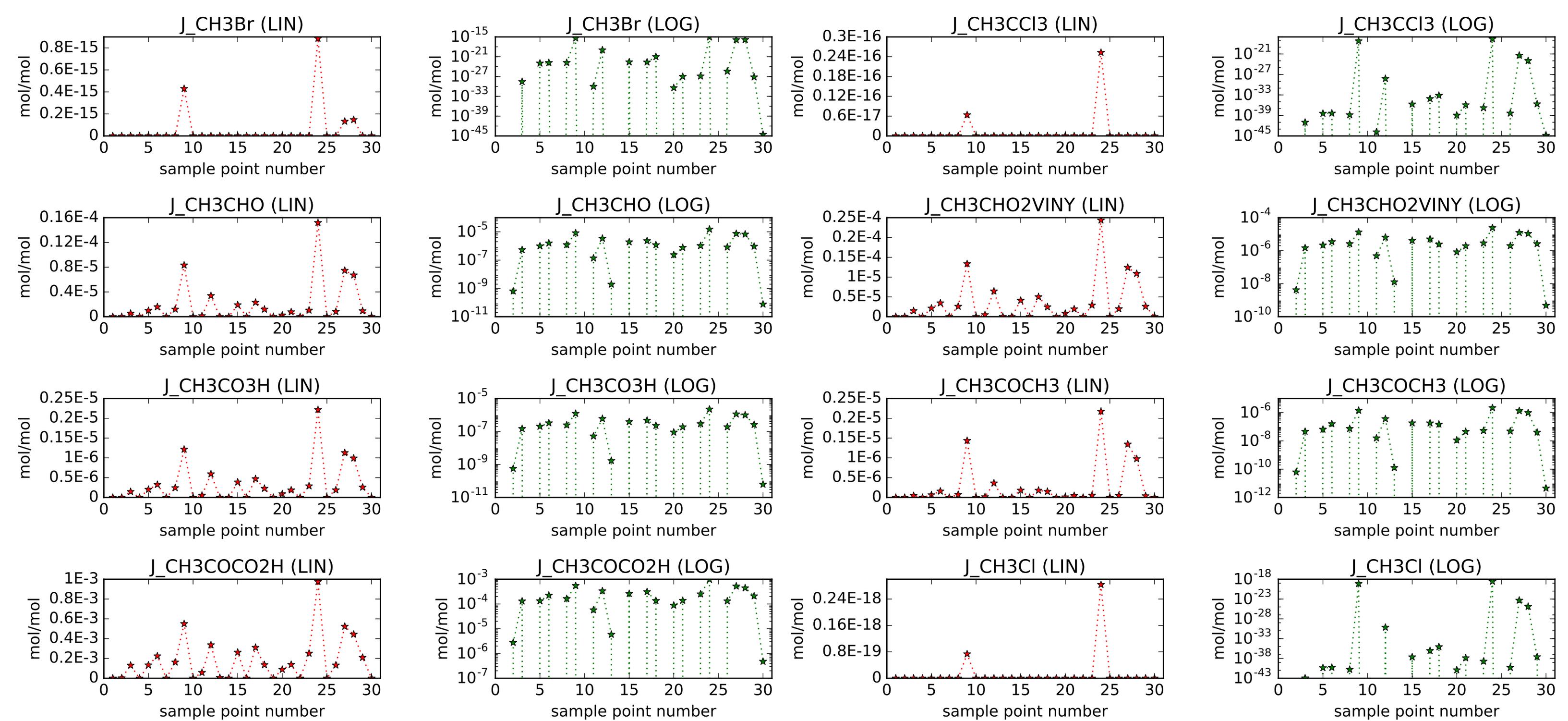
ISOPBOH (LOG)

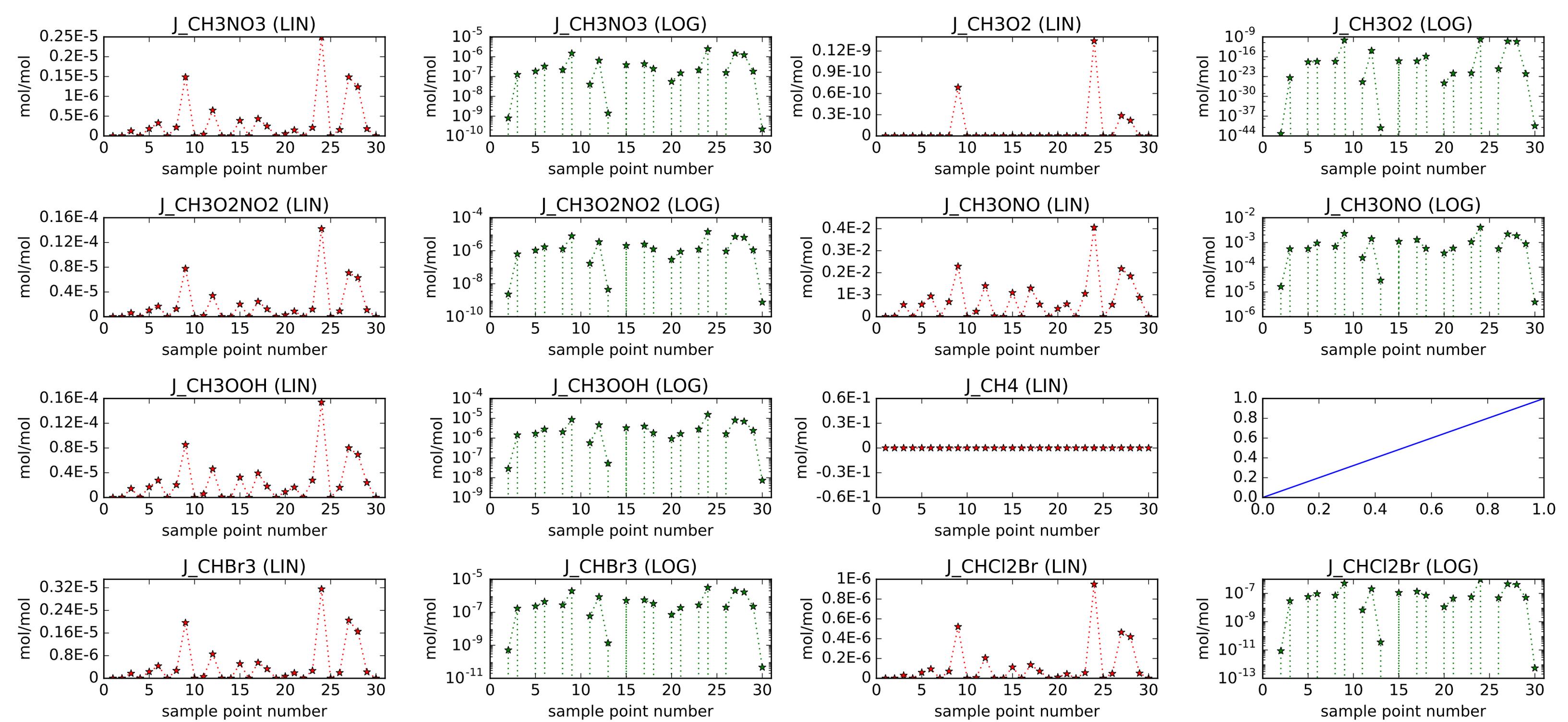




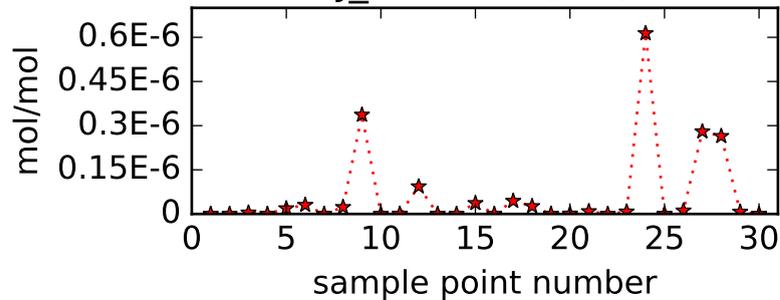




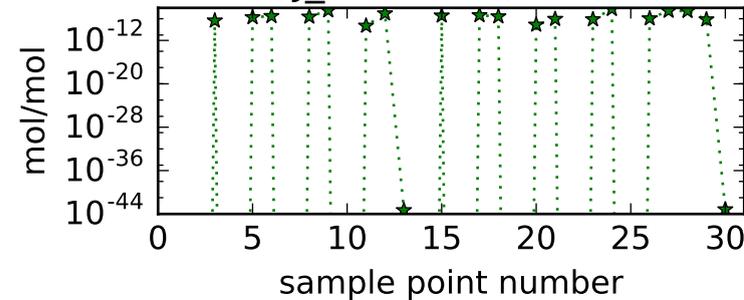




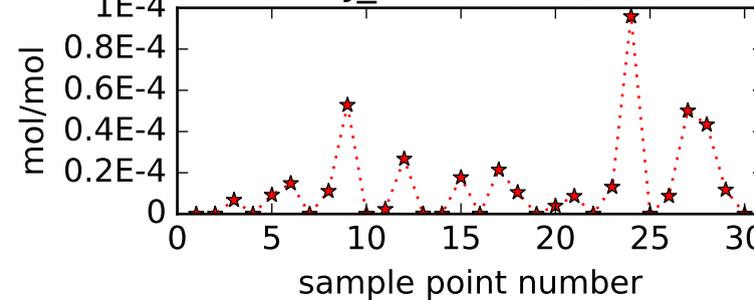
J_CHClBr2 (LIN)



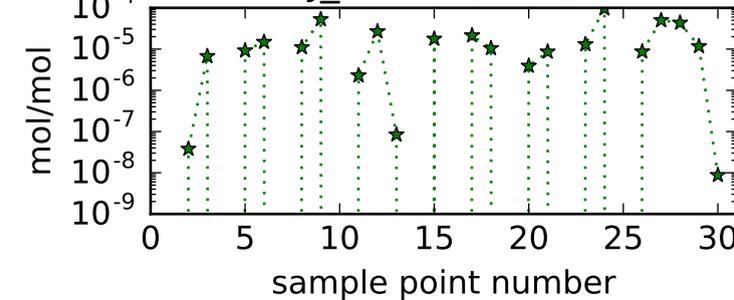
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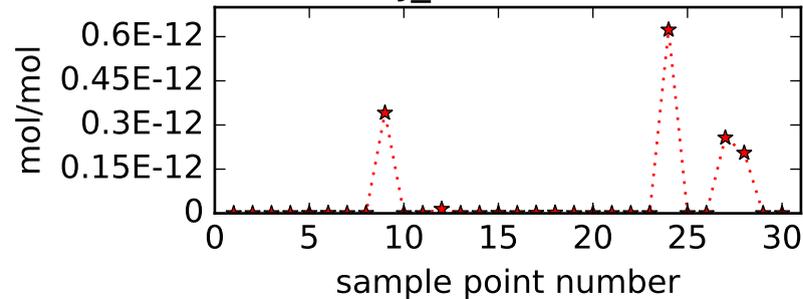
J_CHOH (LIN)



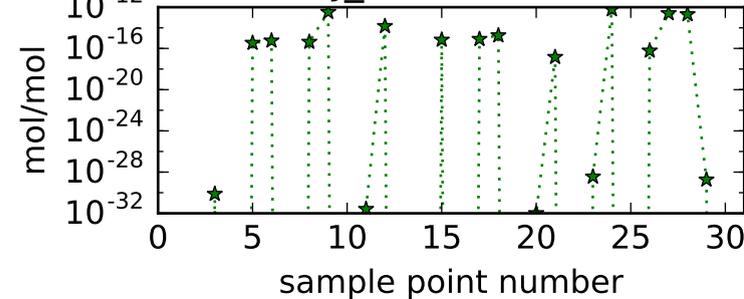
J_CHOH (LOG)



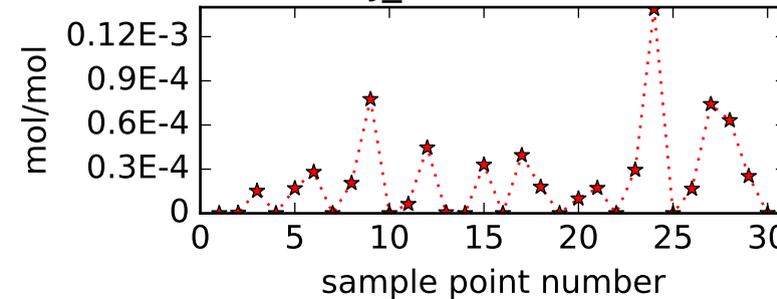
J_CO2 (LIN)



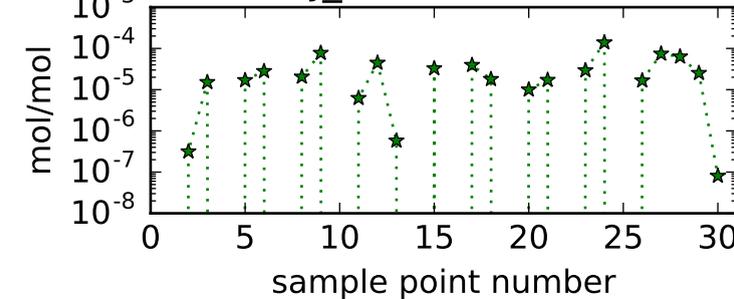
J_CO2 (LOG)



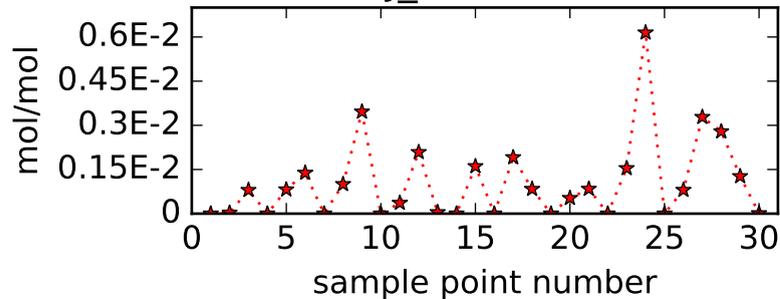
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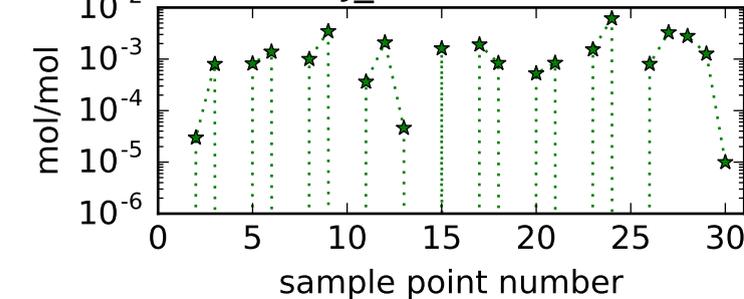
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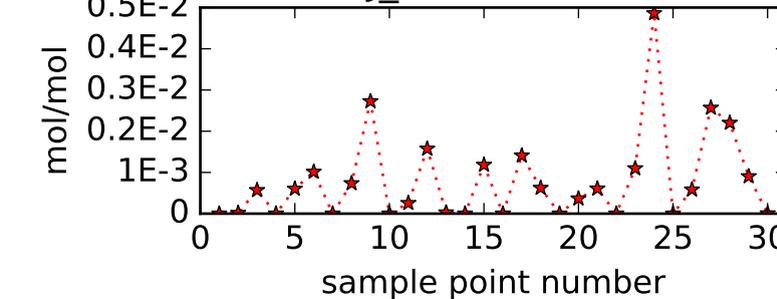
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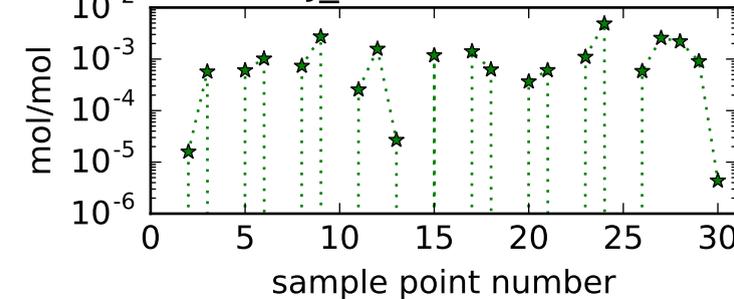
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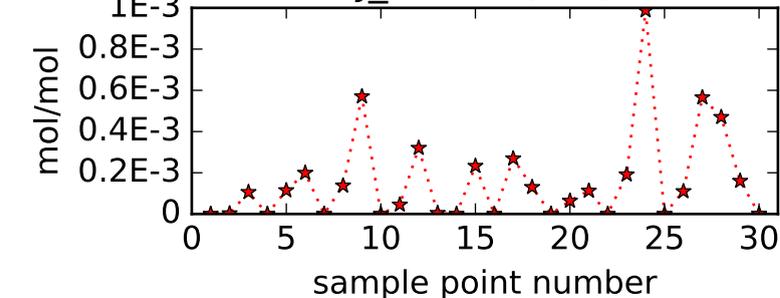
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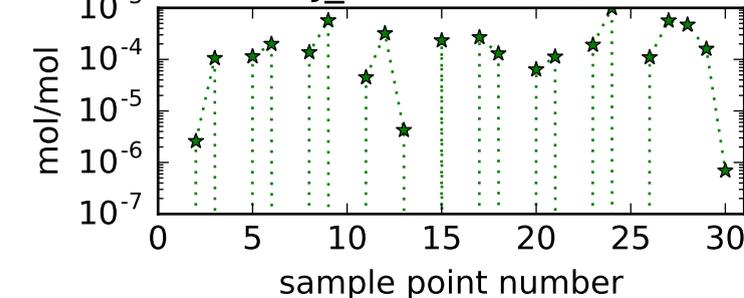
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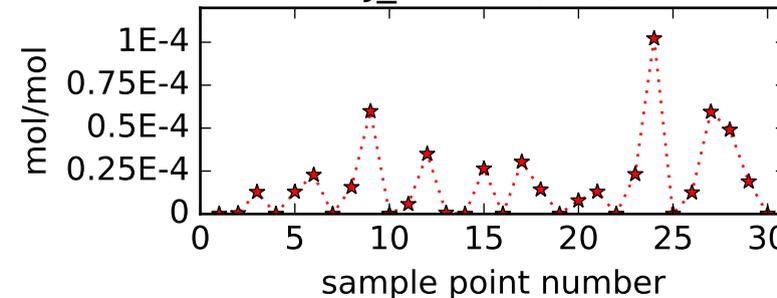
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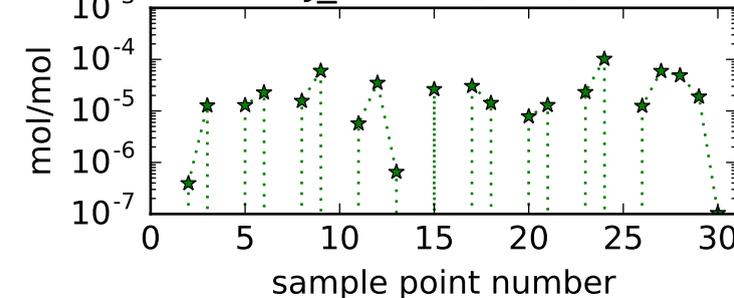
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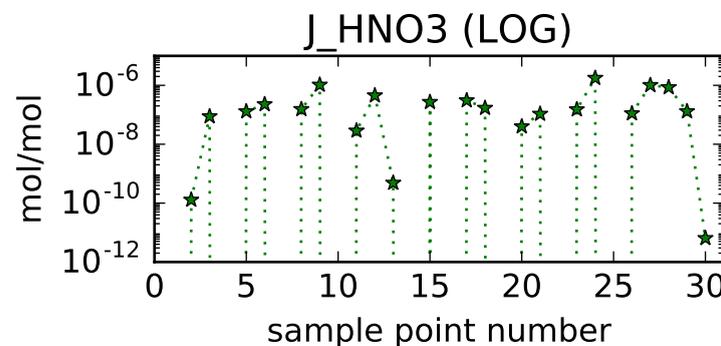
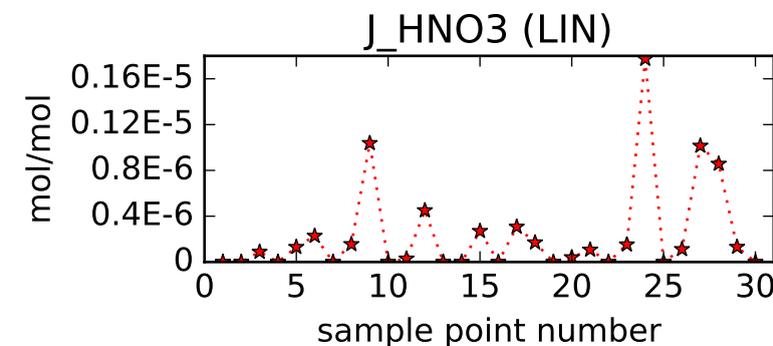
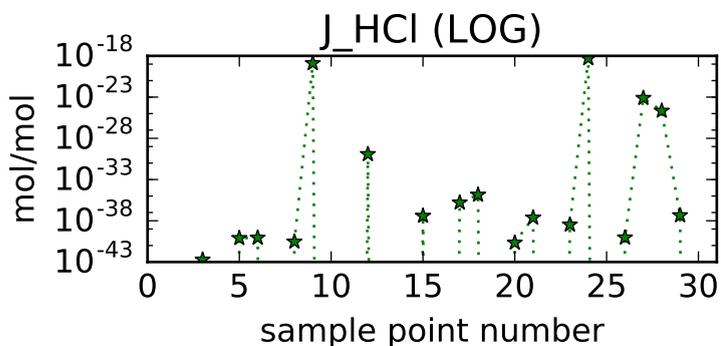
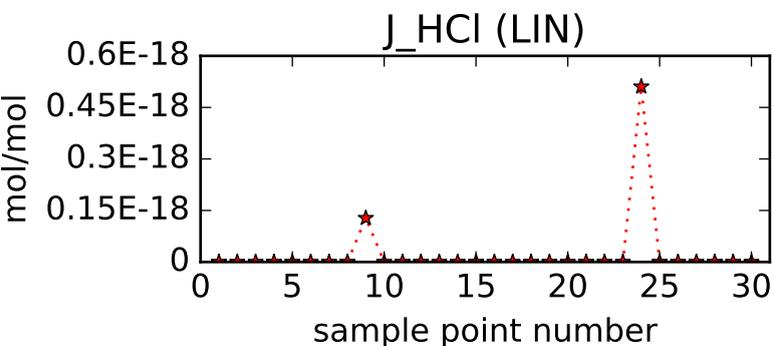
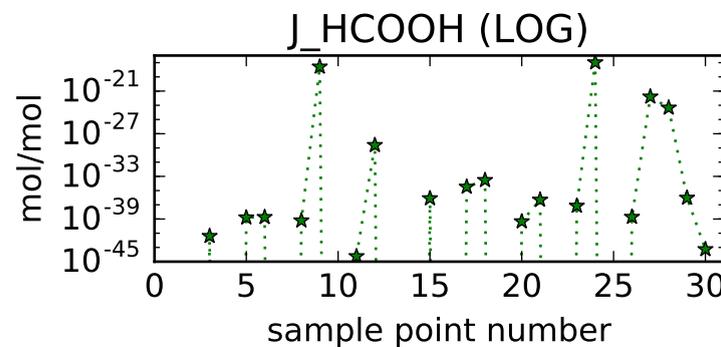
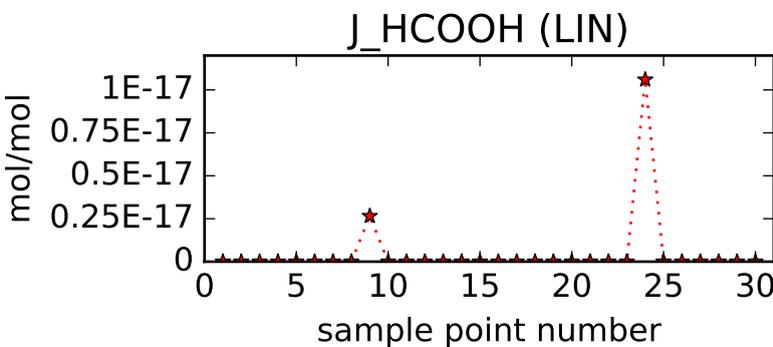
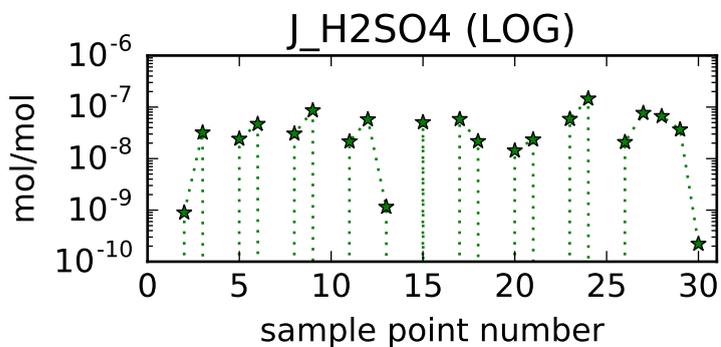
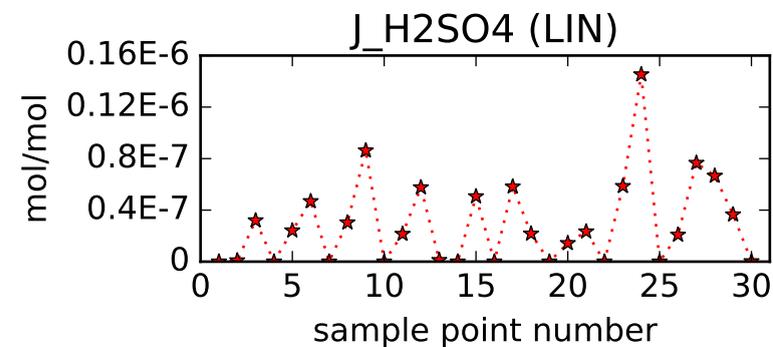
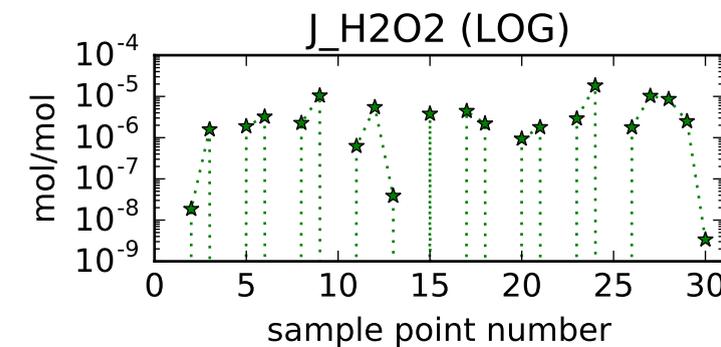
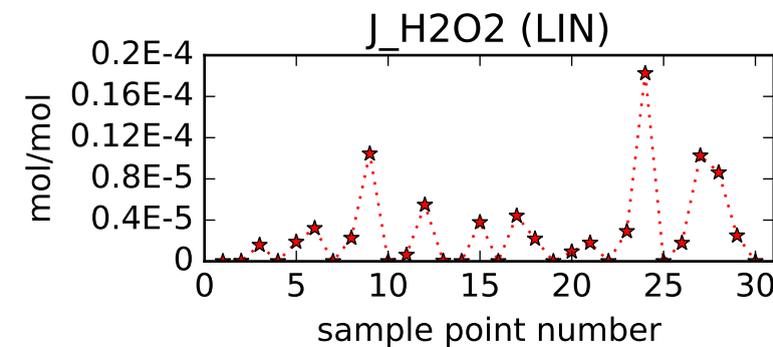
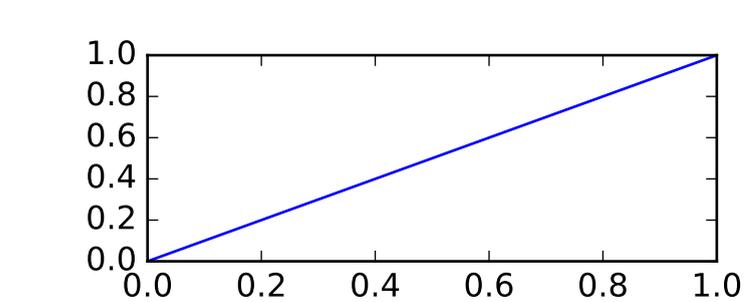
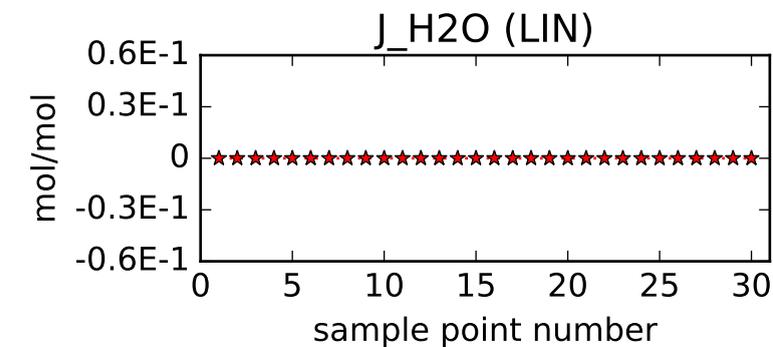
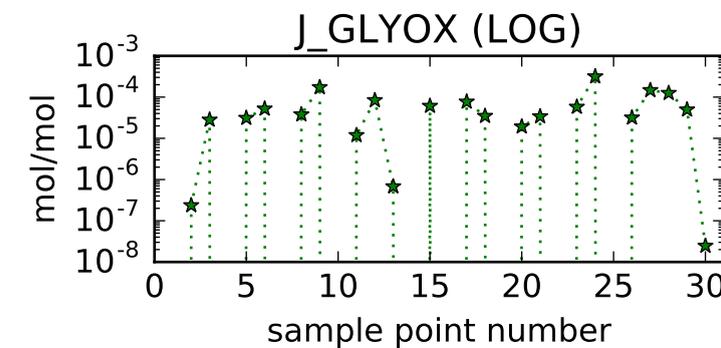
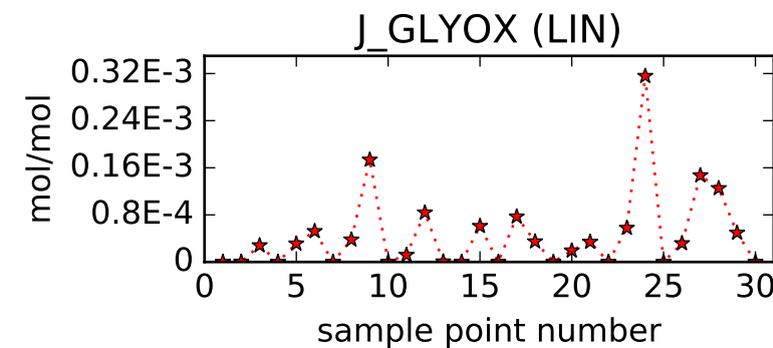
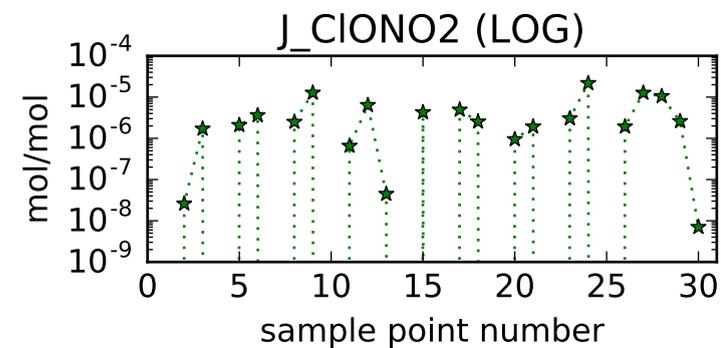
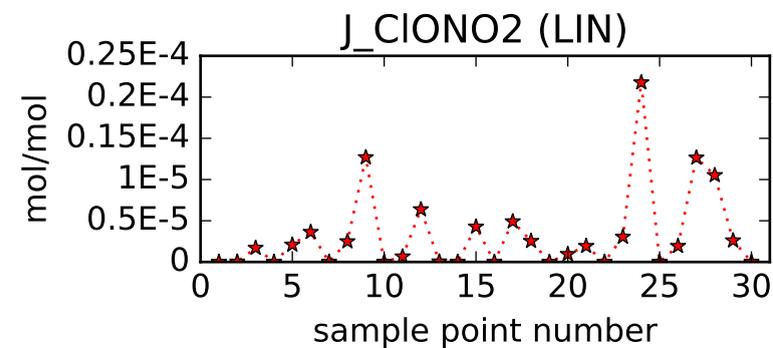


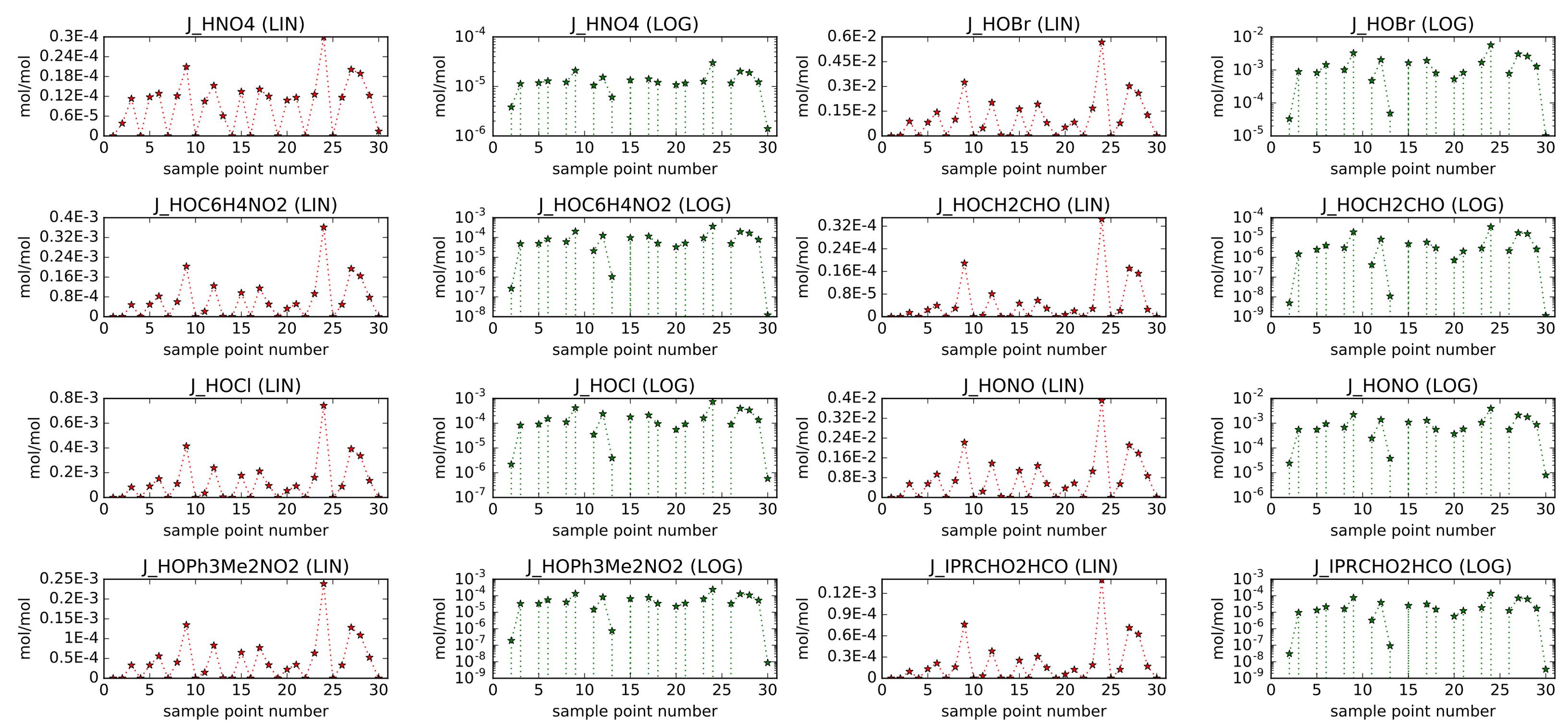
J_ClNO3 (LIN)

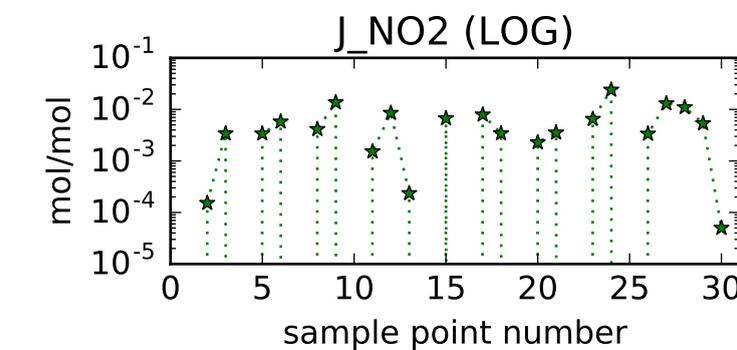
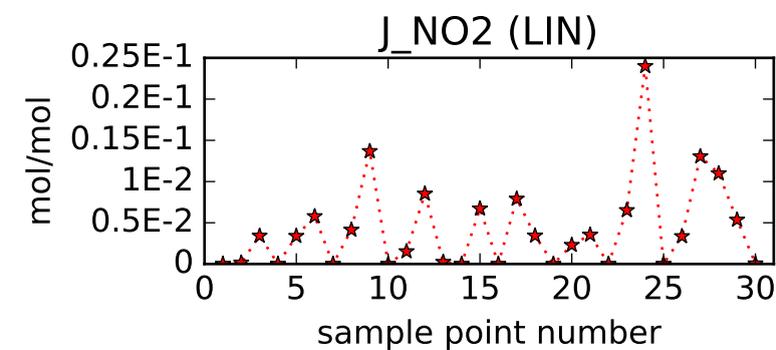
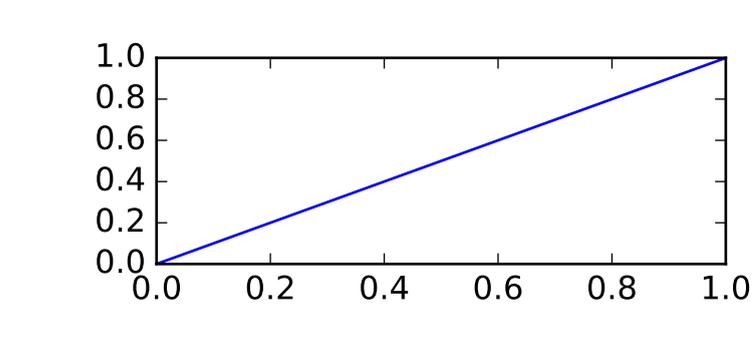
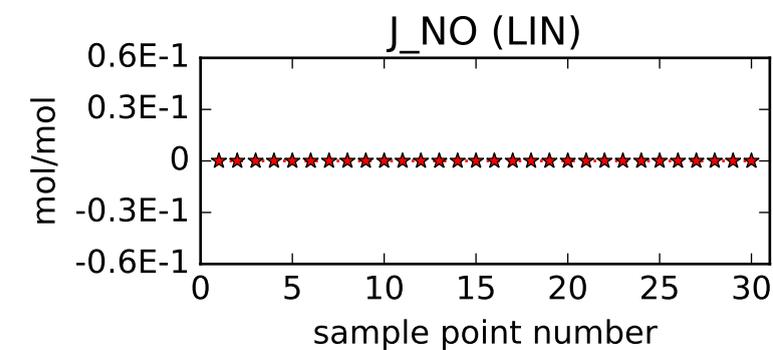
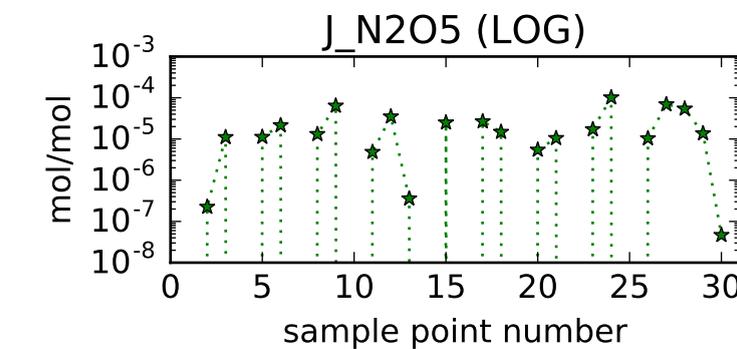
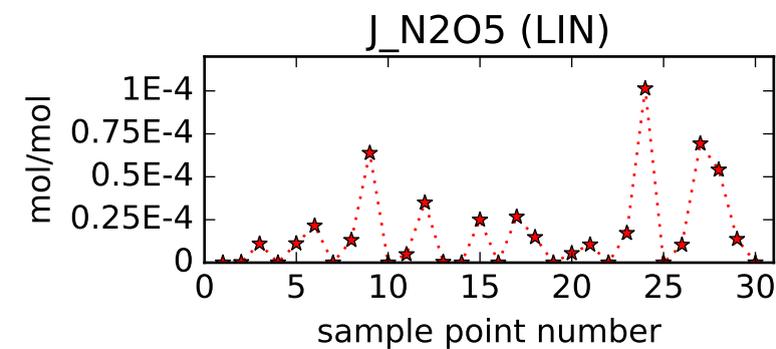
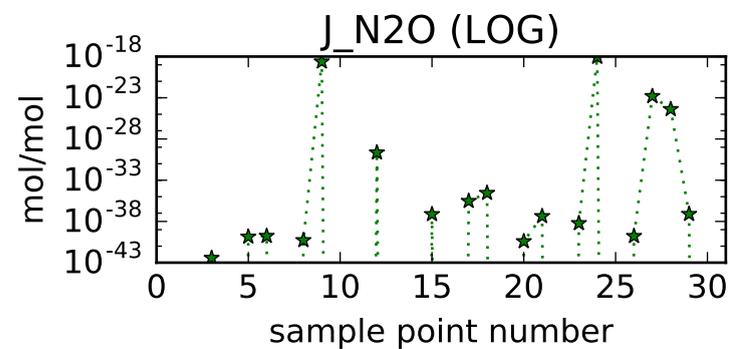
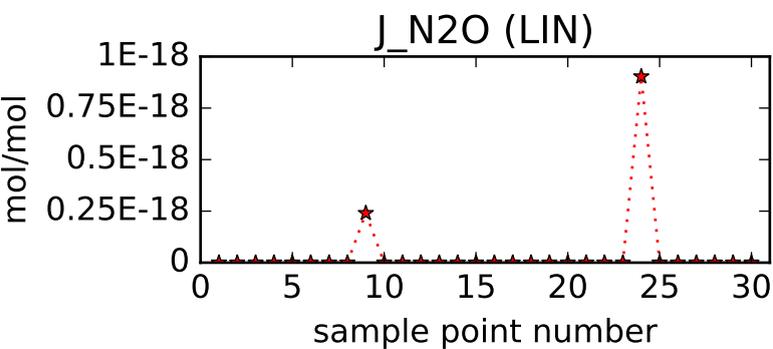
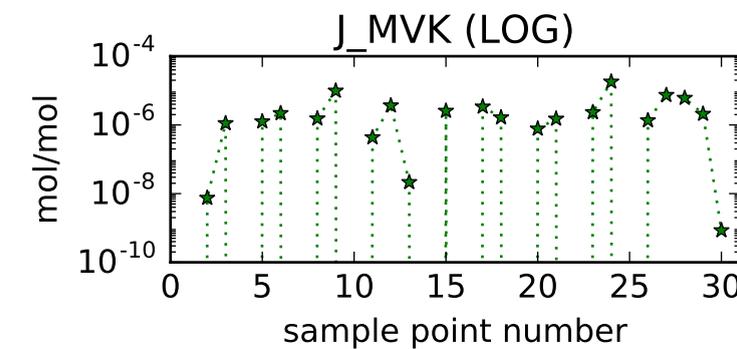
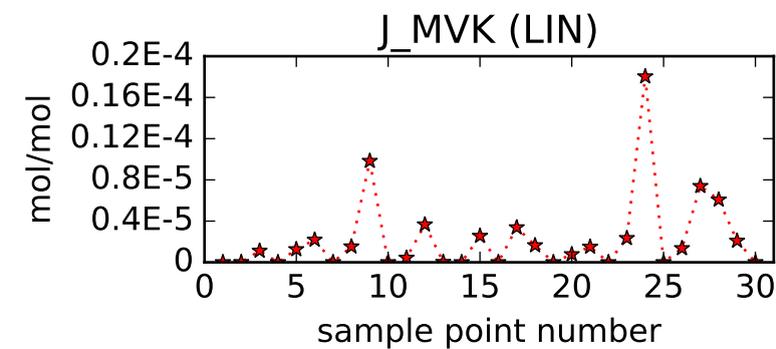
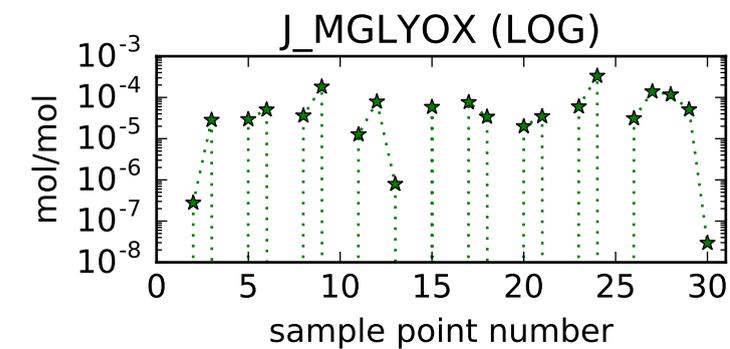
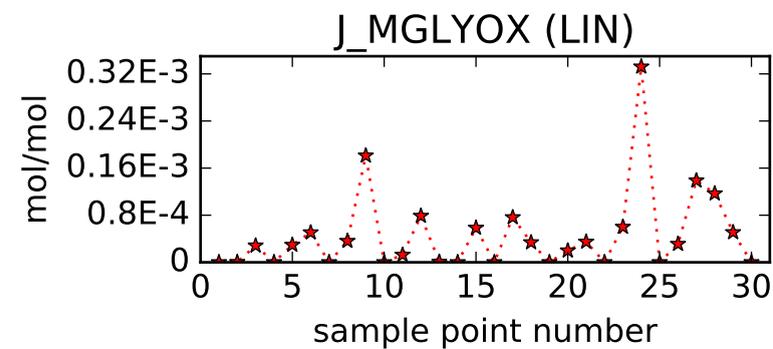
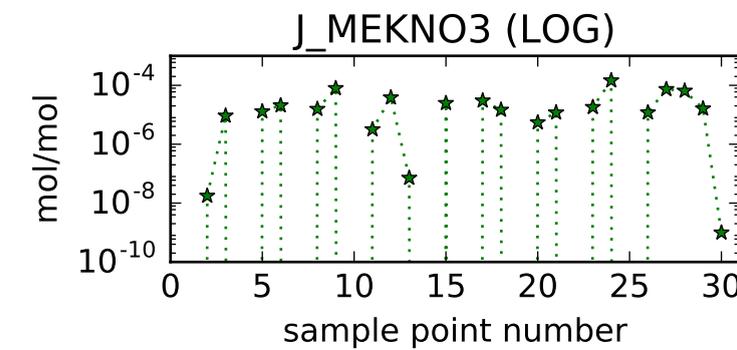
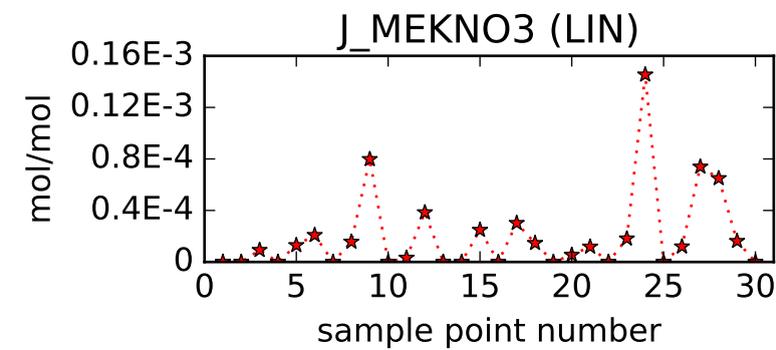
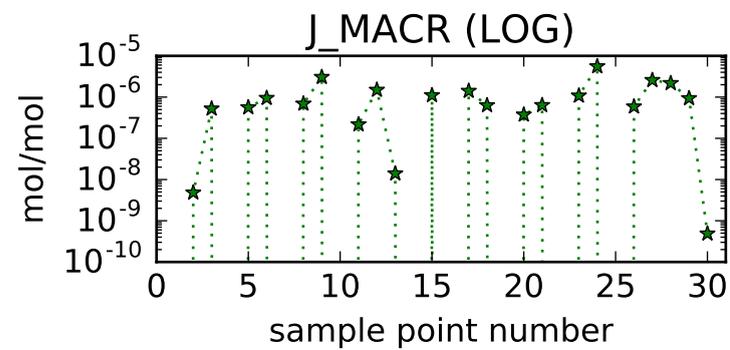
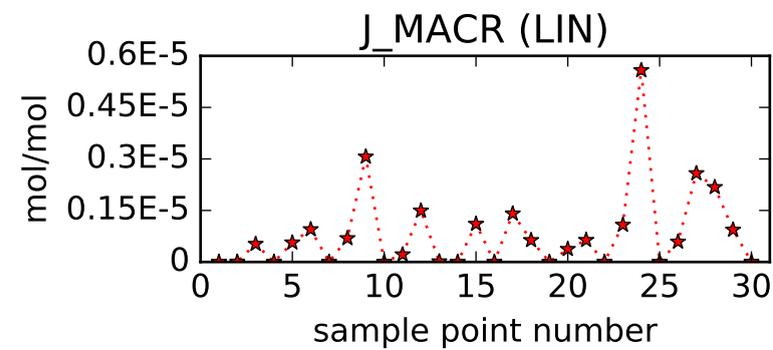


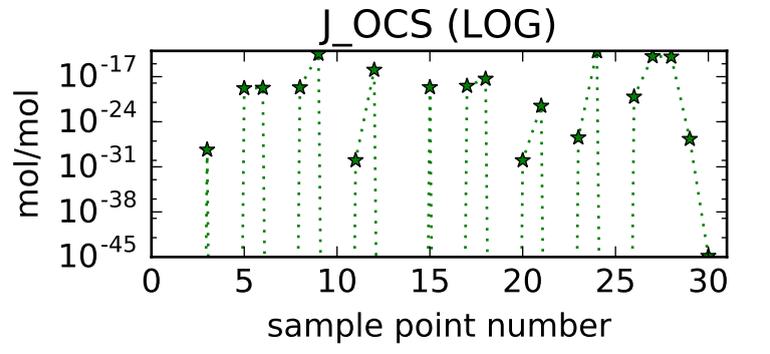
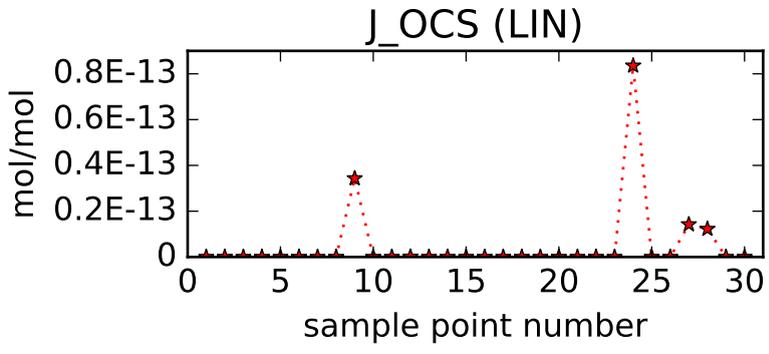
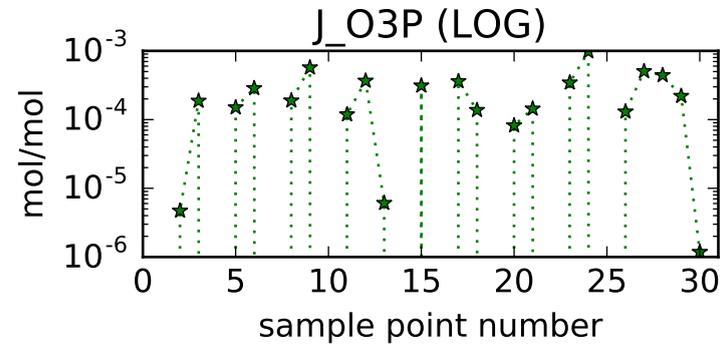
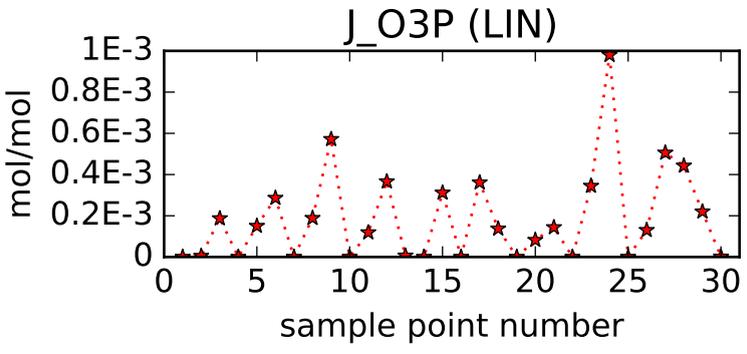
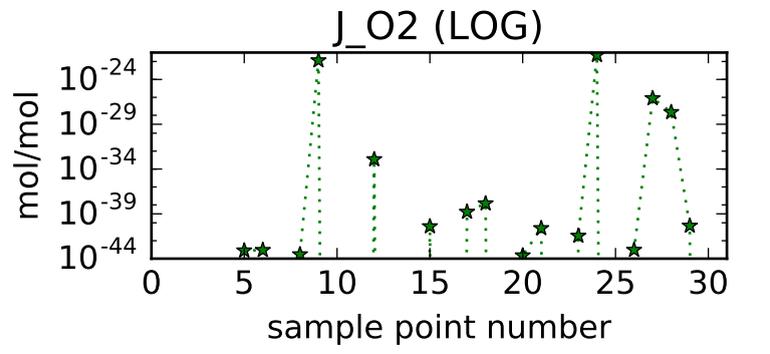
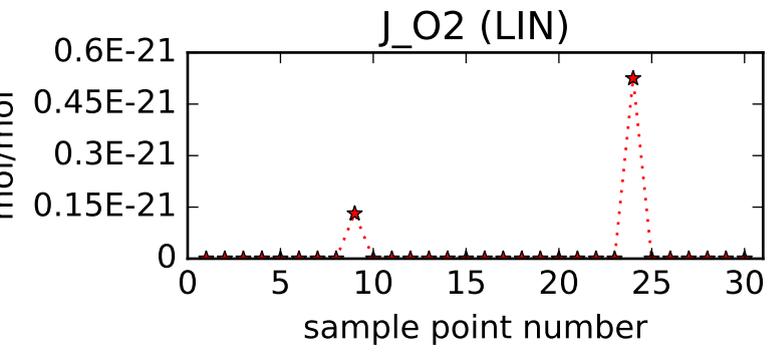
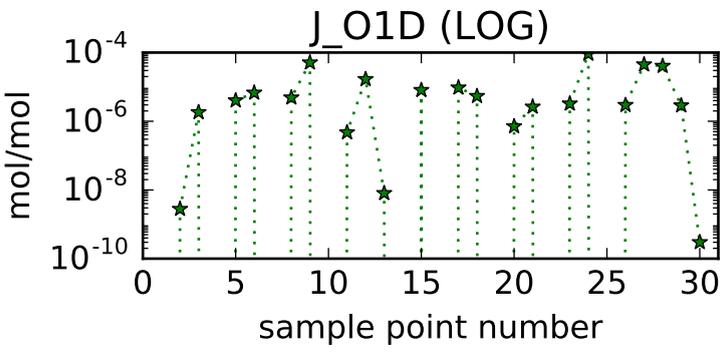
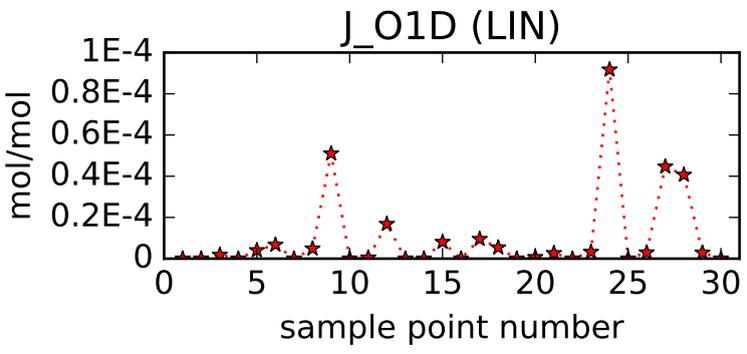
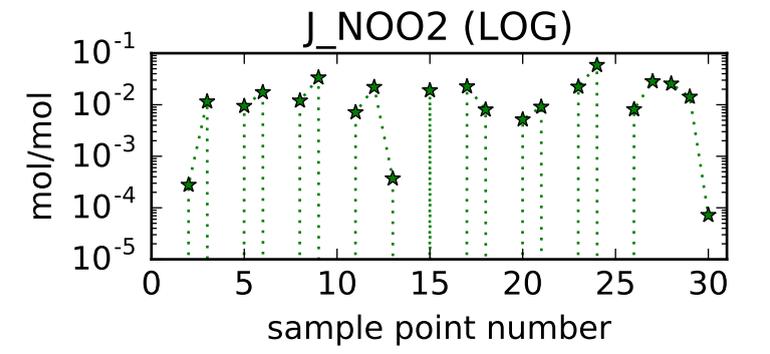
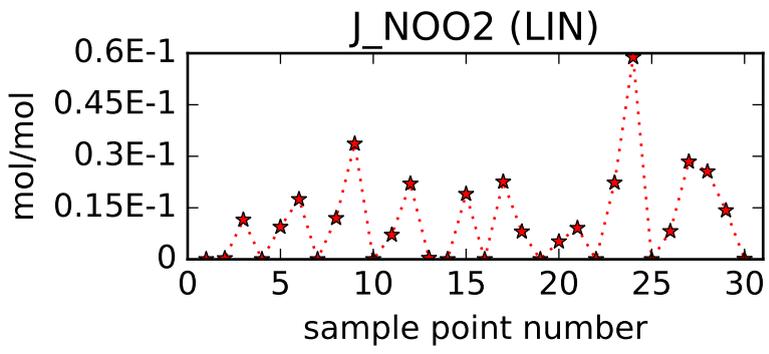
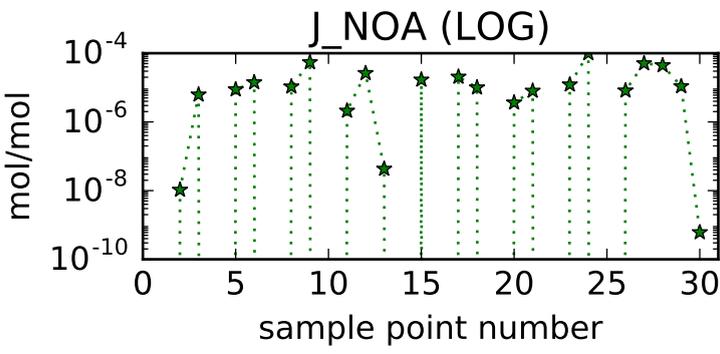
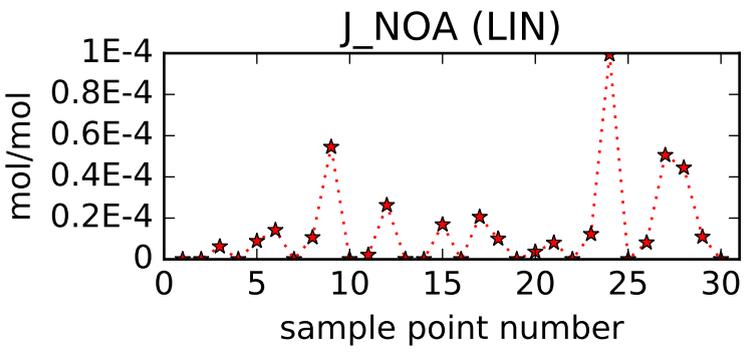
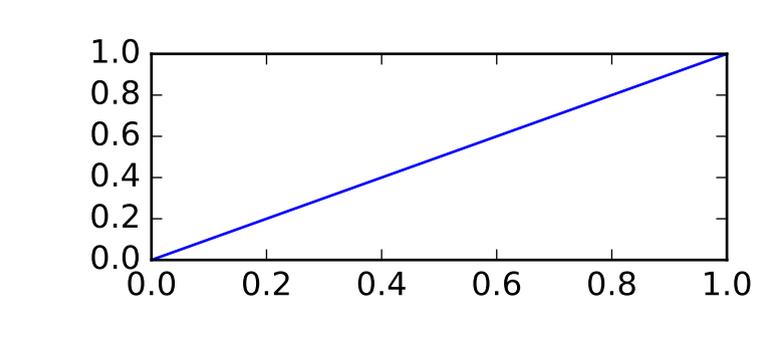
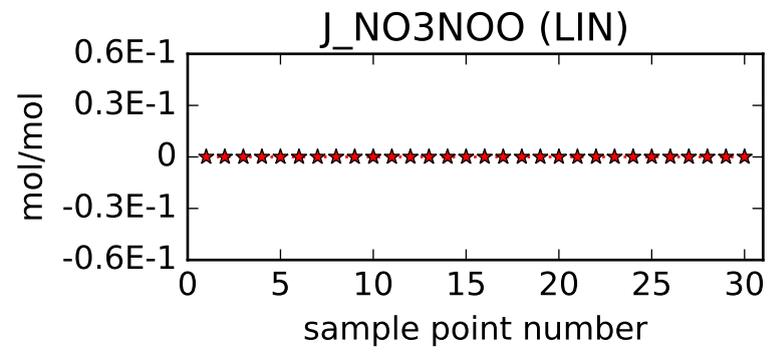
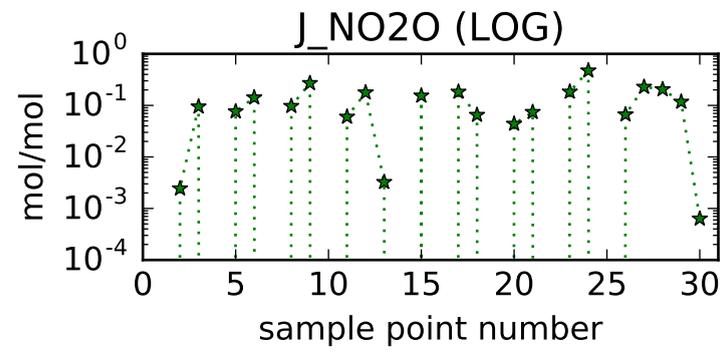
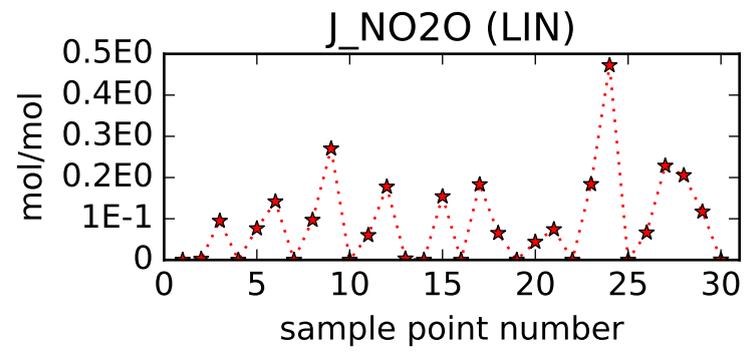
J_ClNO3 (LOG)

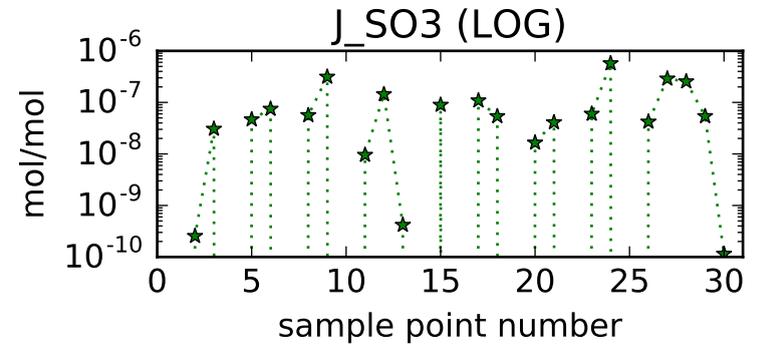
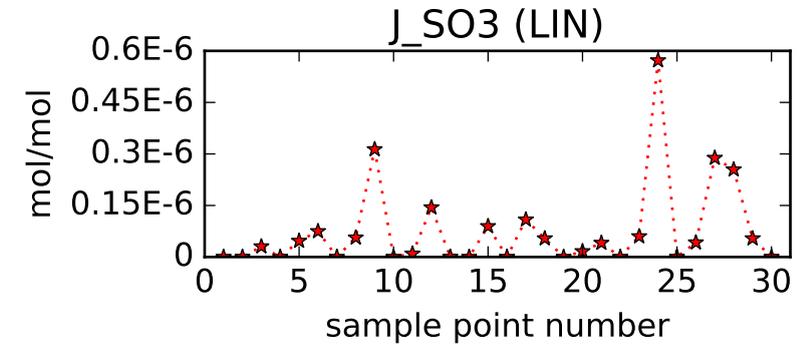
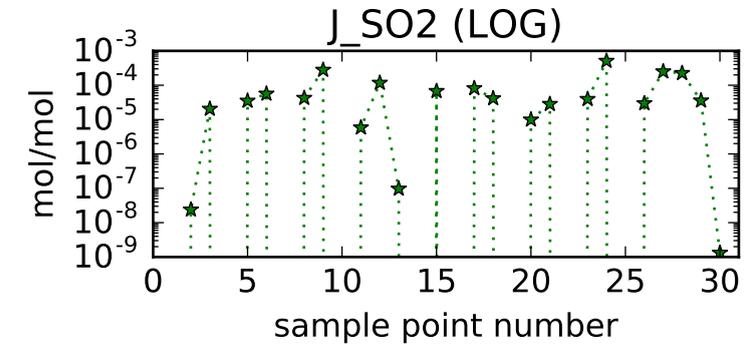
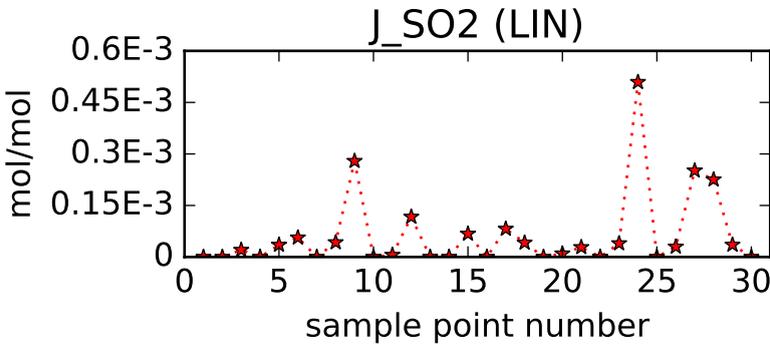
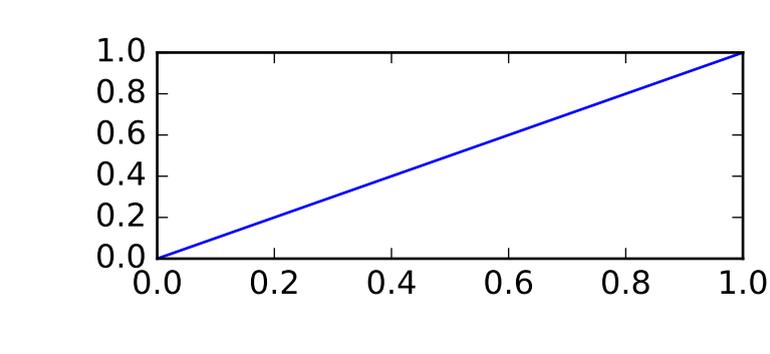
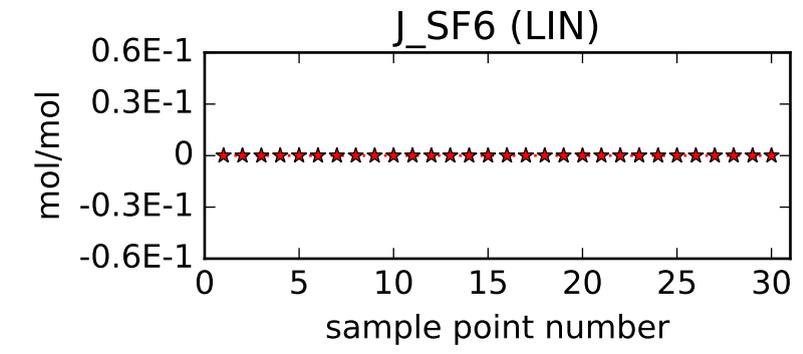
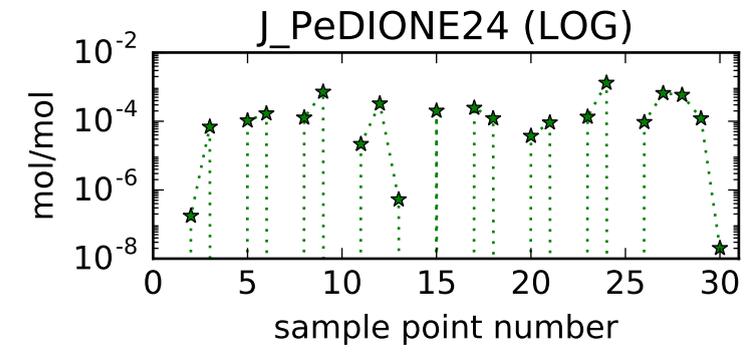
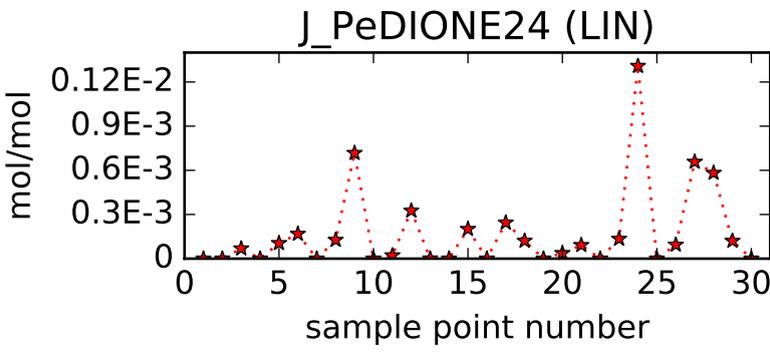
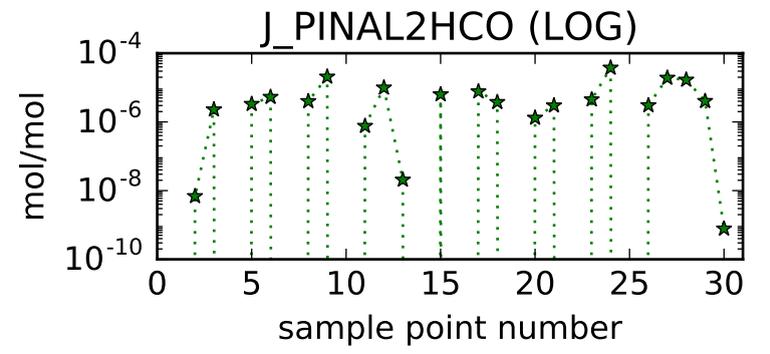
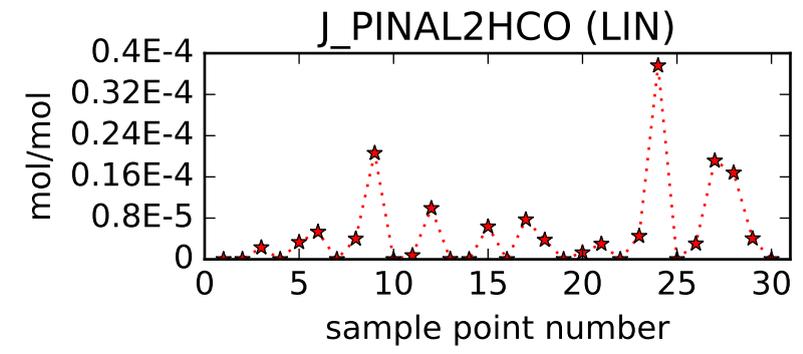
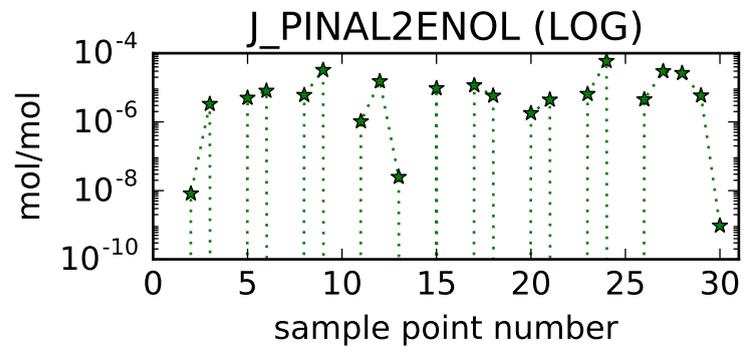
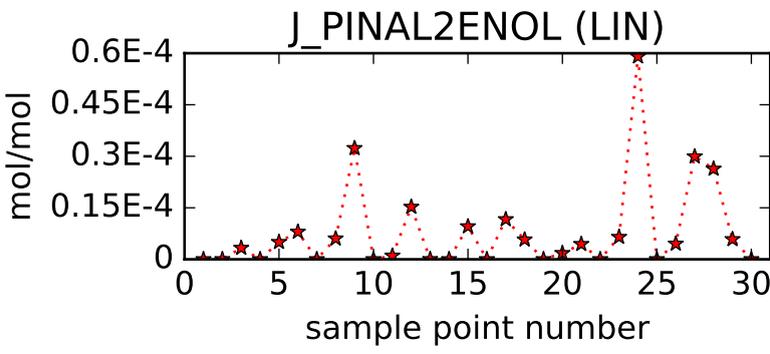
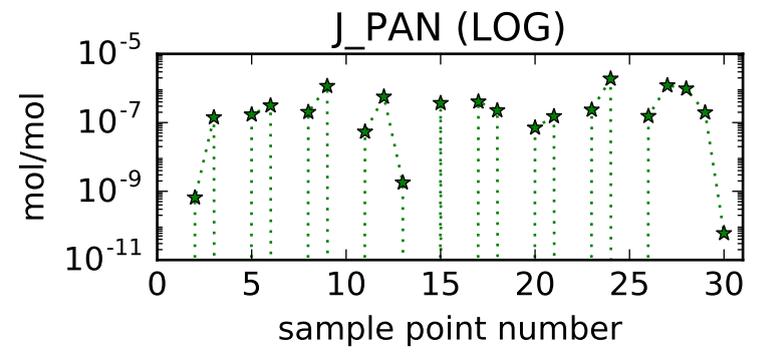
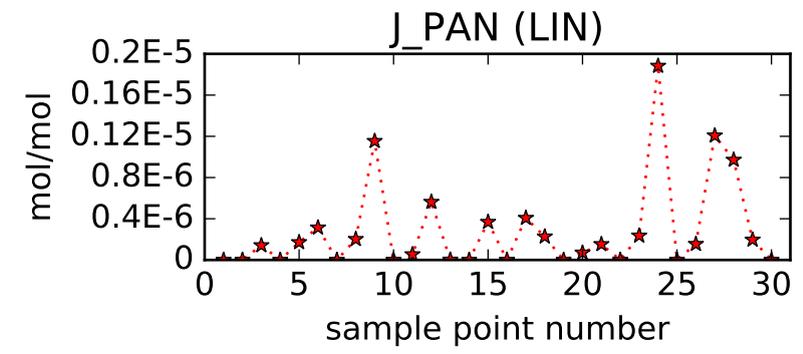
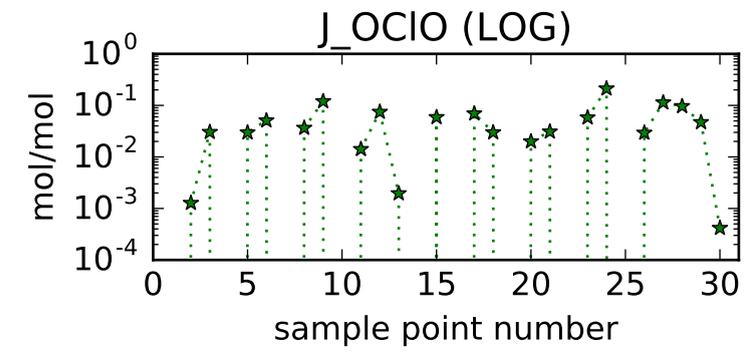
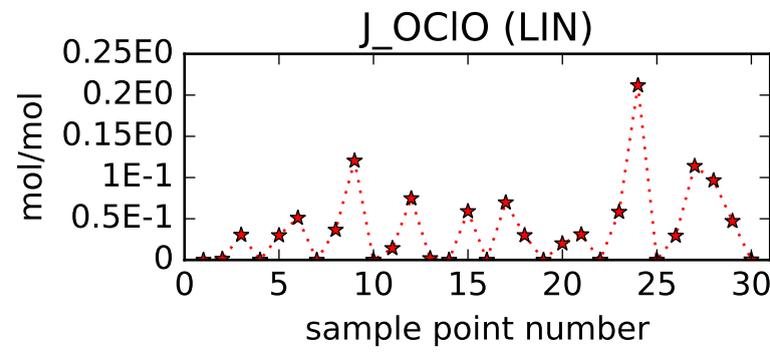




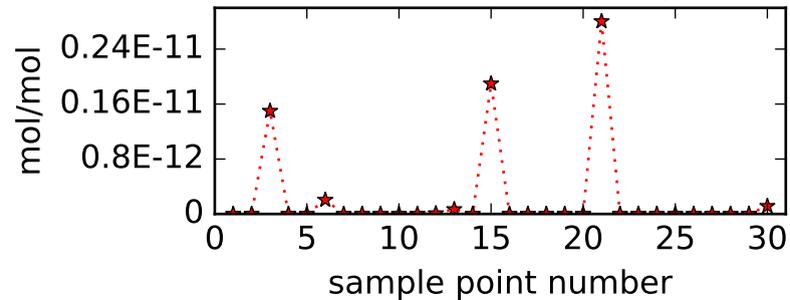




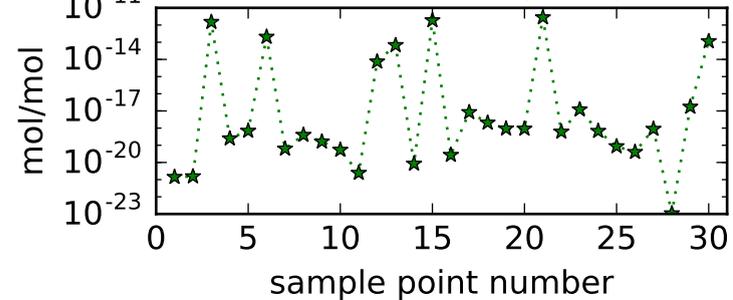




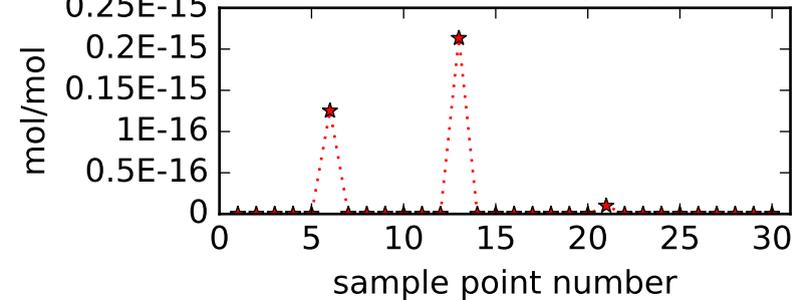
LAPINABNO3 (LIN)



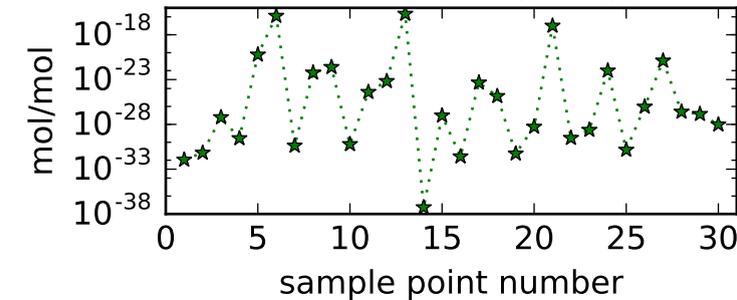
LAPINABNO3 (LOG)



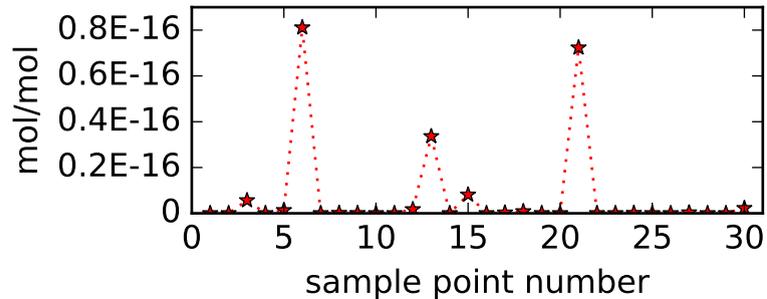
LAPINABO2 (LIN)



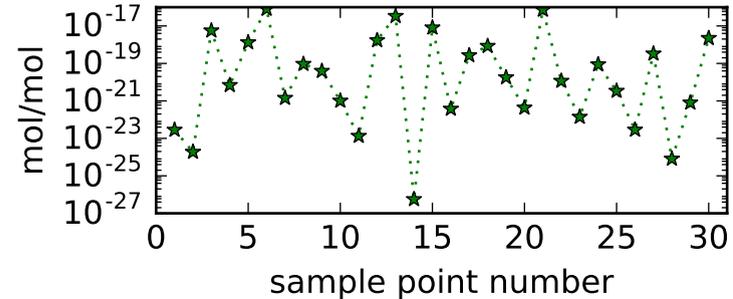
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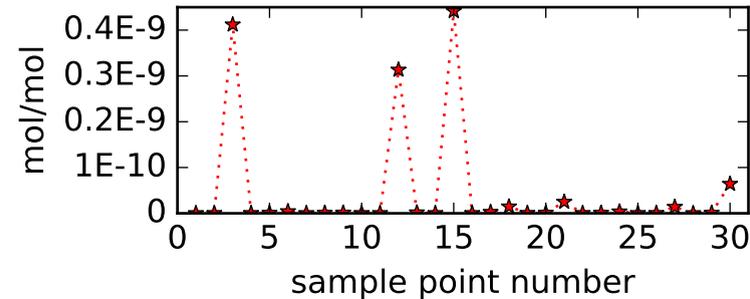
LAPINABOOH (LIN)



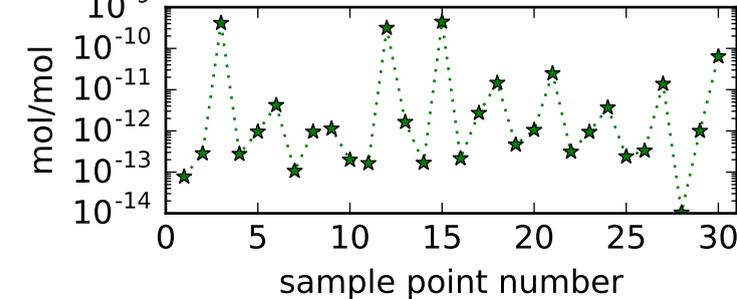
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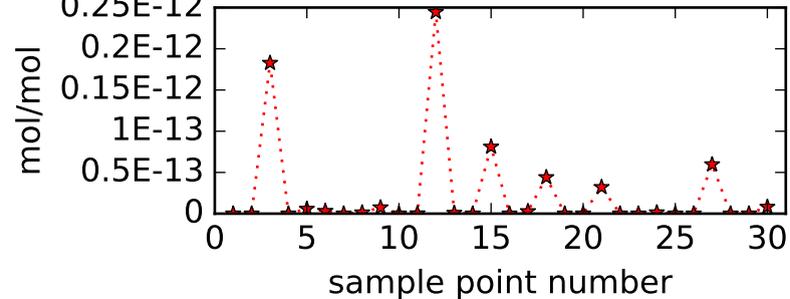
LBUT1ENNO3 (LIN)



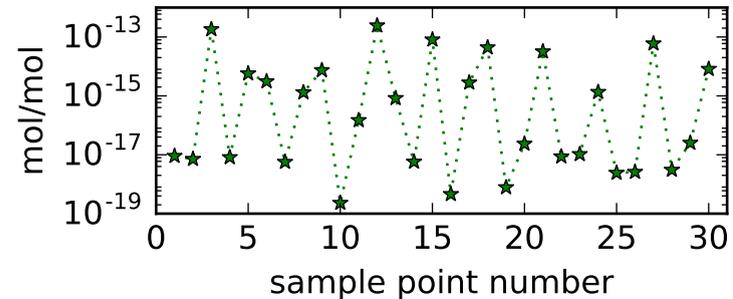
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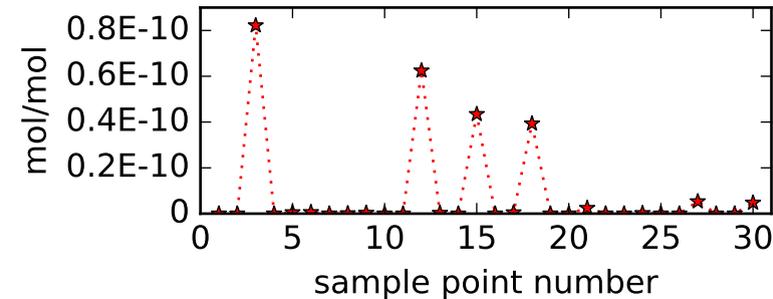
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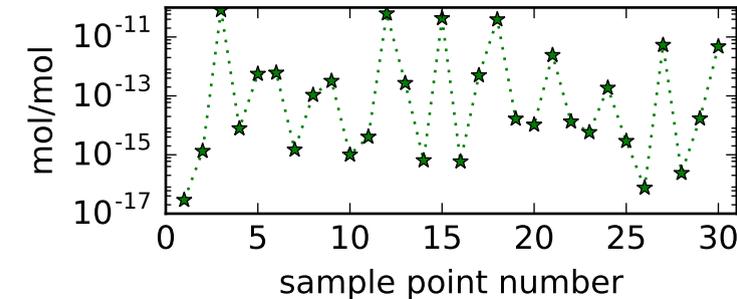
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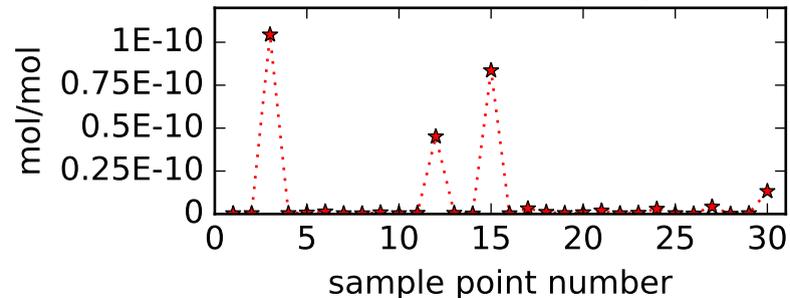
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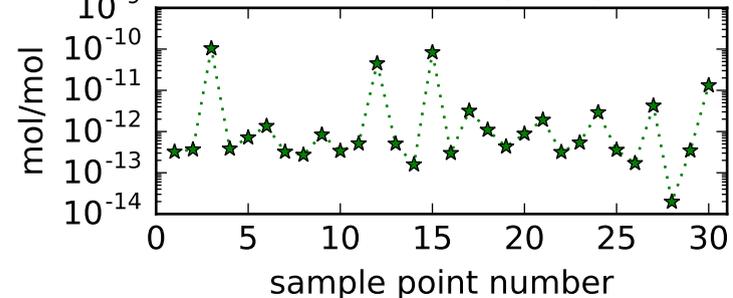
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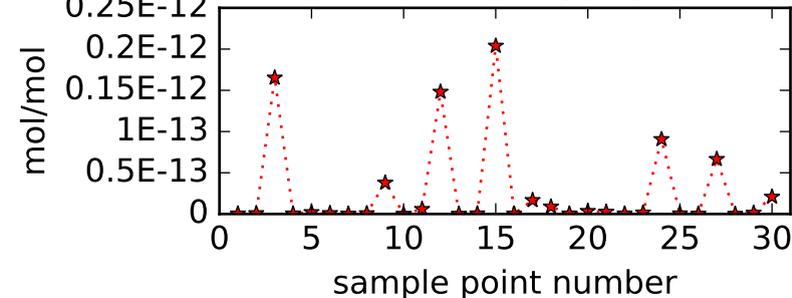
LC4H9NO3 (LIN)



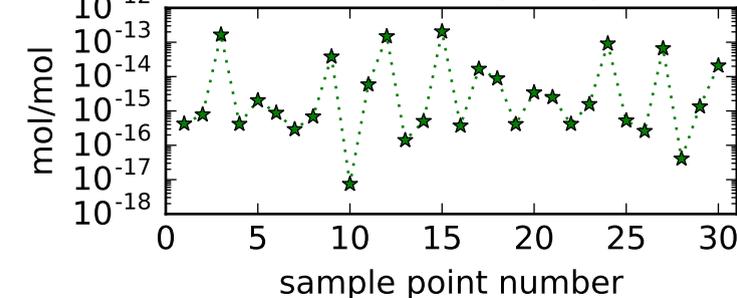
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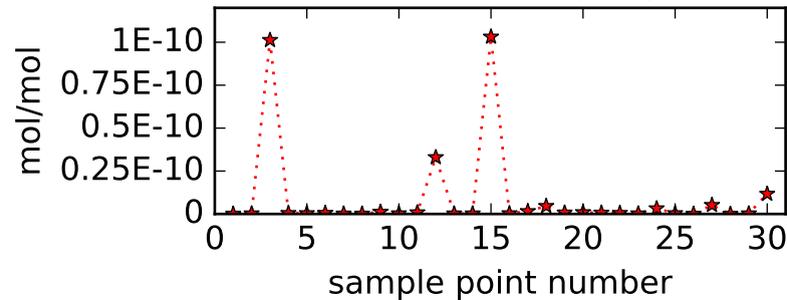
LC4H9O2 (LIN)



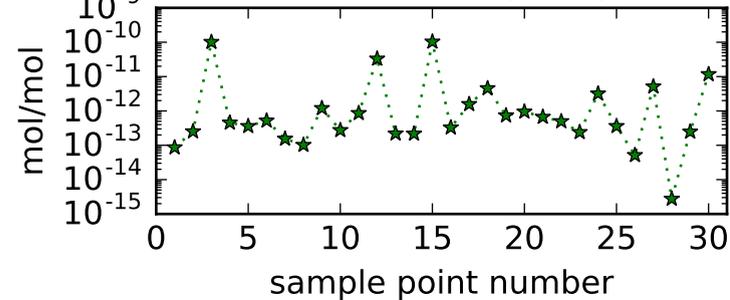
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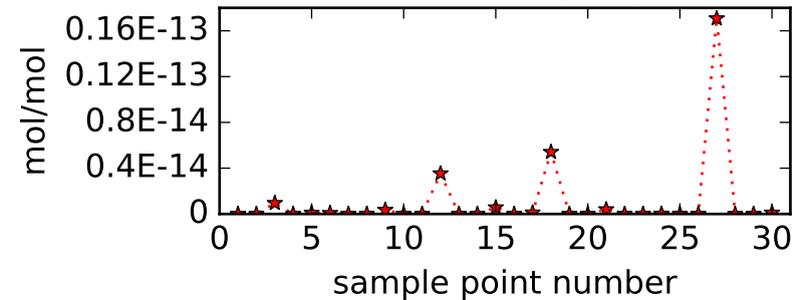
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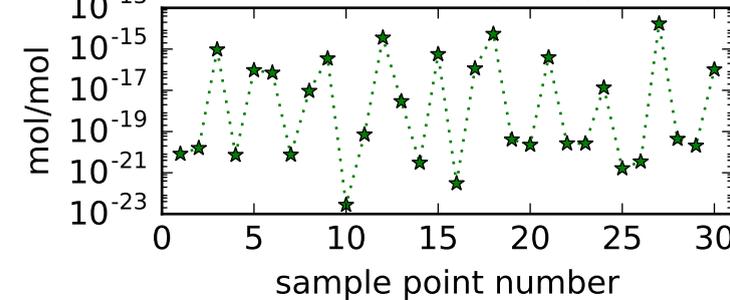
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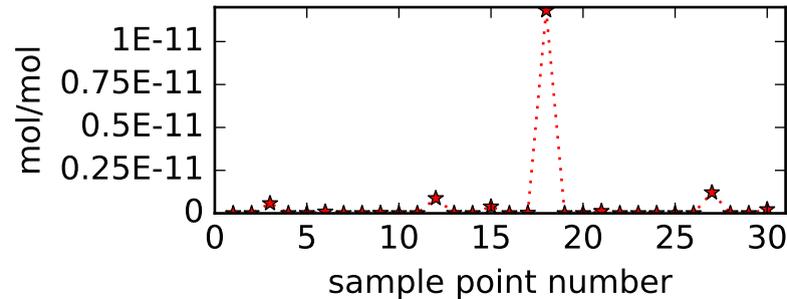
LC578O2 (LIN)



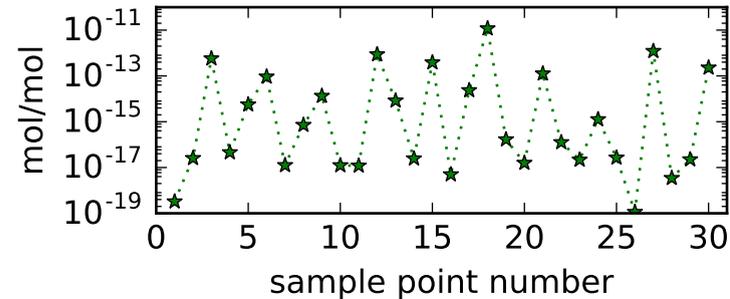
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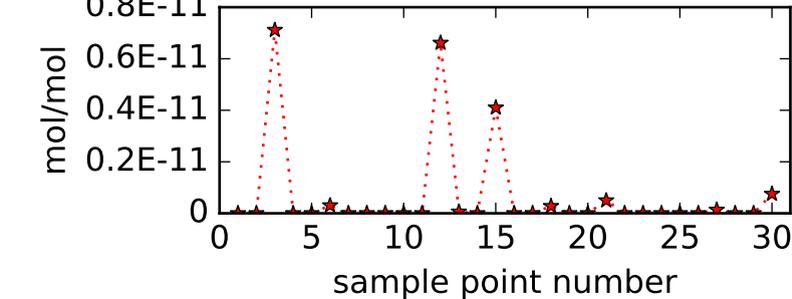
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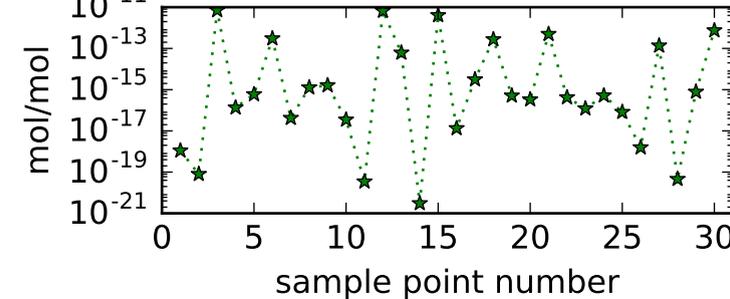
LC578OOH (LOG)



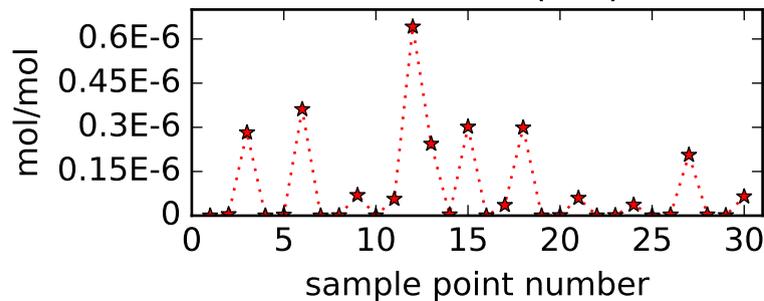
LC5PAN1719 (LIN)



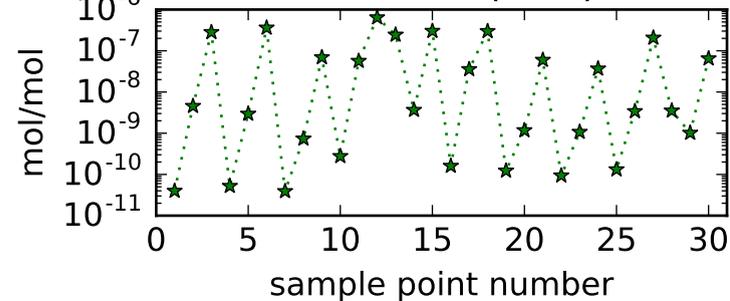
LC5PAN1719 (LOG)



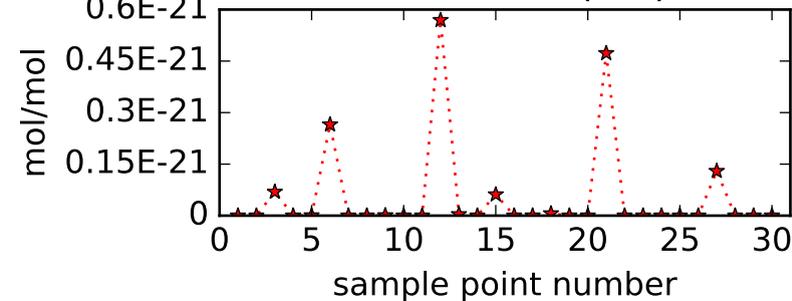
LCARBON (LIN)



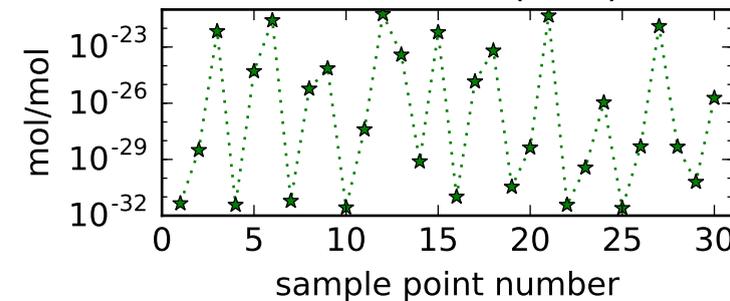
LCARBON (LOG)



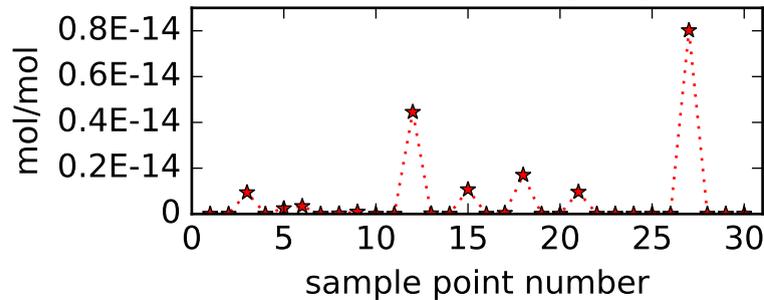
LDISOPACO (LIN)



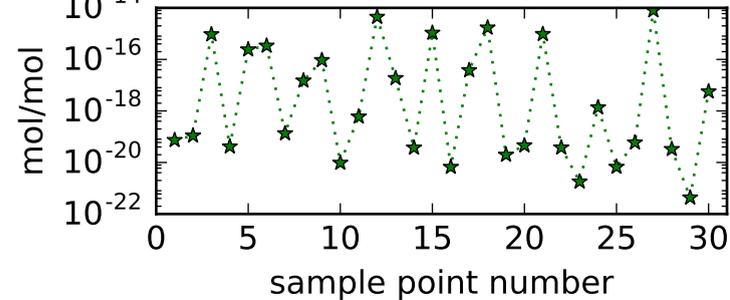
LDISOPACO (LOG)



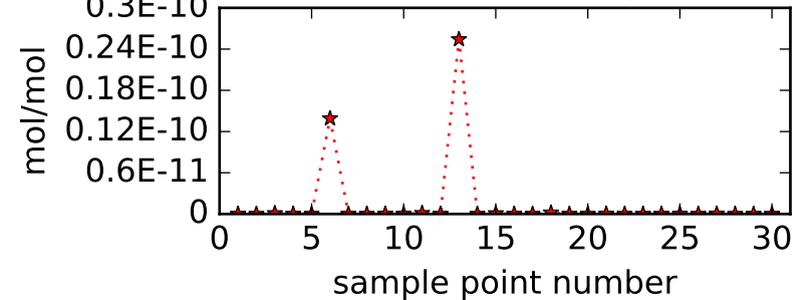
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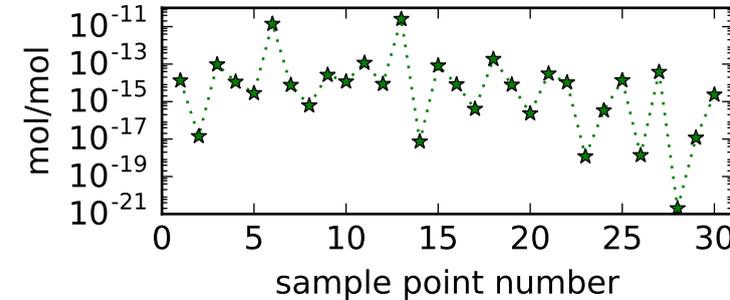
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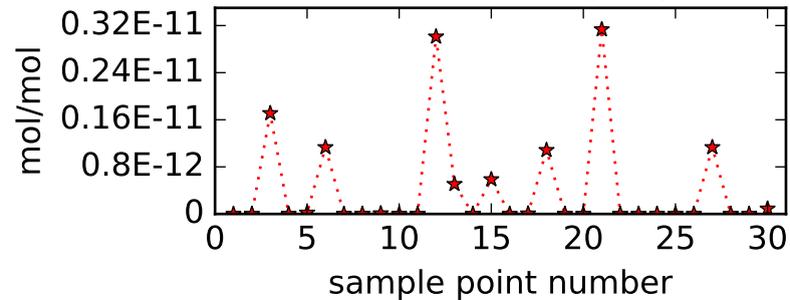
LHAROM (LIN)



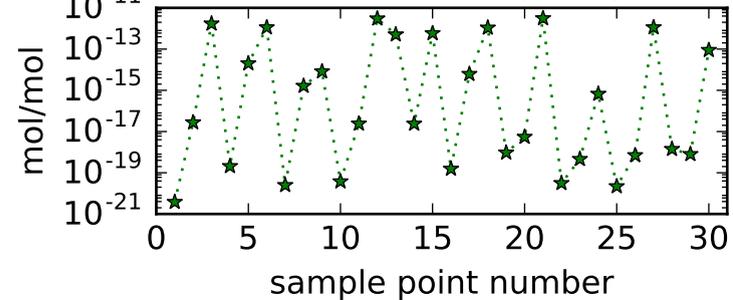
LHAROM (LOG)



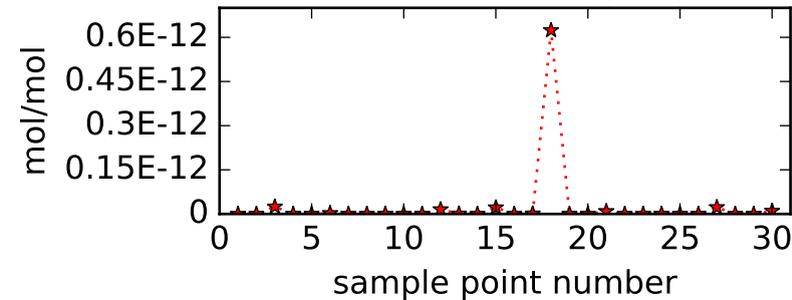
LHC4ACCHO (LIN)



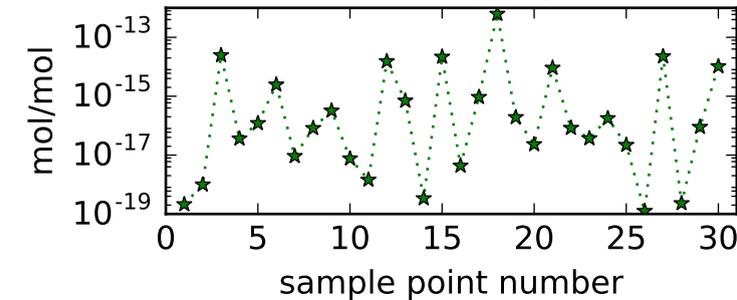
LHC4ACCHO (LOG)



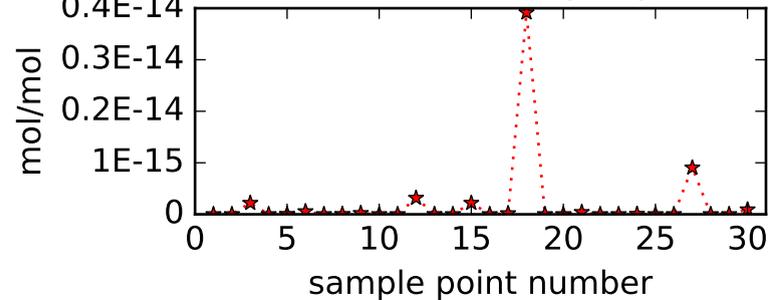
LHC4ACCO2H (LIN)



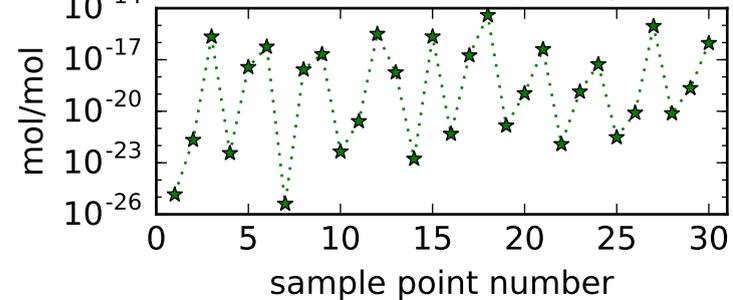
LHC4ACCO2H (LOG)



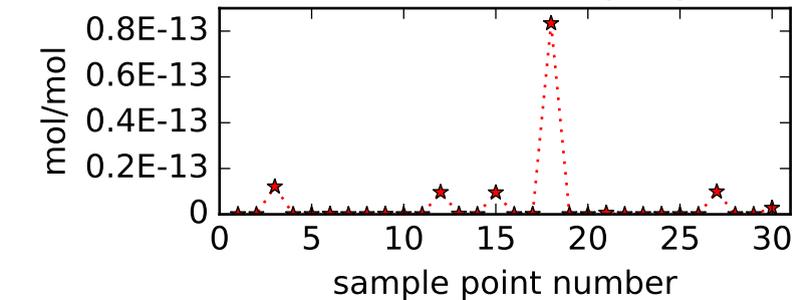
LHC4ACCO3 (LIN)



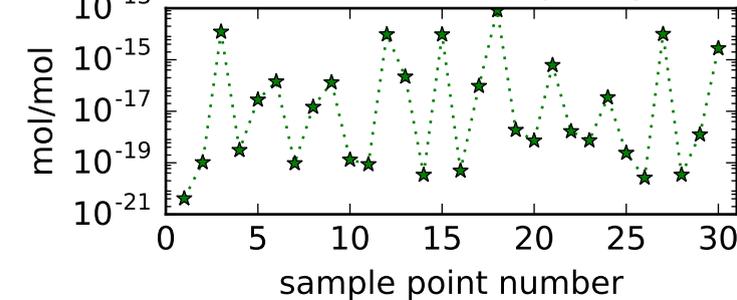
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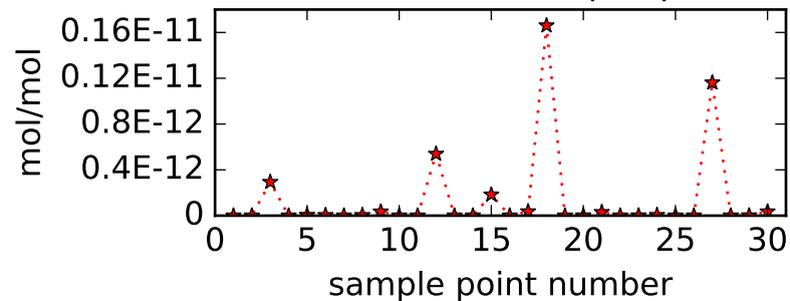
LHC4ACCO3H (LIN)



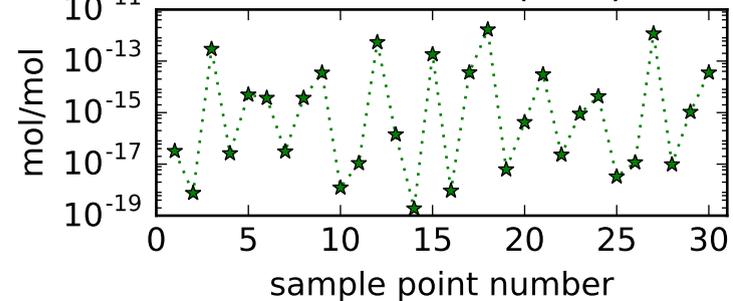
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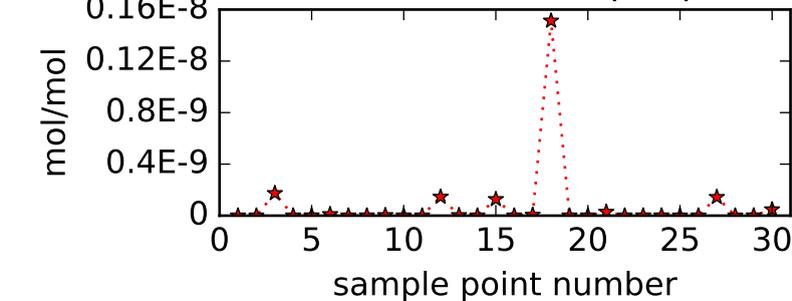
LHMVKABO2 (LIN)



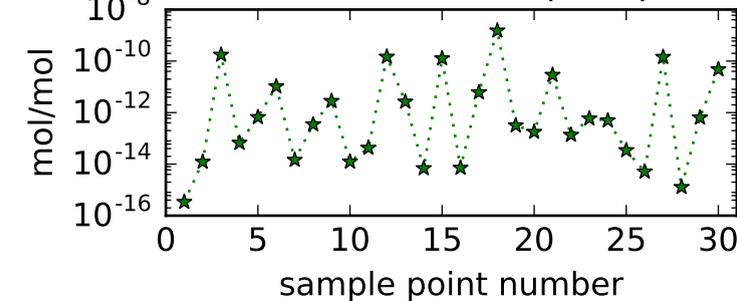
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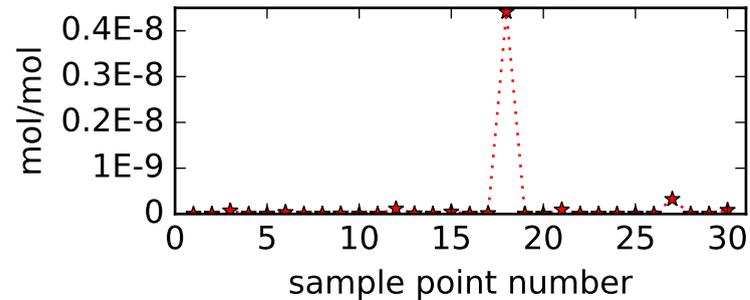
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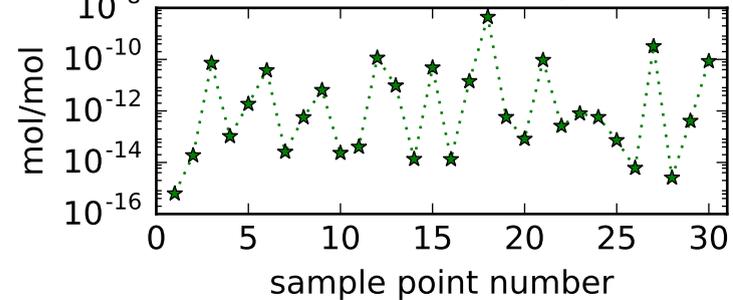
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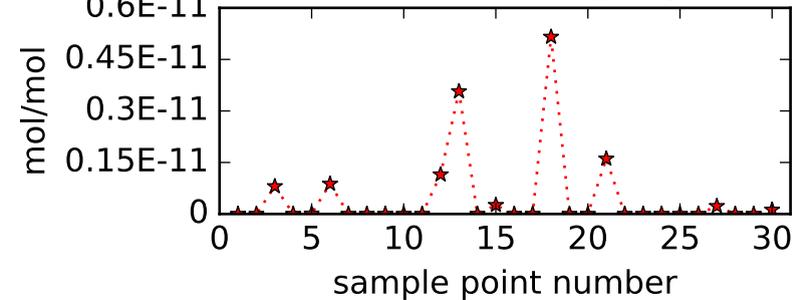
LIEPOX (LIN)



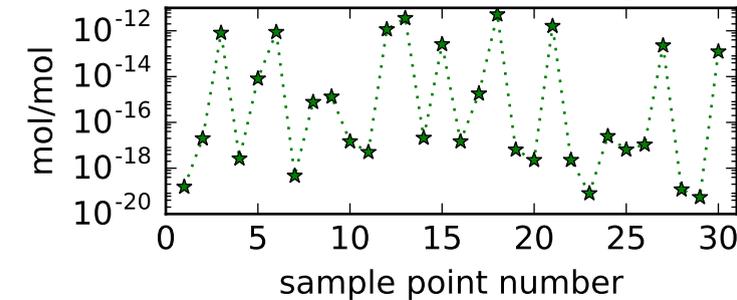
LIEPOX (LOG)

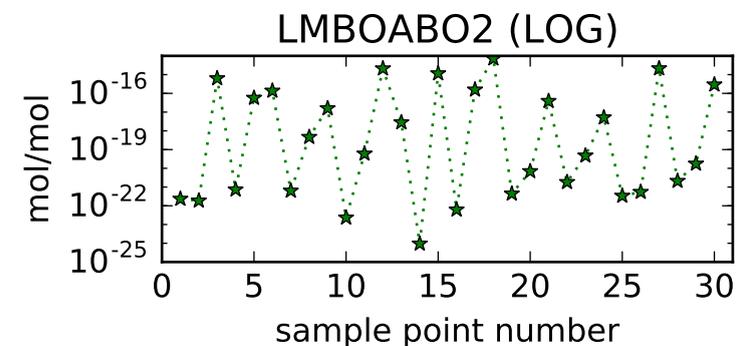
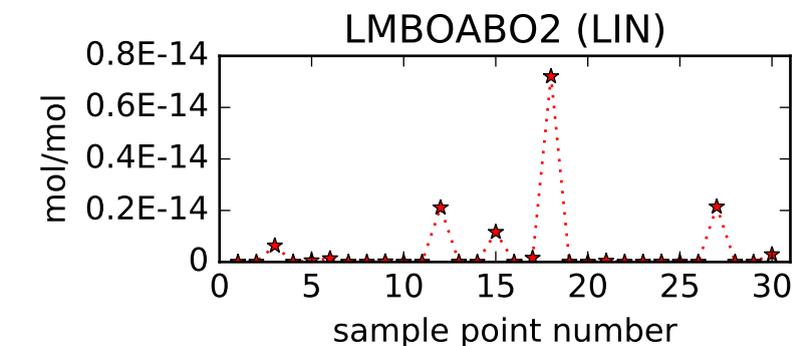
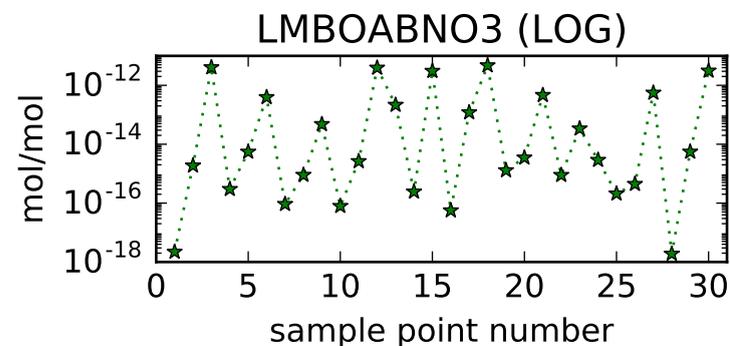
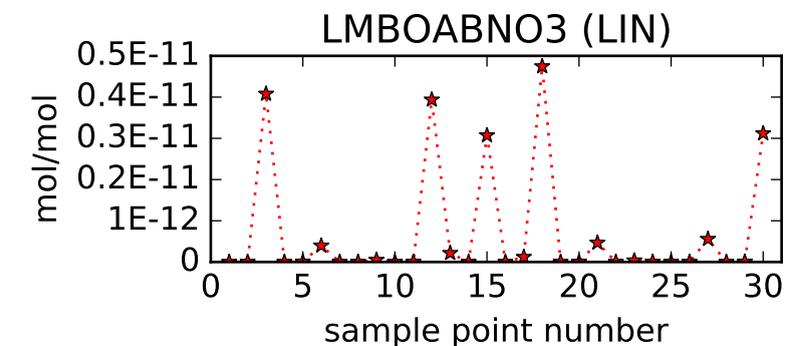
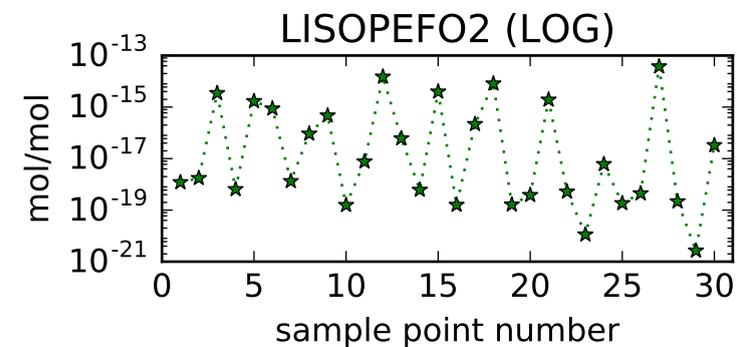
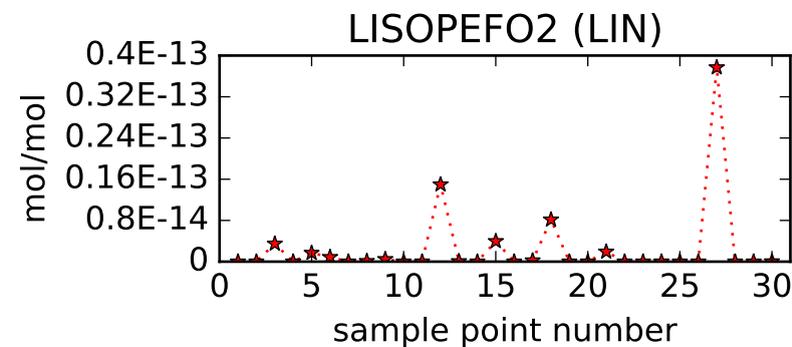
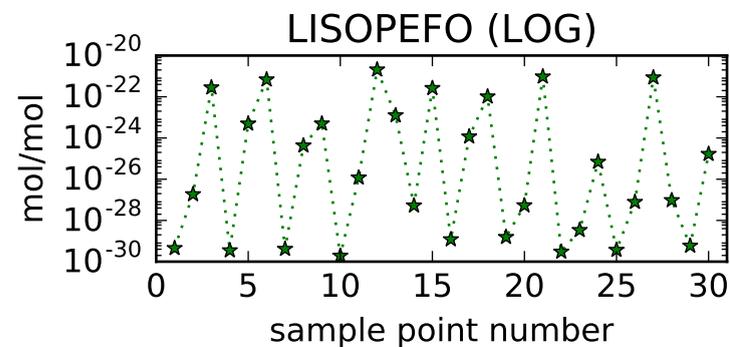
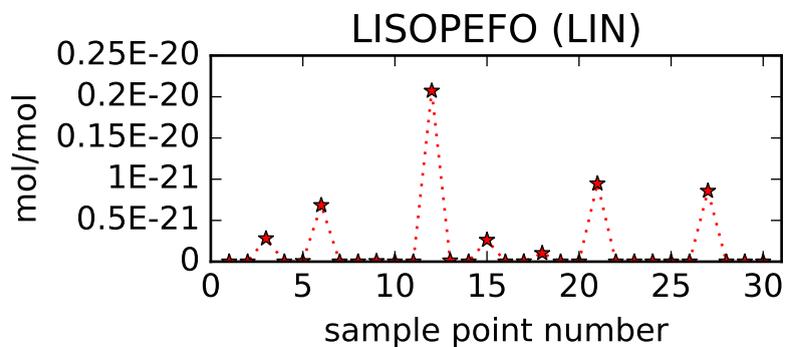
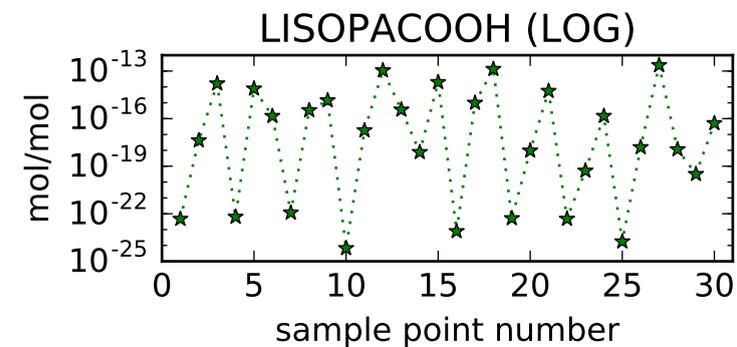
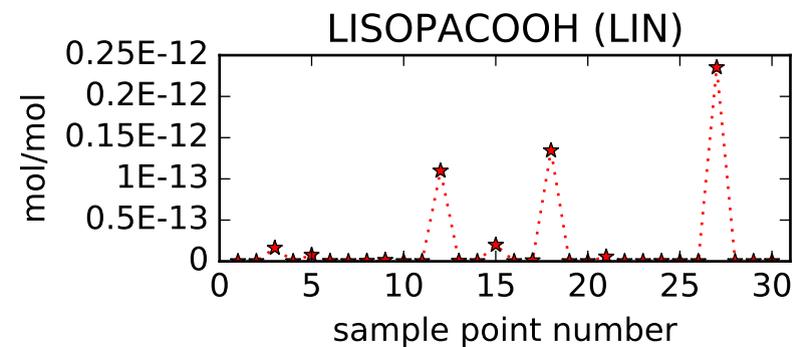
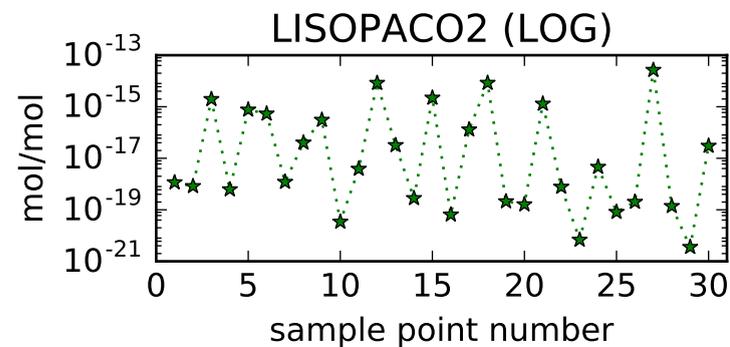
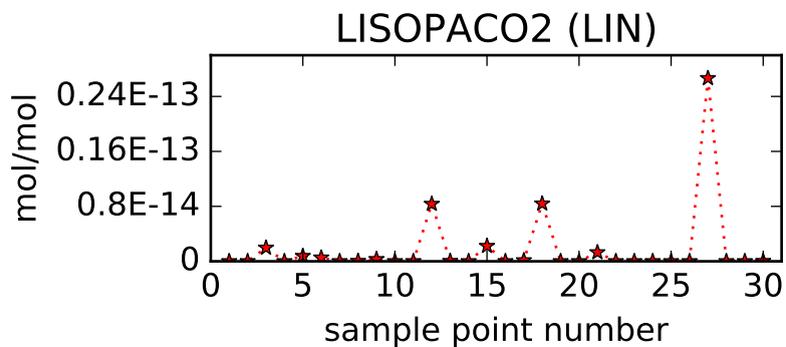
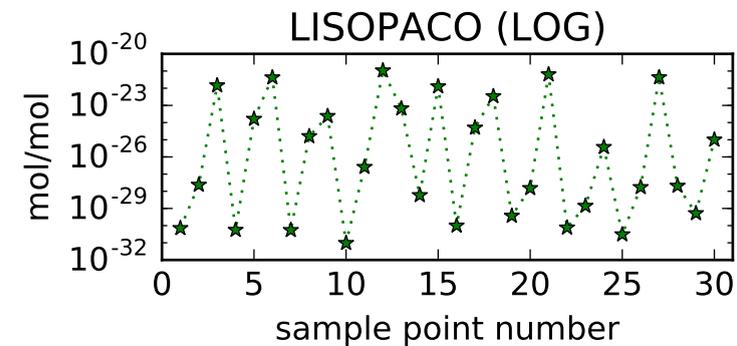
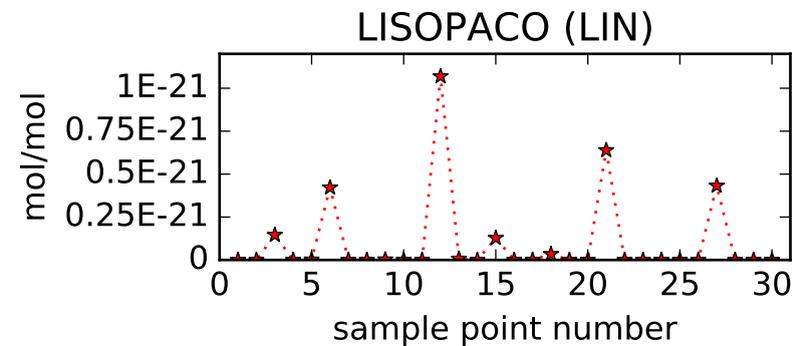
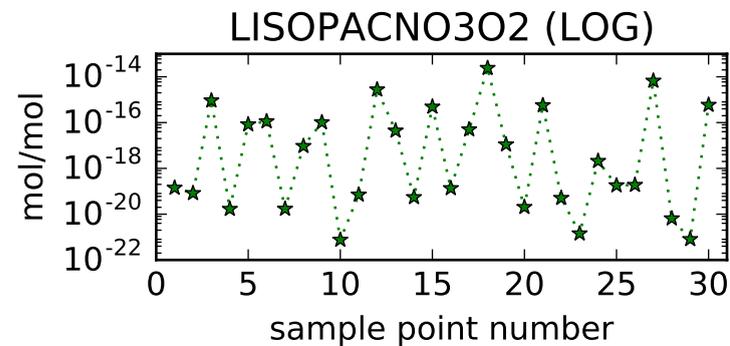
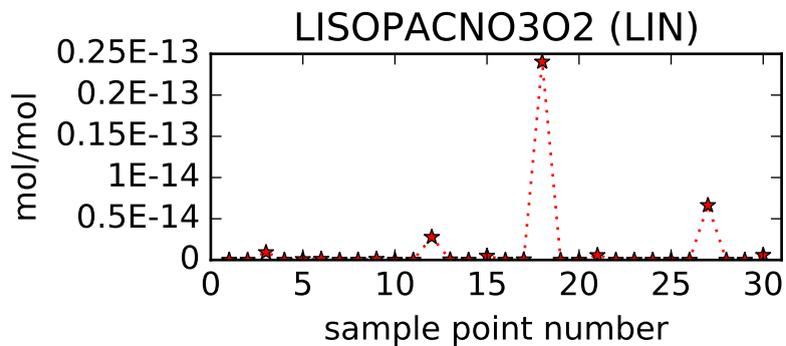


LISOPACNO3 (LIN)

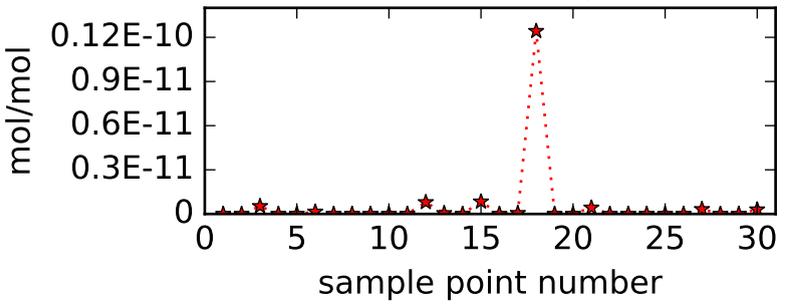


LISOPACNO3 (LOG)

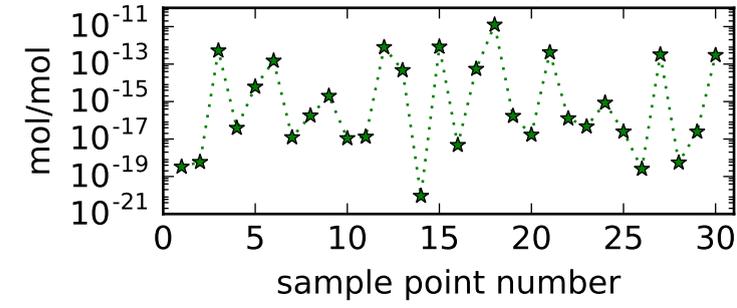




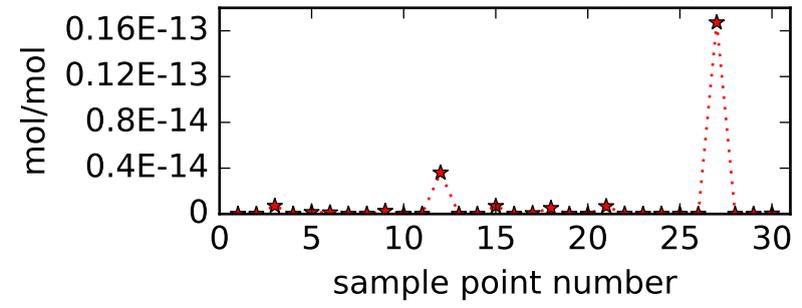
LMBOABOOH (LIN)



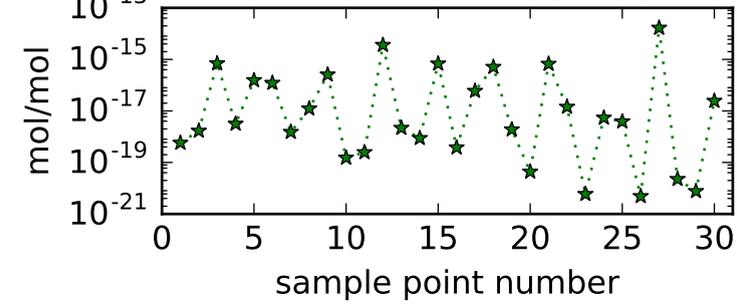
LMBOABOOH (LOG)



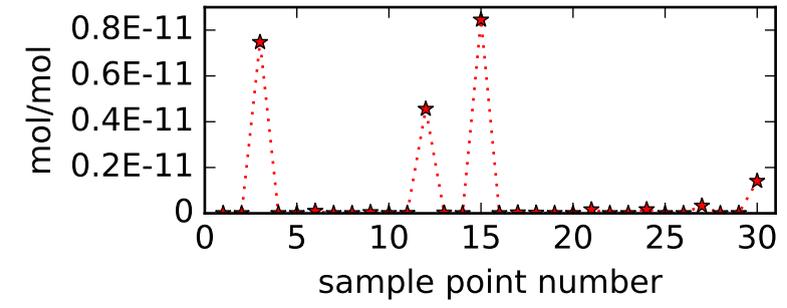
LME3FURANO2 (LIN)



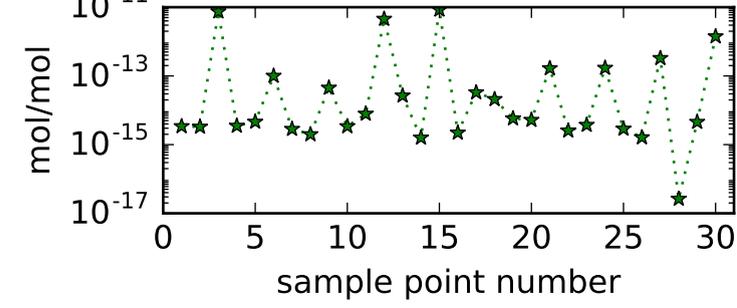
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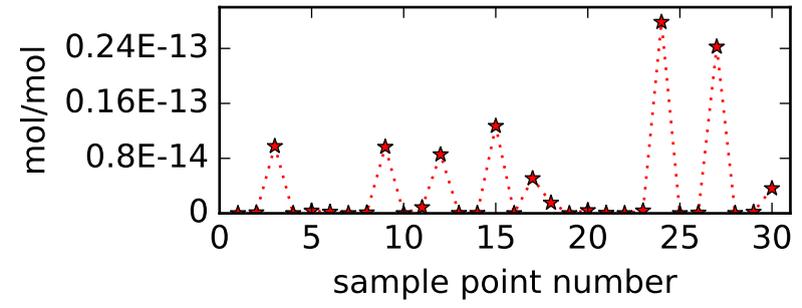
LMEKNO3 (LIN)



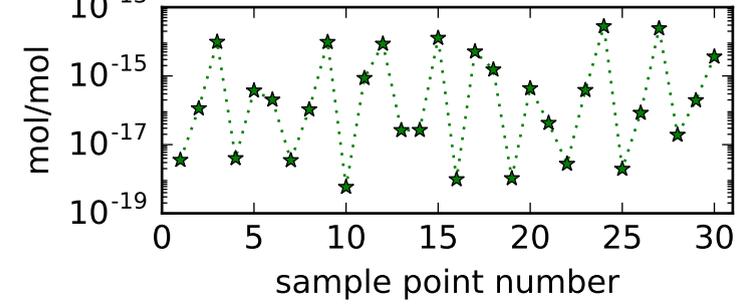
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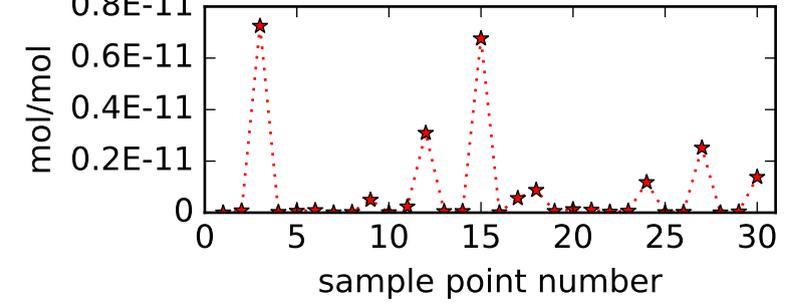
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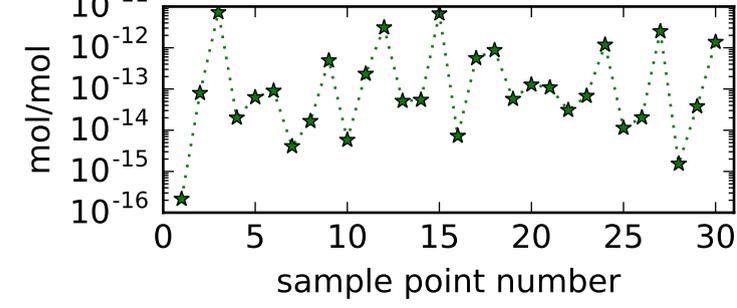
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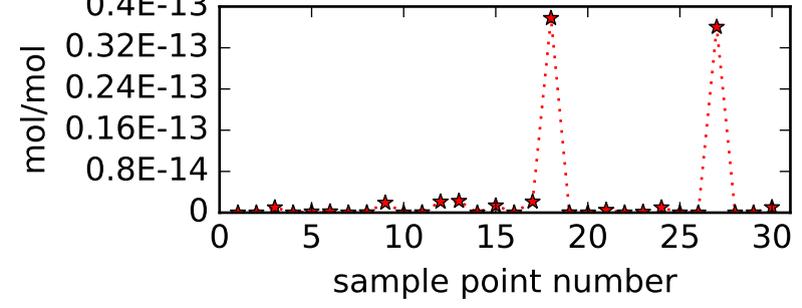
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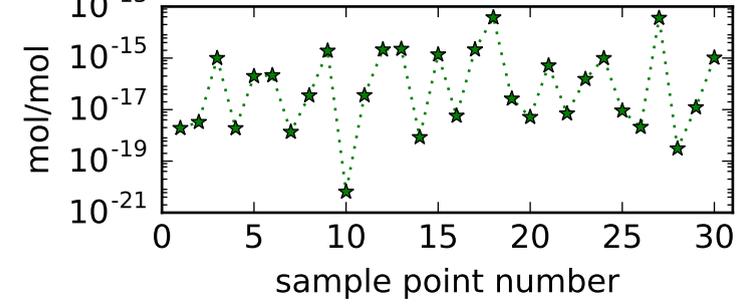
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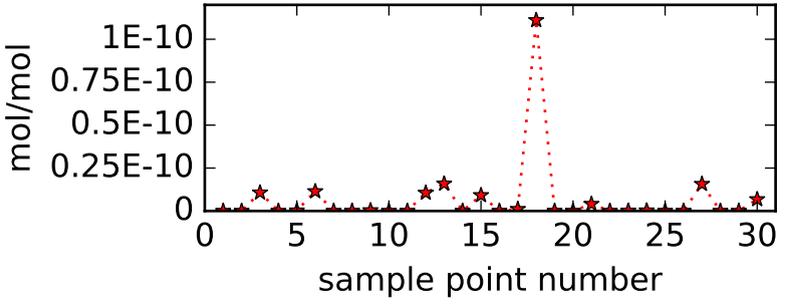
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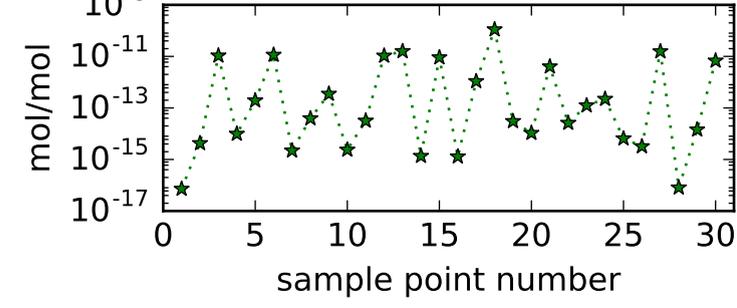
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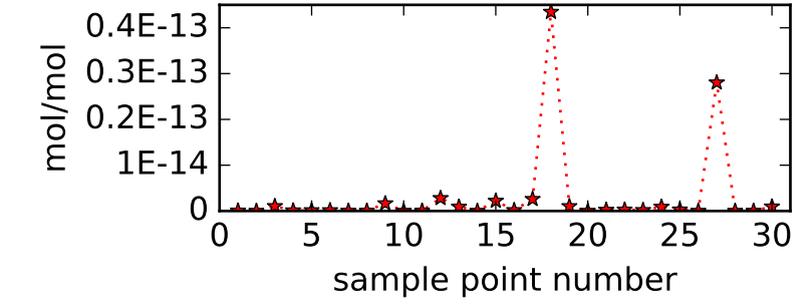
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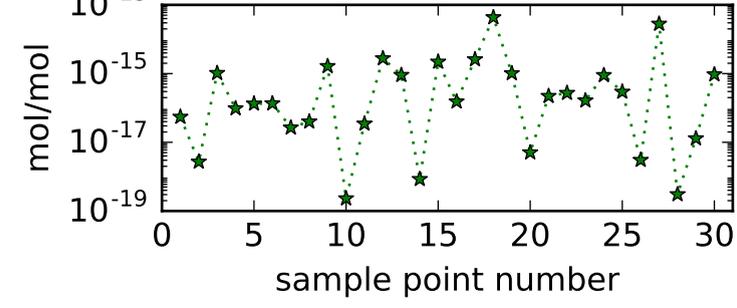
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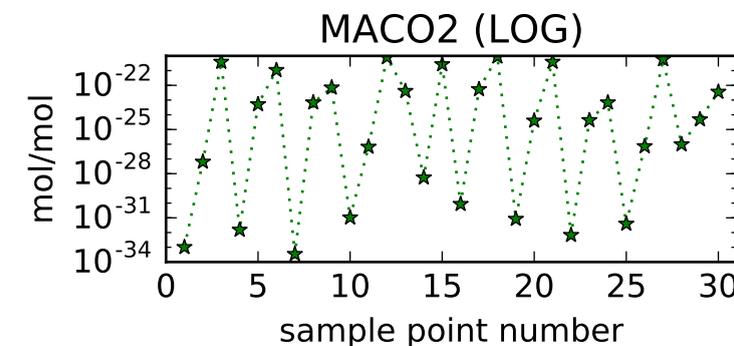
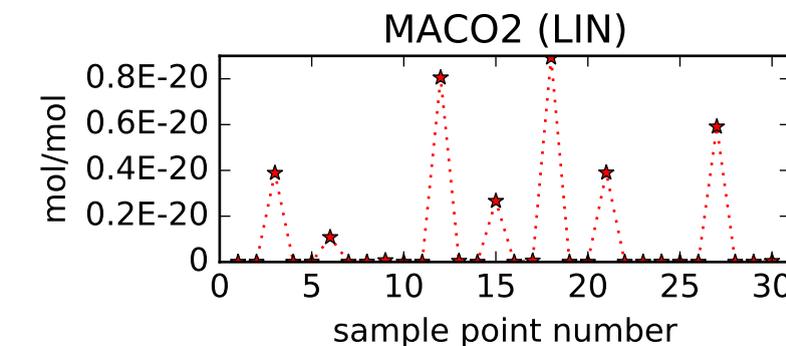
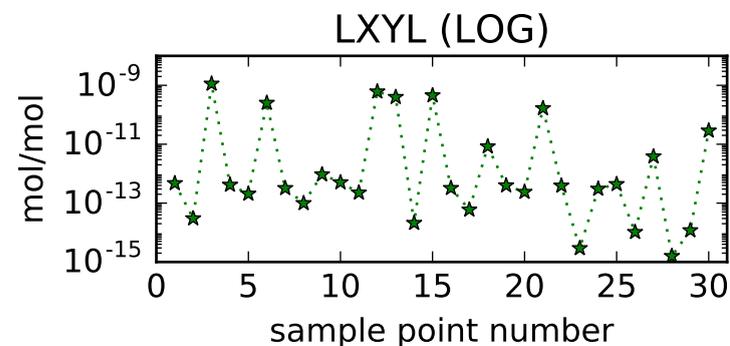
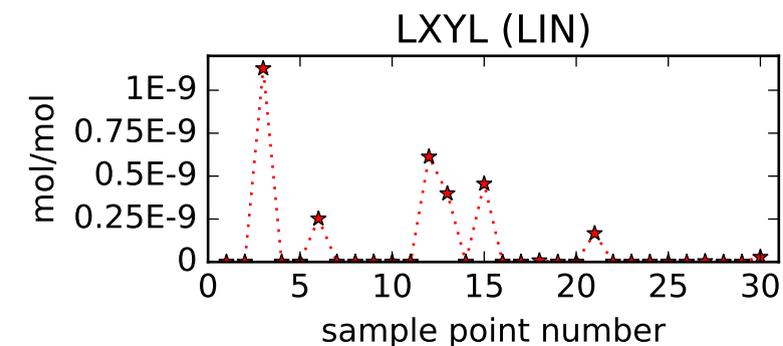
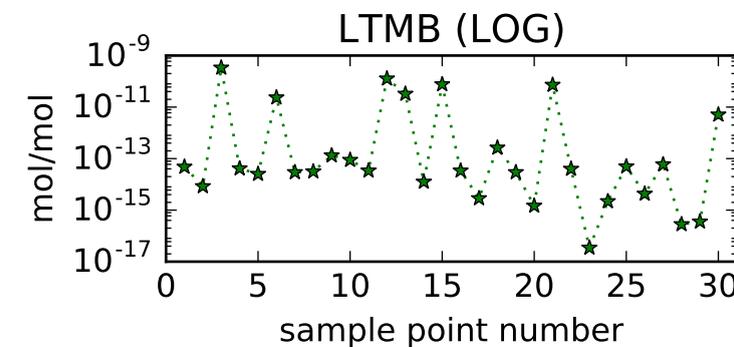
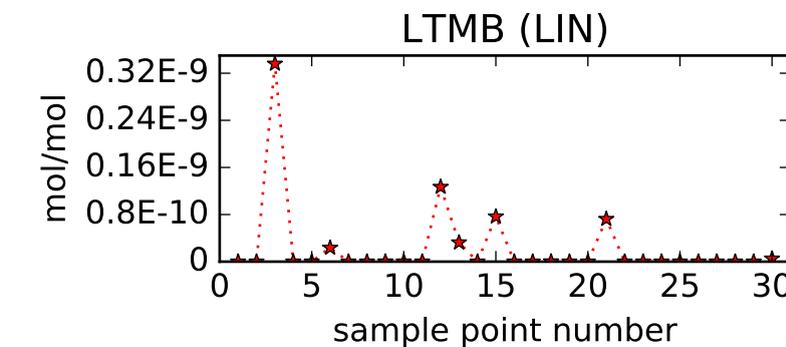
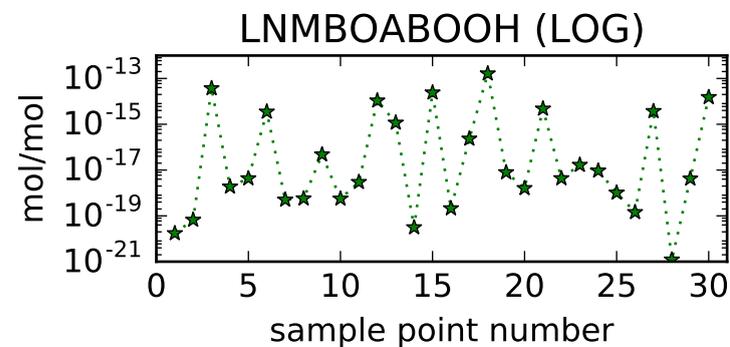
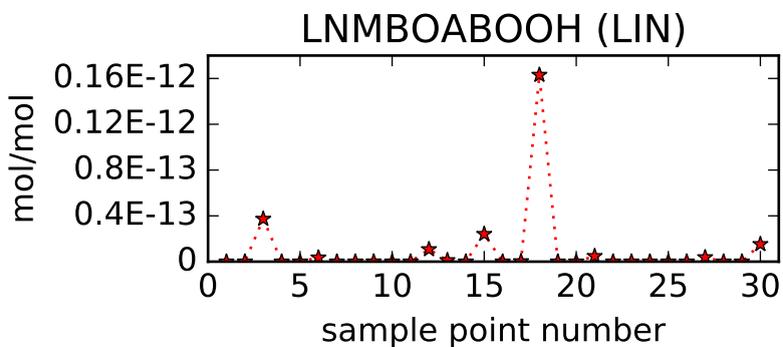
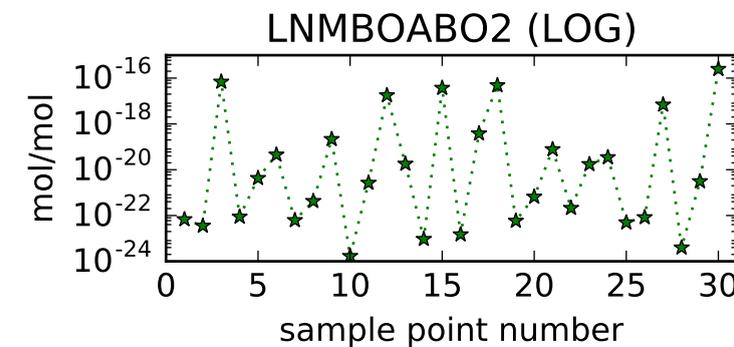
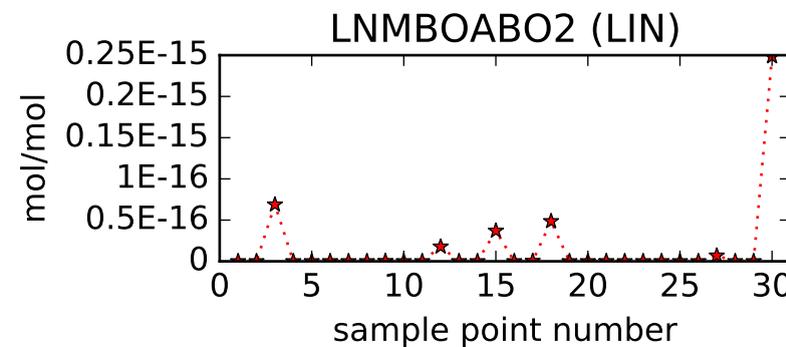
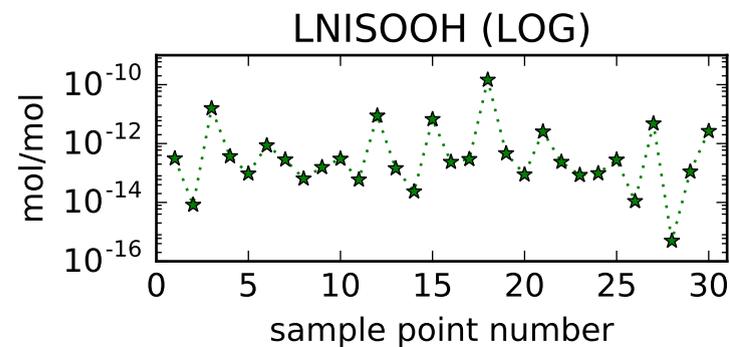
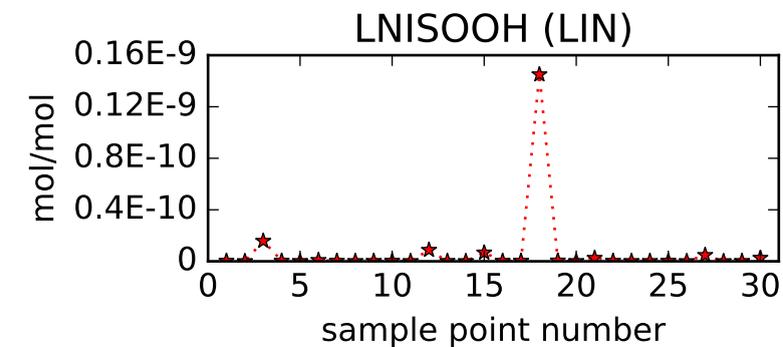
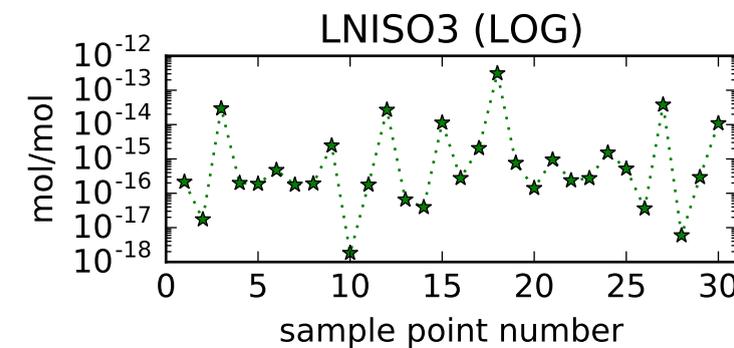
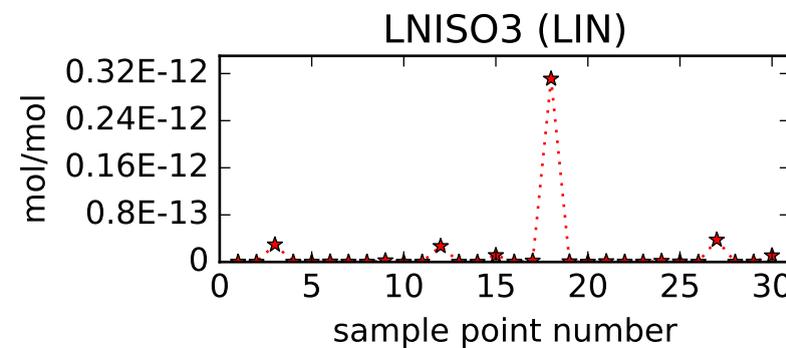
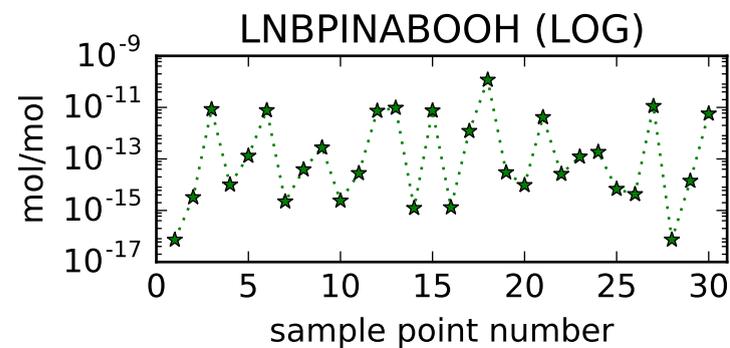
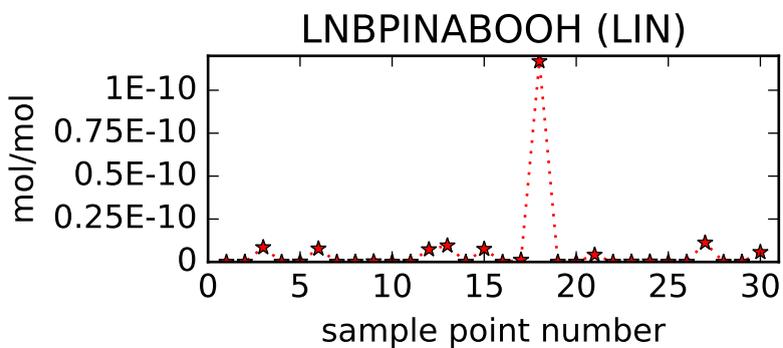


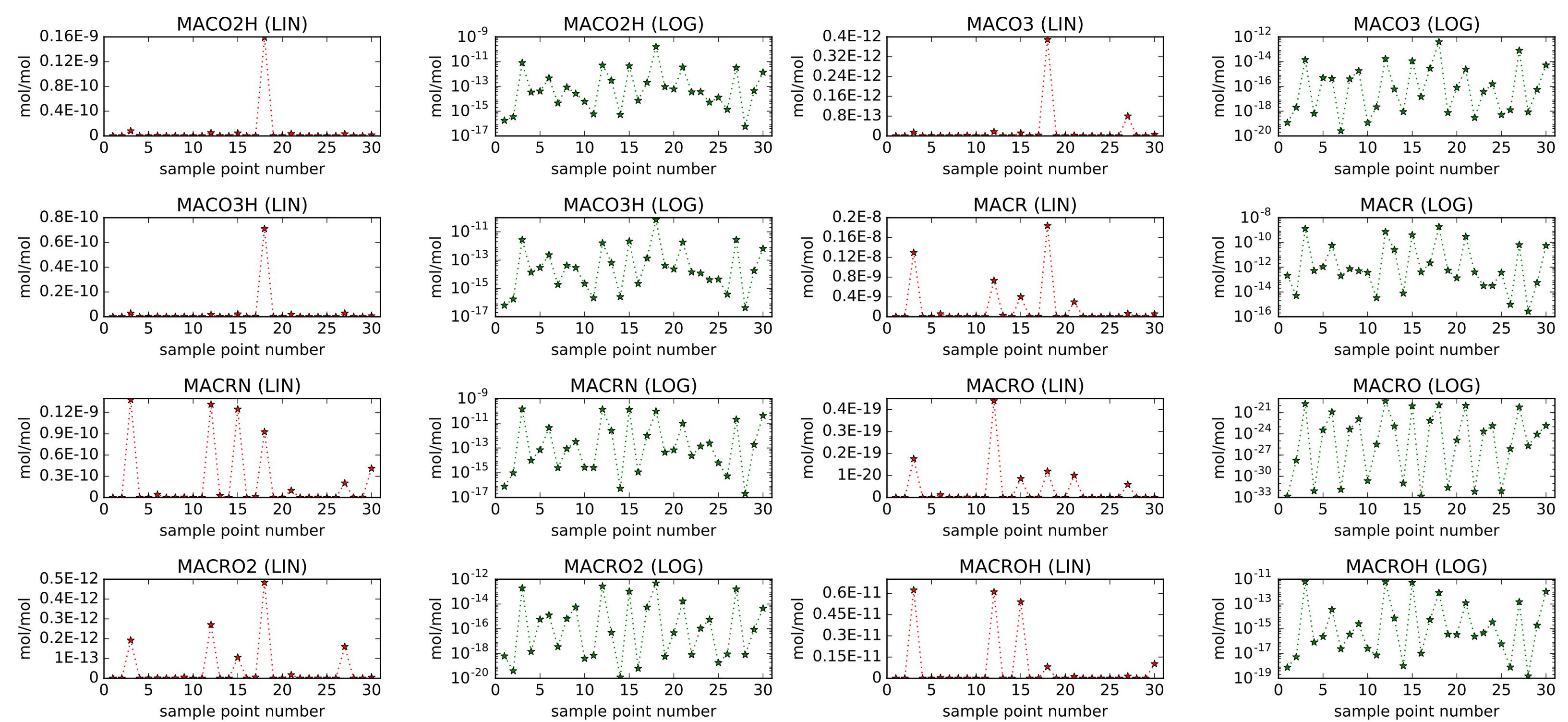
LNBPINABO2 (LIN)



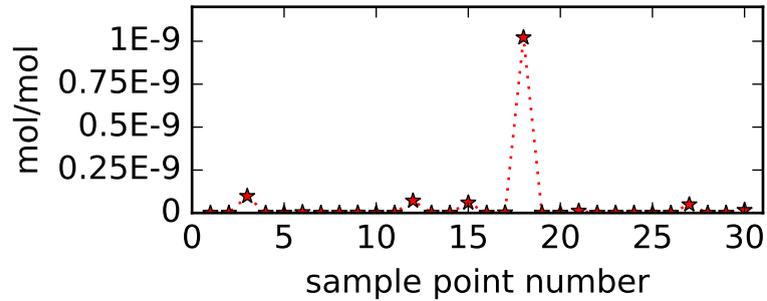
LNBPINABO2 (LOG)



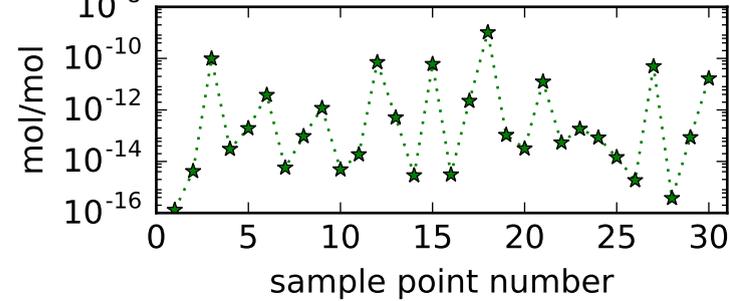




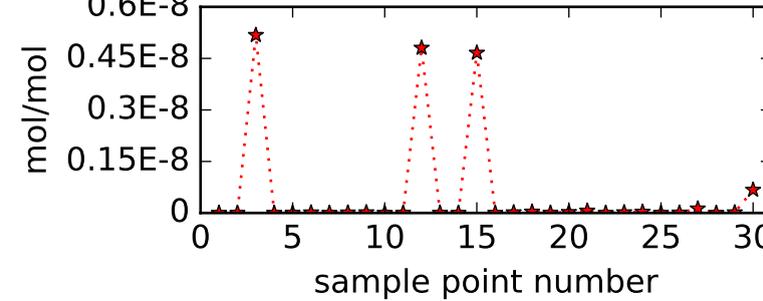
MACROOH (LIN)



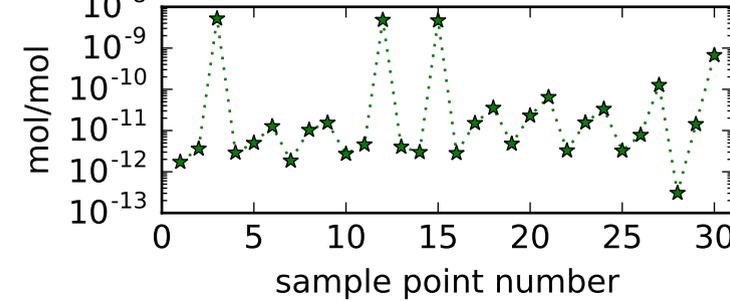
MACROOH (LOG)



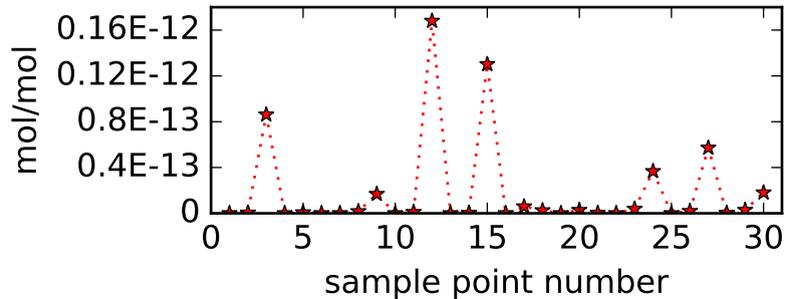
MALANHY (LIN)



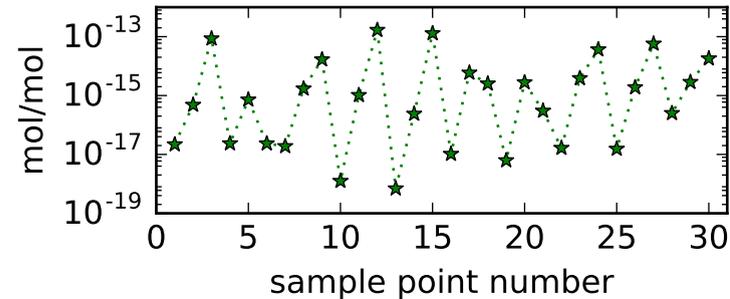
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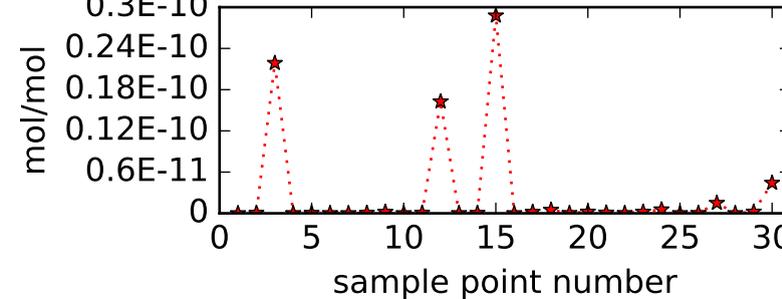
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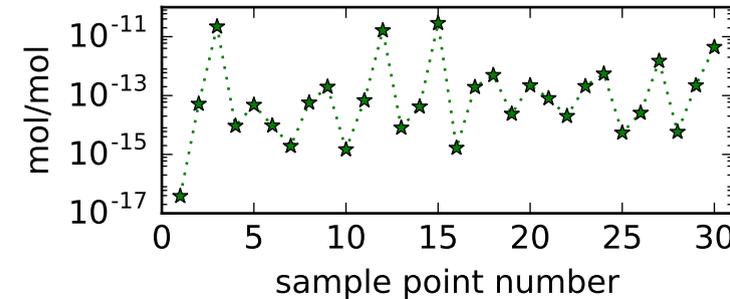
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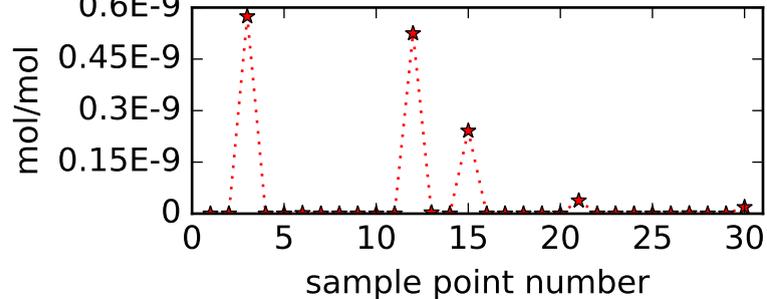
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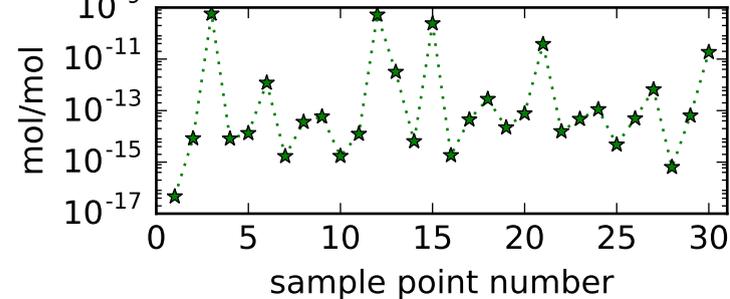
MALANHYOOH (LOG)



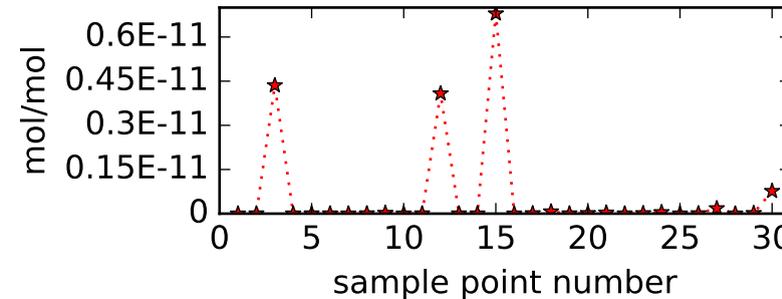
MALDALCO2H (LIN)



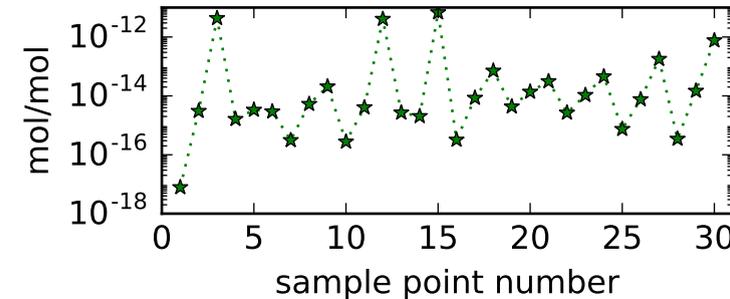
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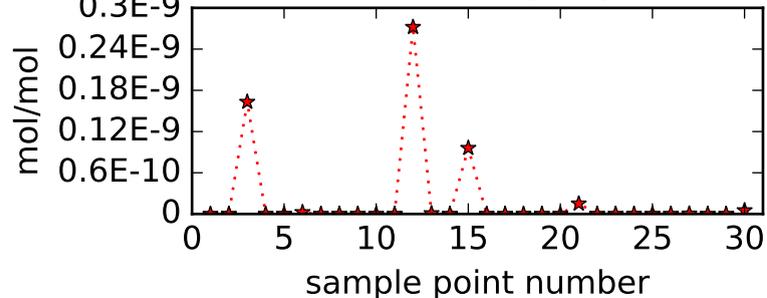
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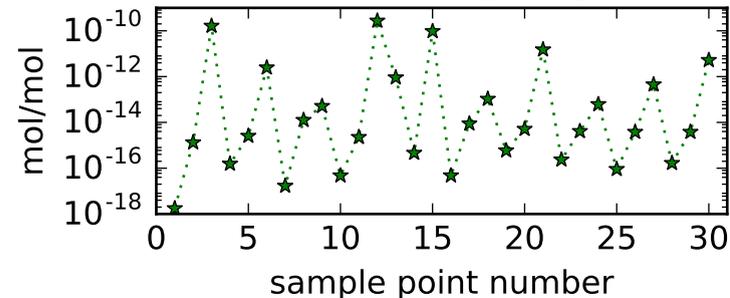
MALDALCO3H (LOG)



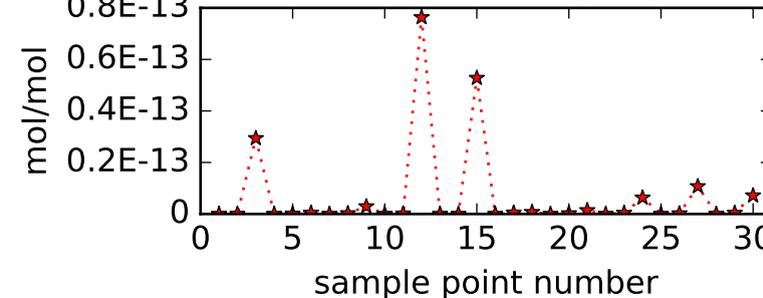
MALDIAL (LIN)



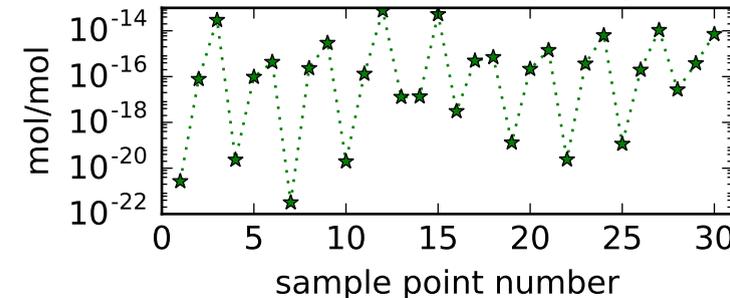
MALDIAL (LOG)



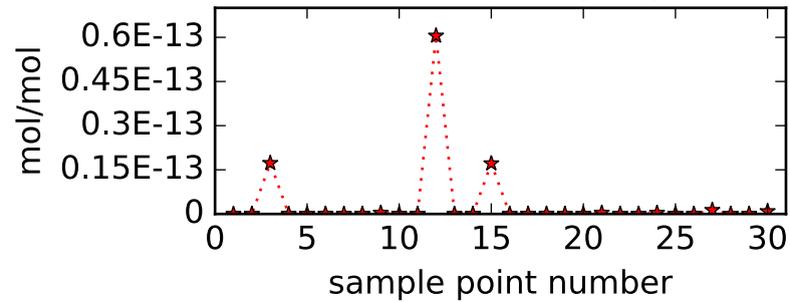
MALDIALCO3 (LIN)



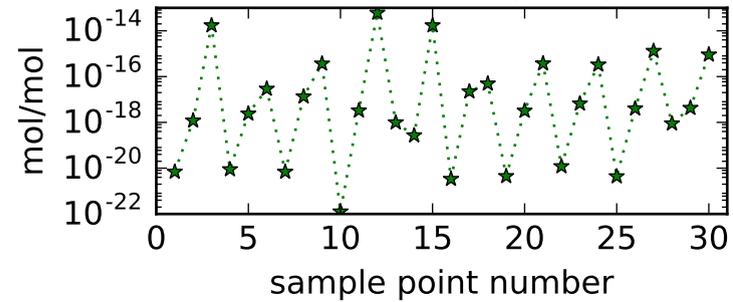
MALDIALCO3 (LOG)



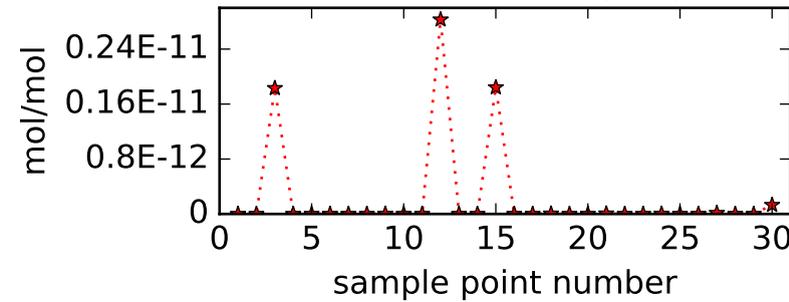
MALDIALO2 (LIN)



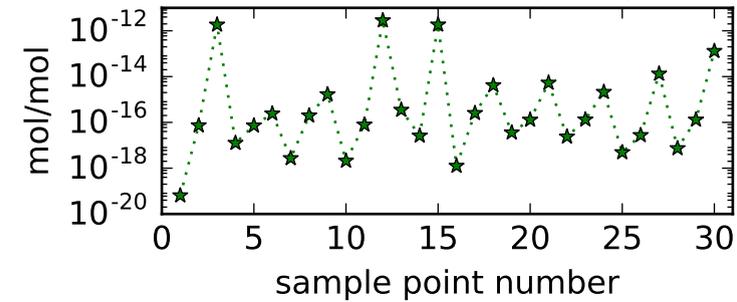
MALDIALO2 (LOG)



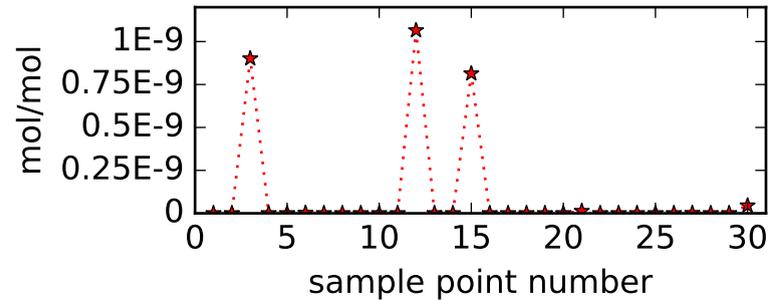
MALDIALOOH (LIN)



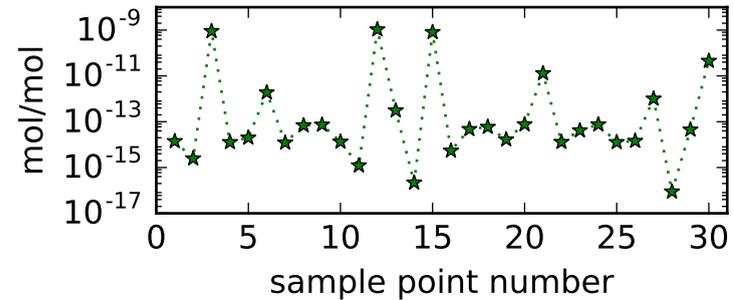
MALDIALOOH (LOG)



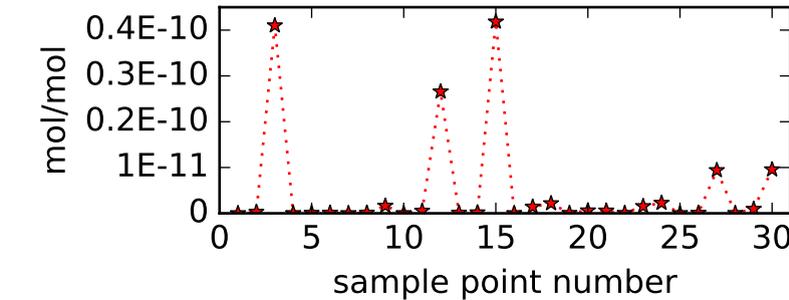
MALDIALPAN (LIN)



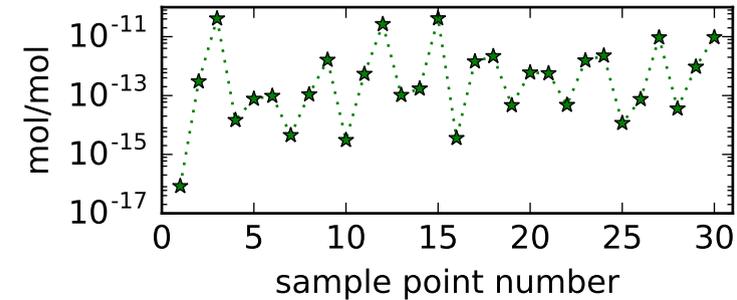
MALDIALPAN (LOG)



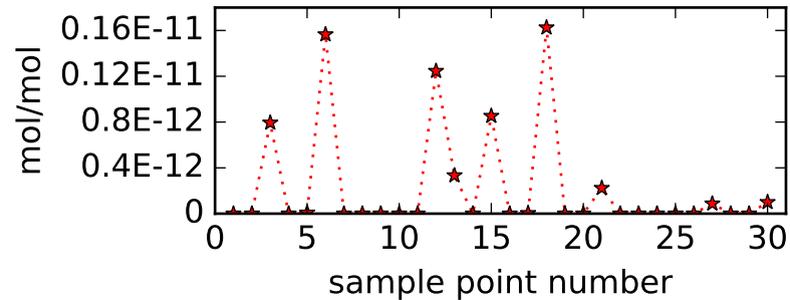
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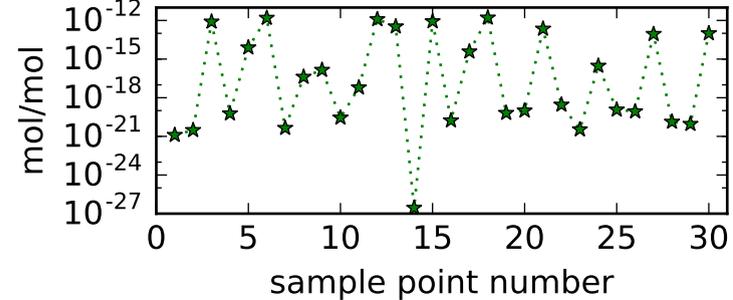
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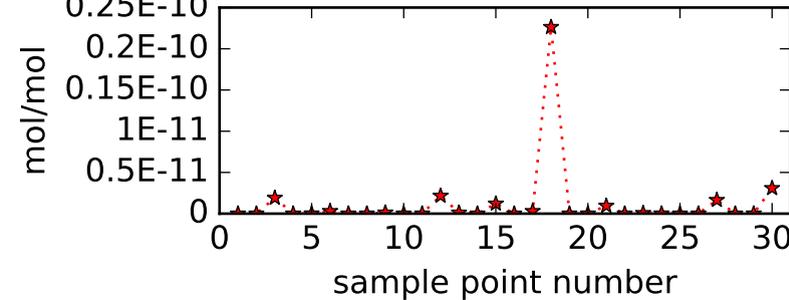
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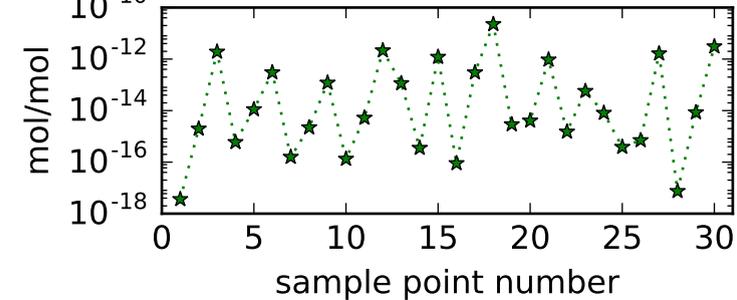
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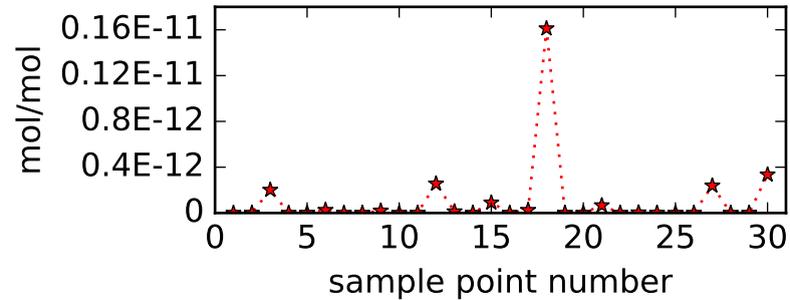
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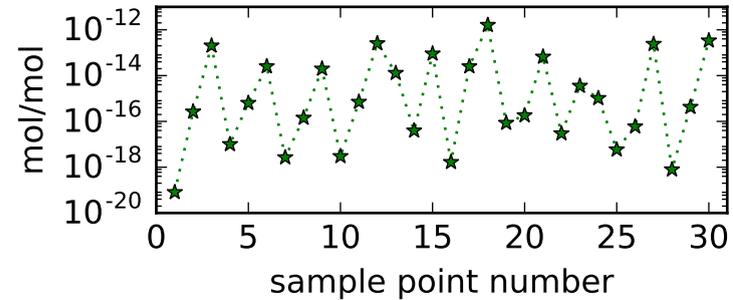
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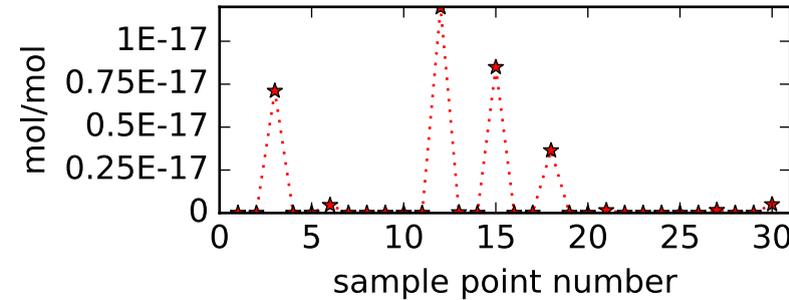
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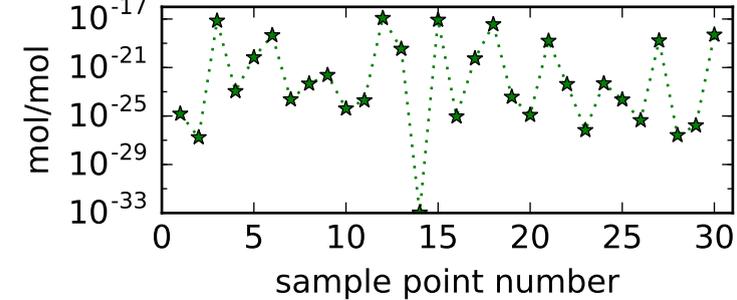
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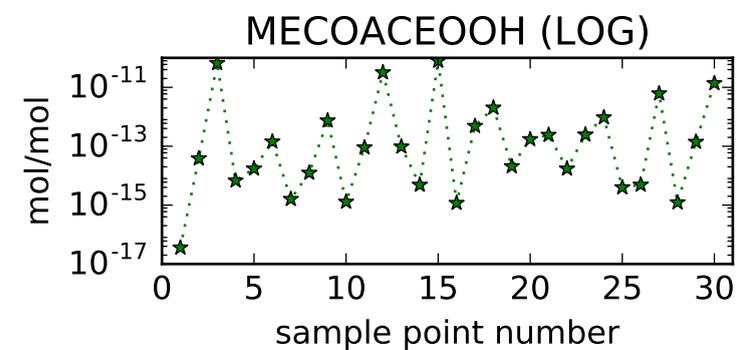
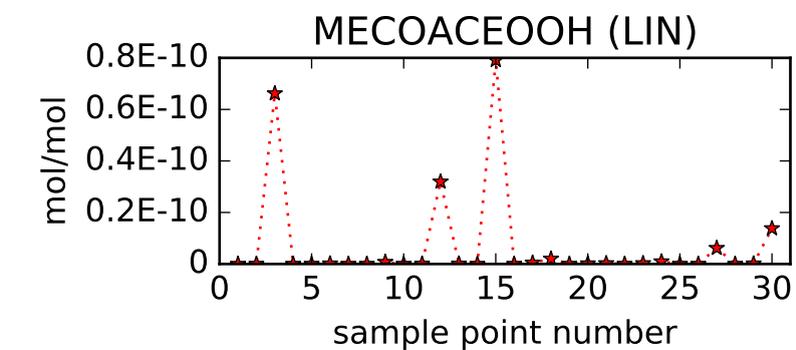
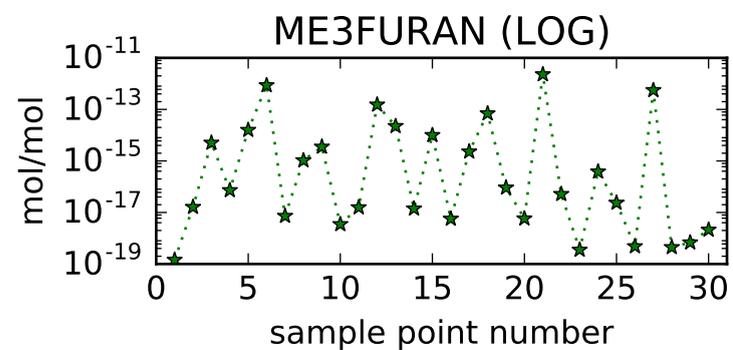
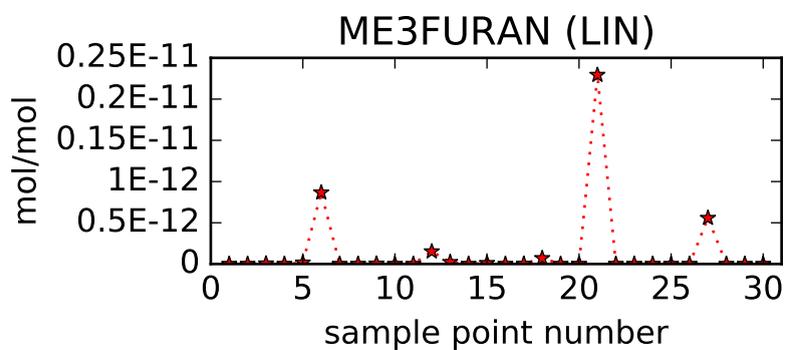
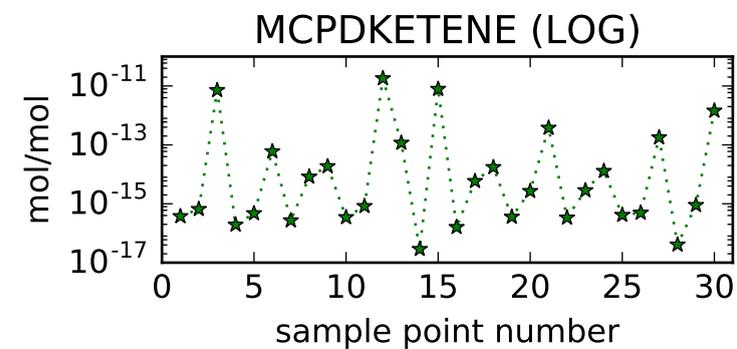
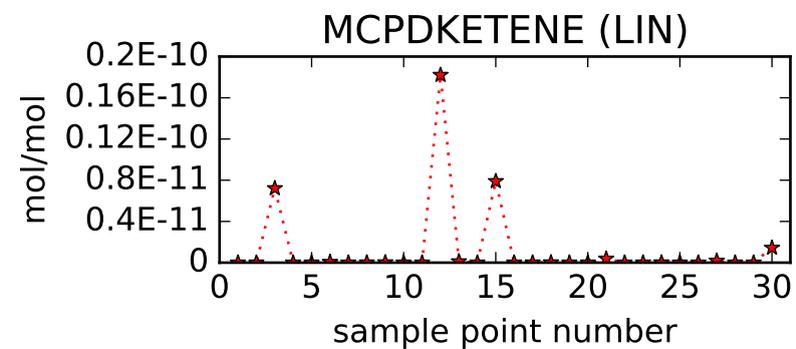
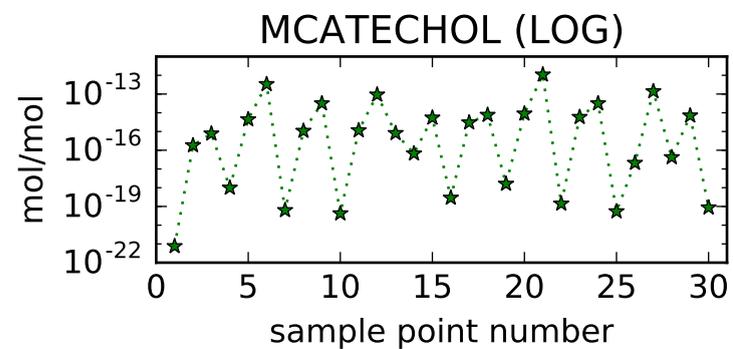
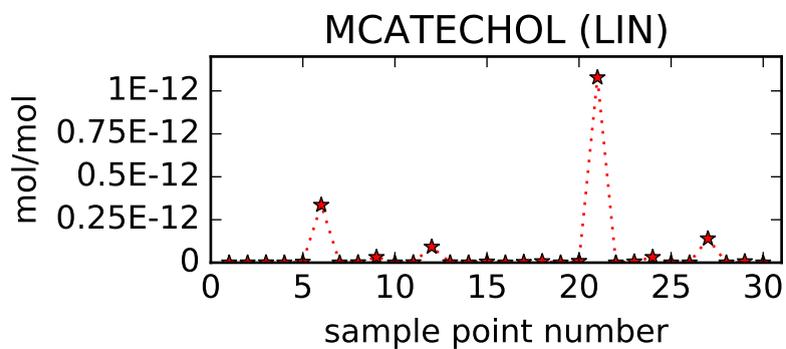
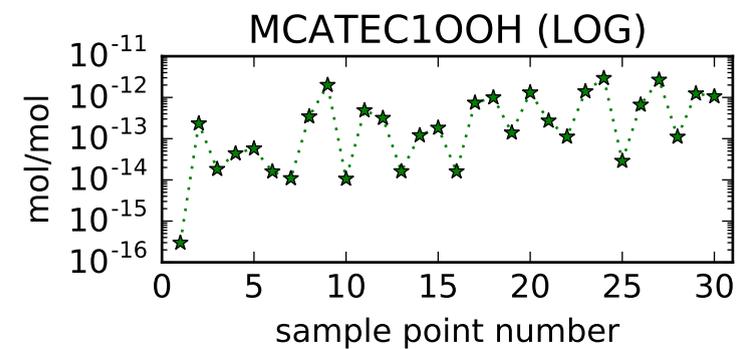
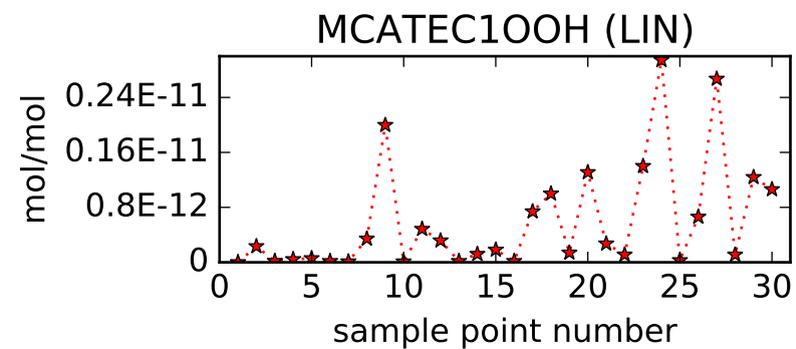
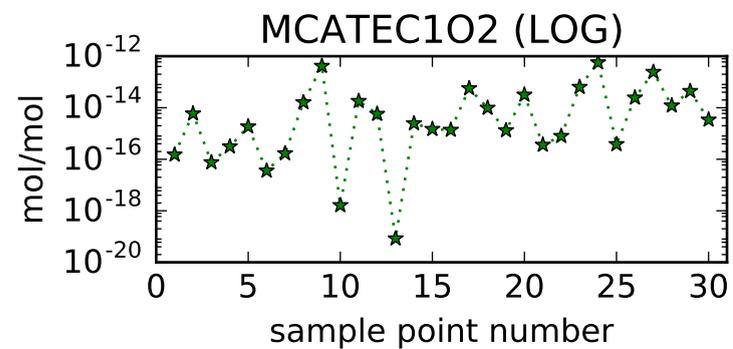
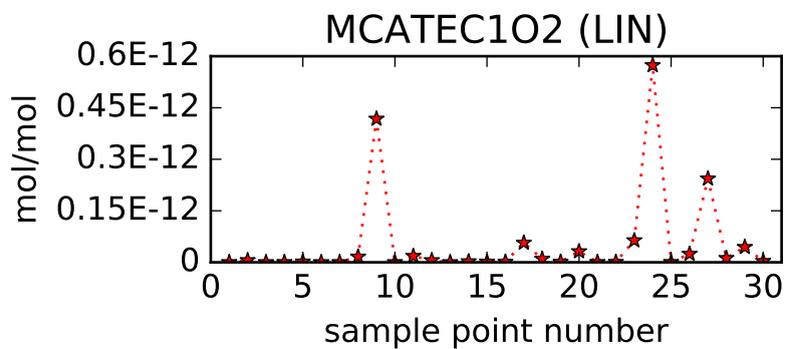
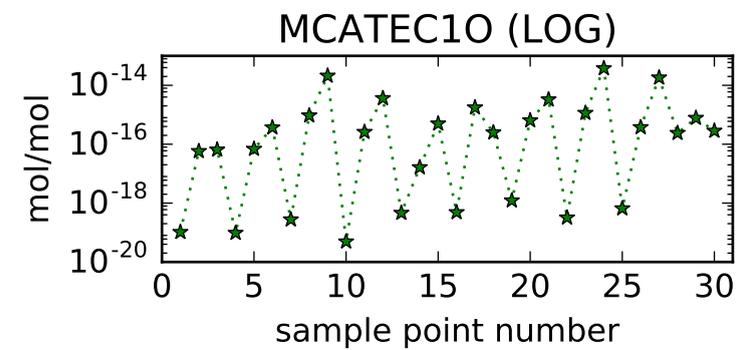
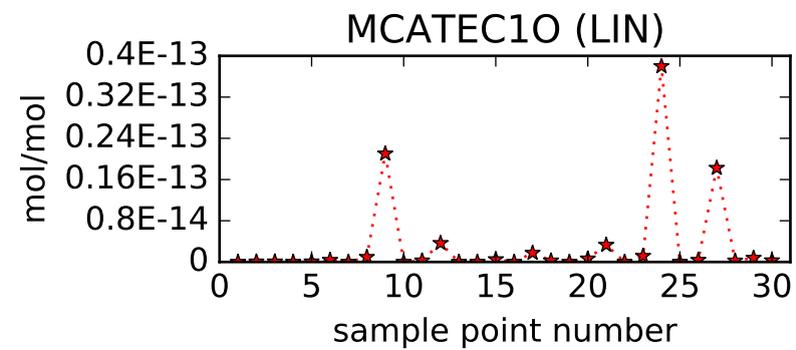
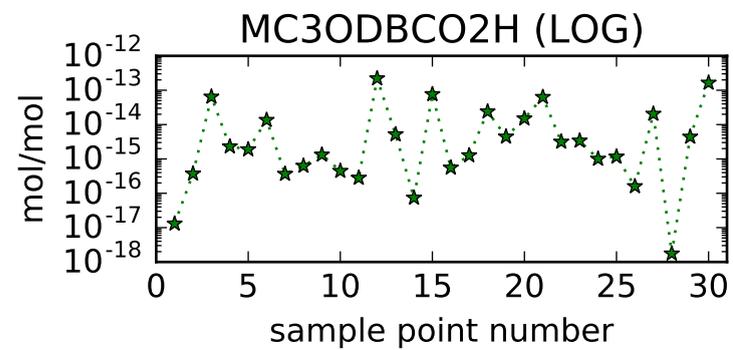
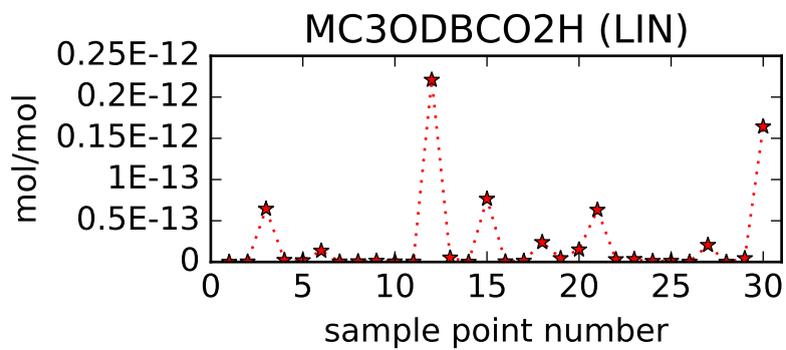


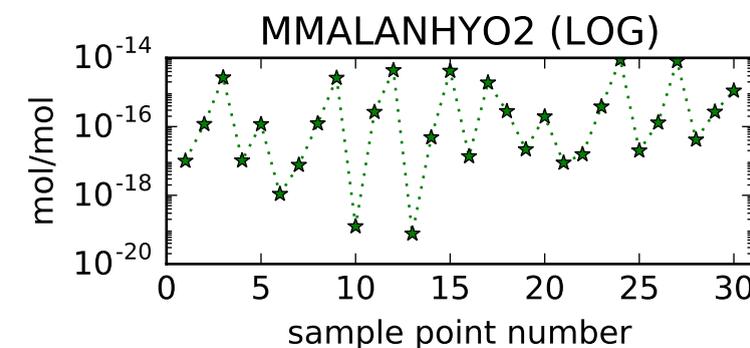
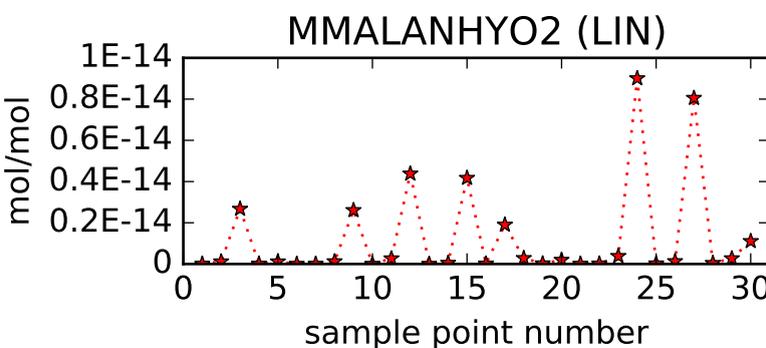
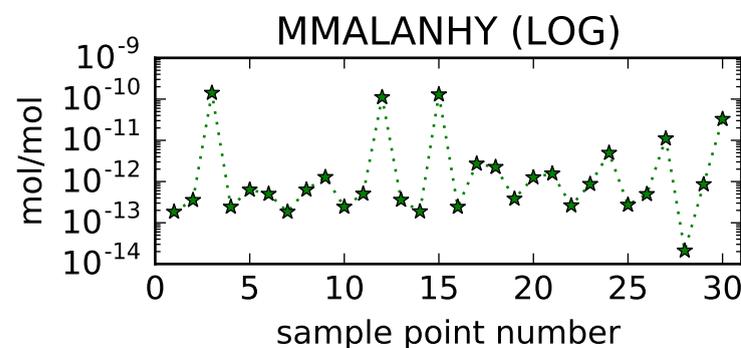
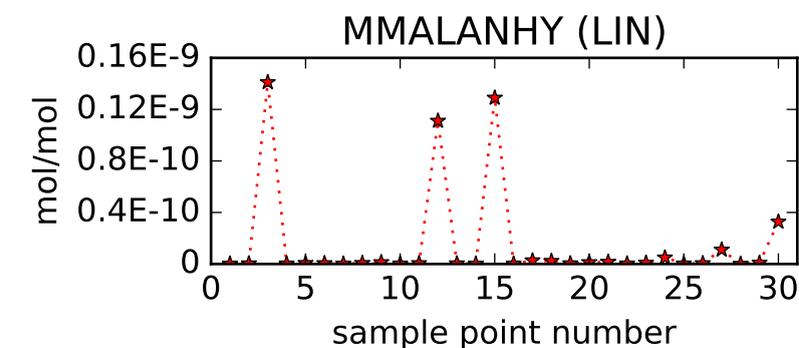
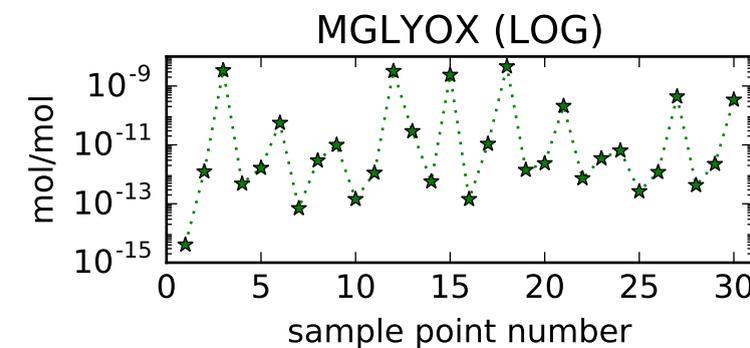
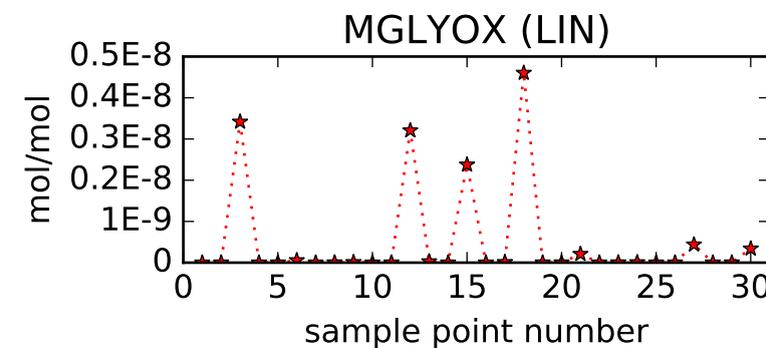
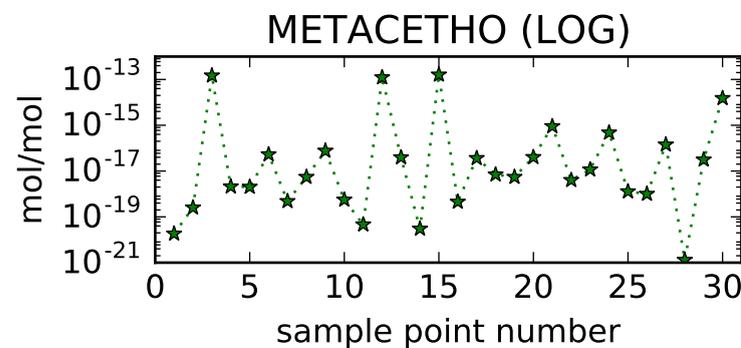
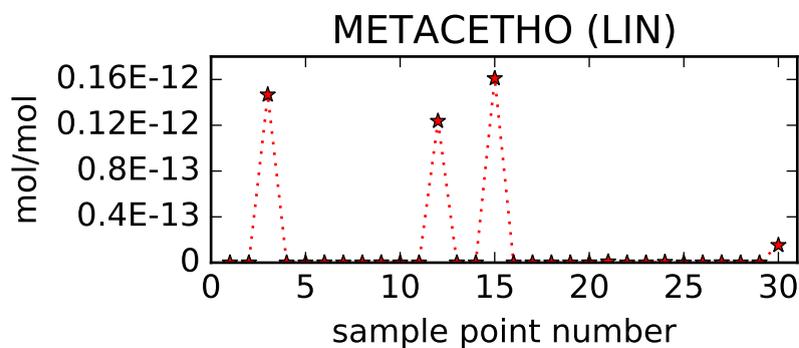
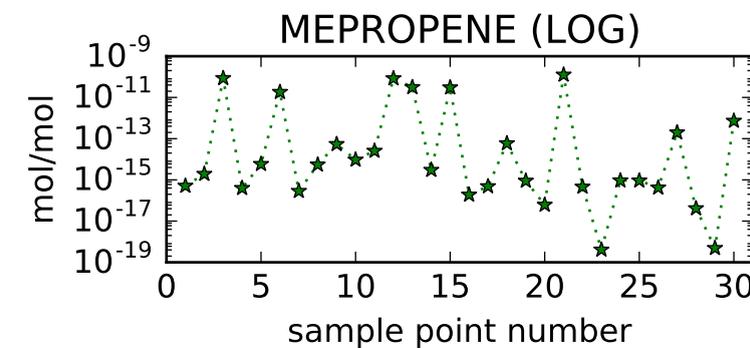
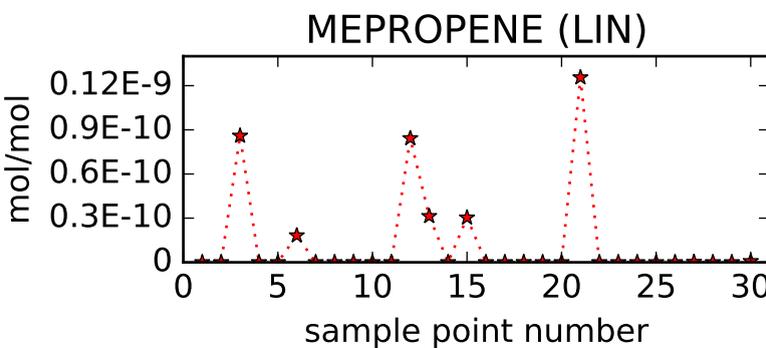
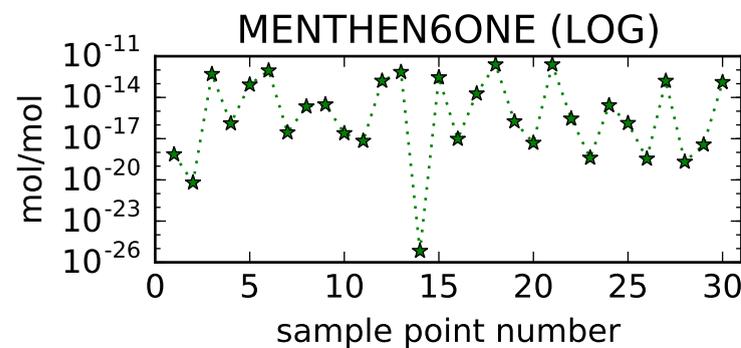
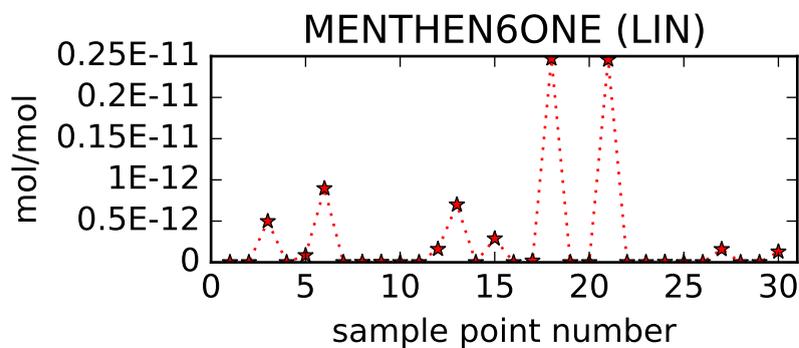
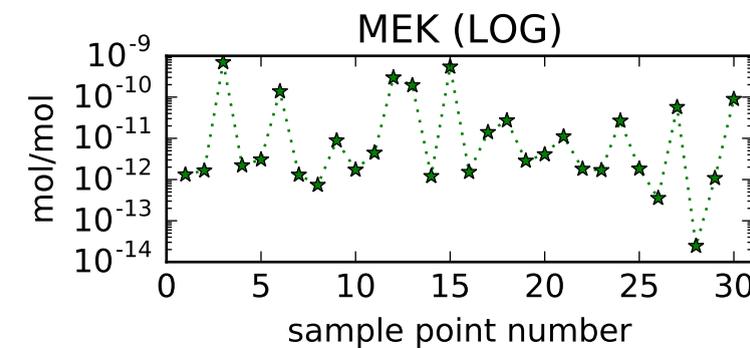
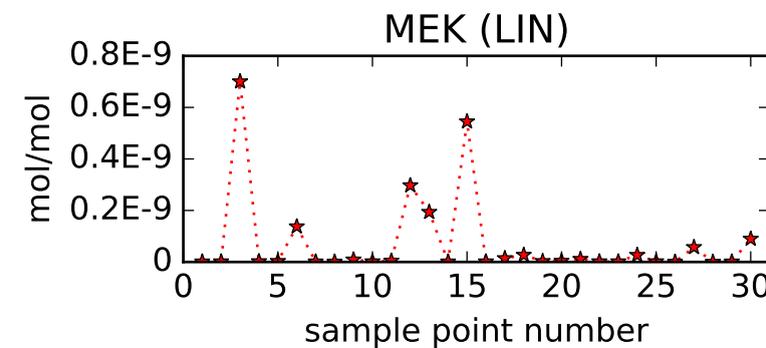
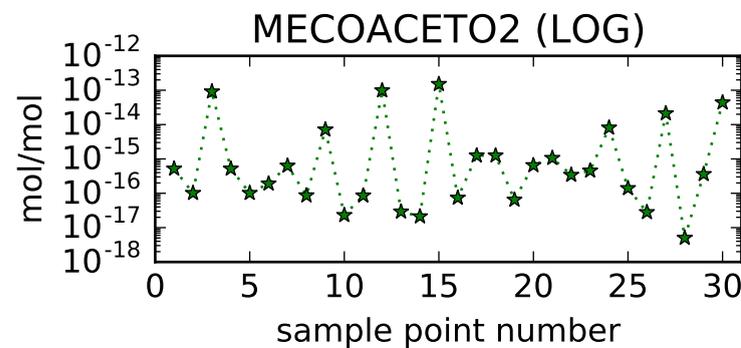
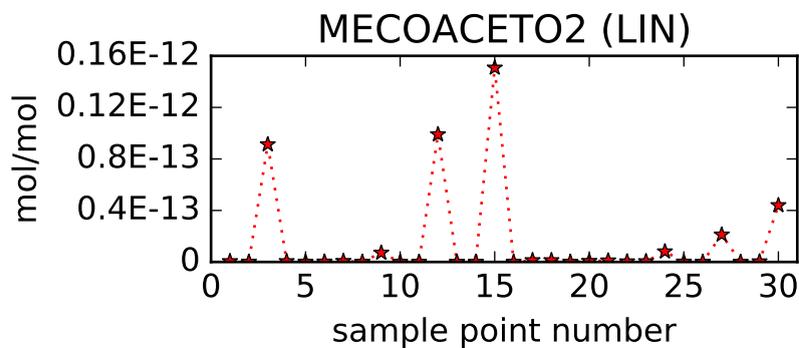
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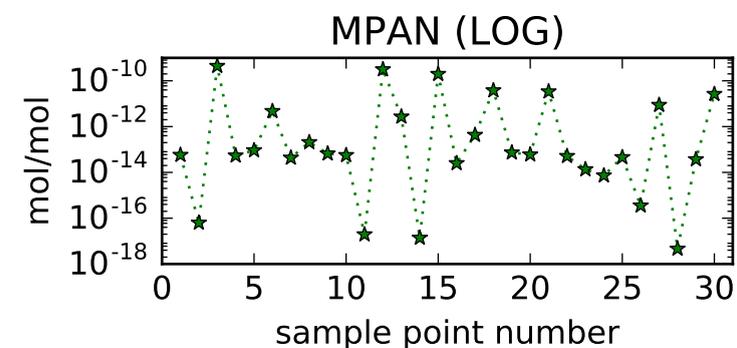
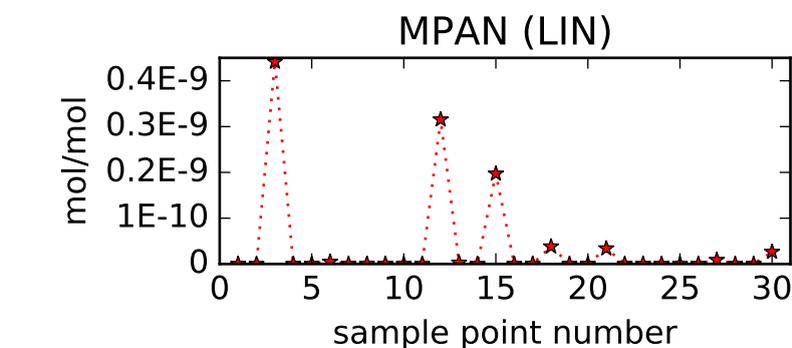
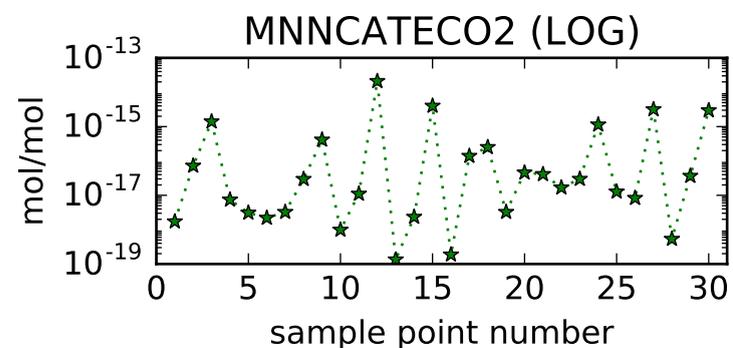
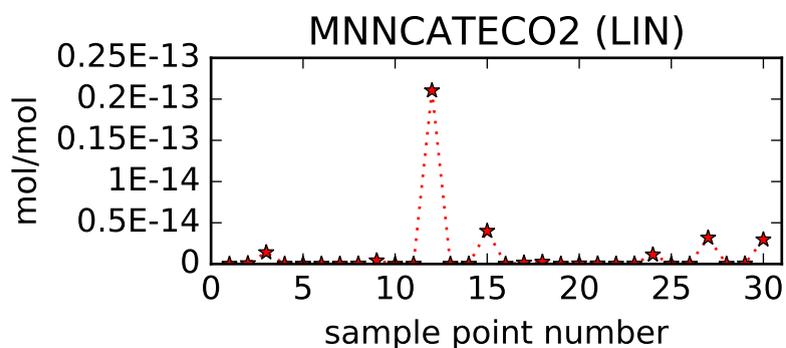
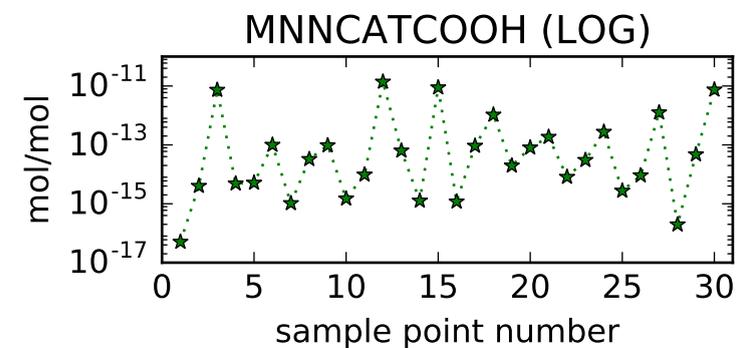
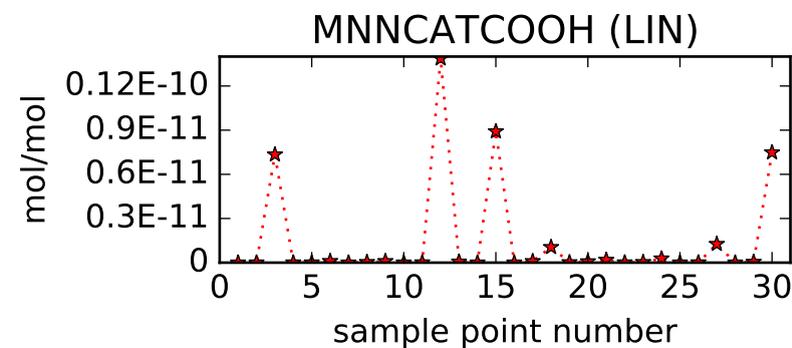
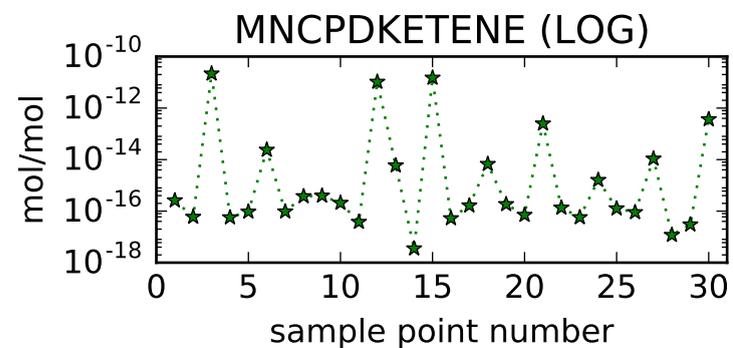
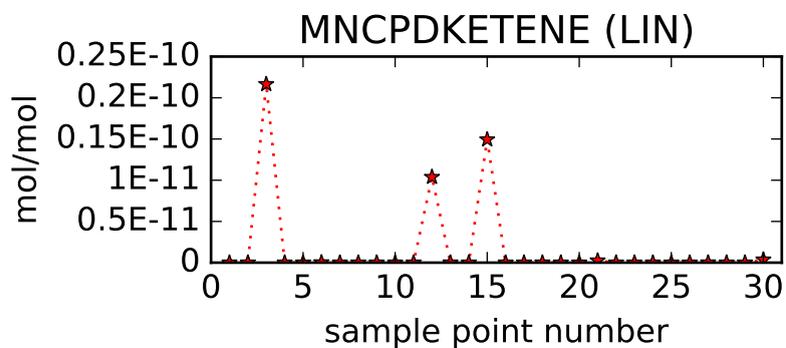
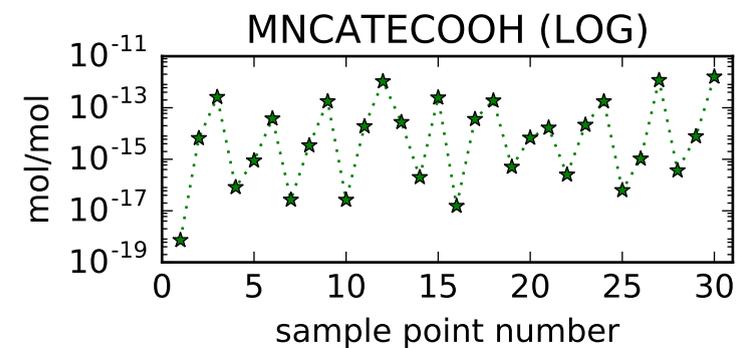
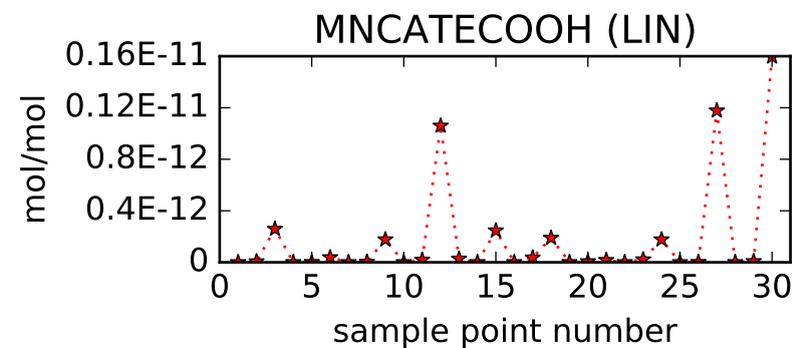
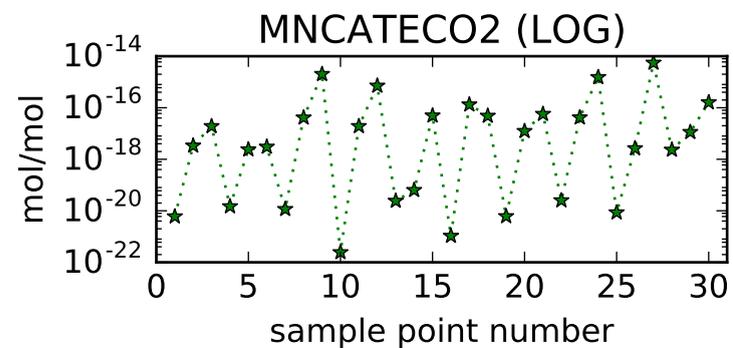
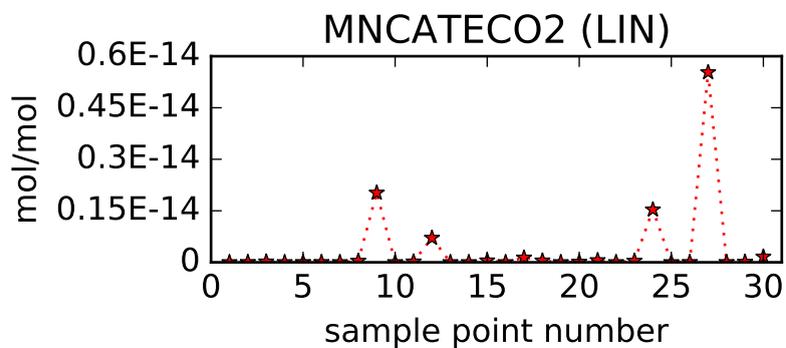
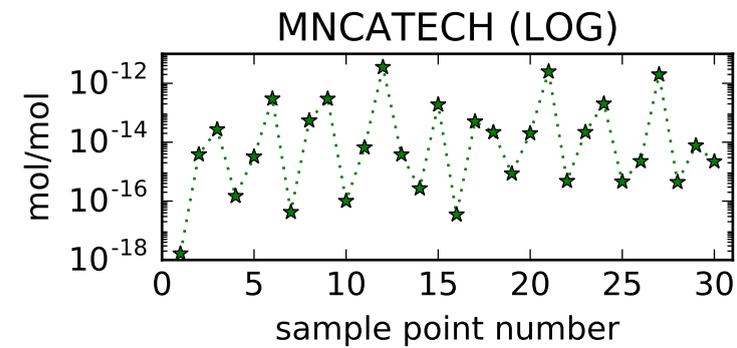
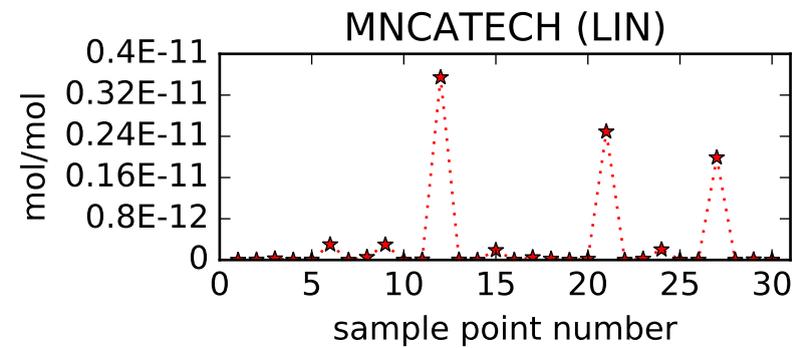
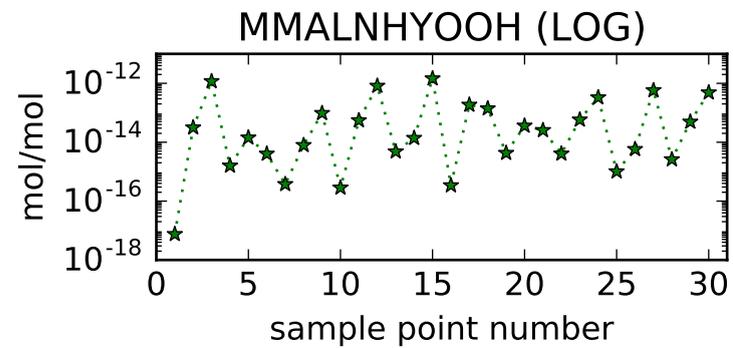
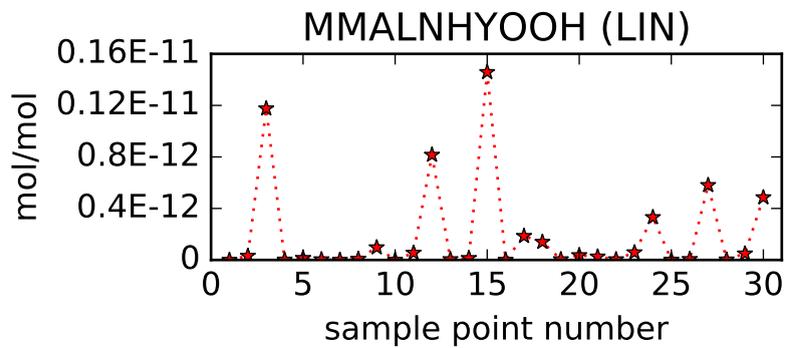


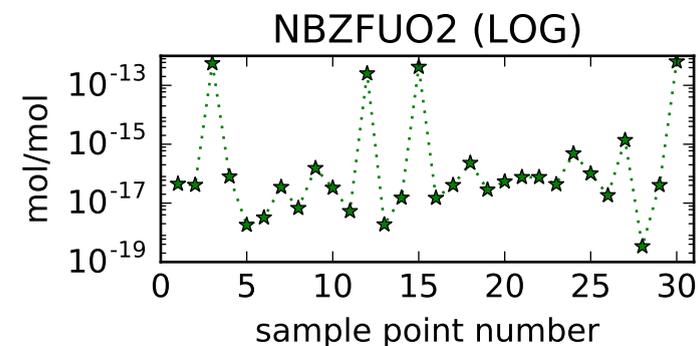
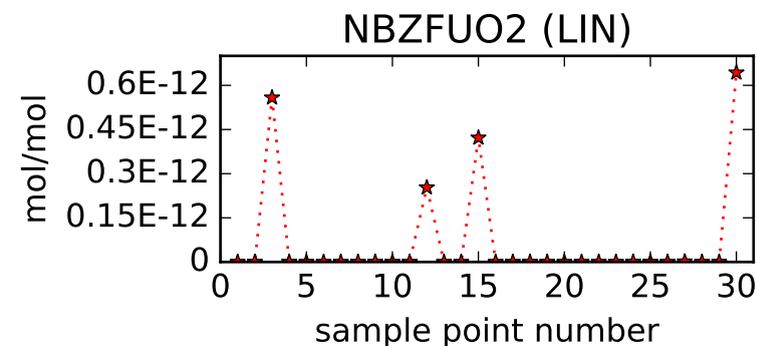
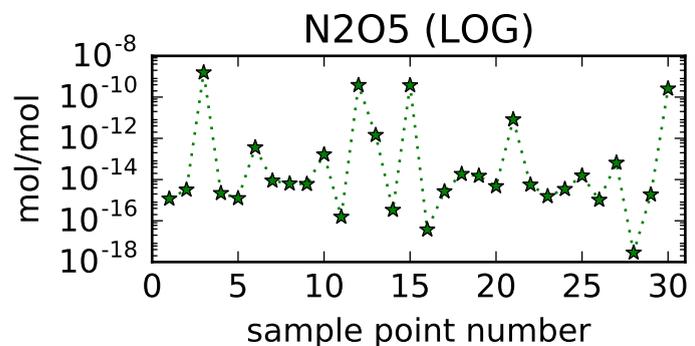
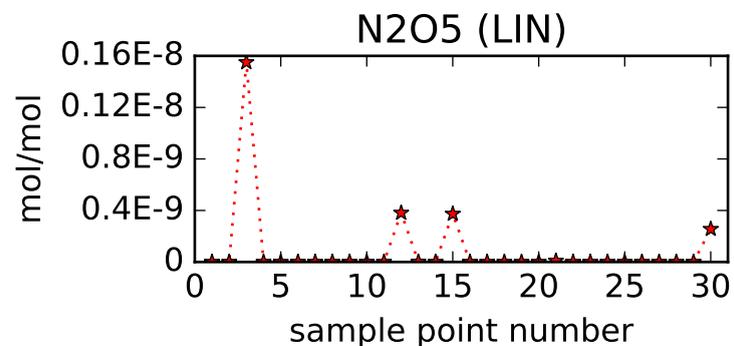
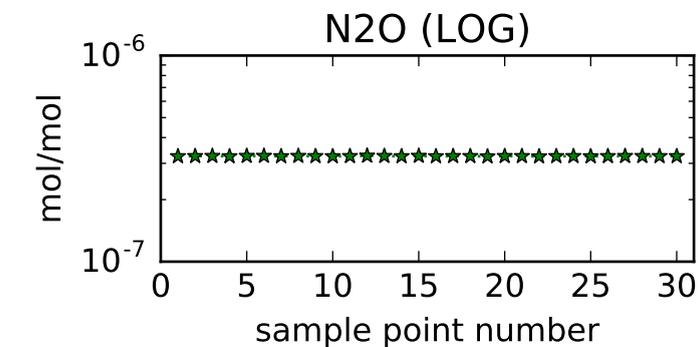
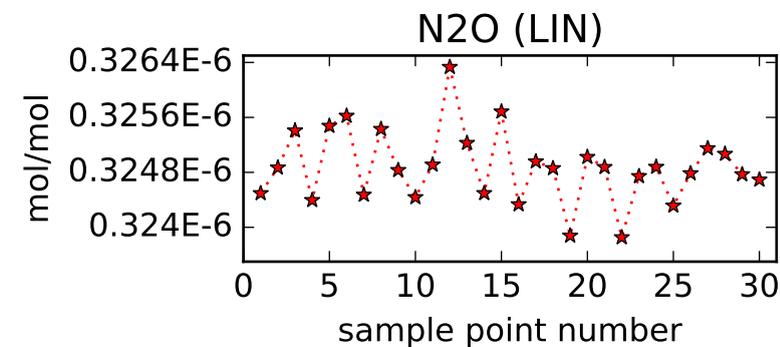
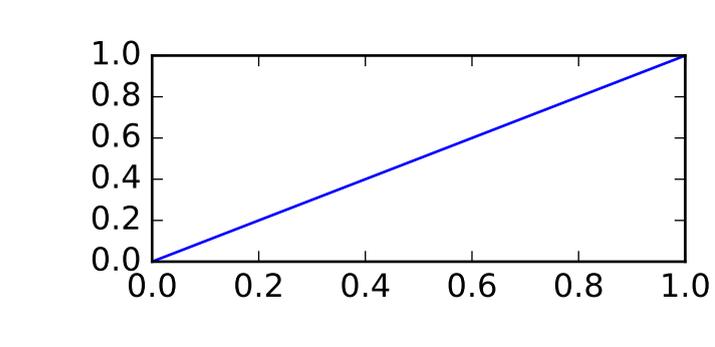
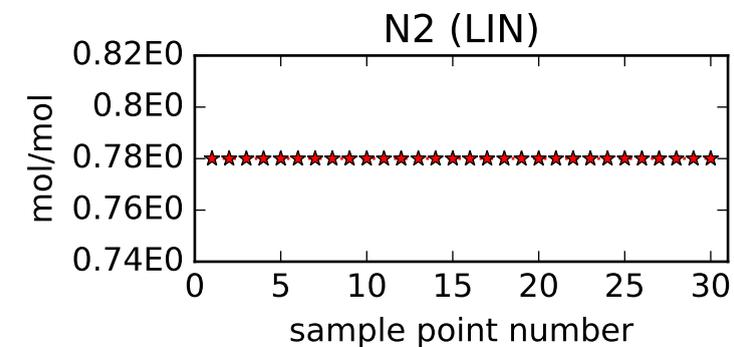
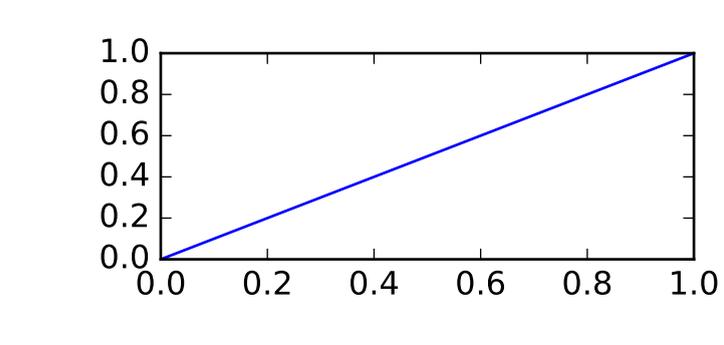
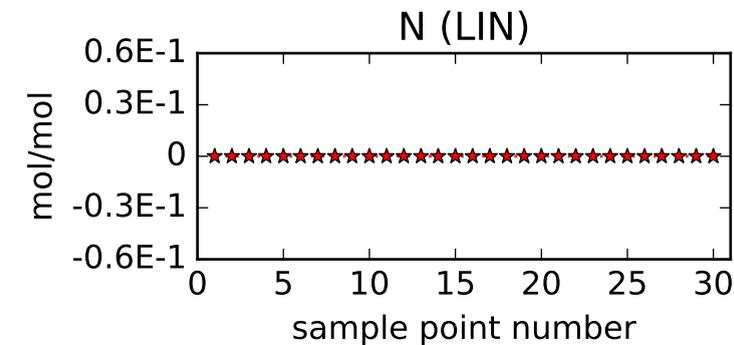
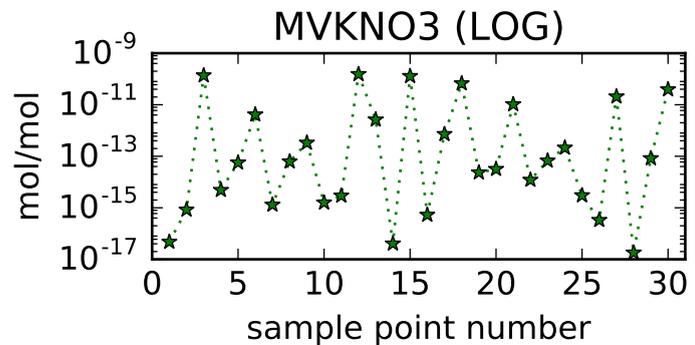
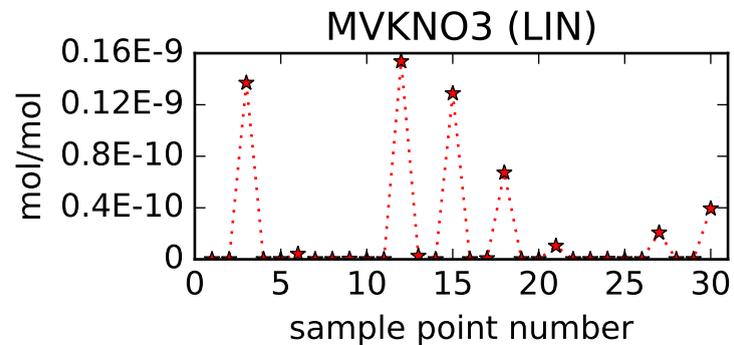
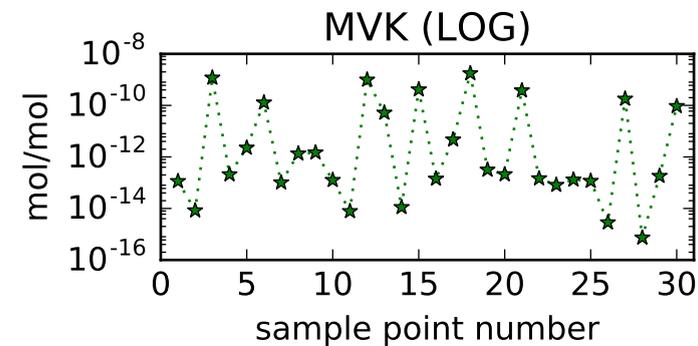
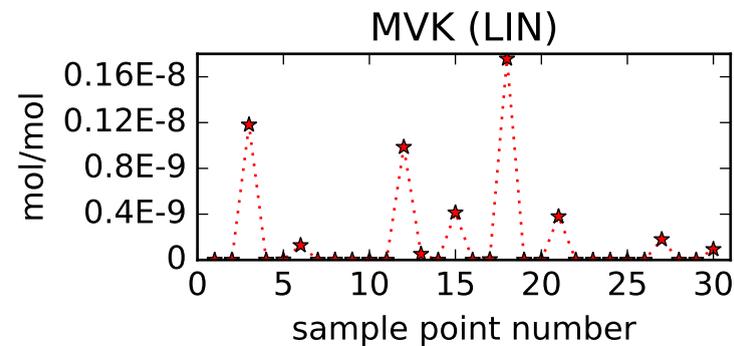
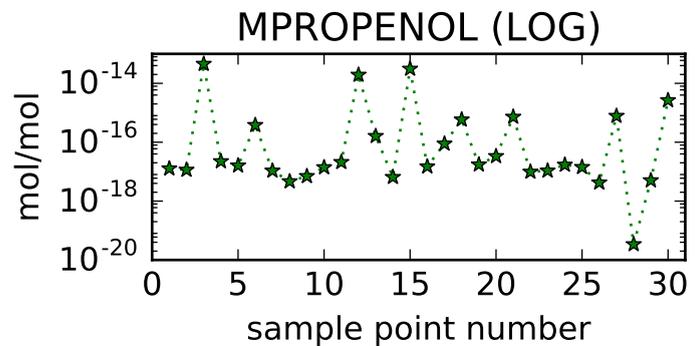
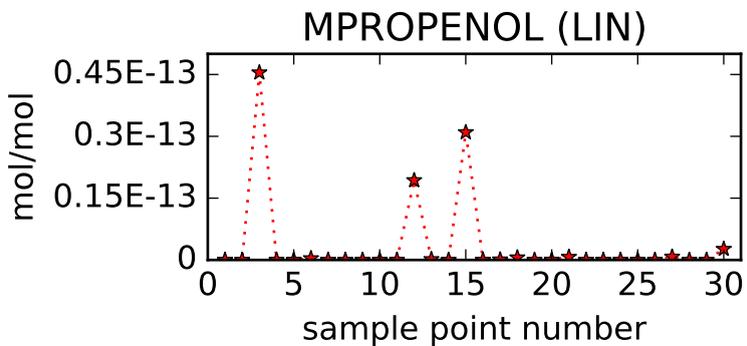
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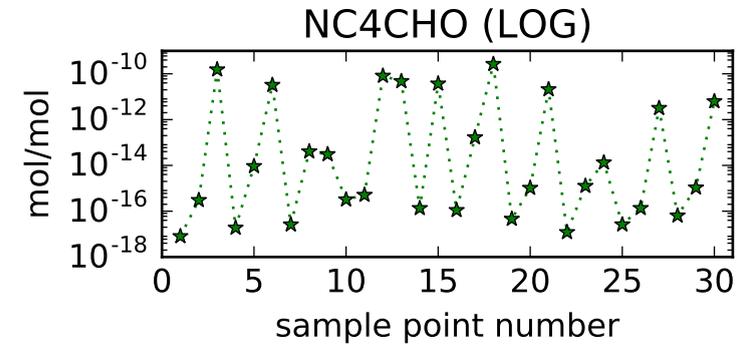
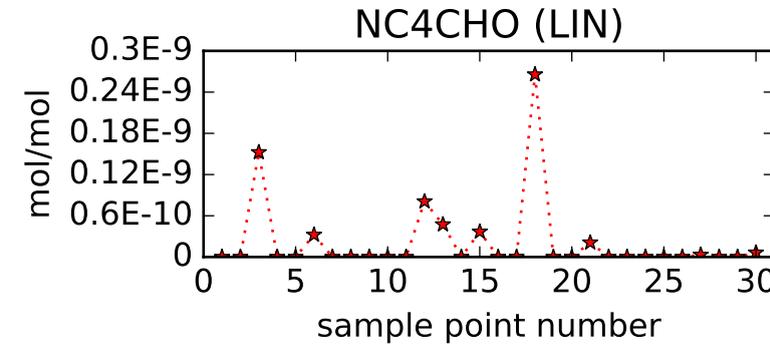
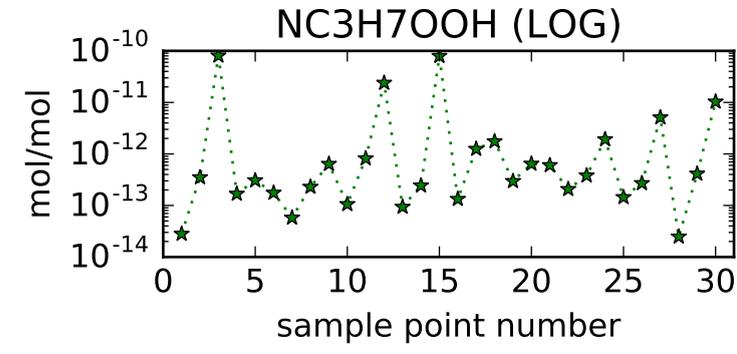
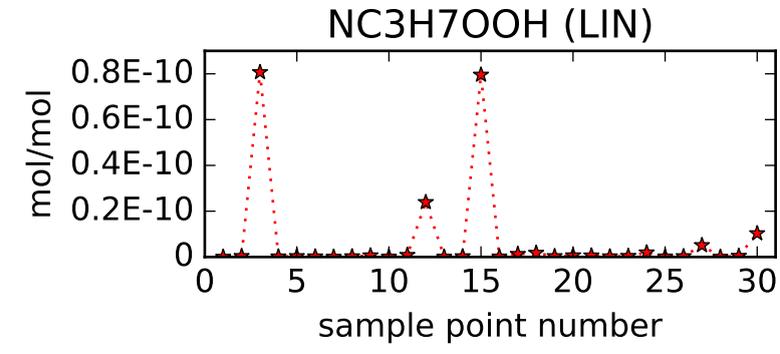
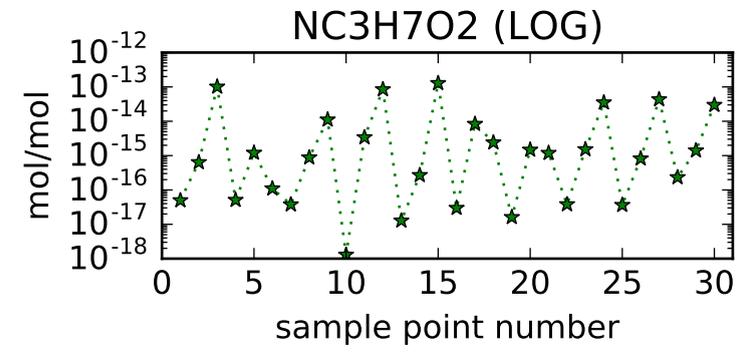
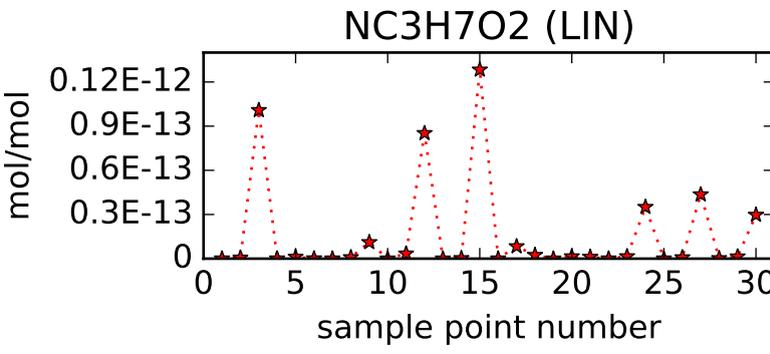
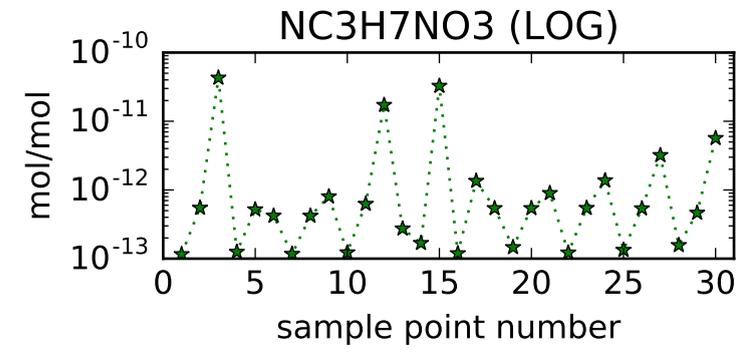
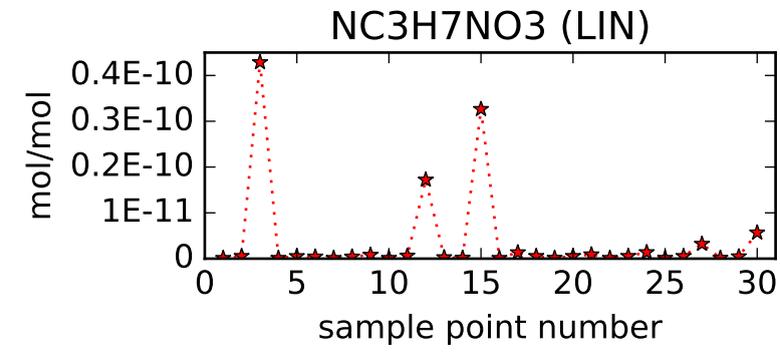
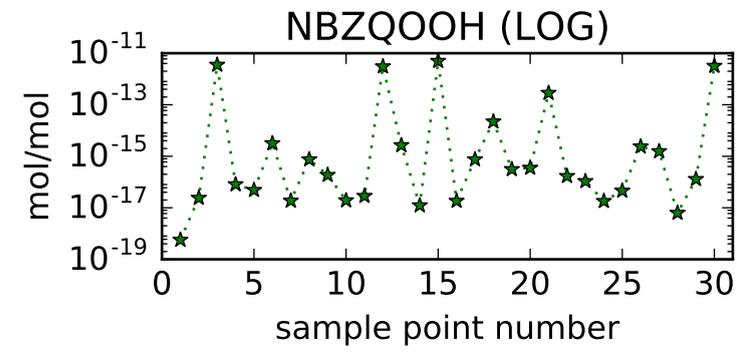
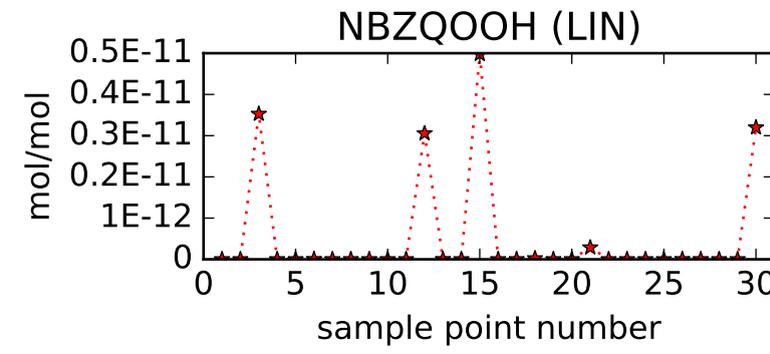
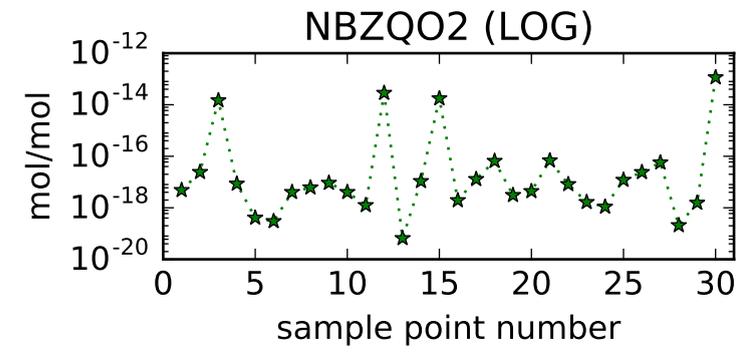
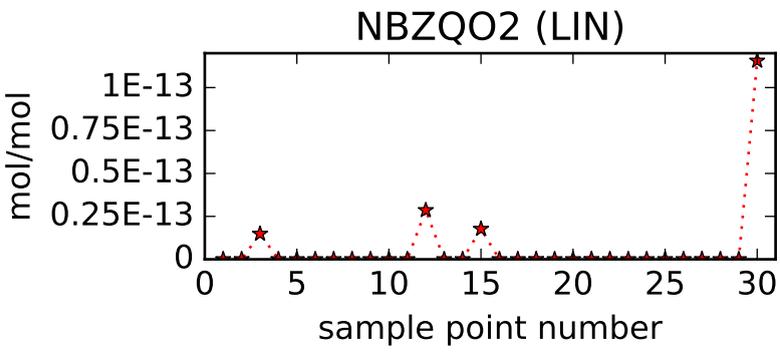
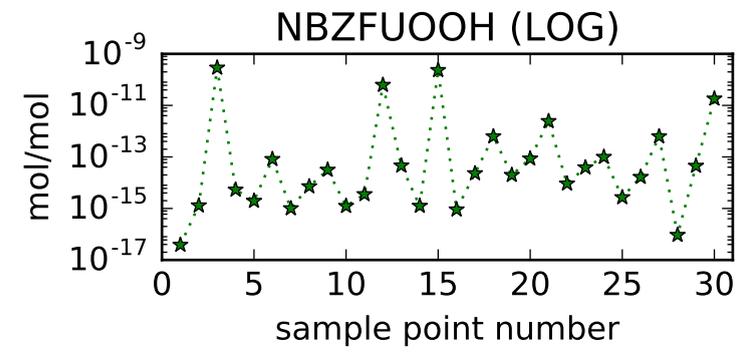
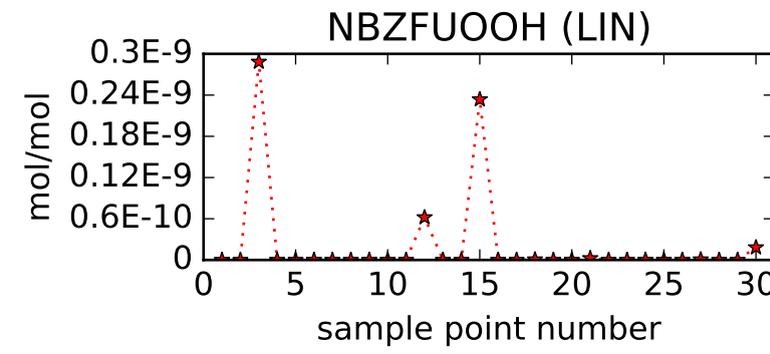
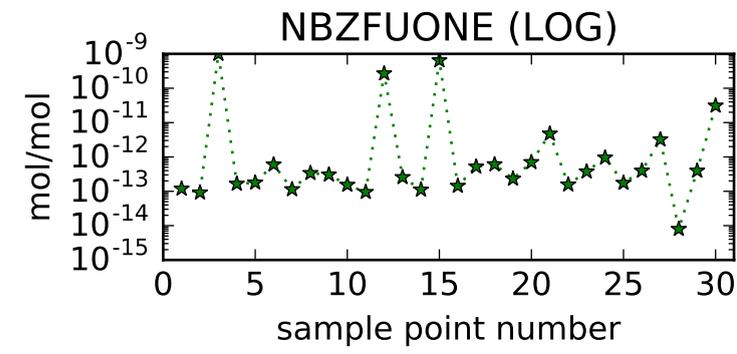
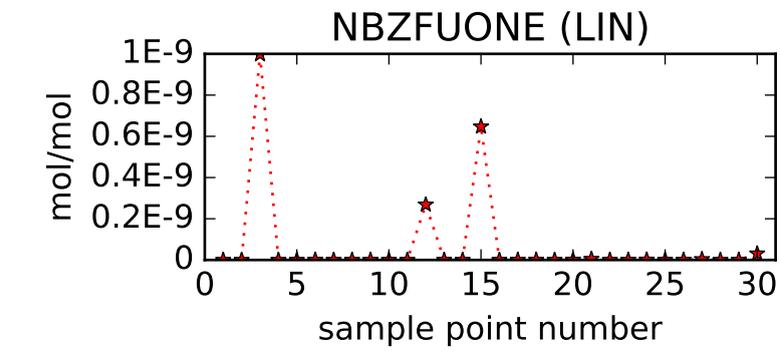


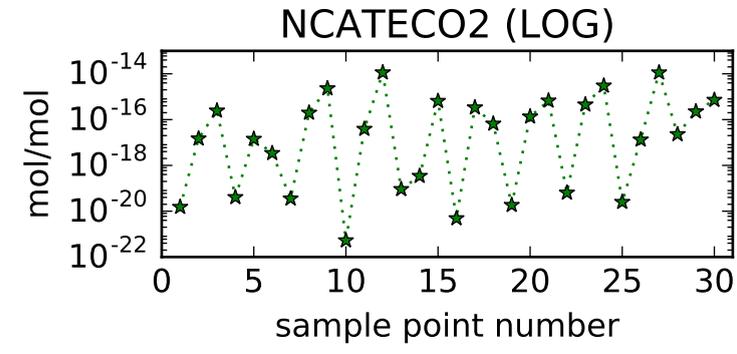
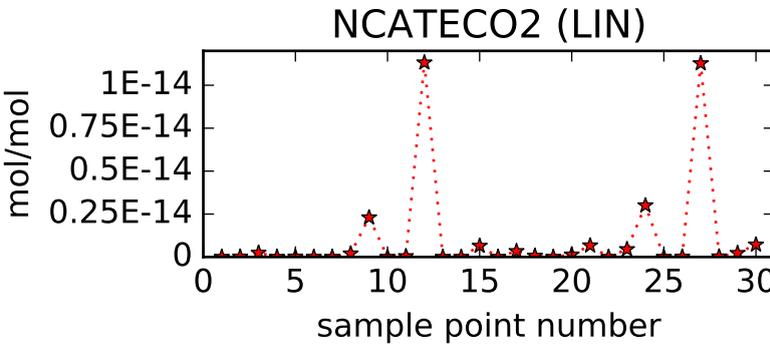
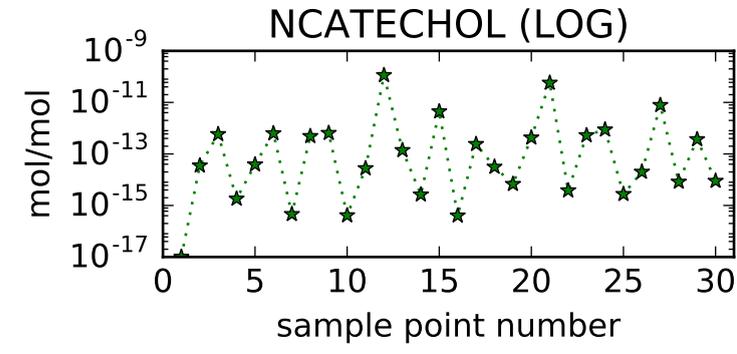
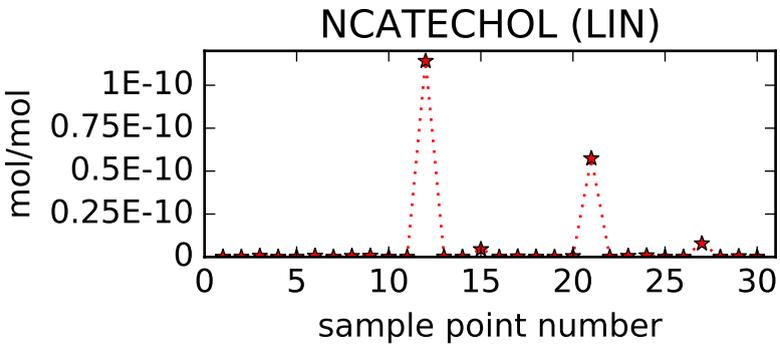
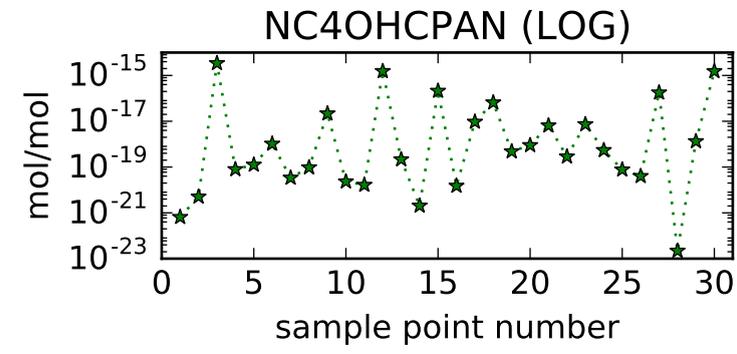
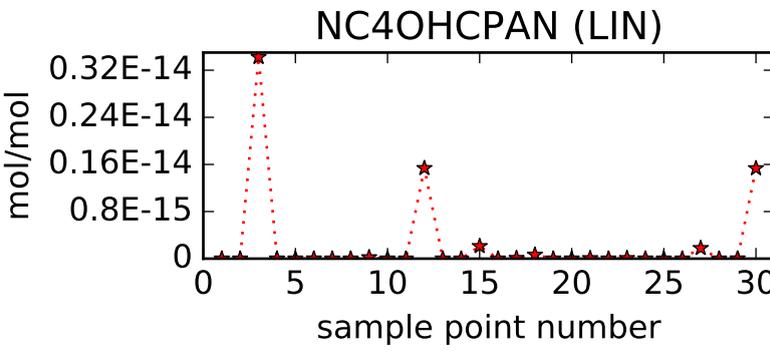
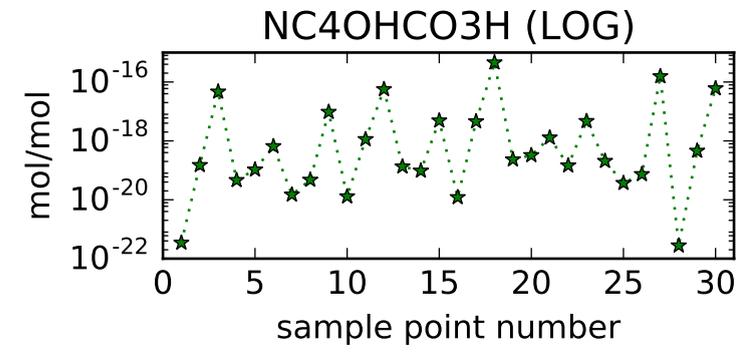
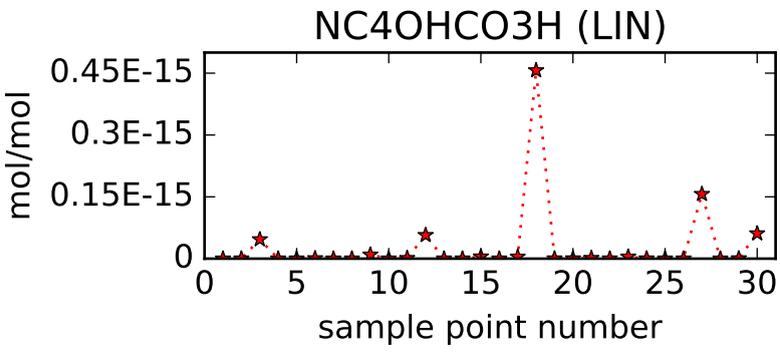
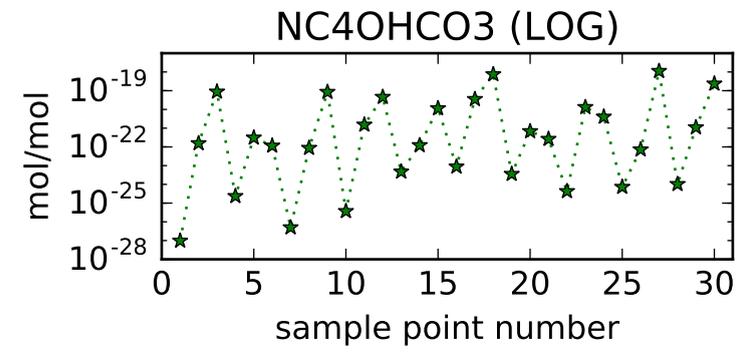
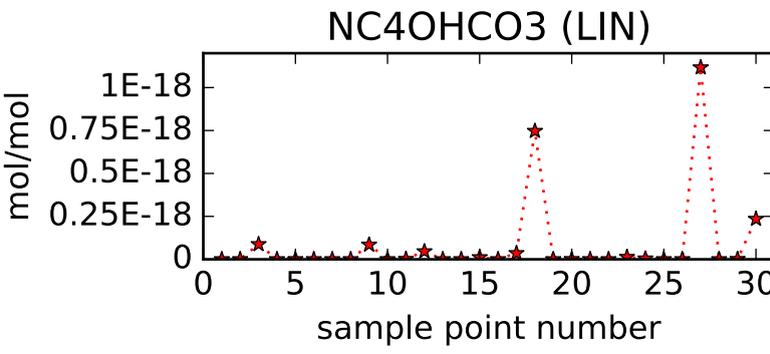
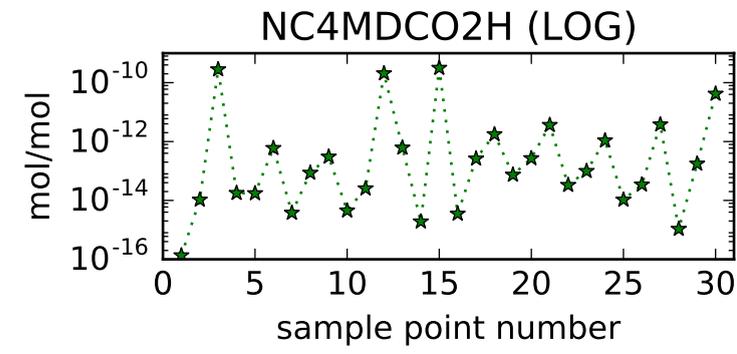
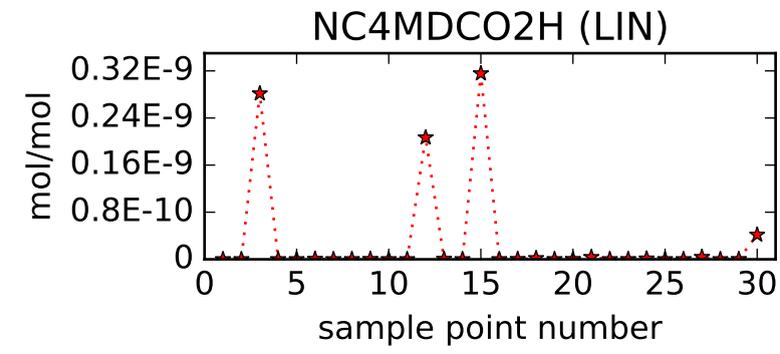
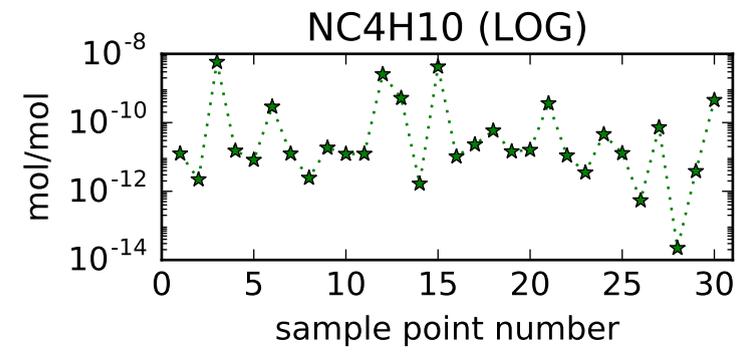
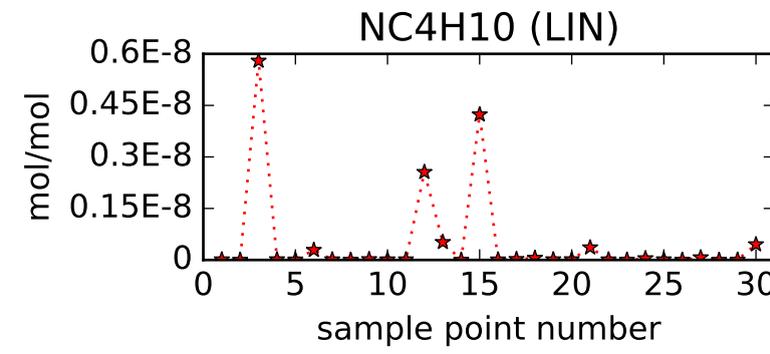
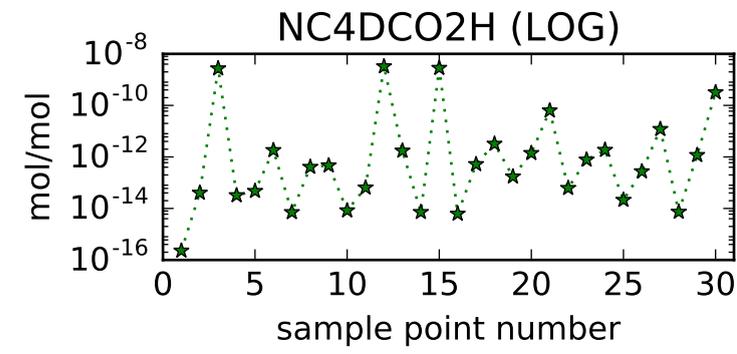
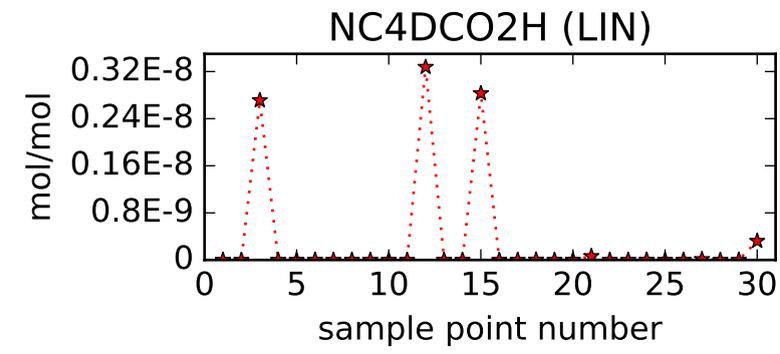




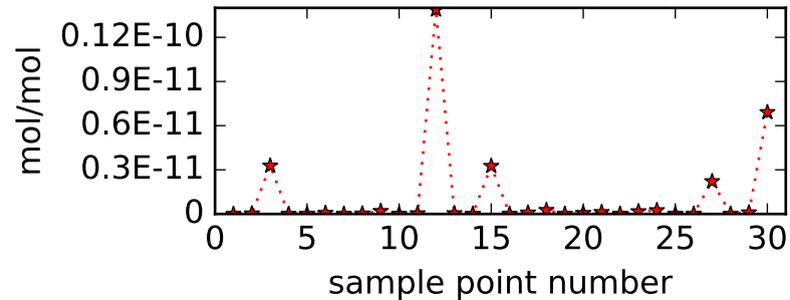




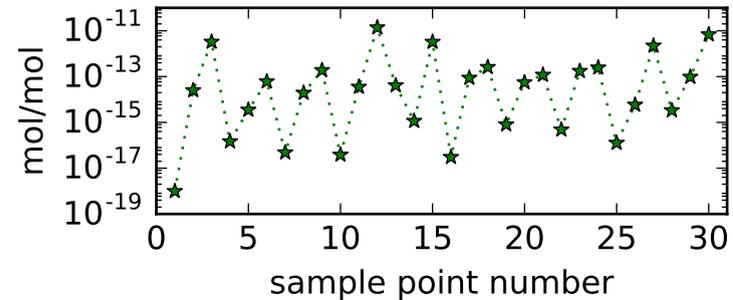




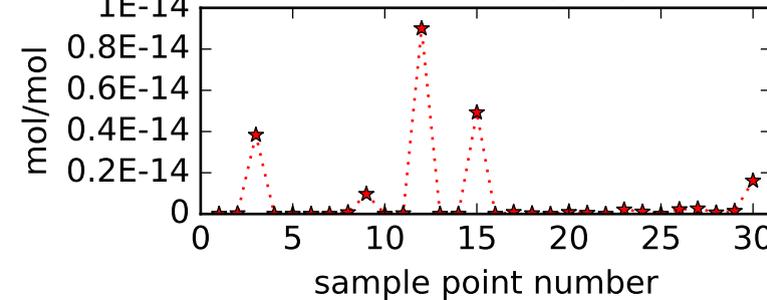
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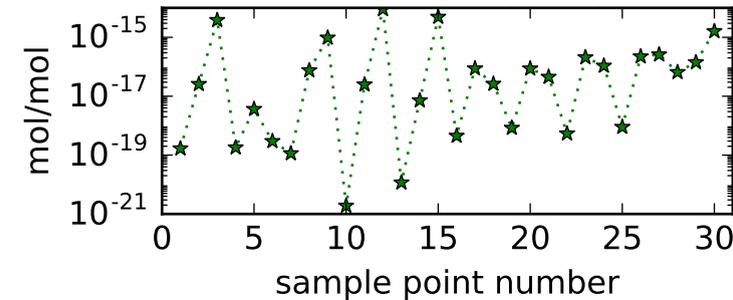
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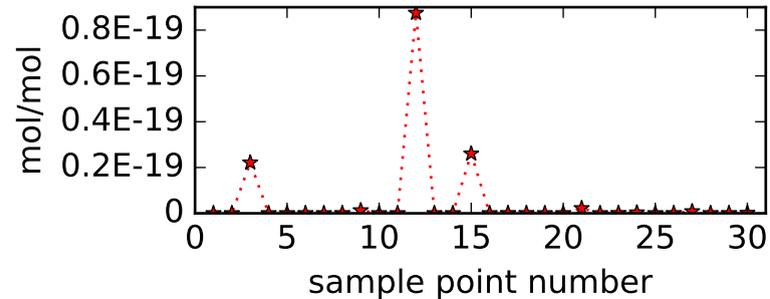
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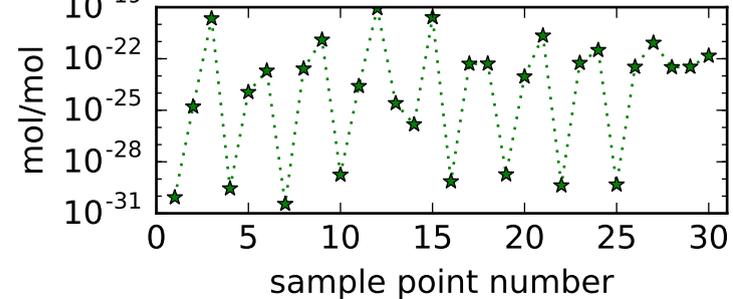
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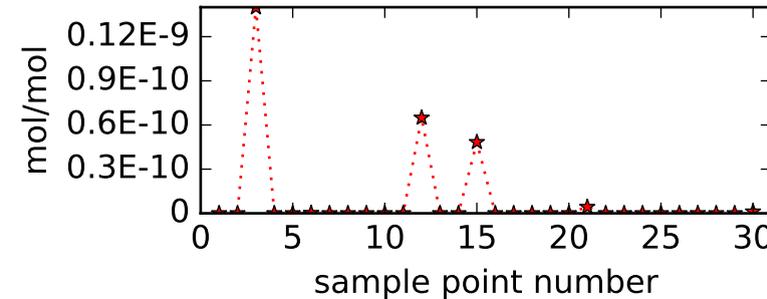
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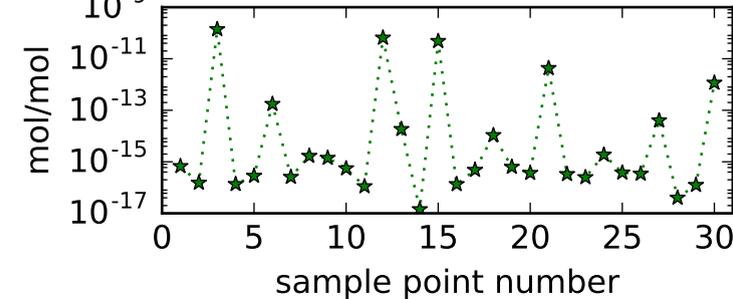
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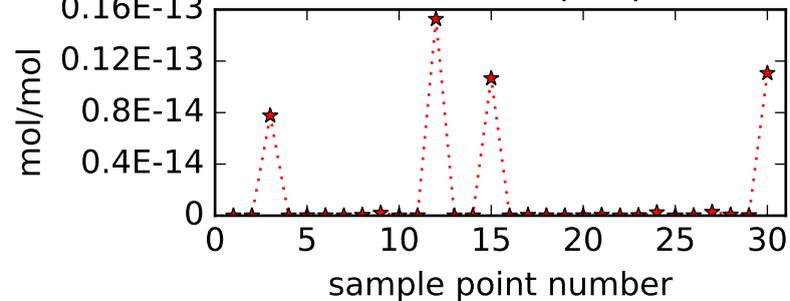
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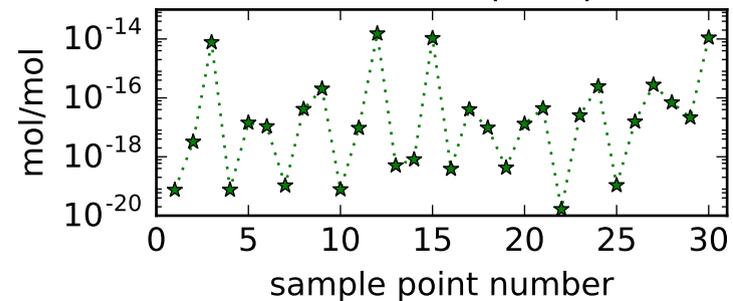
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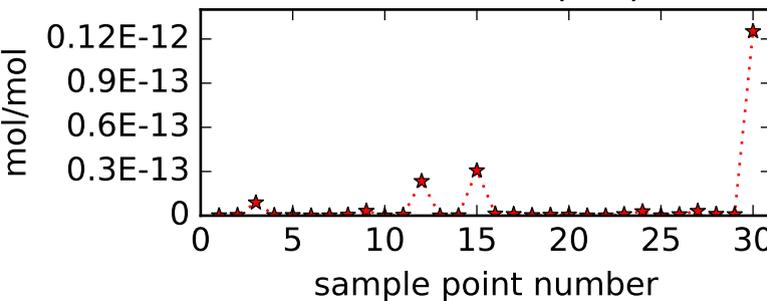
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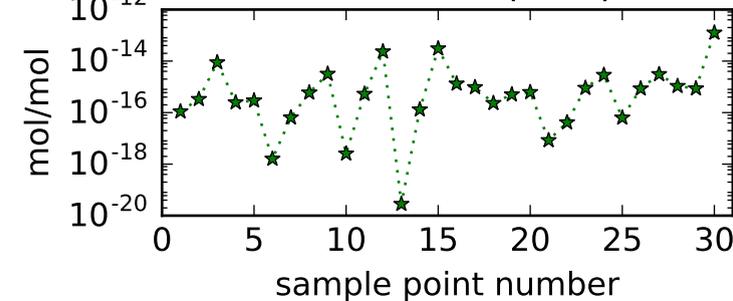
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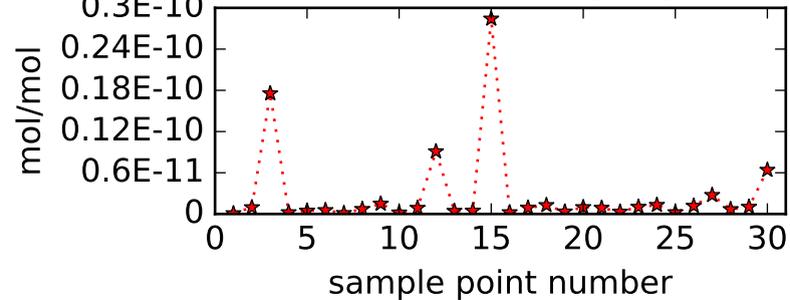
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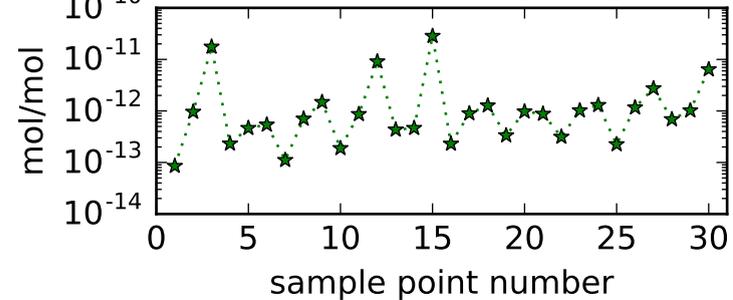
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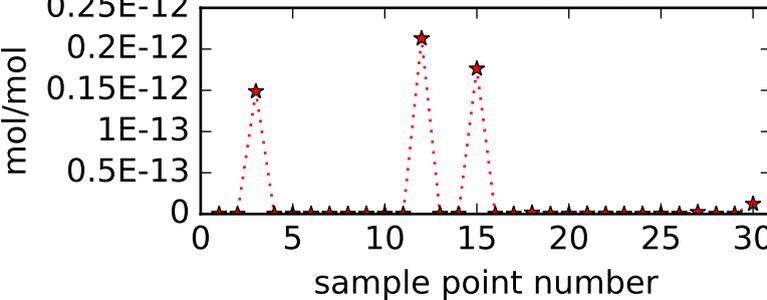
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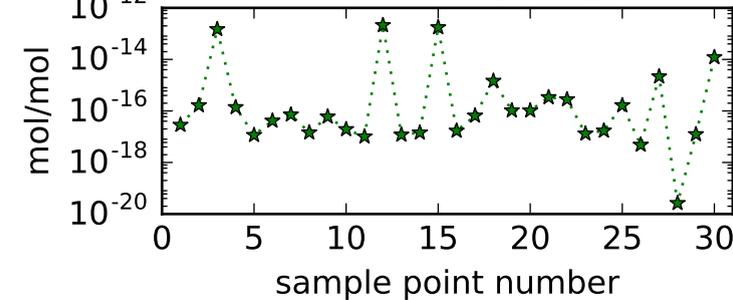
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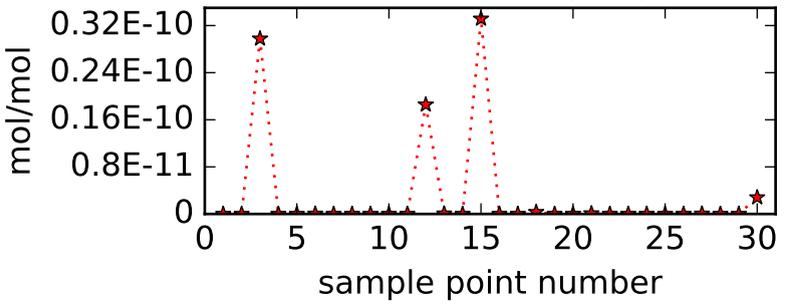
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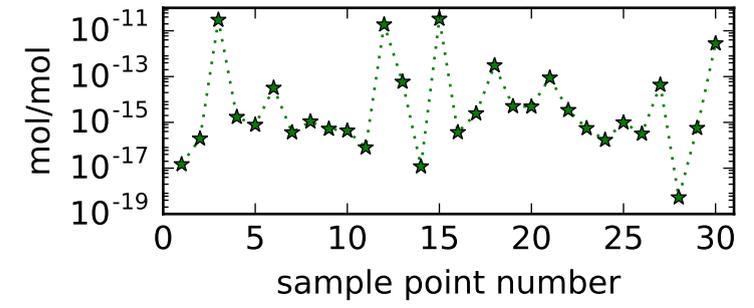
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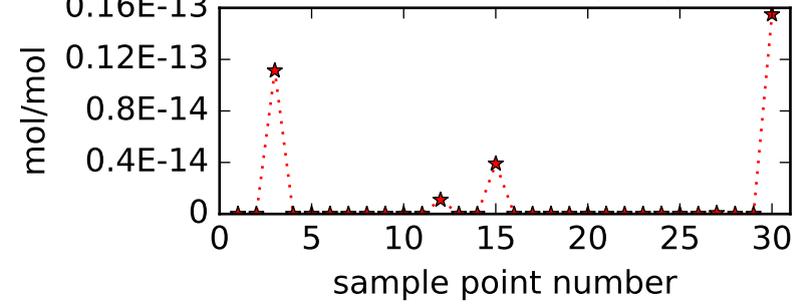
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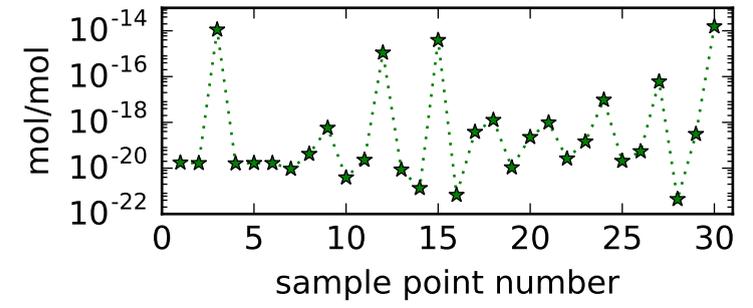
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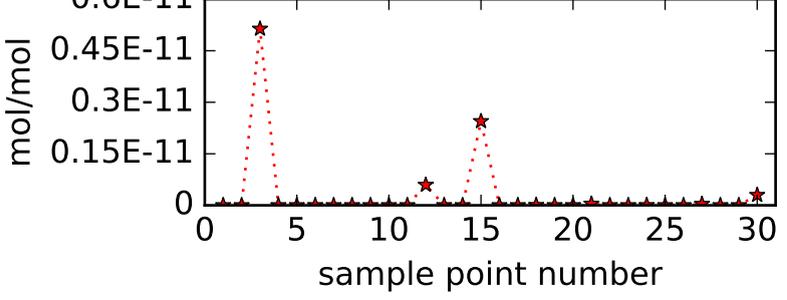
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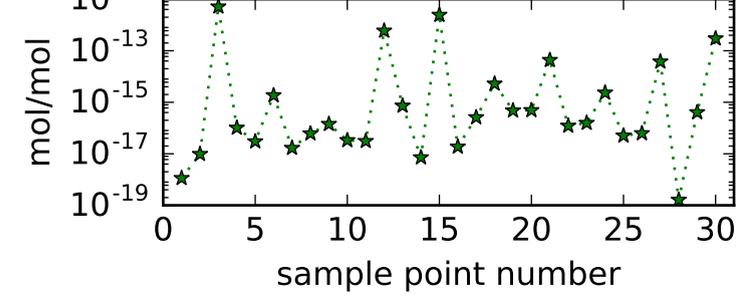
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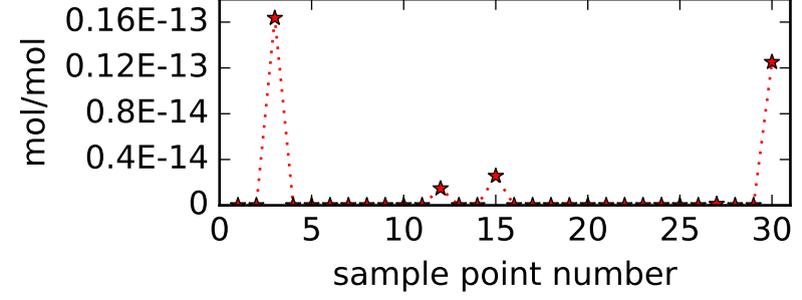
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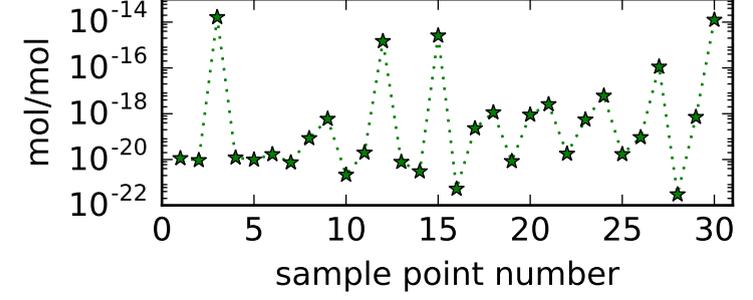
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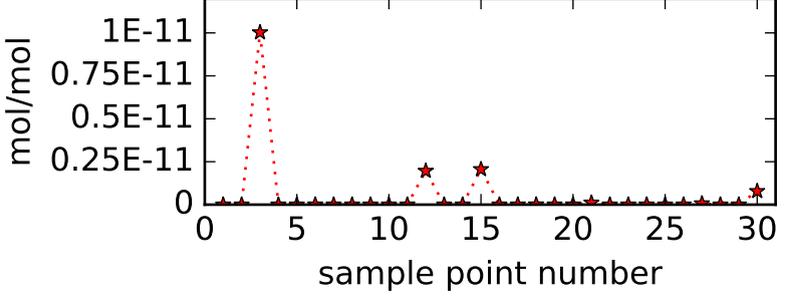
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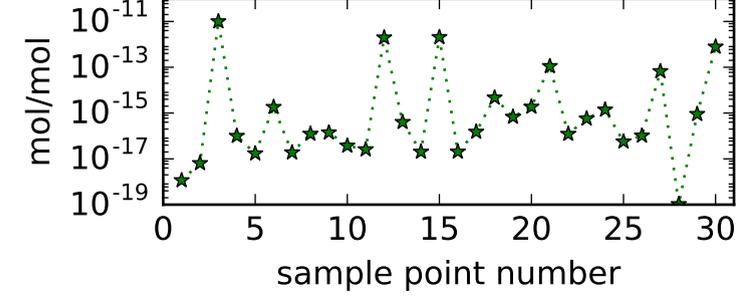
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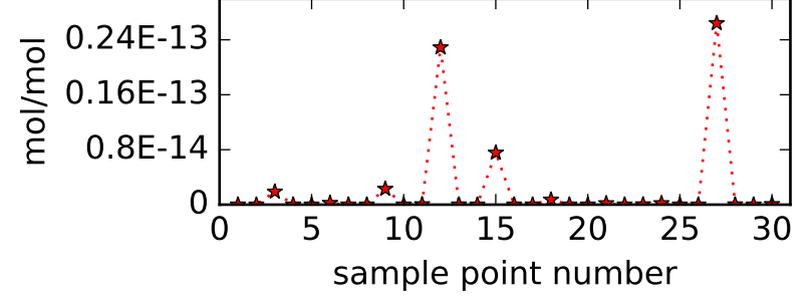
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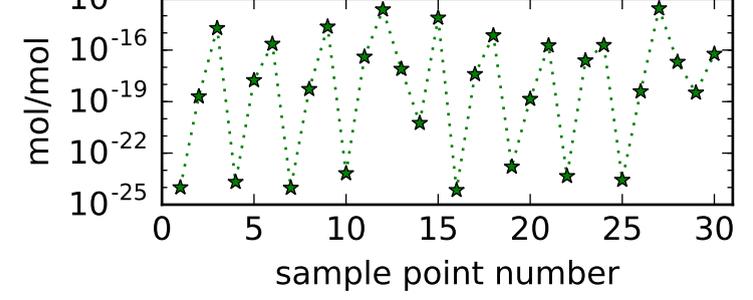
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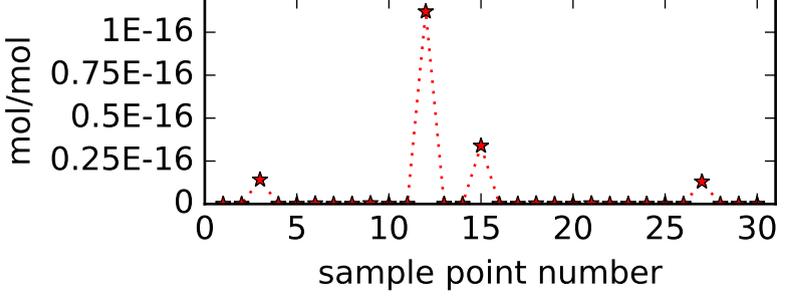
NH2 (LIN)



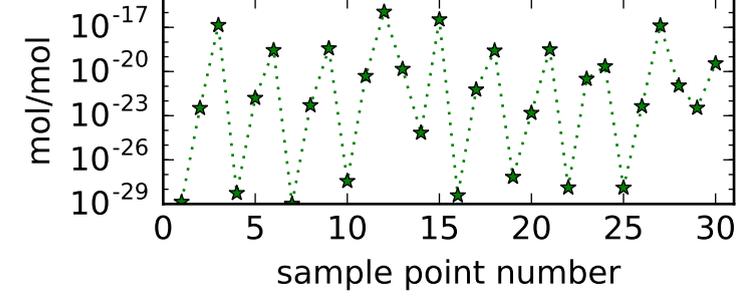
NH2 (LOG)



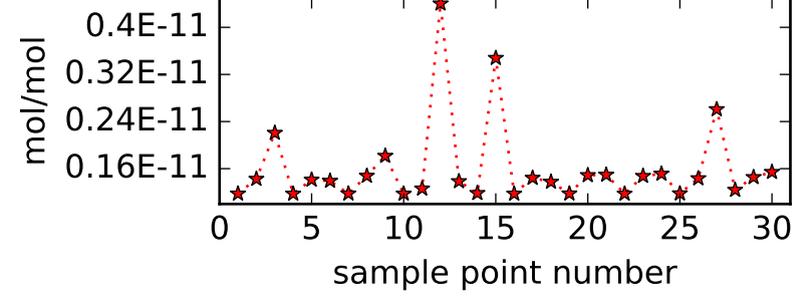
NH2O (LIN)



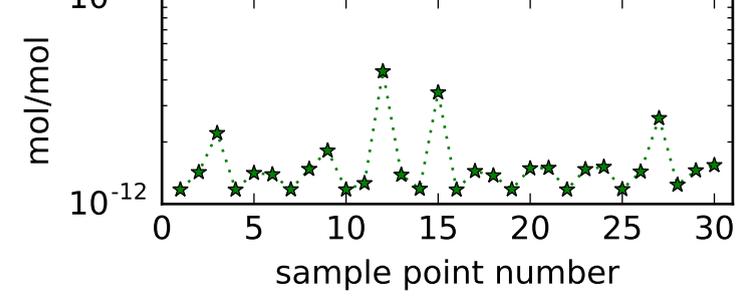
NH2O (LOG)

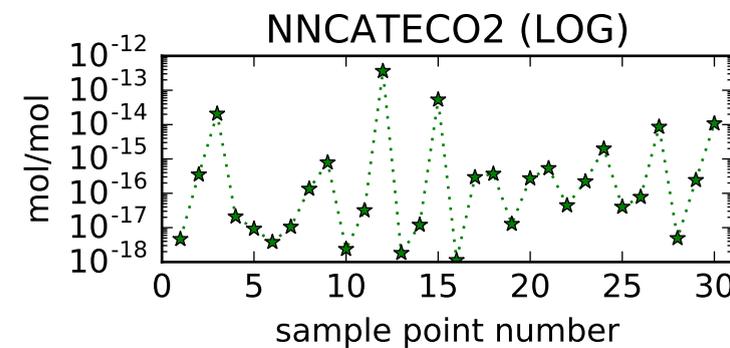
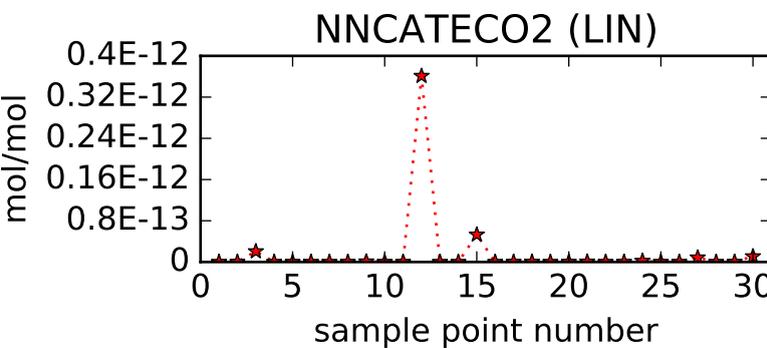
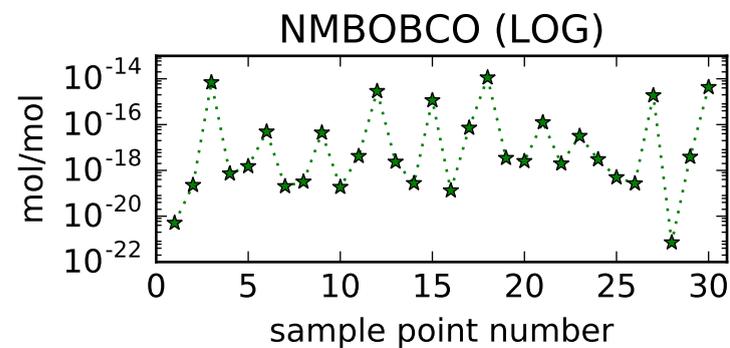
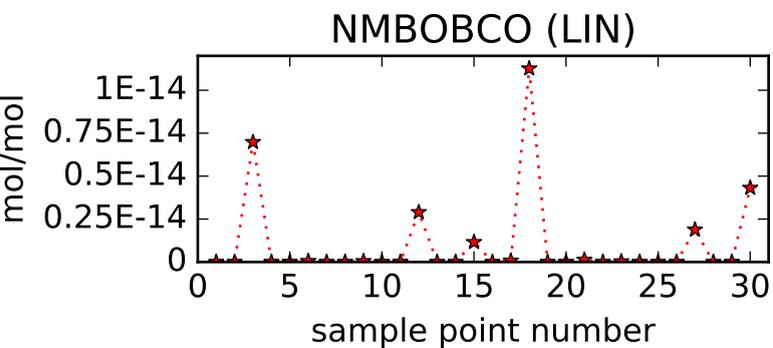
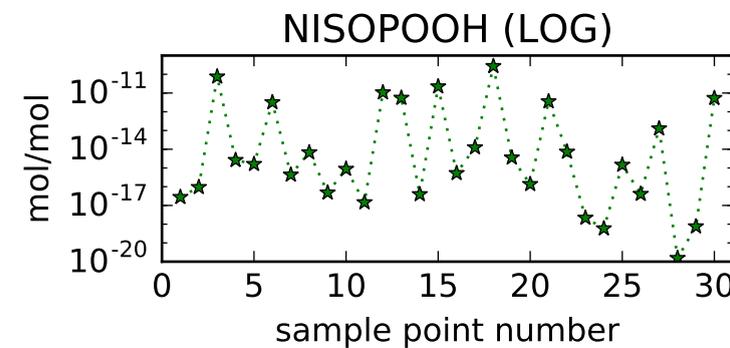
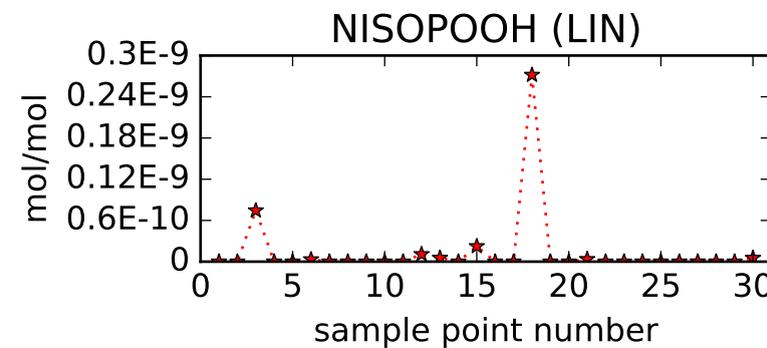
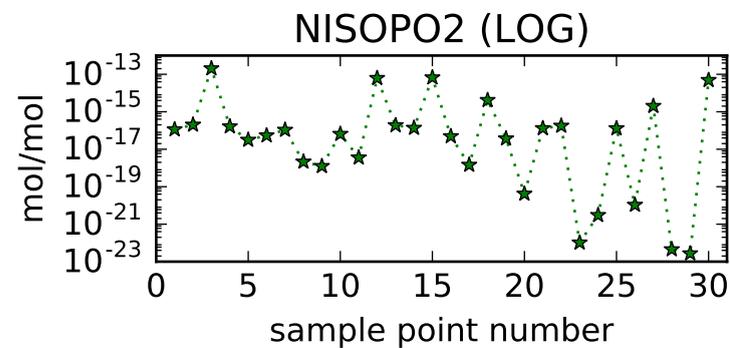
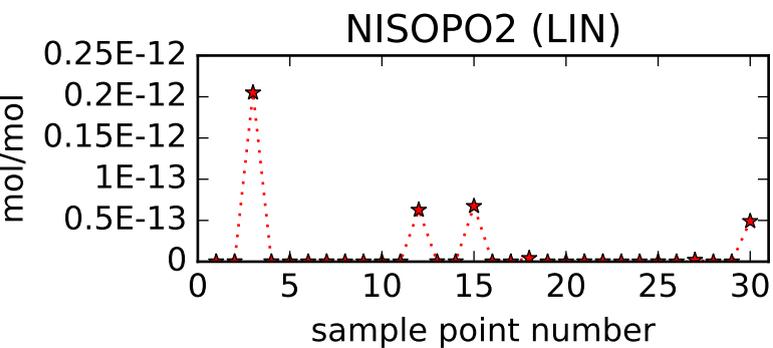
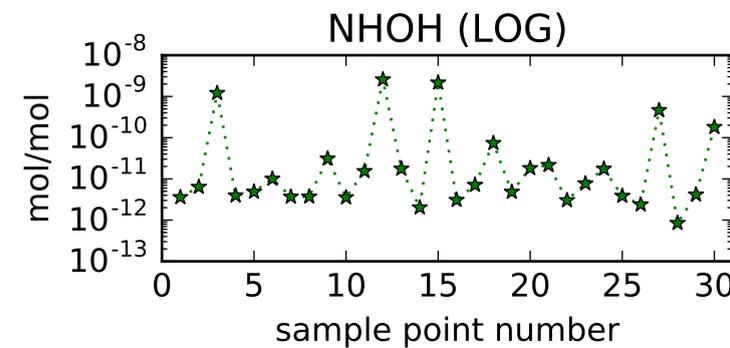
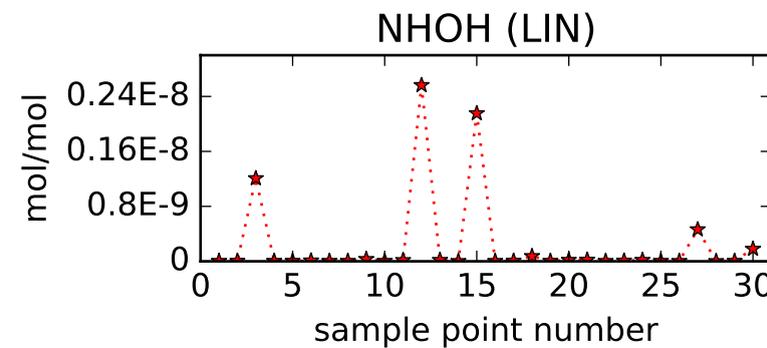
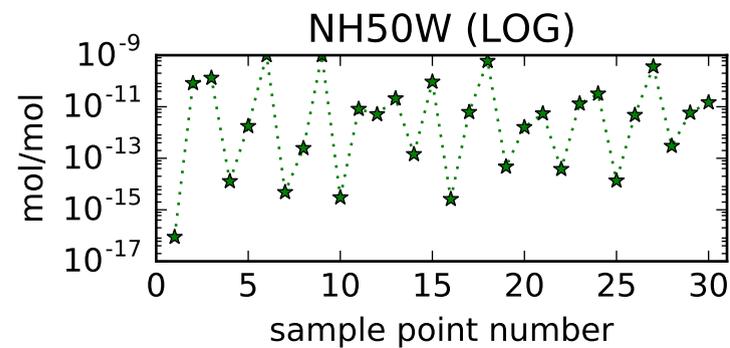
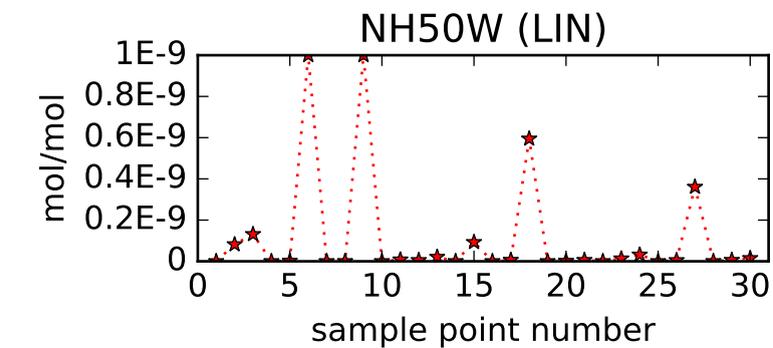
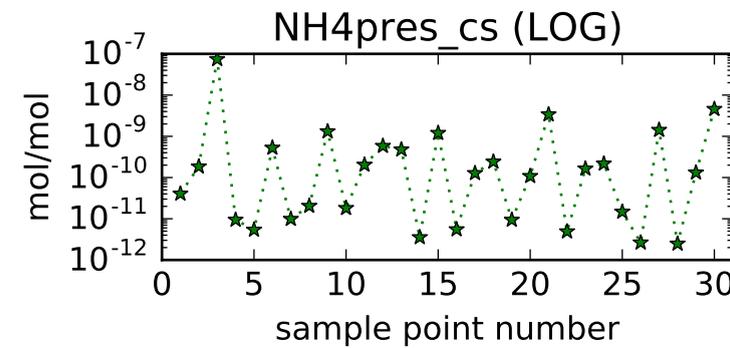
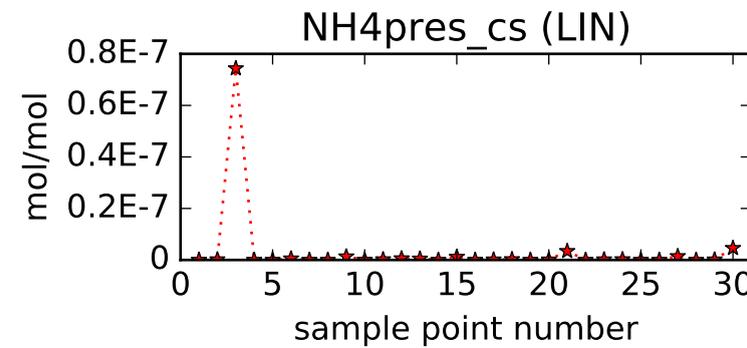
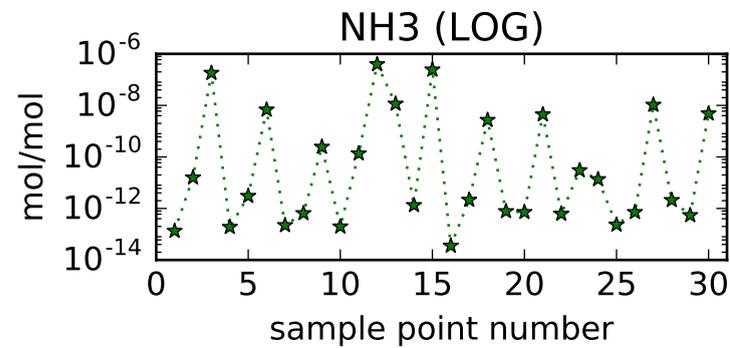
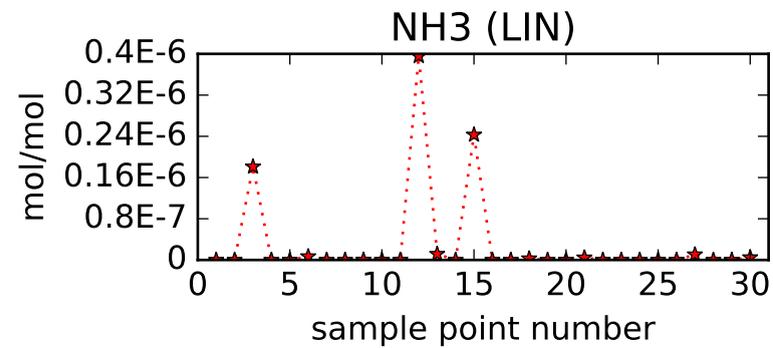


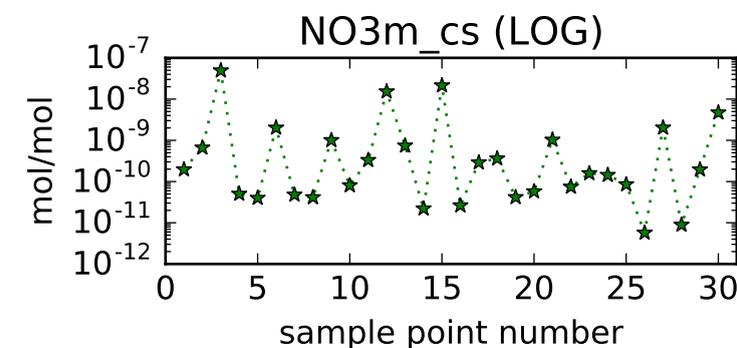
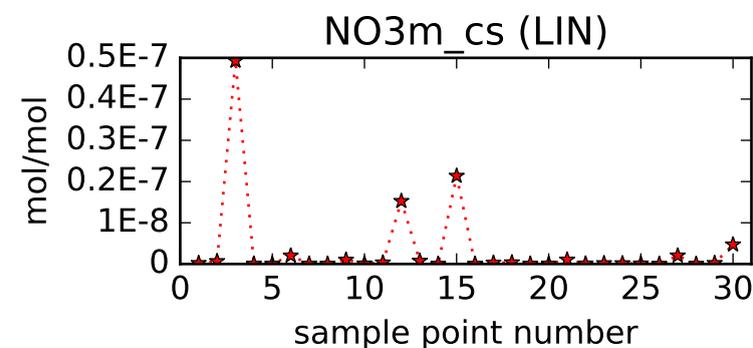
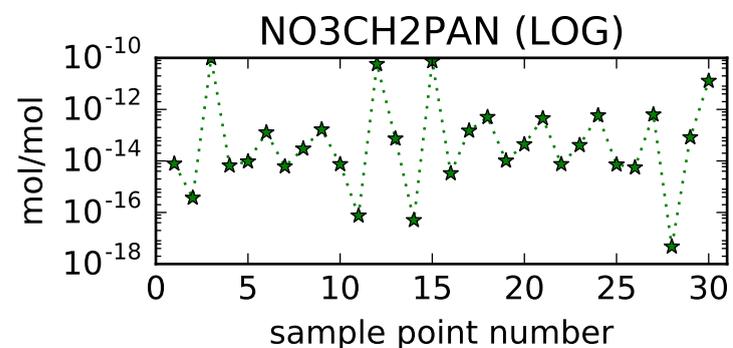
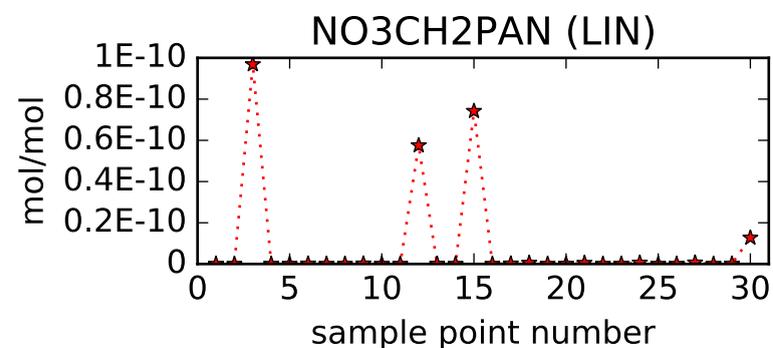
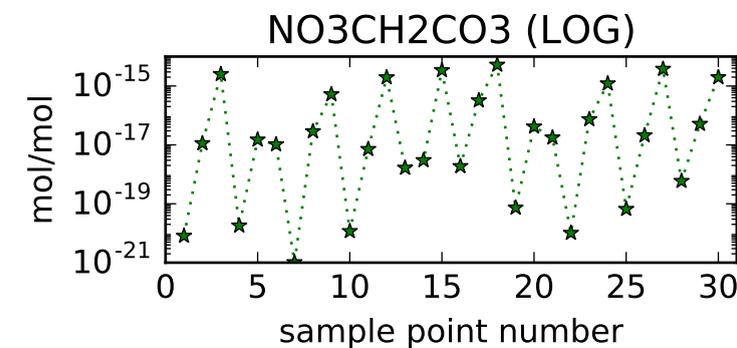
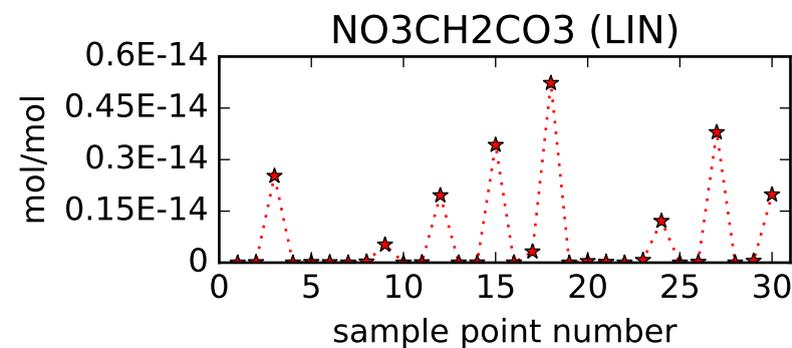
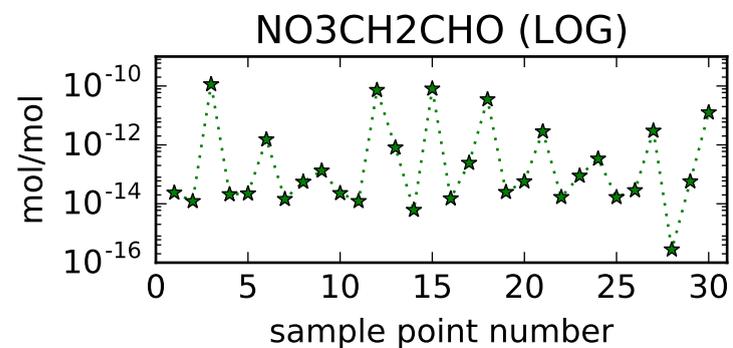
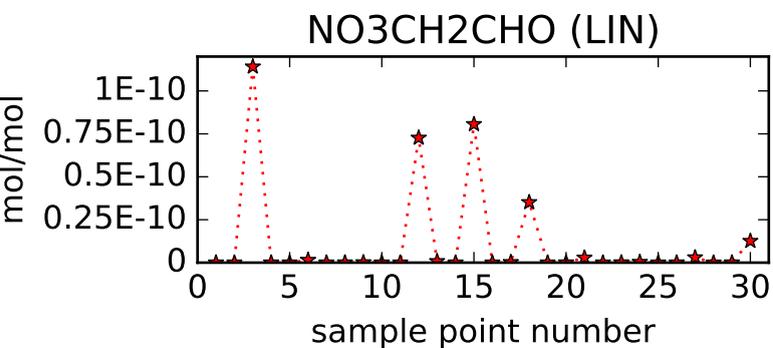
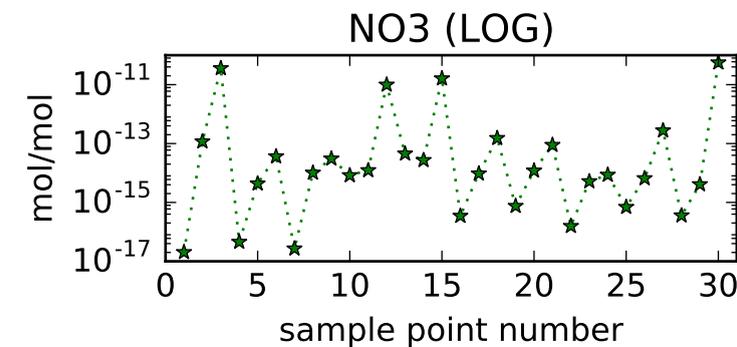
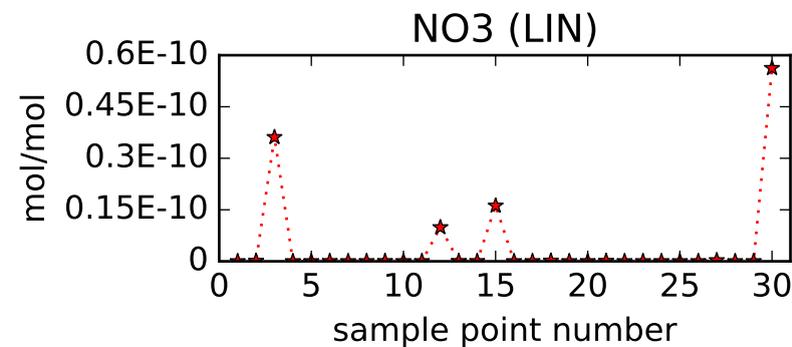
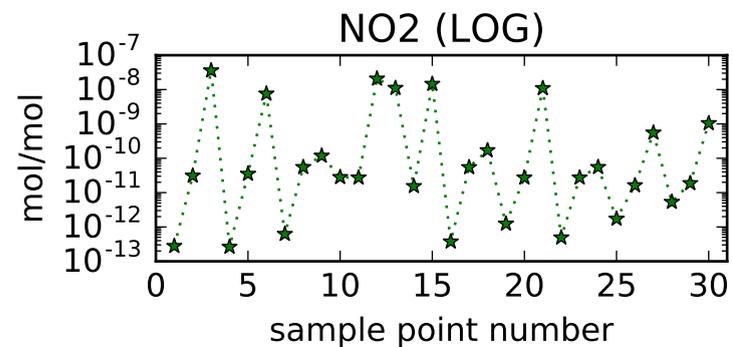
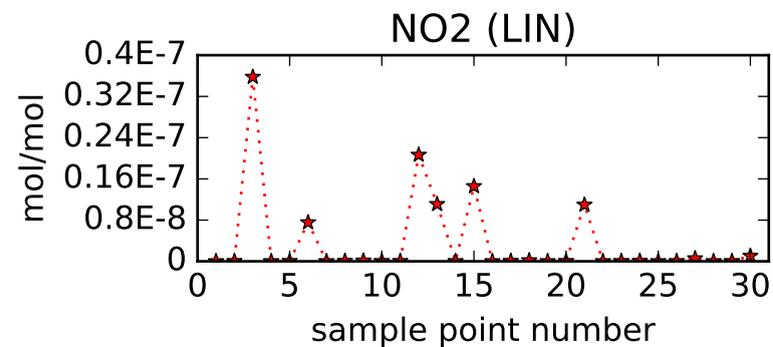
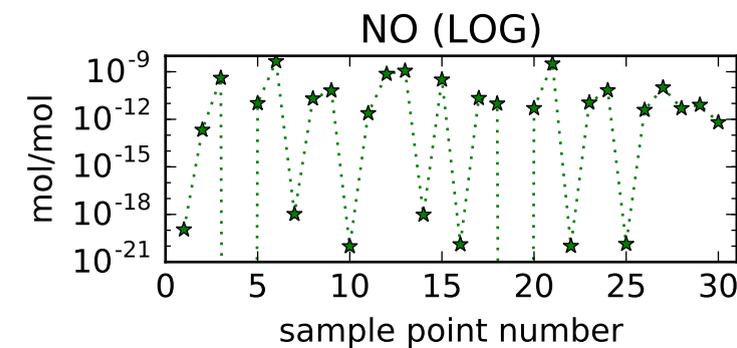
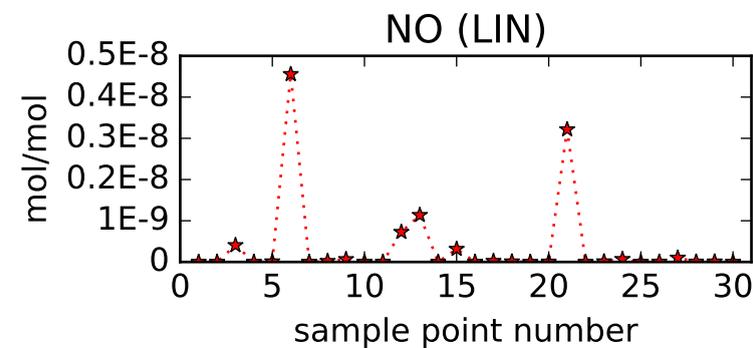
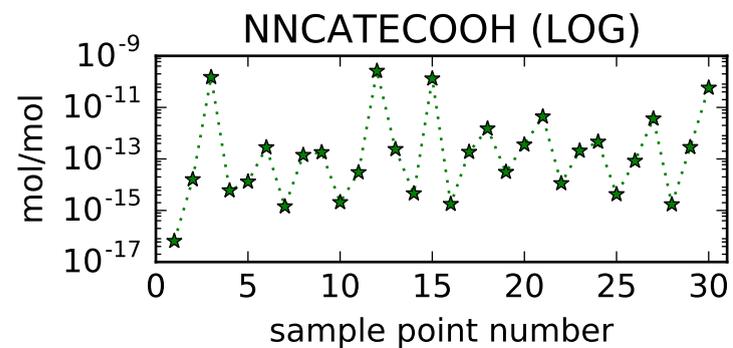
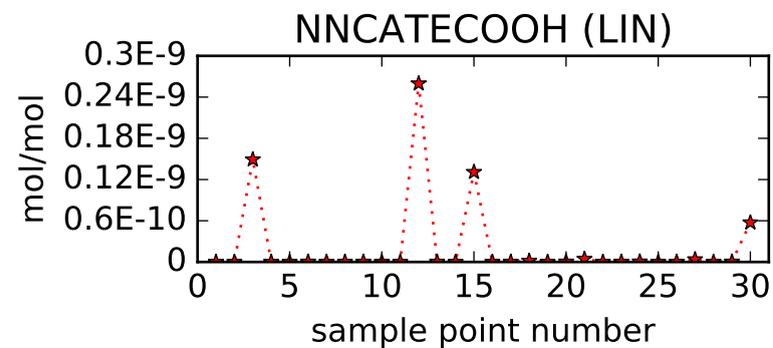
NH2OH (LIN)

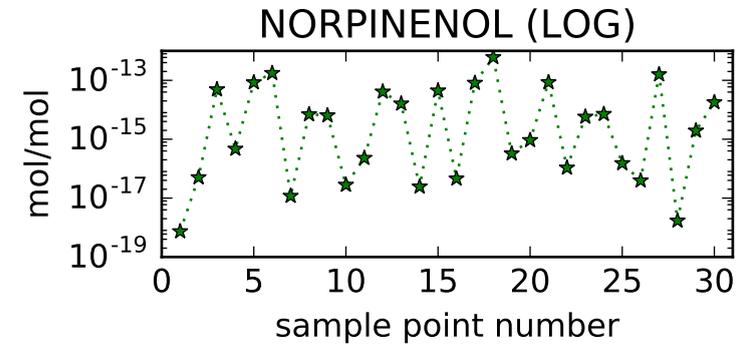
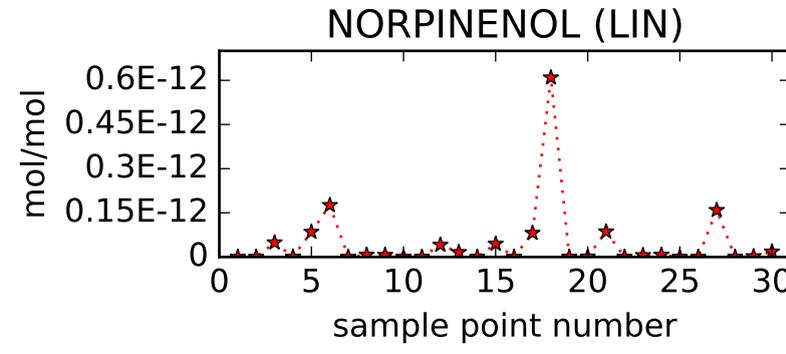
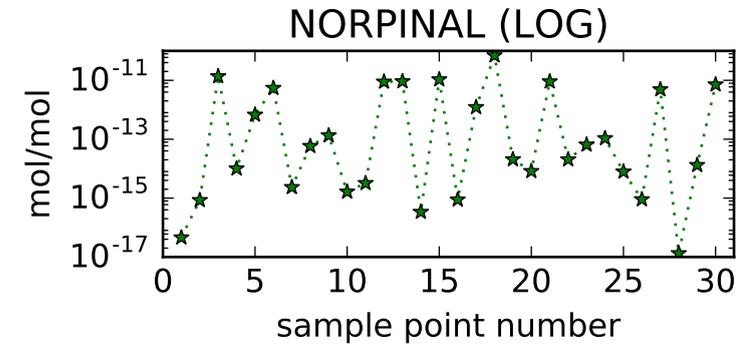
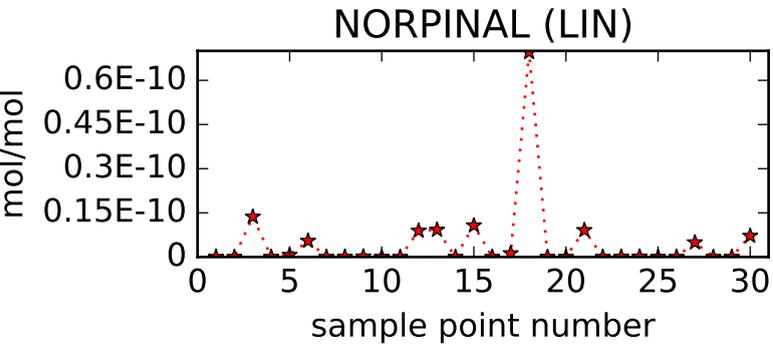
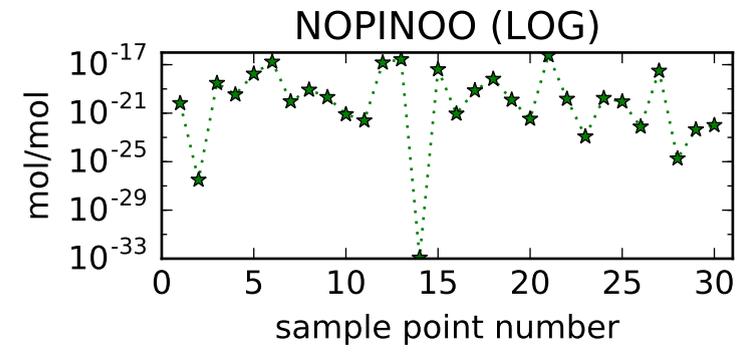
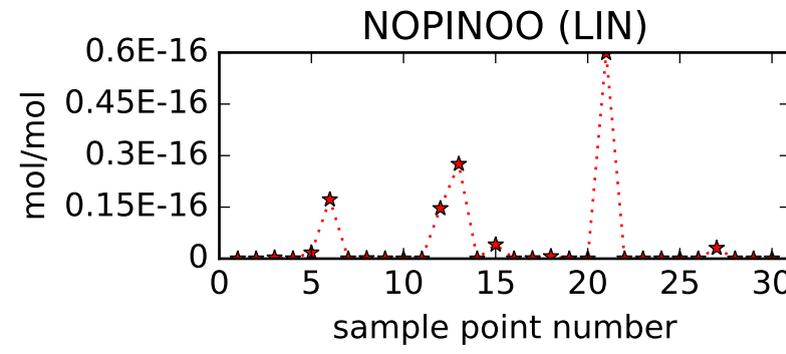
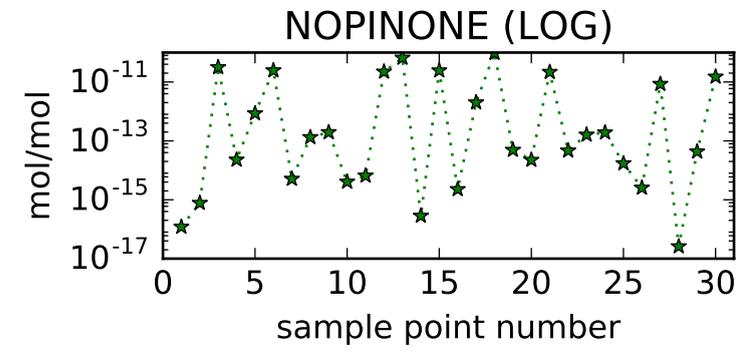
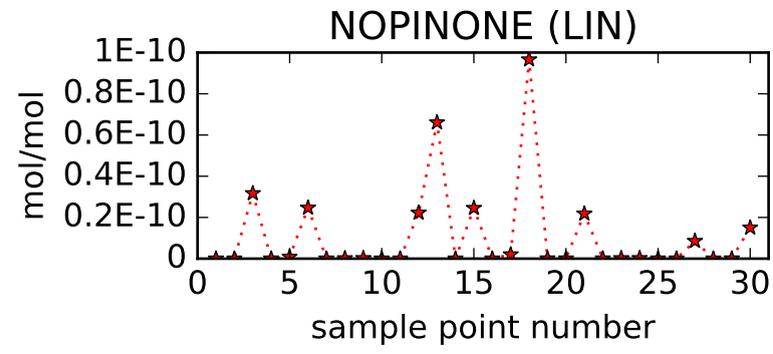
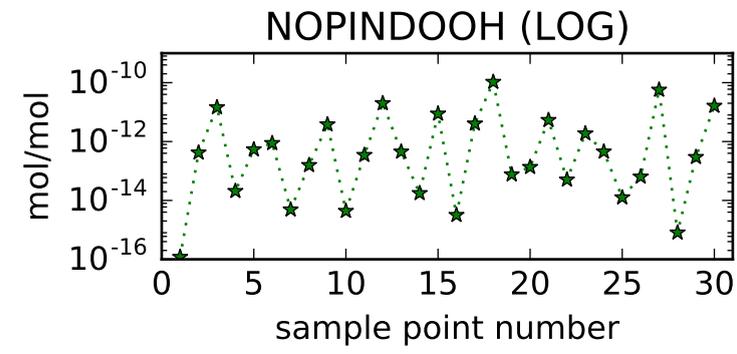
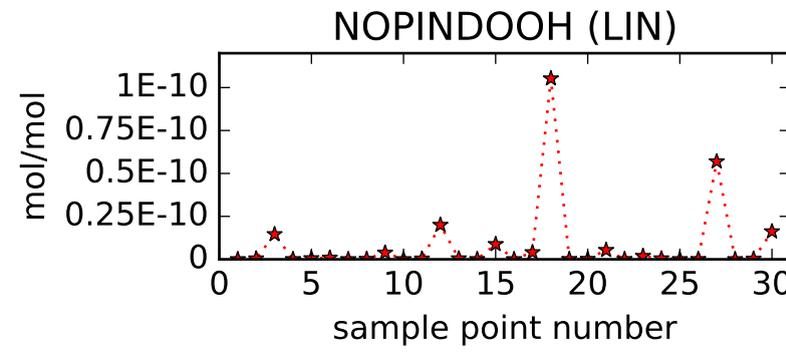
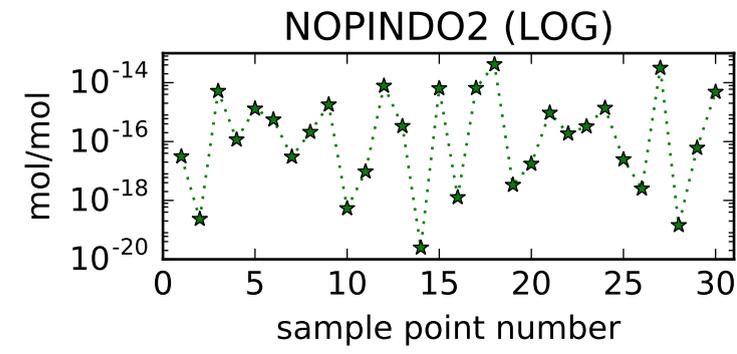
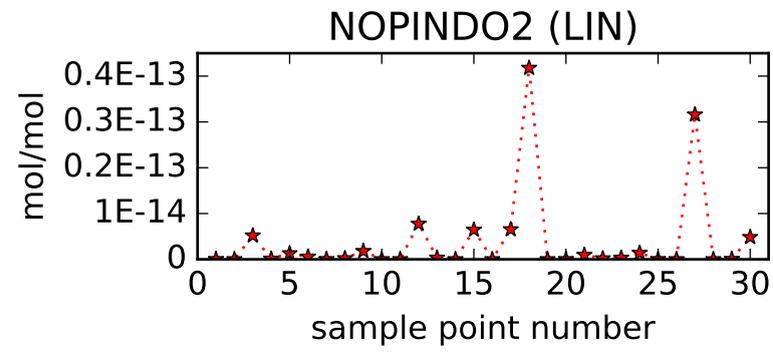
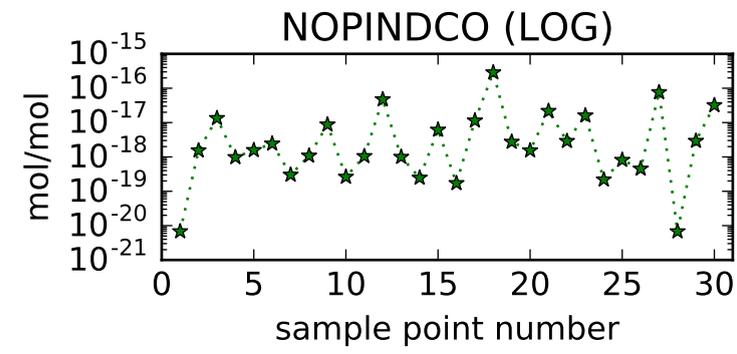
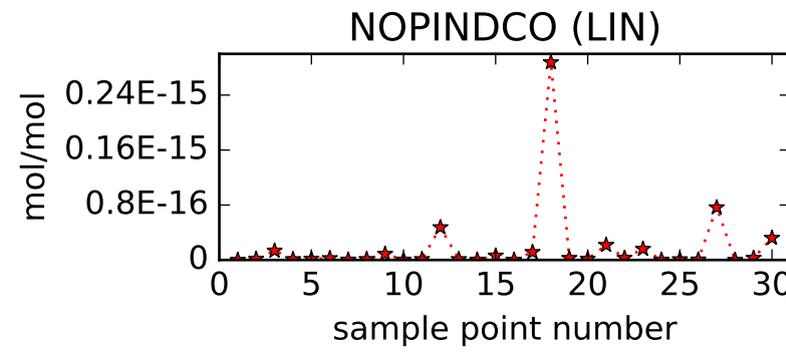
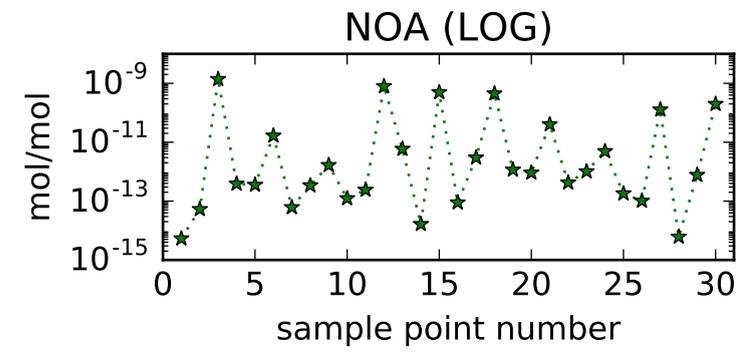
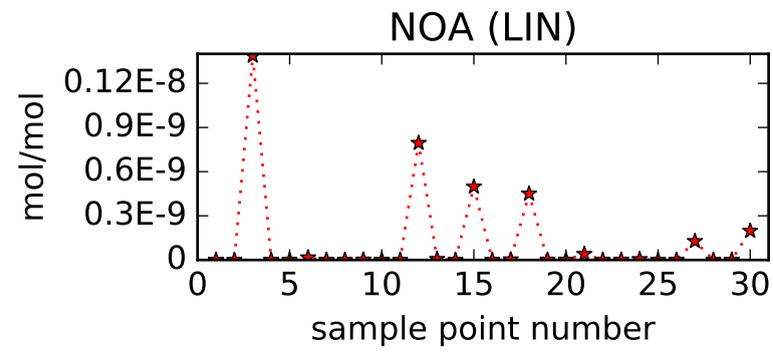


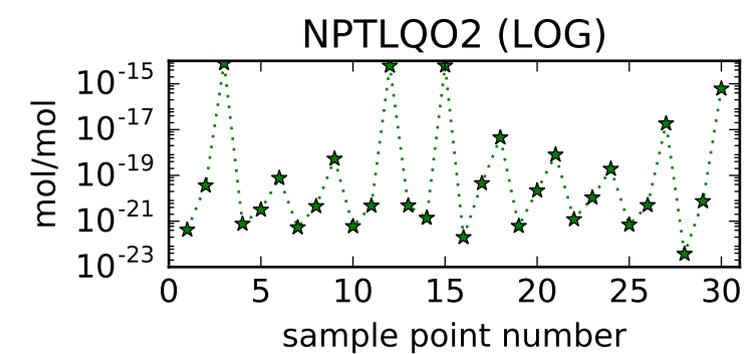
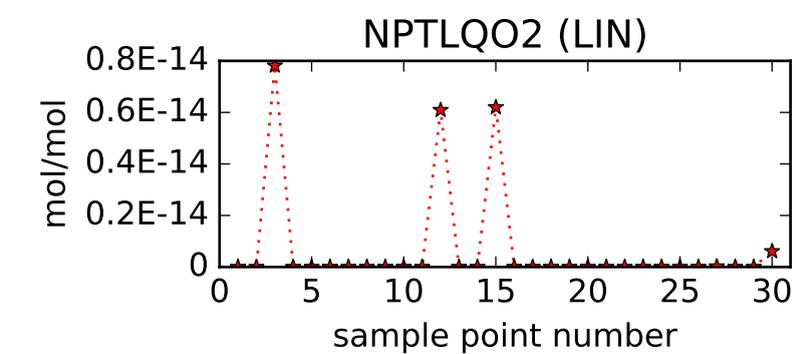
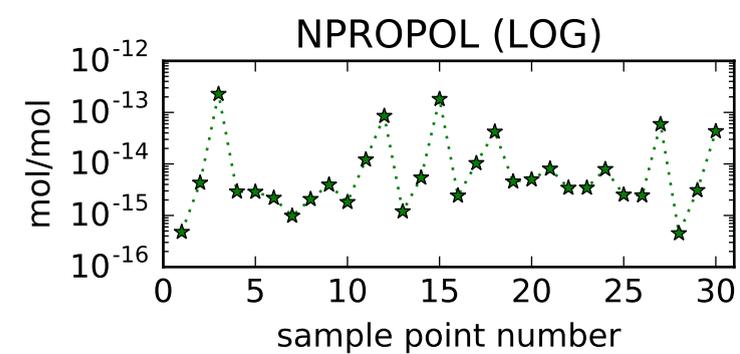
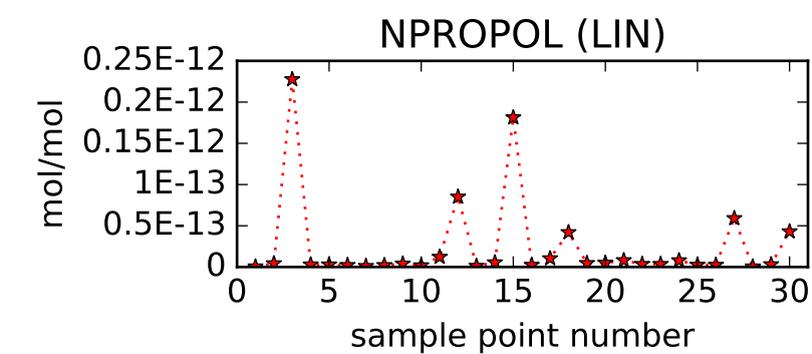
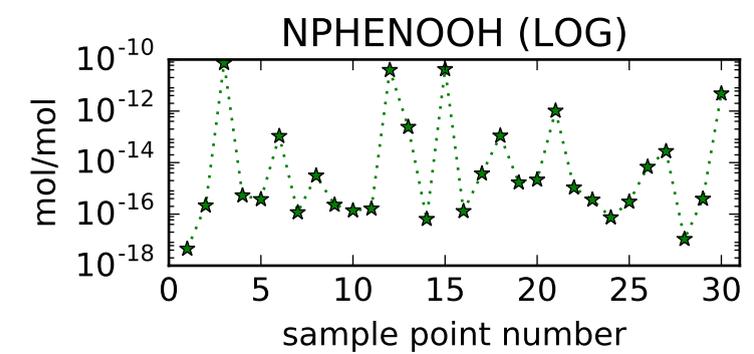
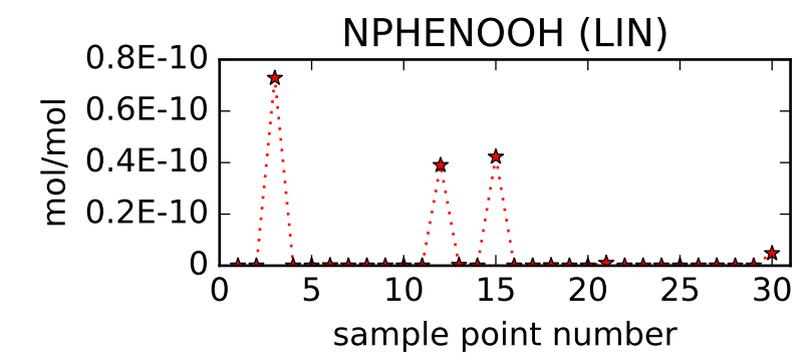
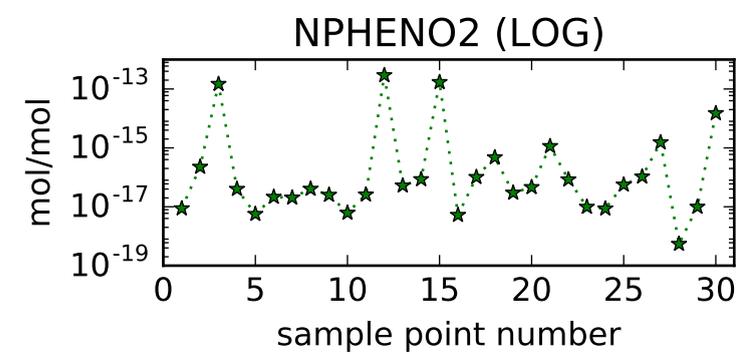
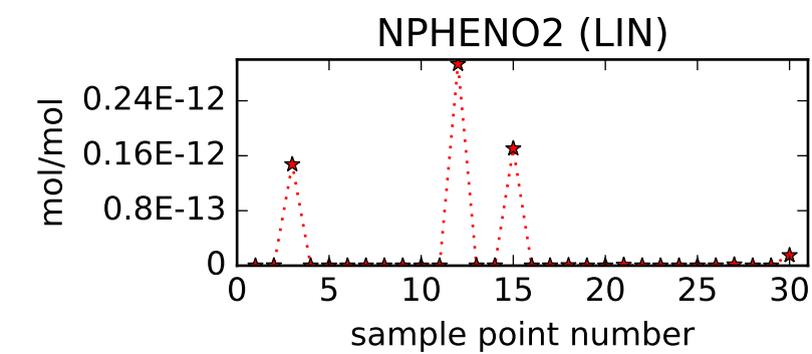
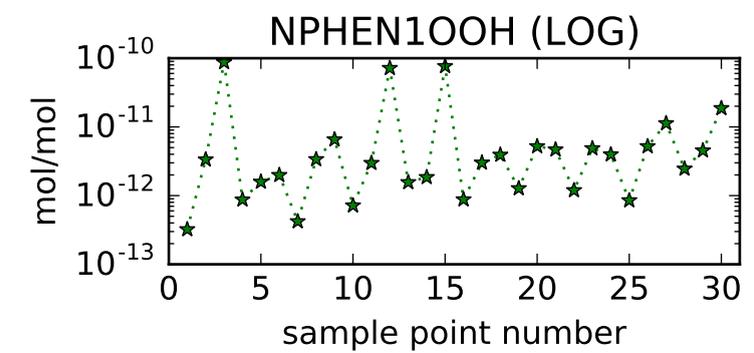
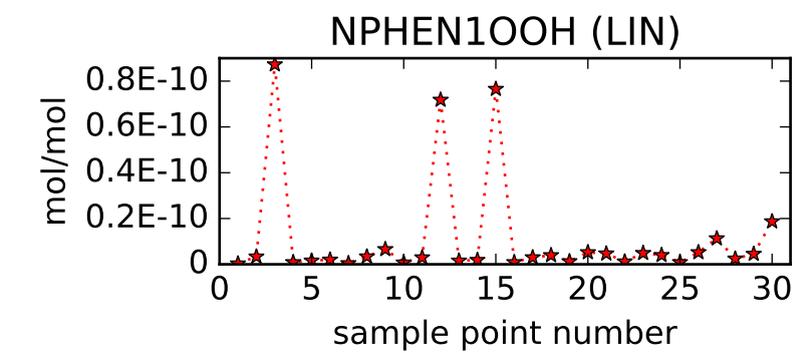
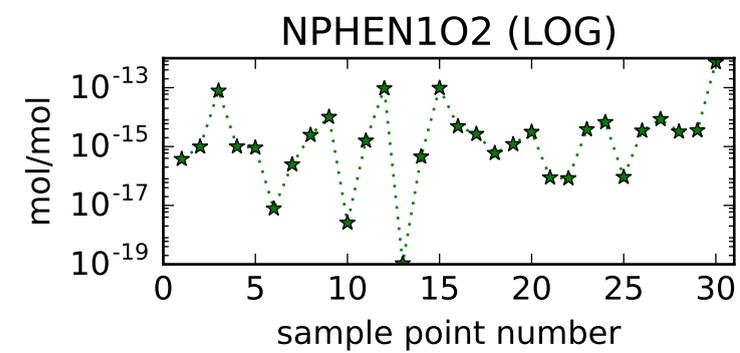
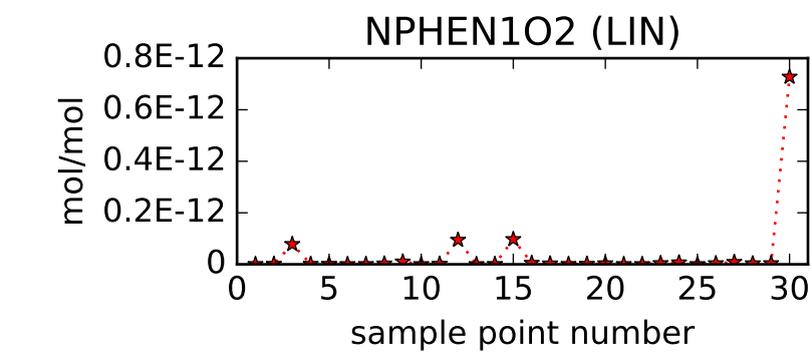
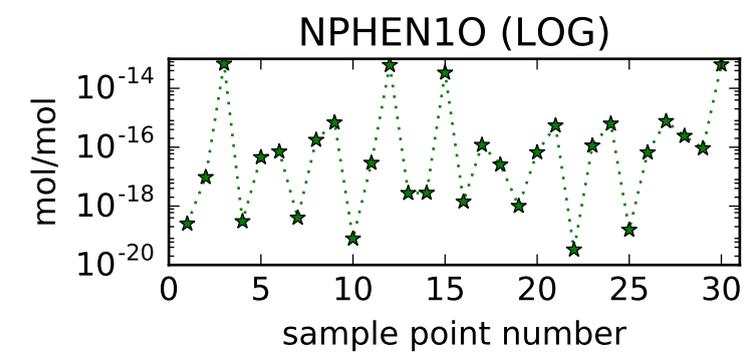
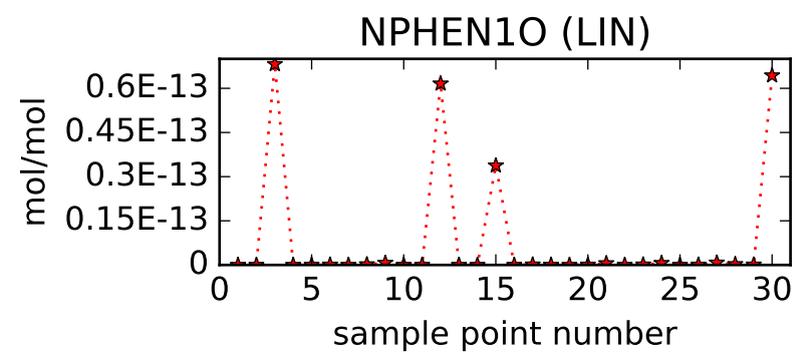
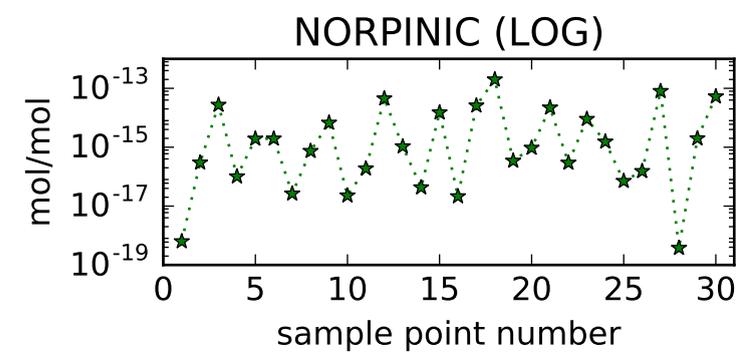
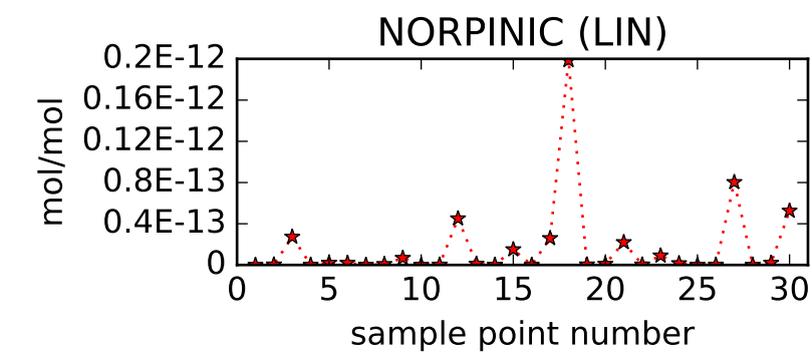
NH2OH (LOG)



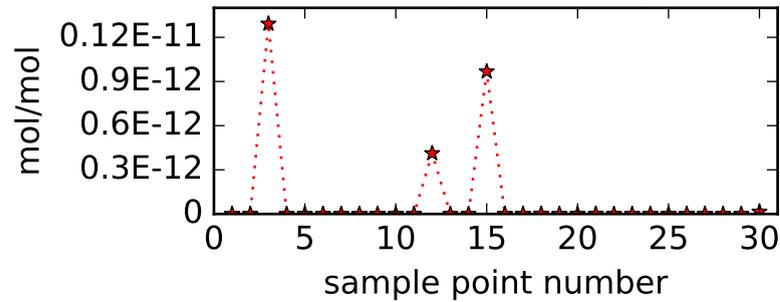




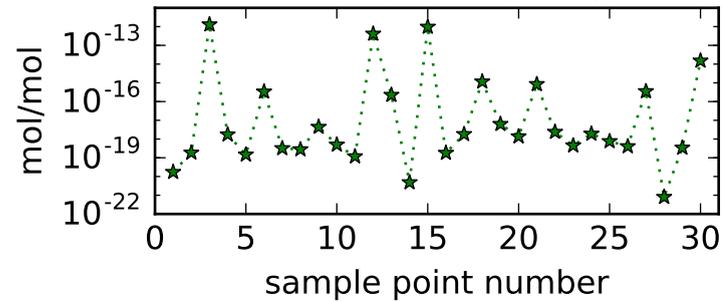




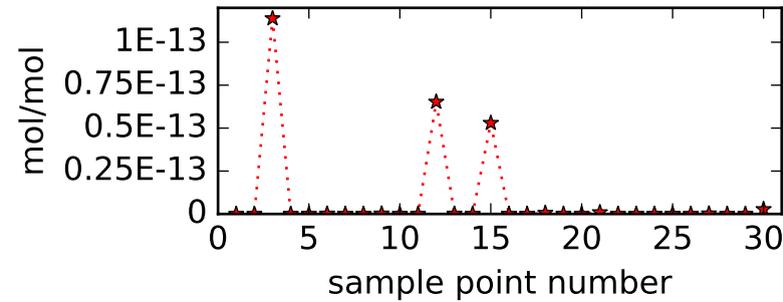
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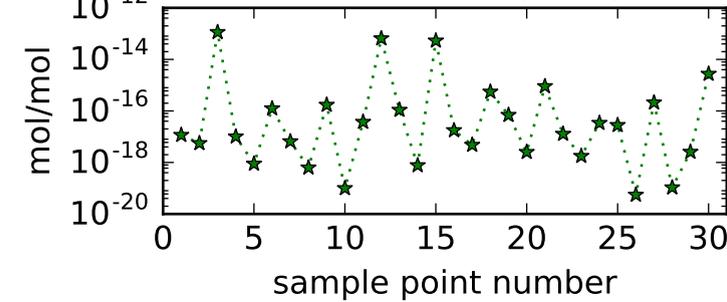
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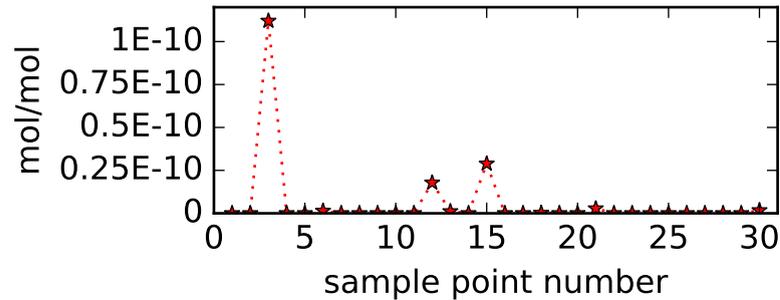
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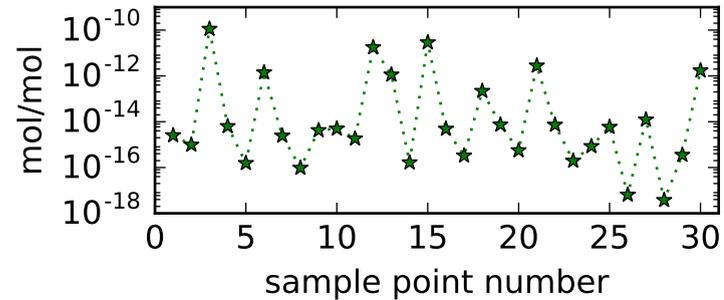
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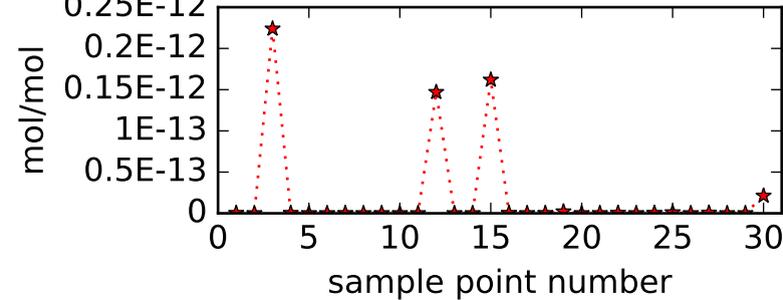
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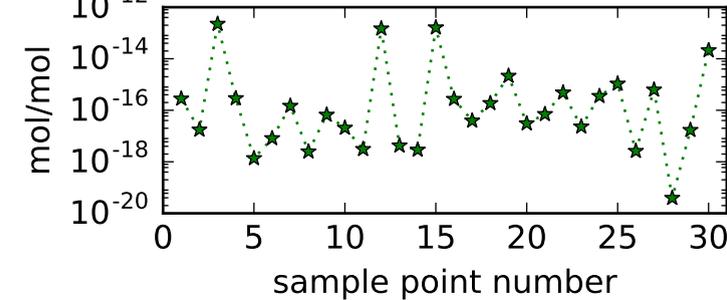
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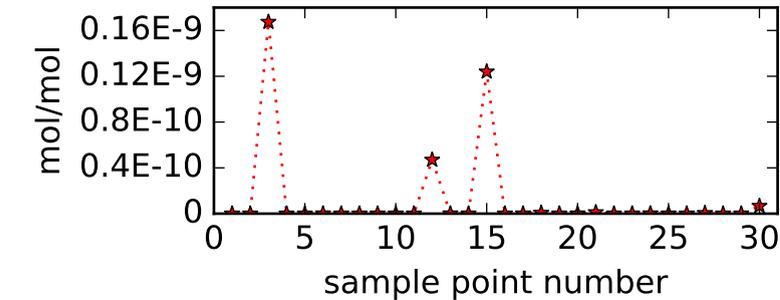
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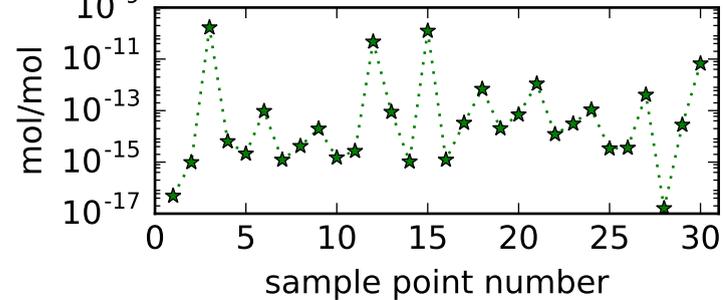
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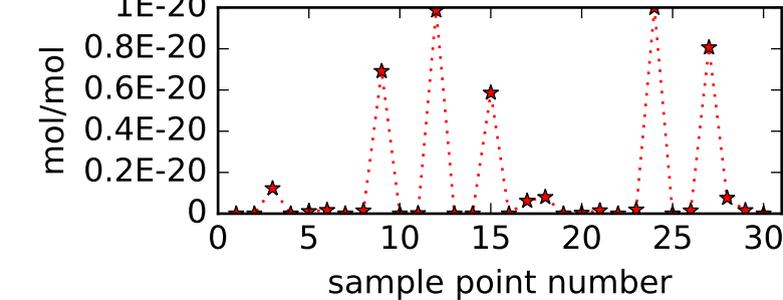
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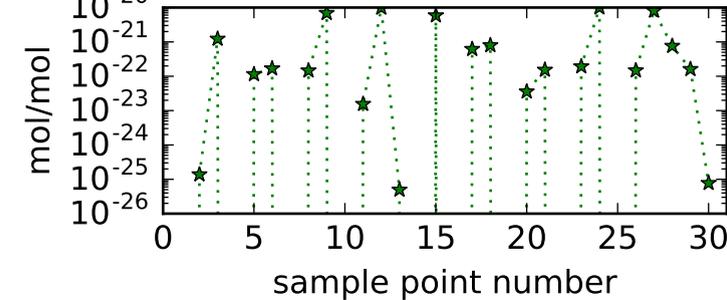
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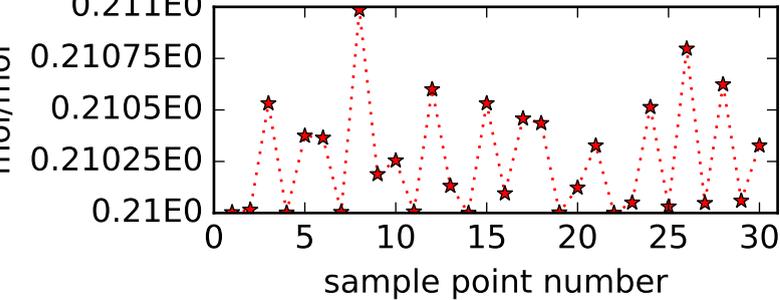
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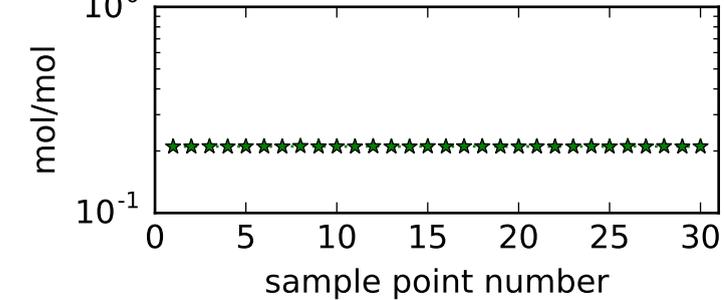
O1D (LOG)



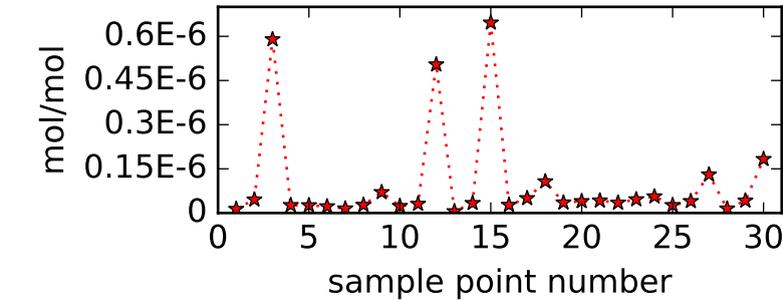
O2 (LIN)



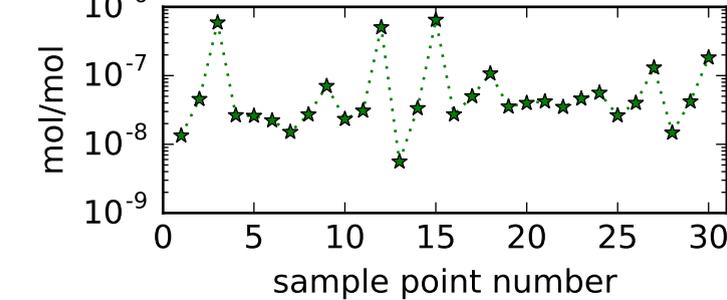
O2 (LOG)

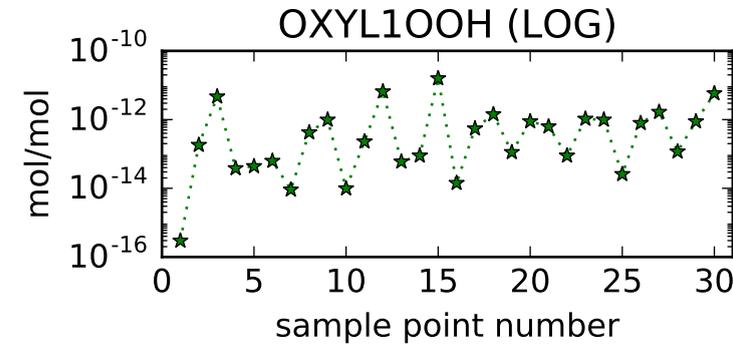
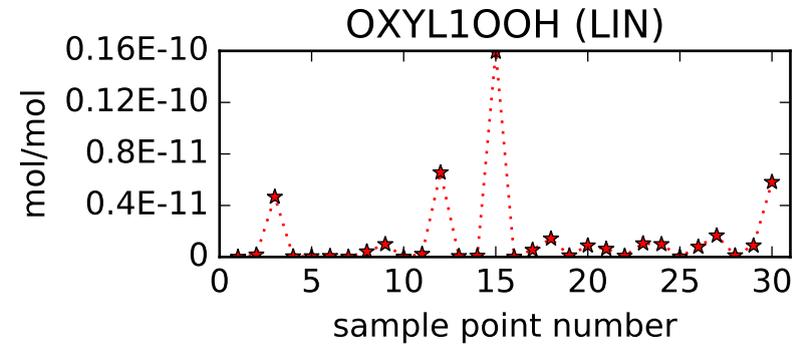
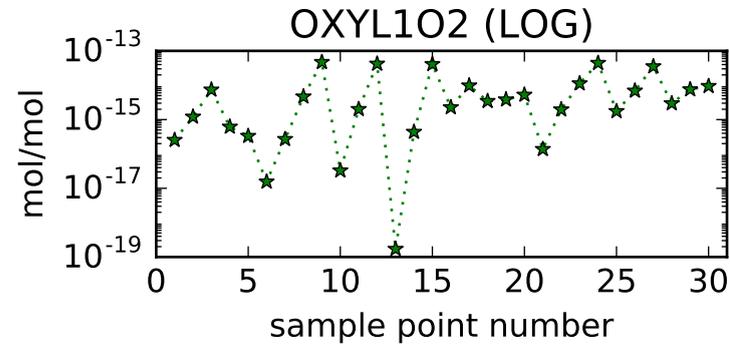
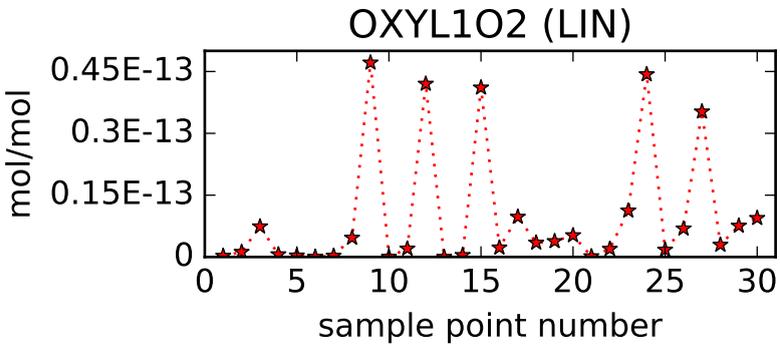
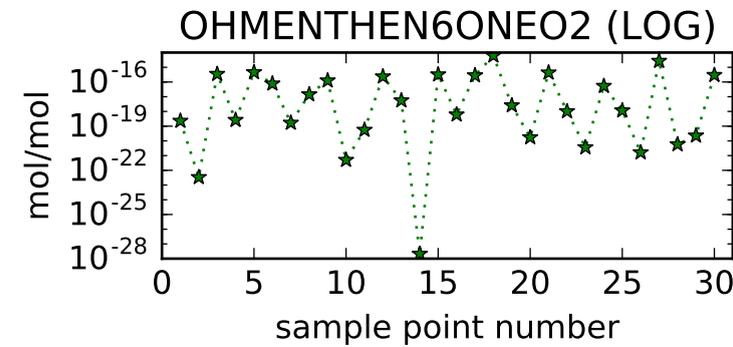
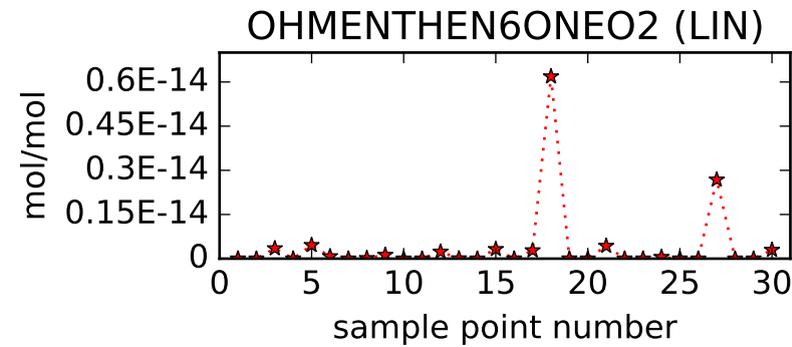
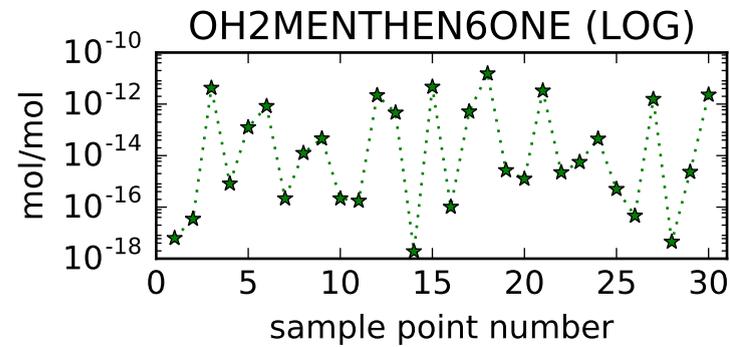
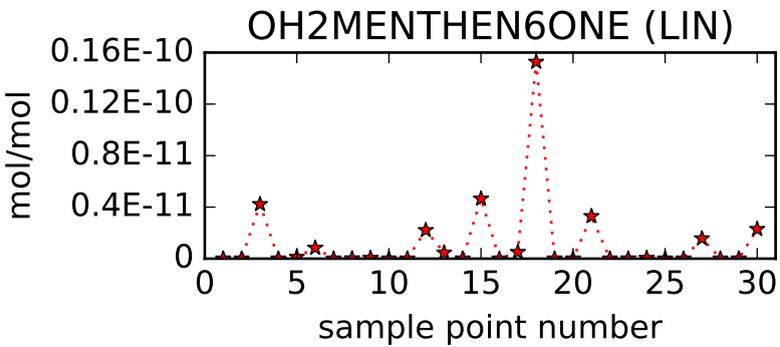
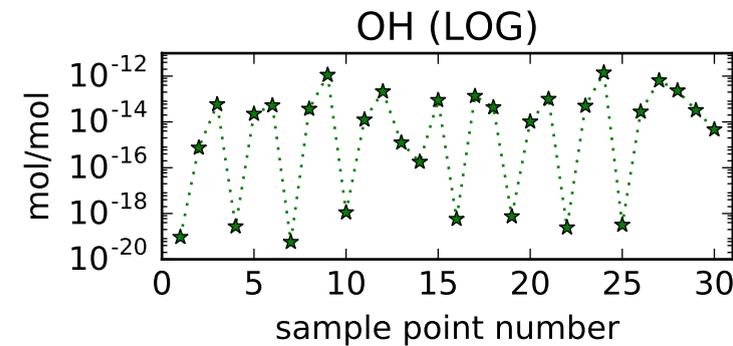
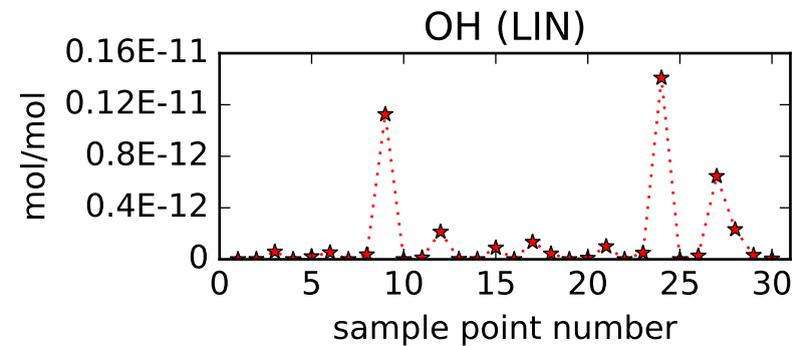
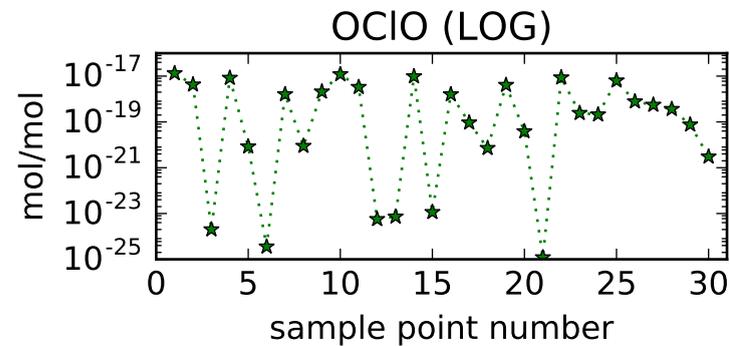
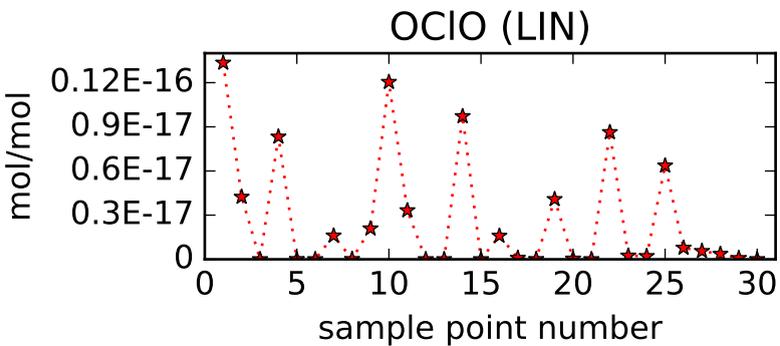
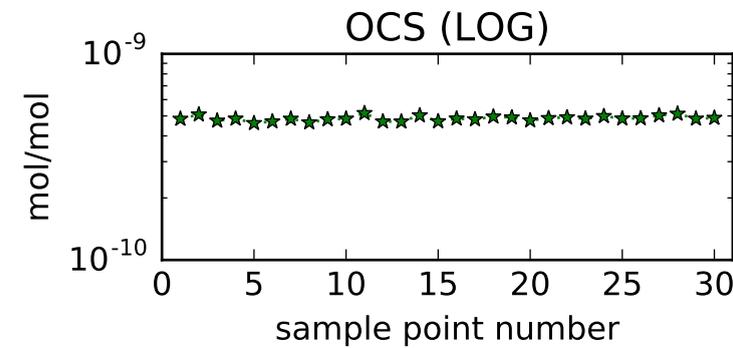
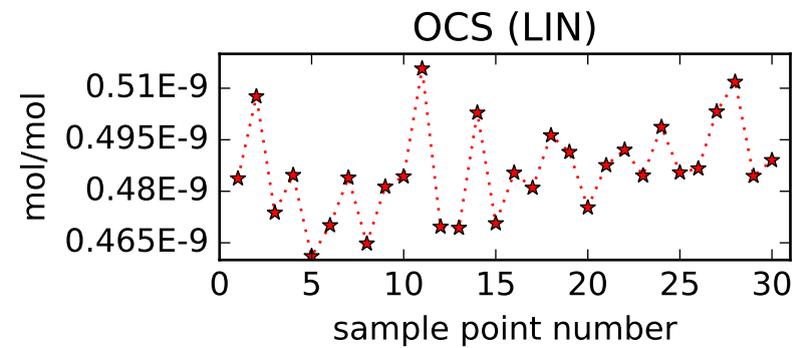
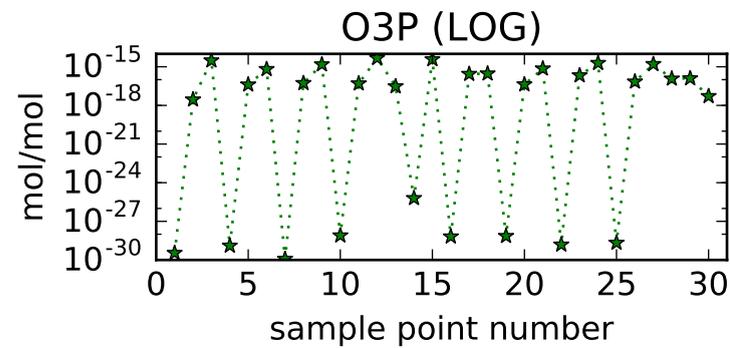
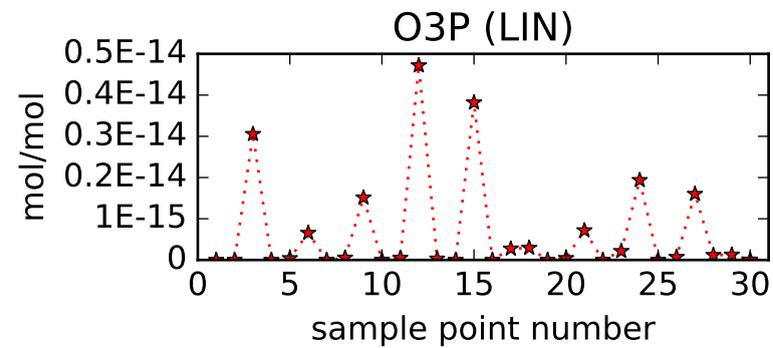


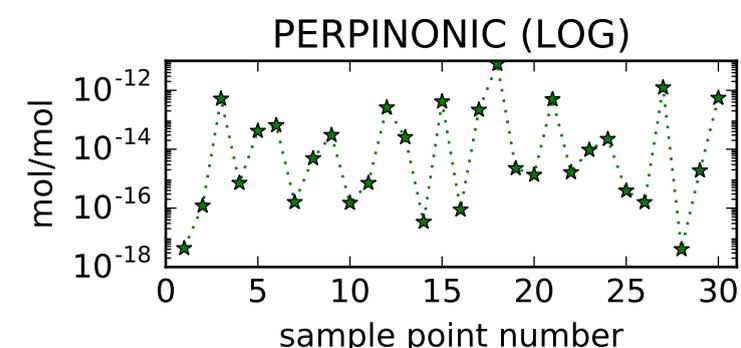
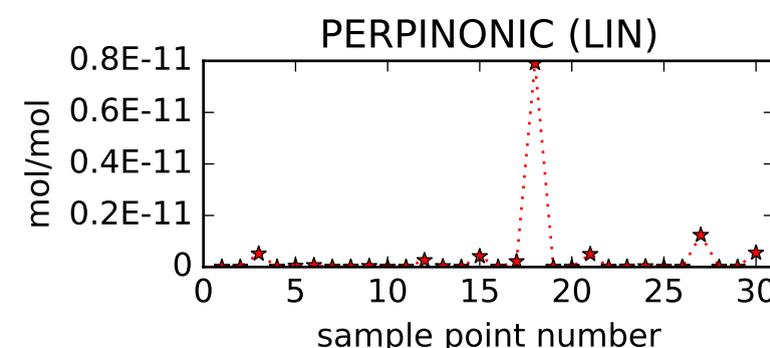
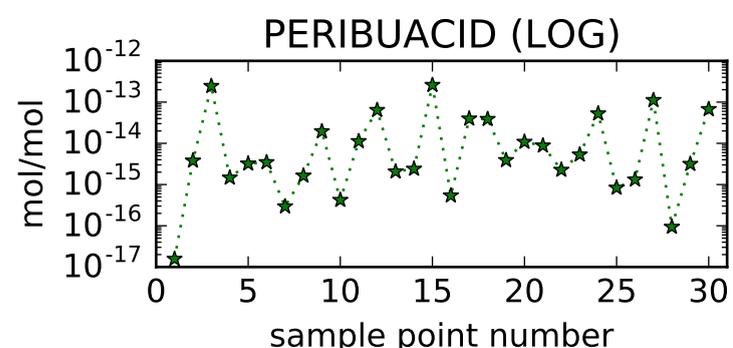
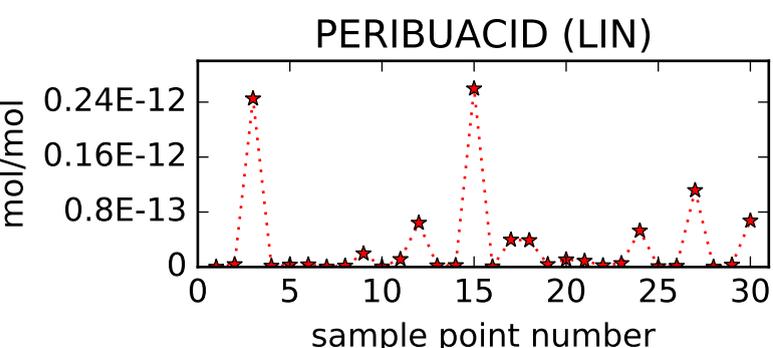
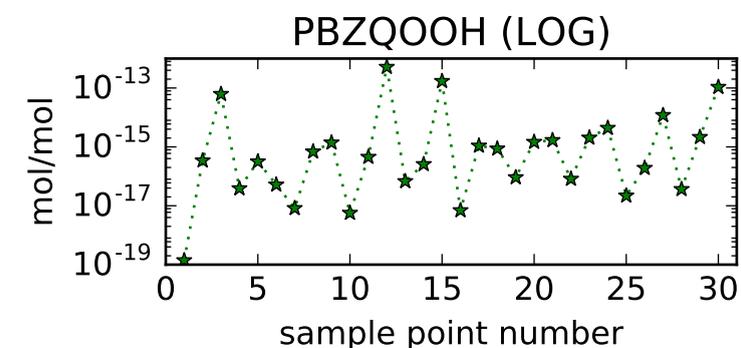
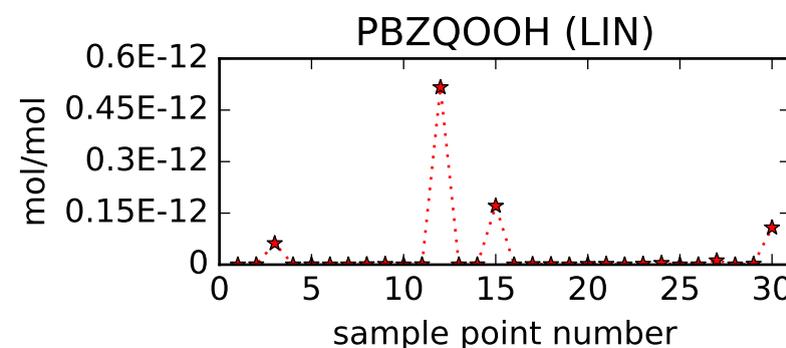
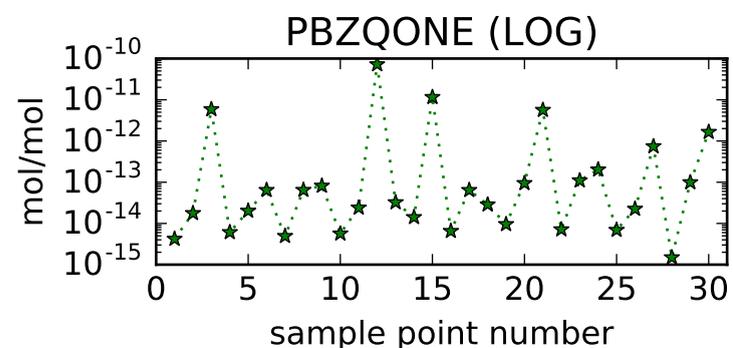
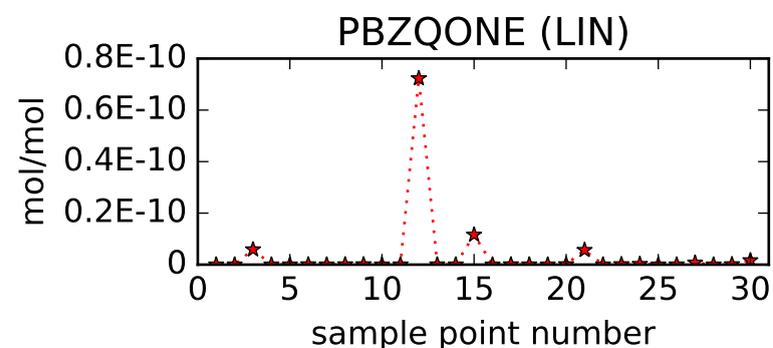
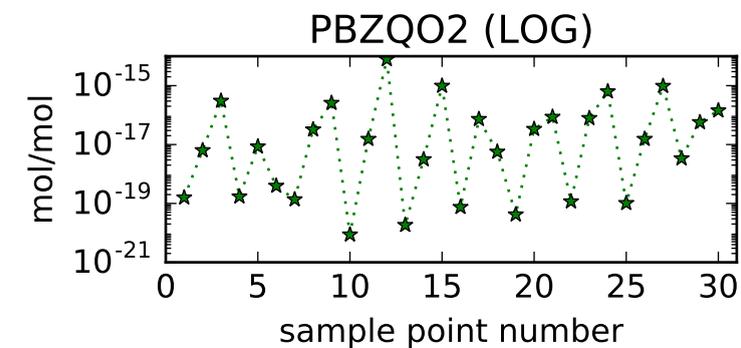
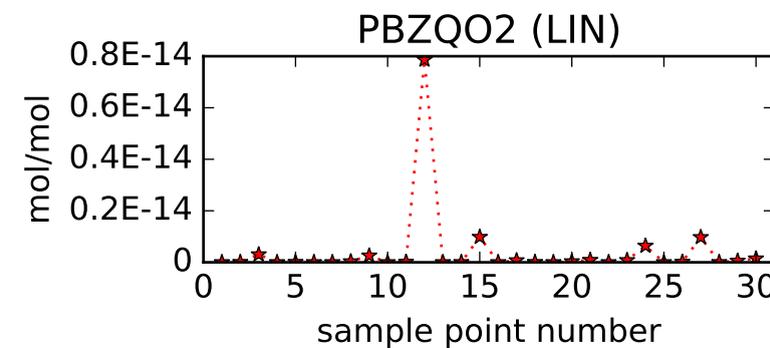
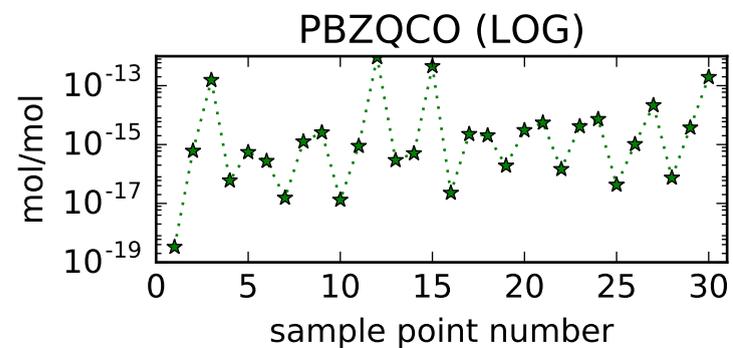
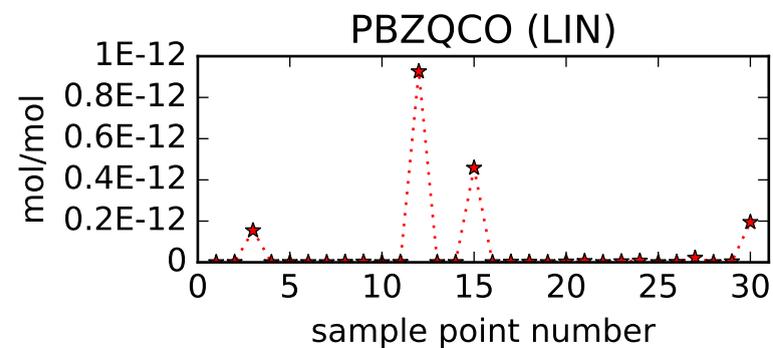
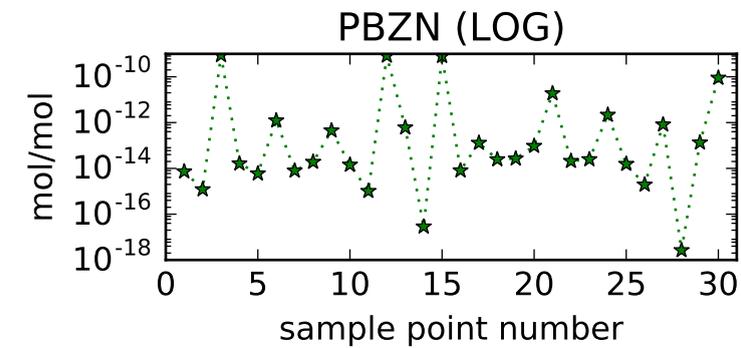
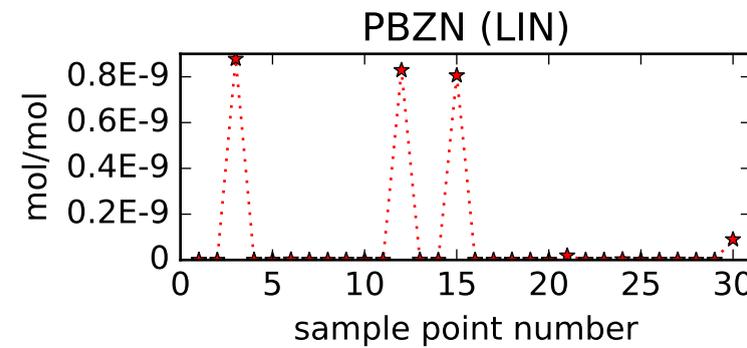
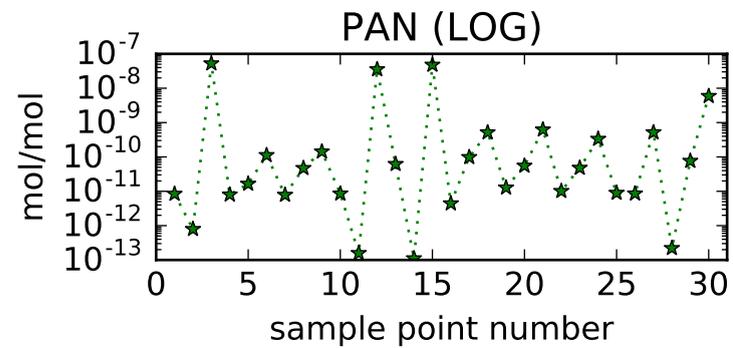
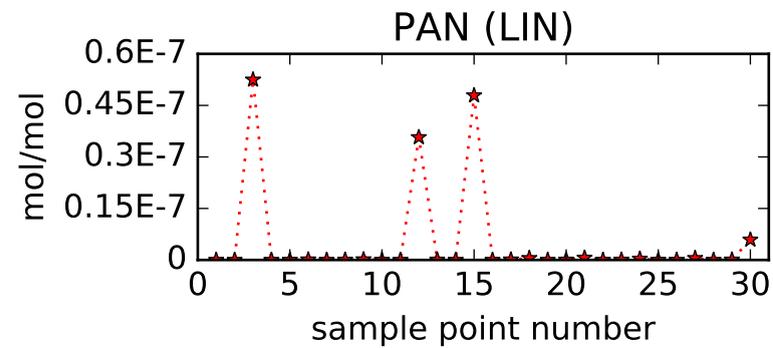
O3 (LIN)

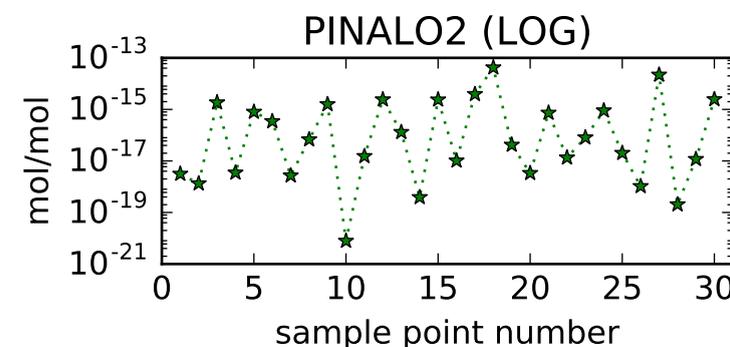
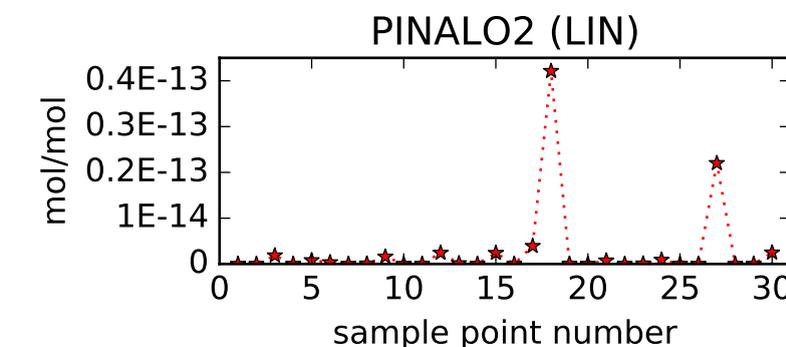
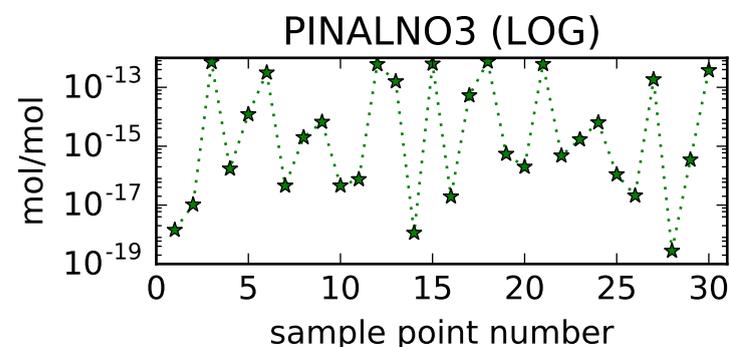
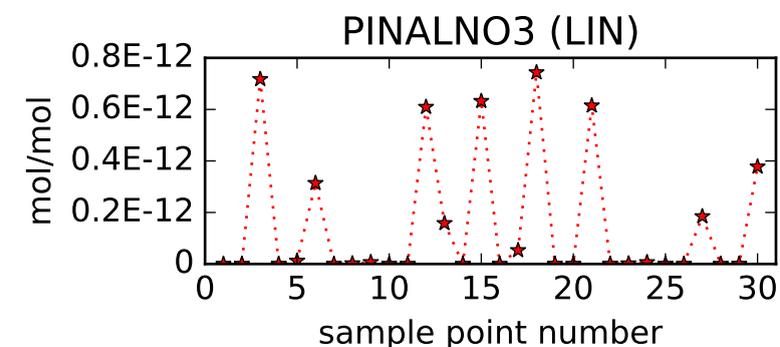
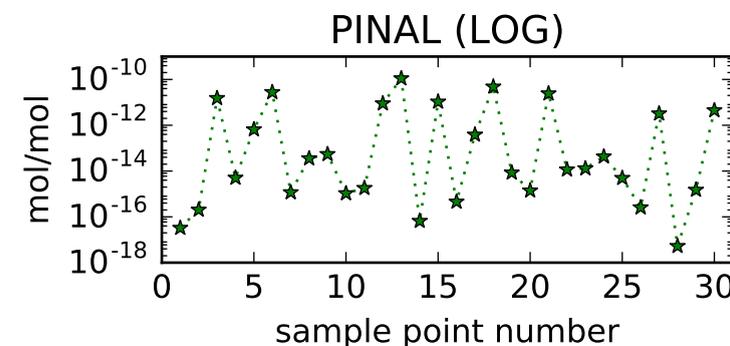
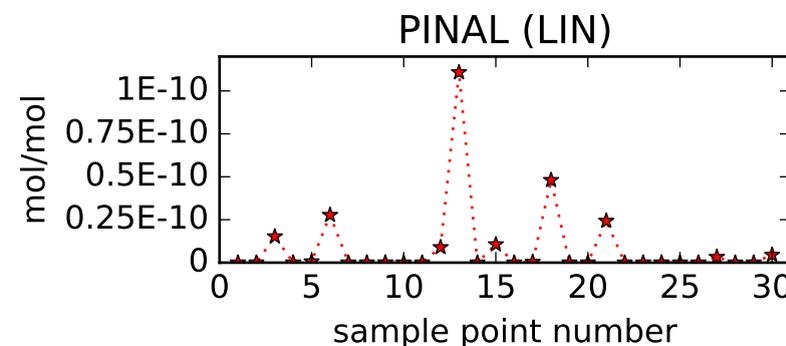
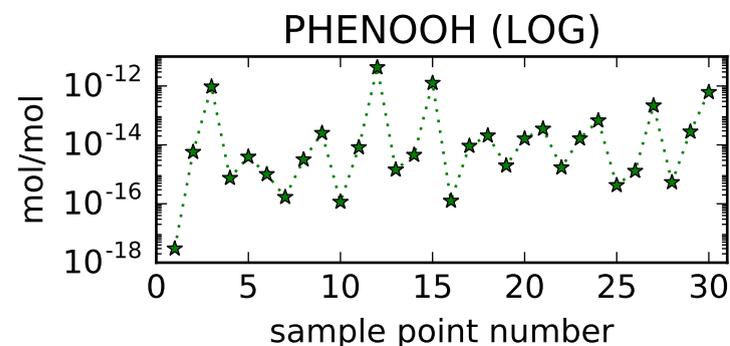
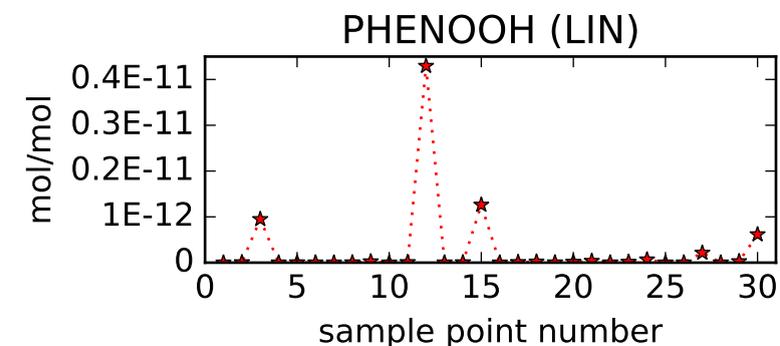
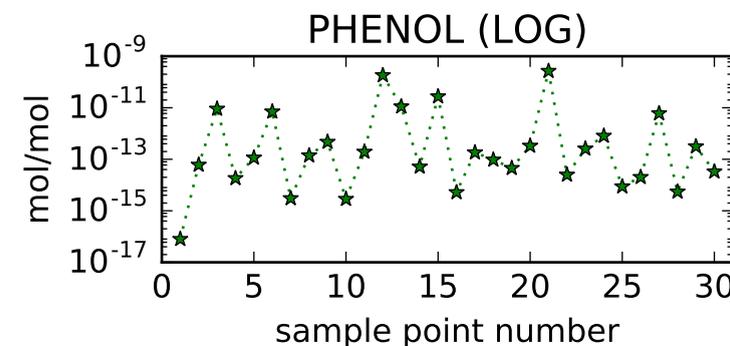
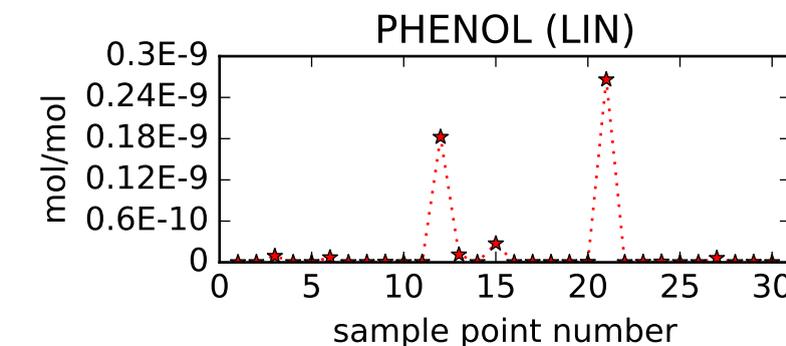
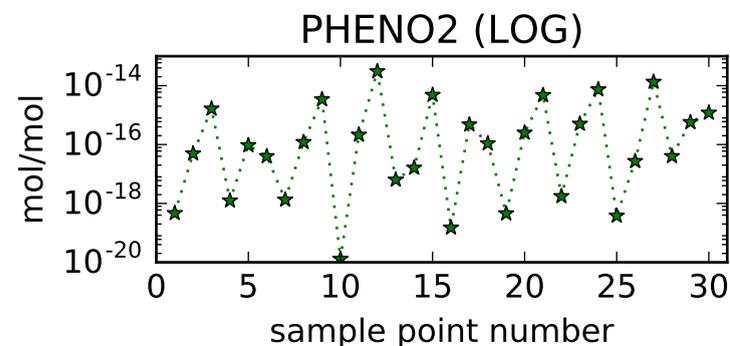
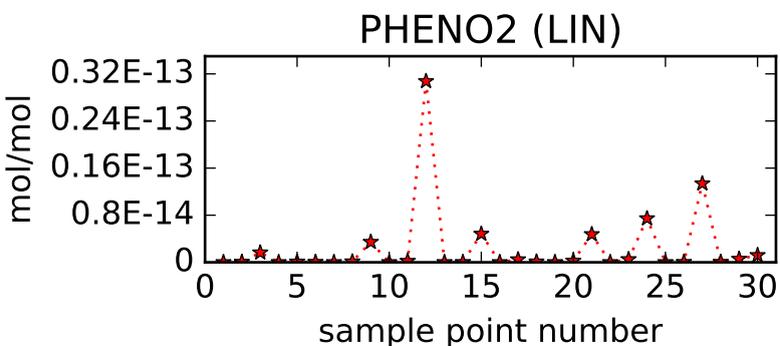
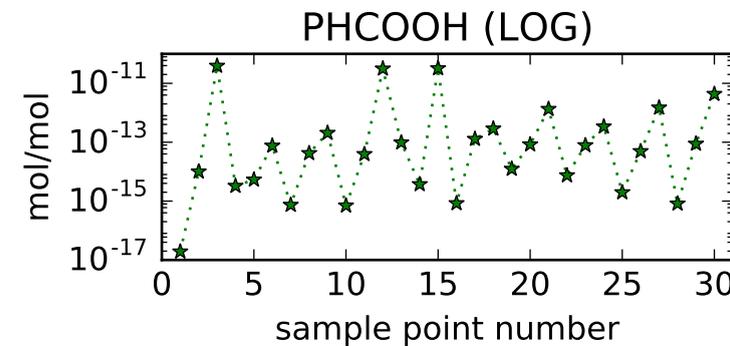
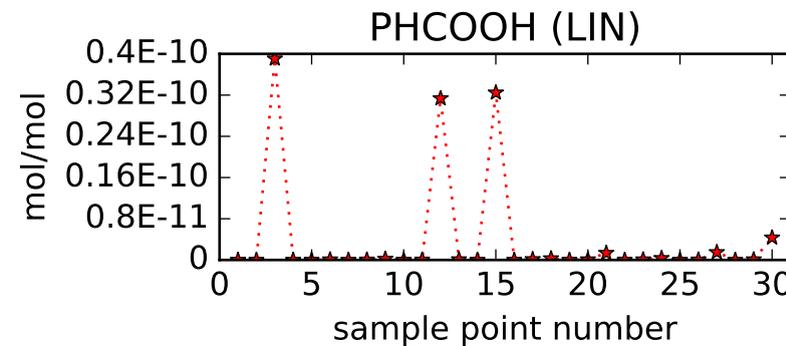
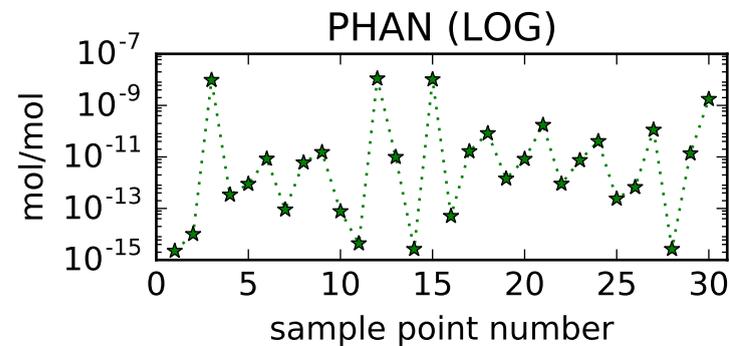
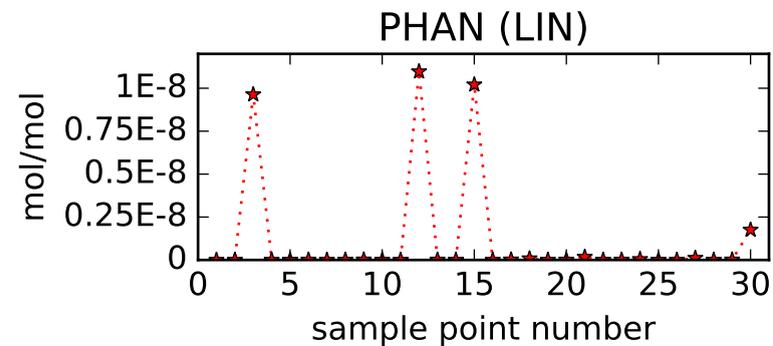


O3 (LOG)

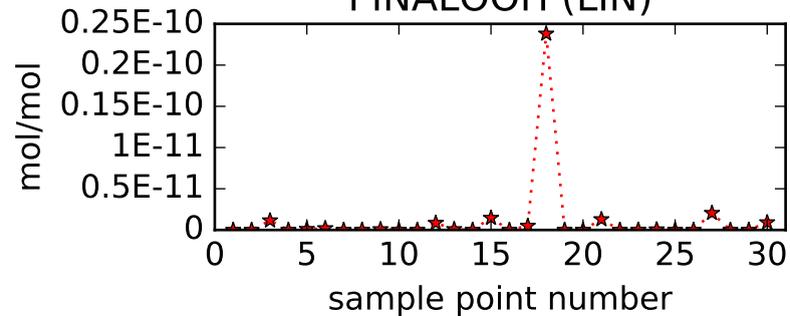




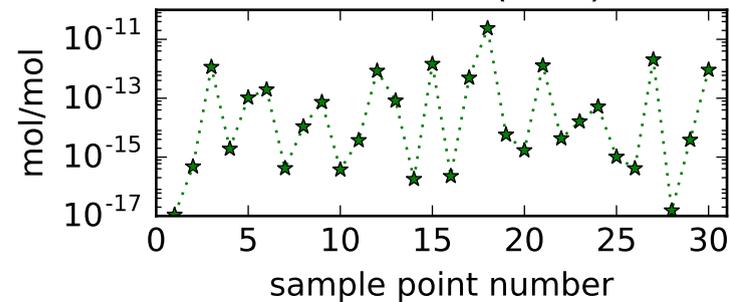




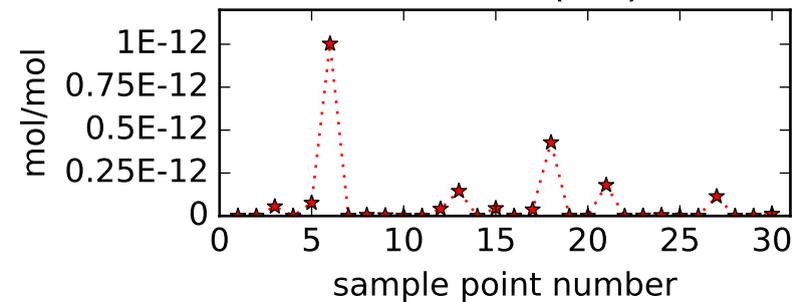
PINALOOH (LIN)



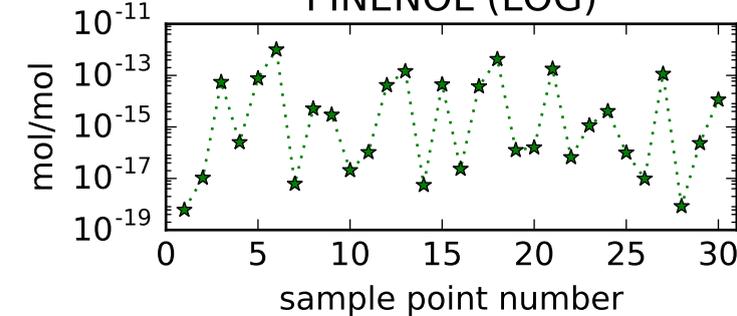
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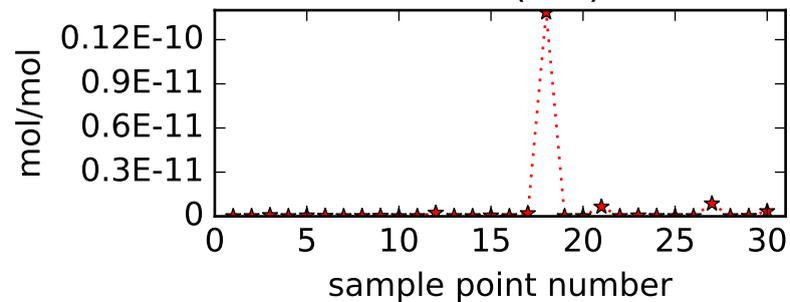
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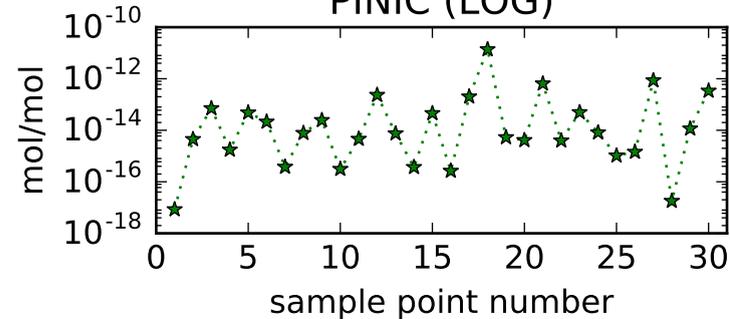
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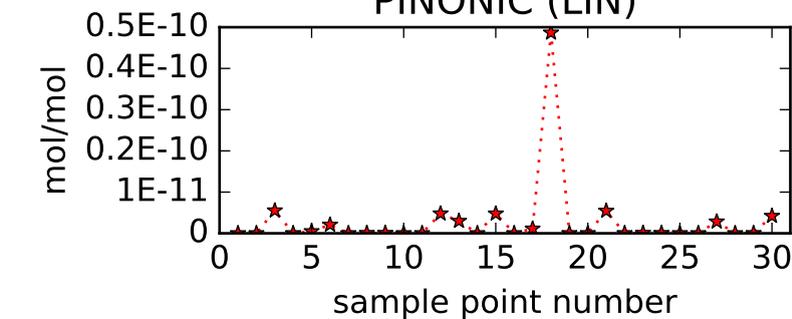
PINIC (LIN)



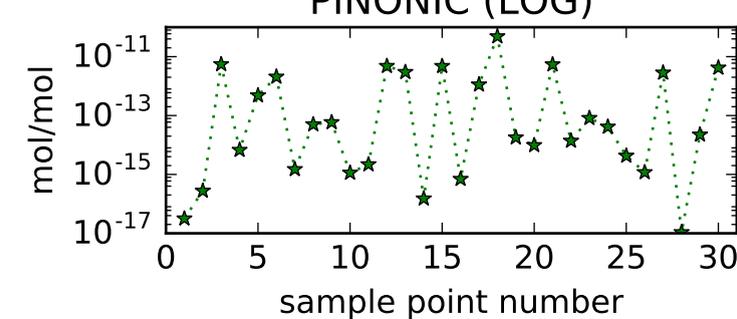
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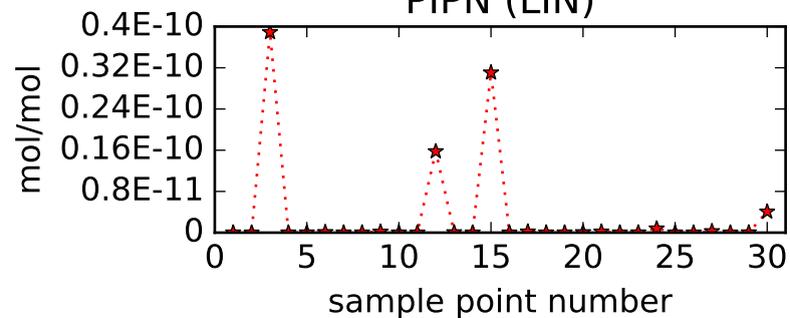
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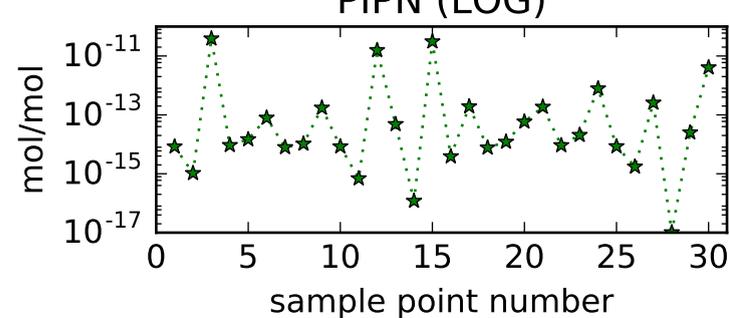
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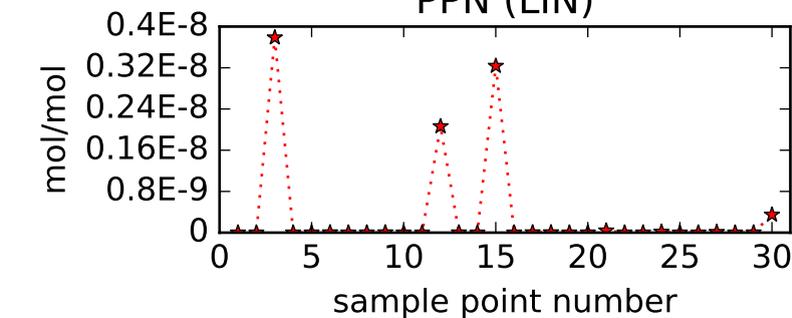
PIPN (LIN)



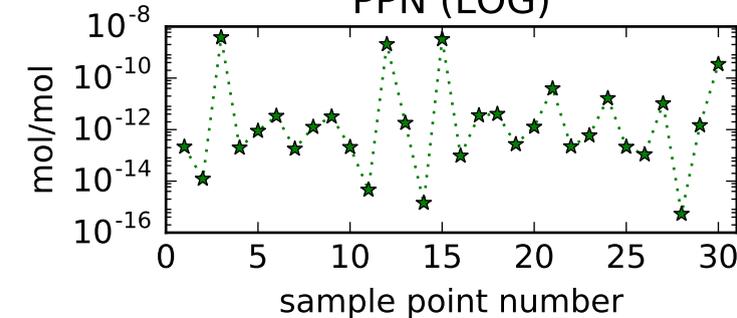
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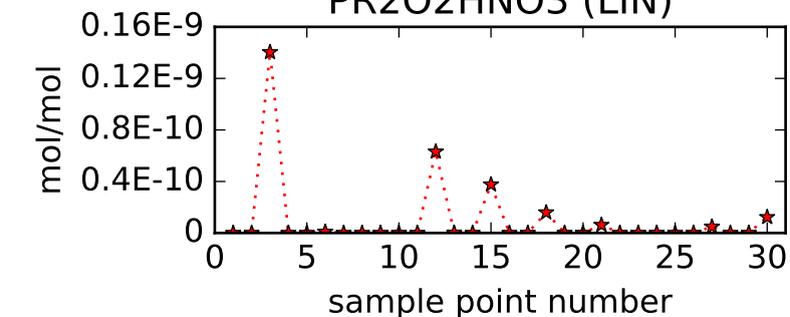
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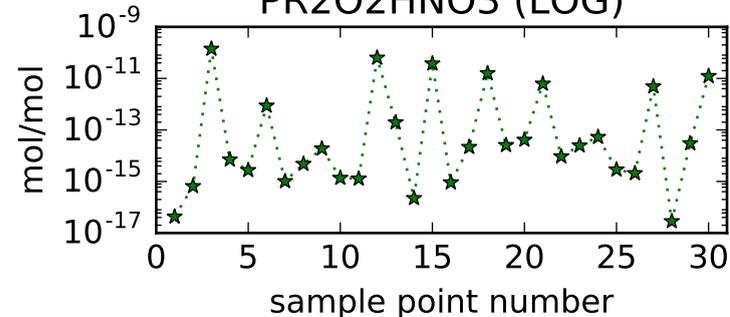
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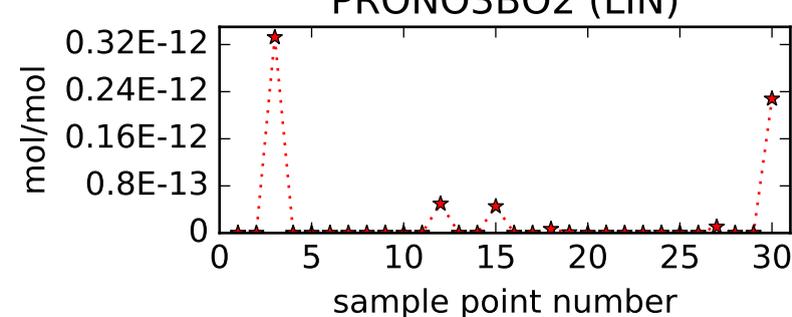
PR2O2HNO3 (LIN)



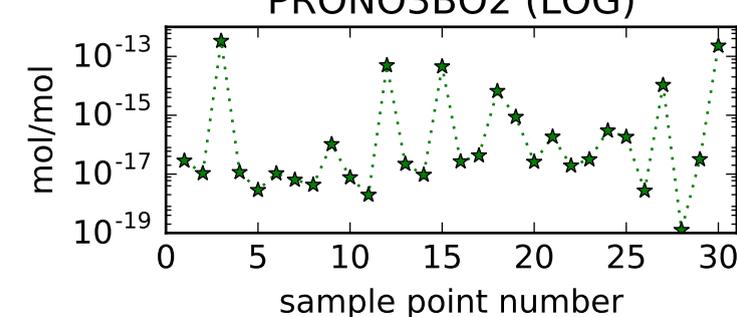
PR2O2HNO3 (LOG)

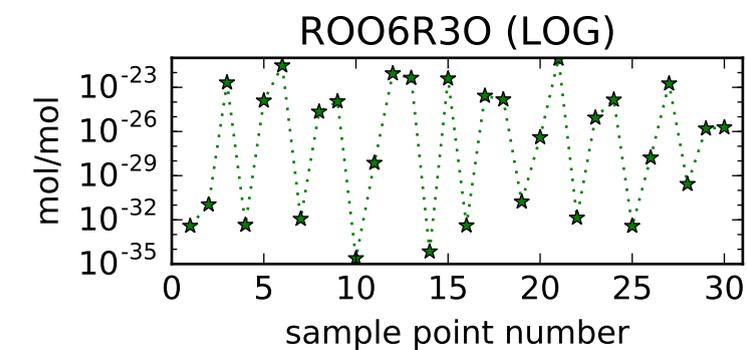
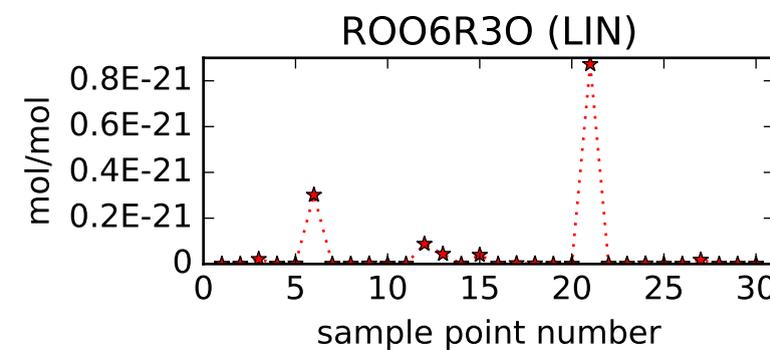
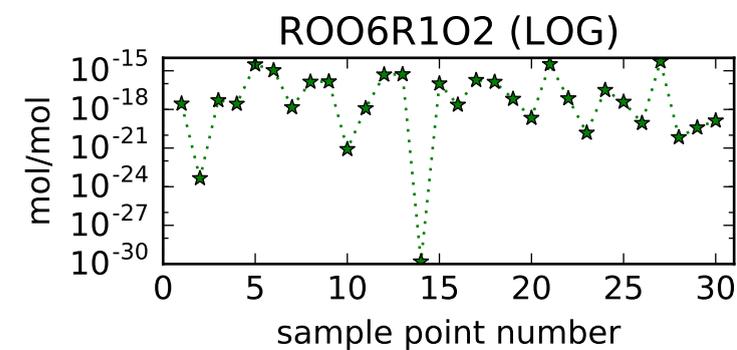
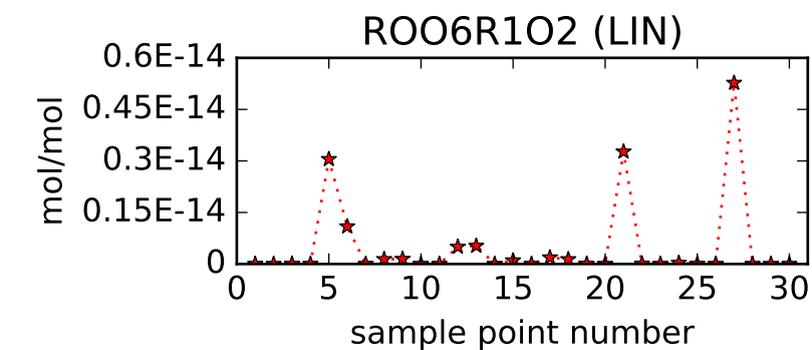
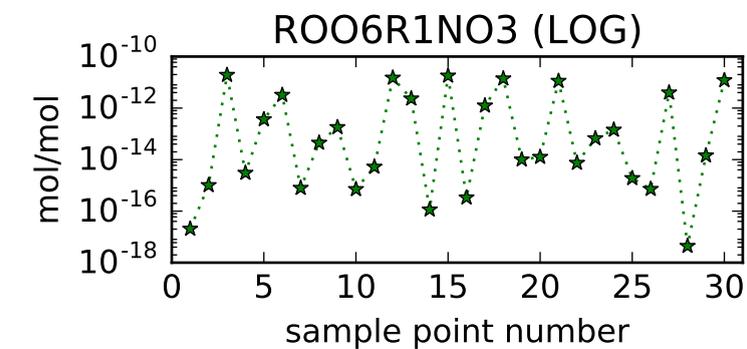
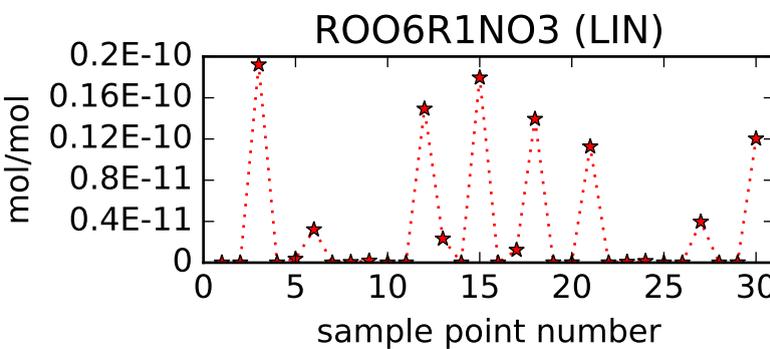
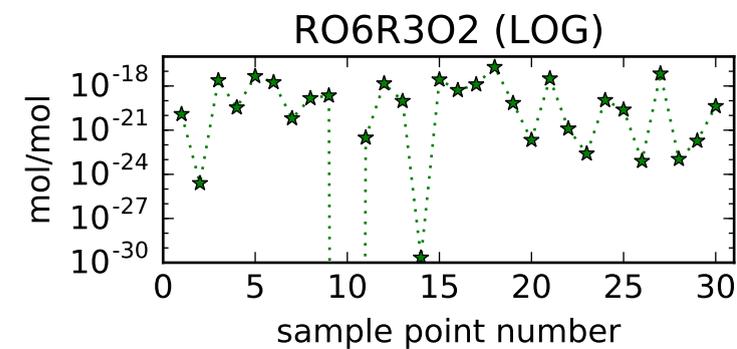
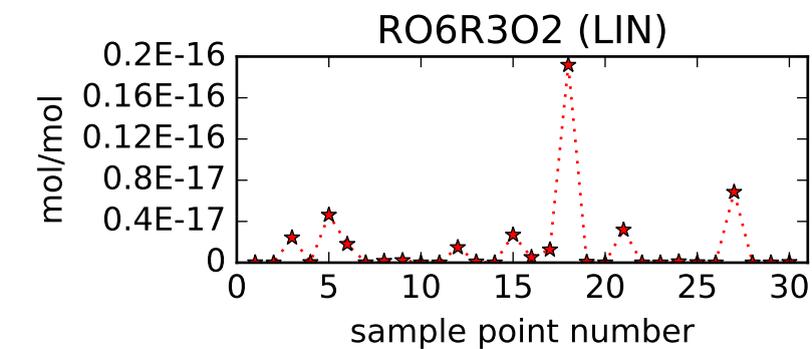
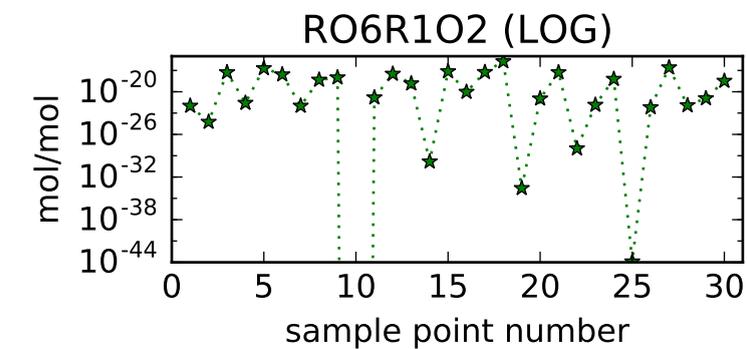
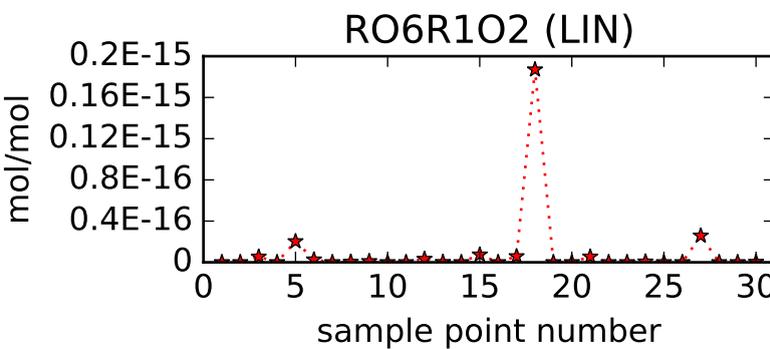
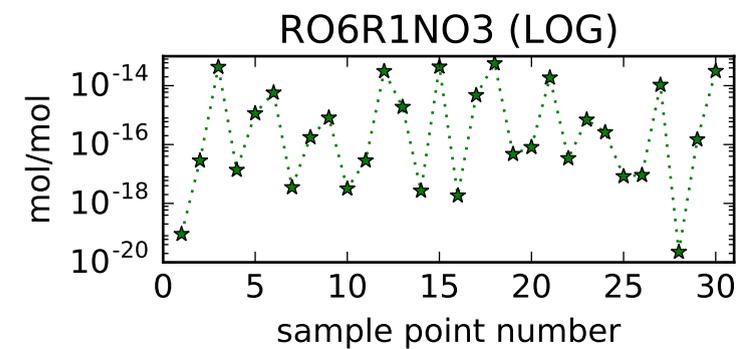
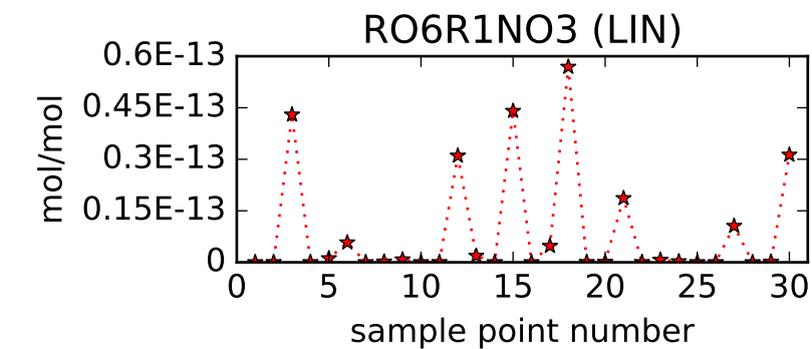
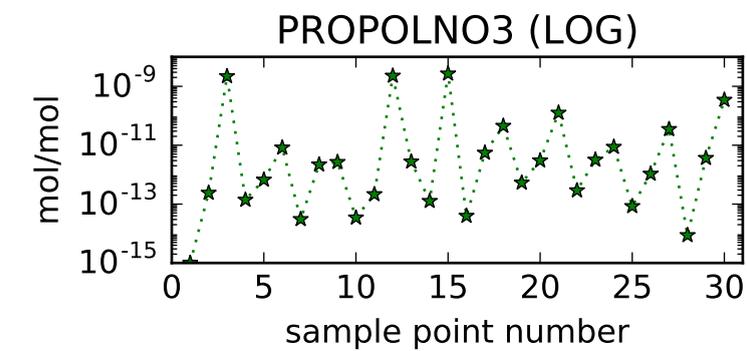
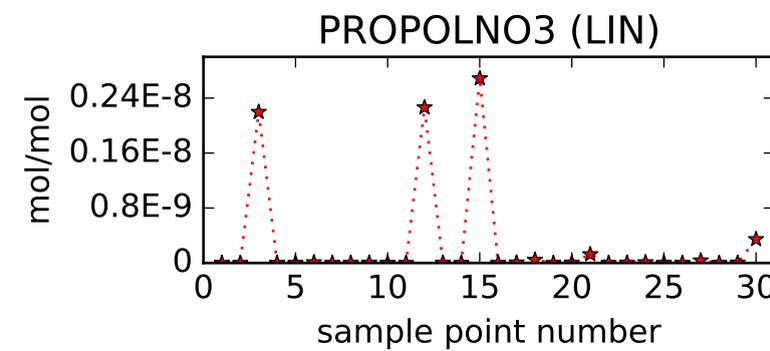
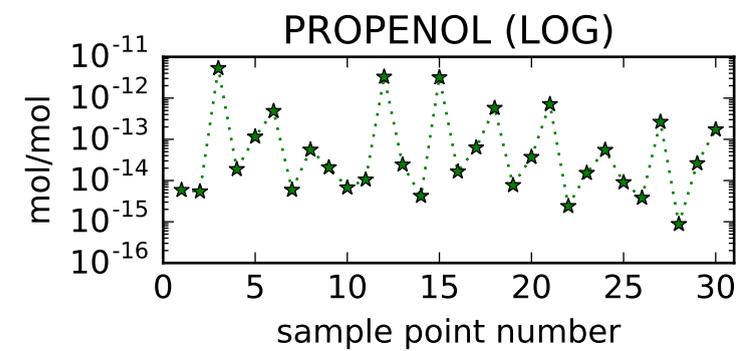
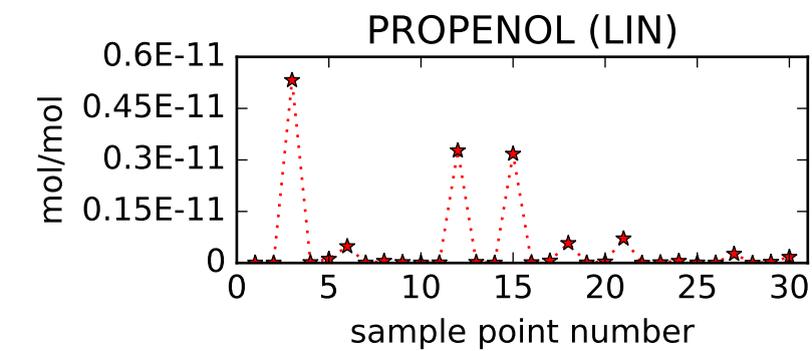


PRONO3BO2 (LIN)

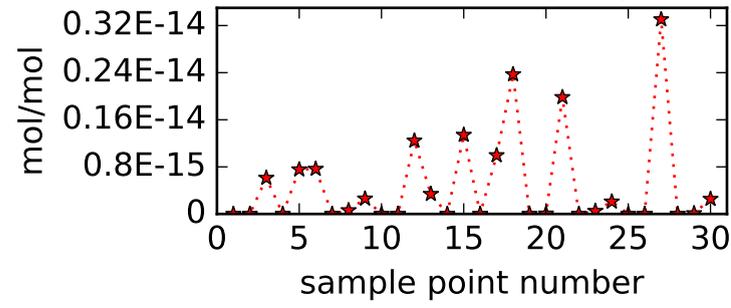


PRONO3BO2 (LOG)

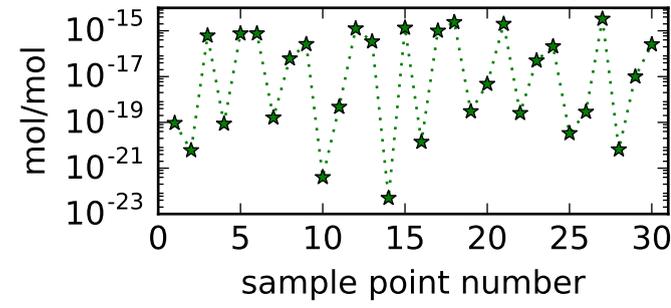




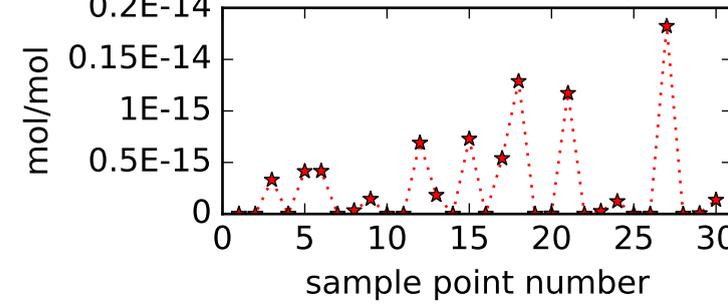
ROO6R3O2 (LIN)



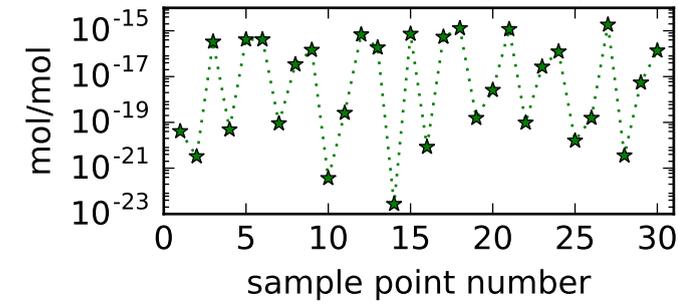
ROO6R3O2 (LOG)



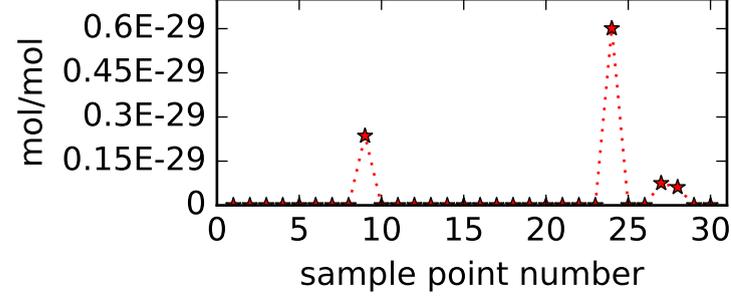
ROO6R5O2 (LIN)



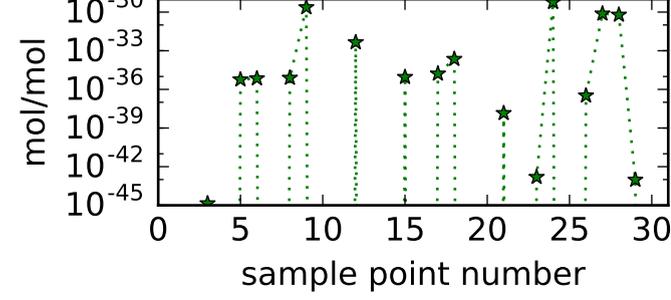
ROO6R5O2 (LOG)



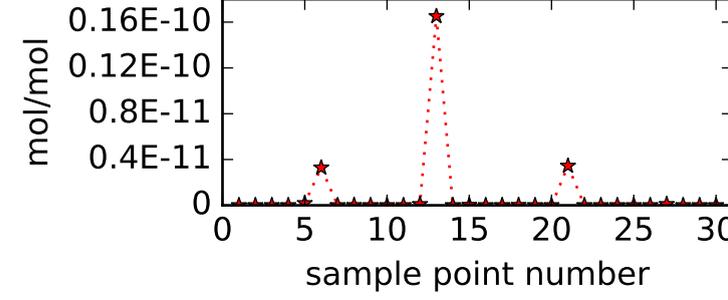
S (LIN)



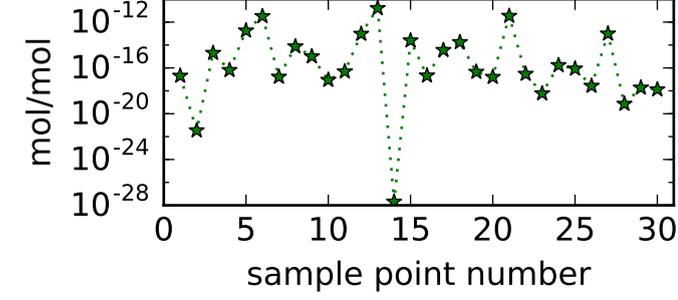
S (LOG)



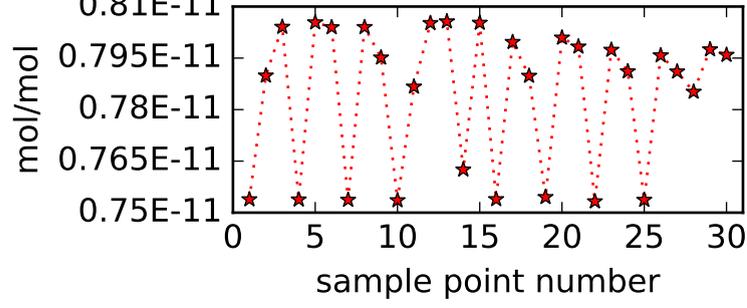
SABINENE (LIN)



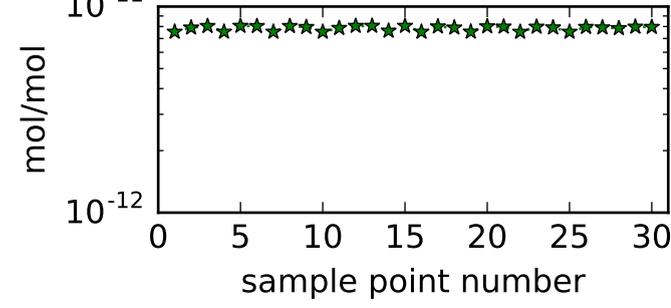
SABINENE (LOG)



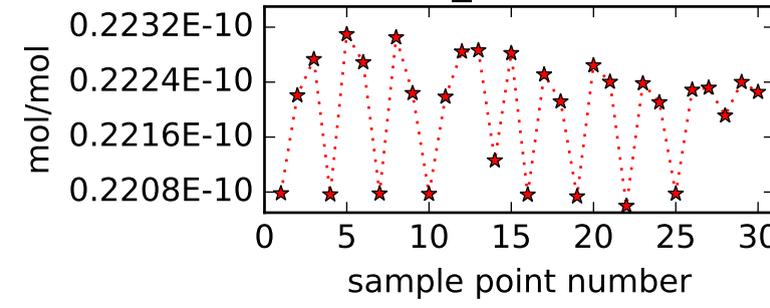
SF6 (LIN)



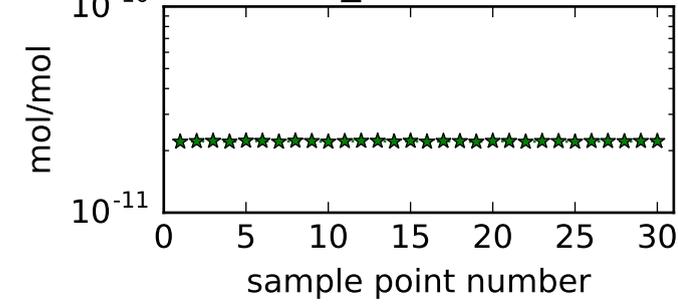
SF6 (LOG)



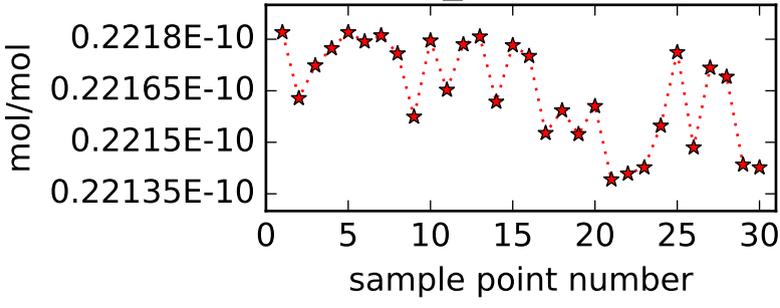
SF6_AOA (LIN)



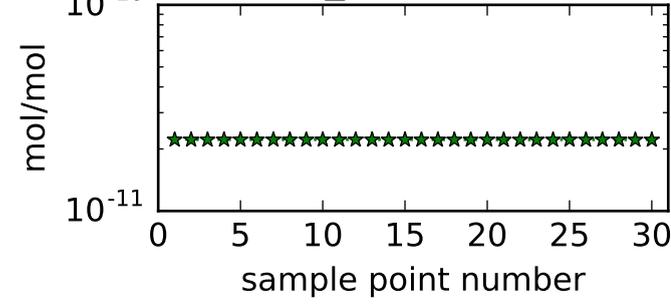
SF6_AOA (LOG)



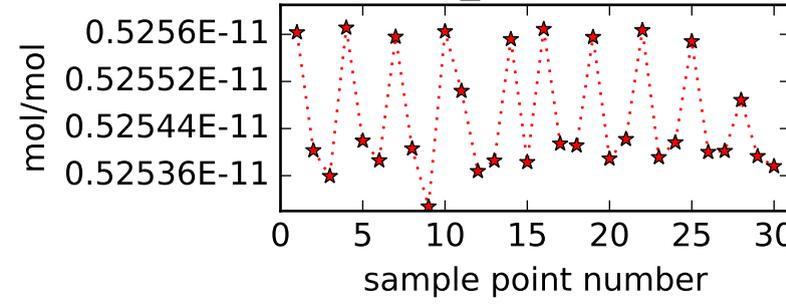
SF6_AOAc (LIN)



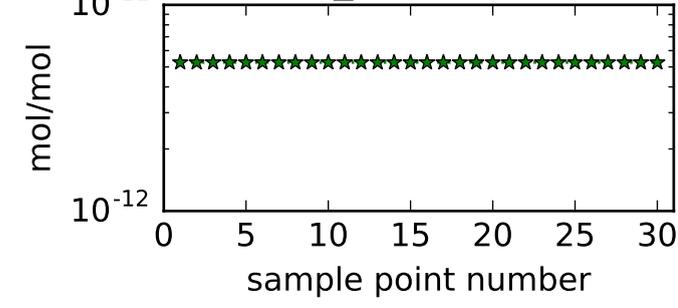
SF6_AOAc (LOG)



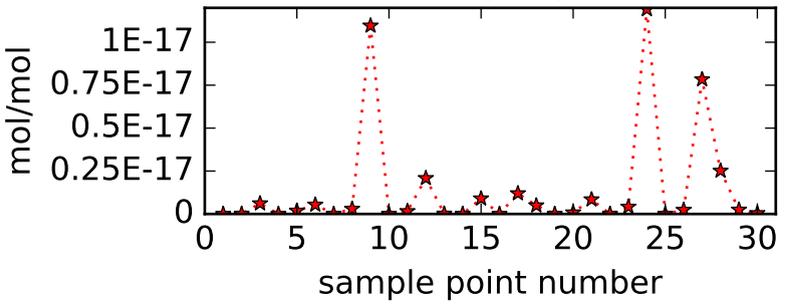
SF6_CCMI (LIN)



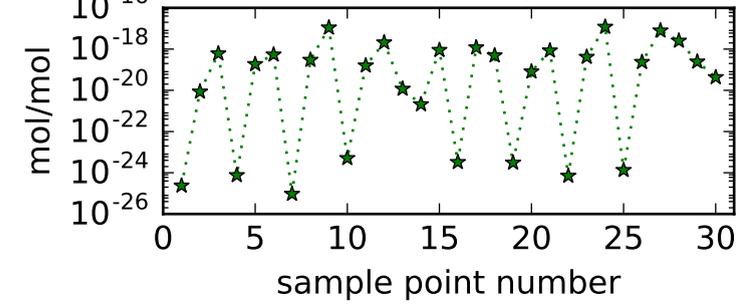
SF6_CCMI (LOG)



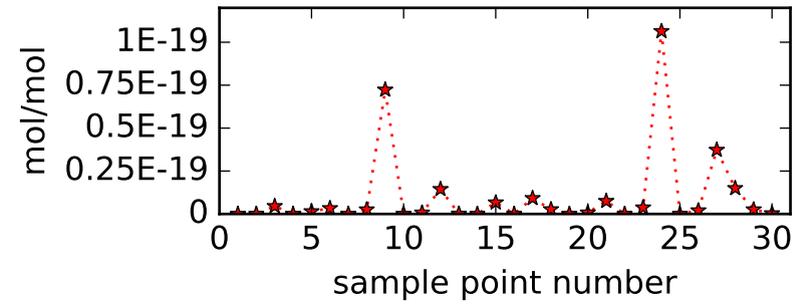
SH (LIN)



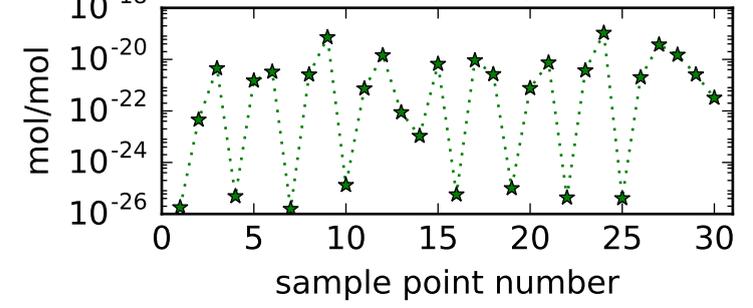
SH (LOG)



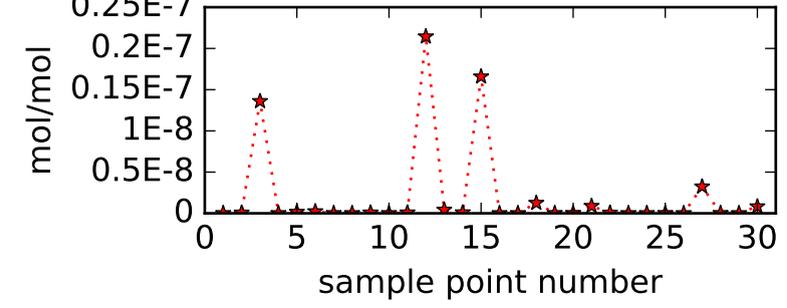
SO (LIN)



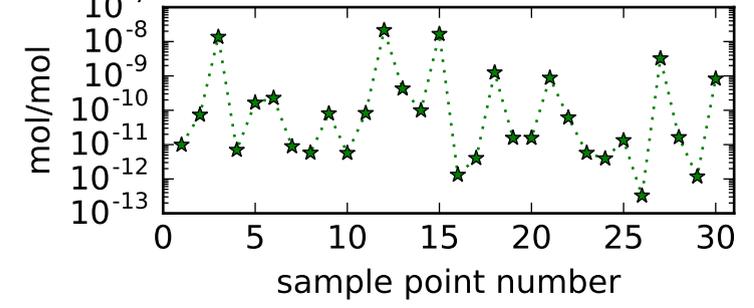
SO (LOG)



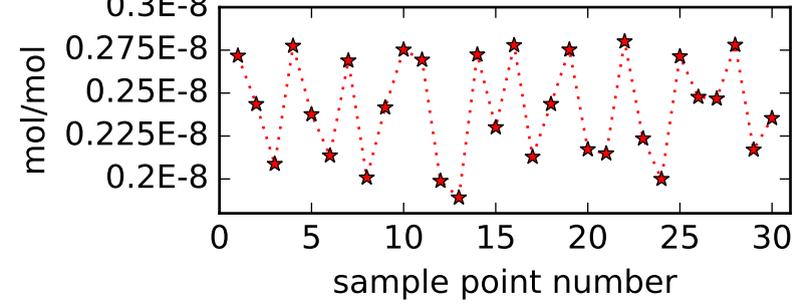
SO2 (LIN)



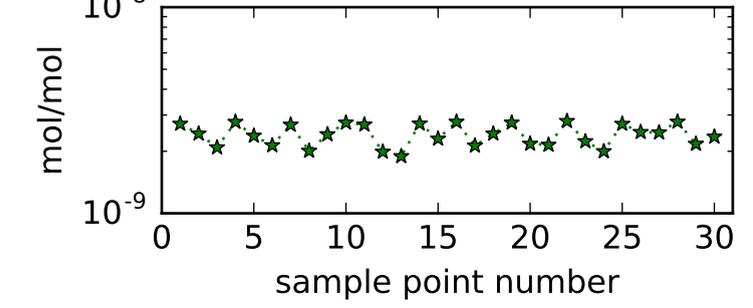
SO2 (LOG)



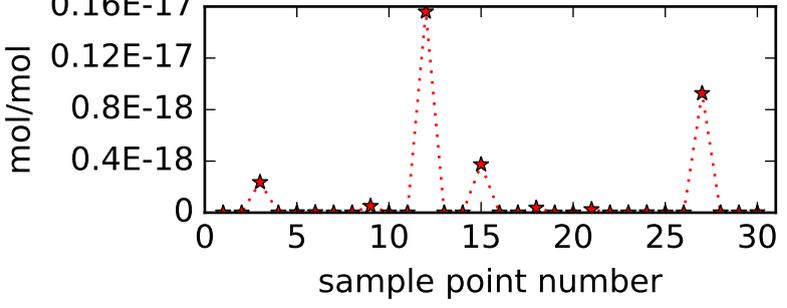
SO2t (LIN)



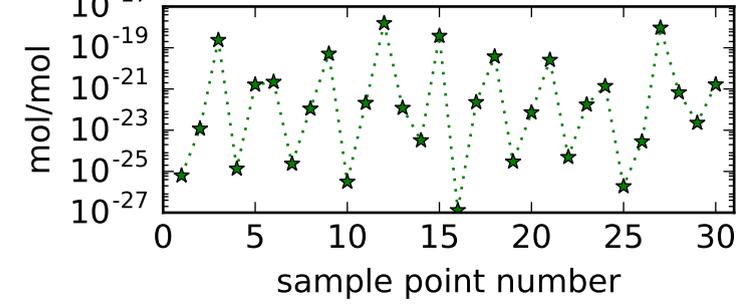
SO2t (LOG)



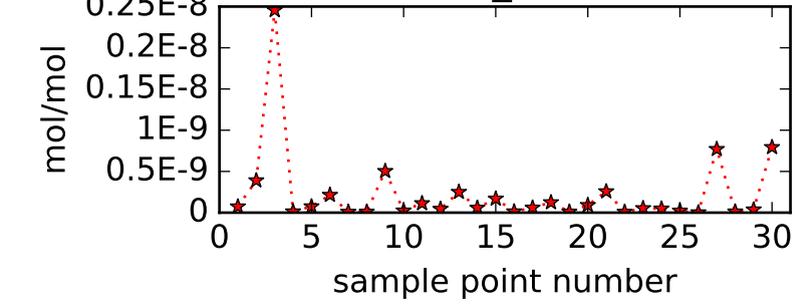
SO3 (LIN)



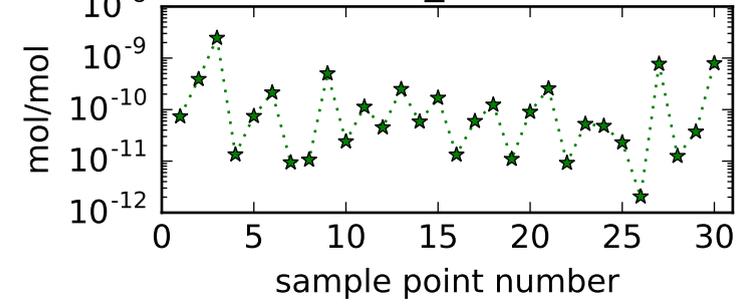
SO3 (LOG)



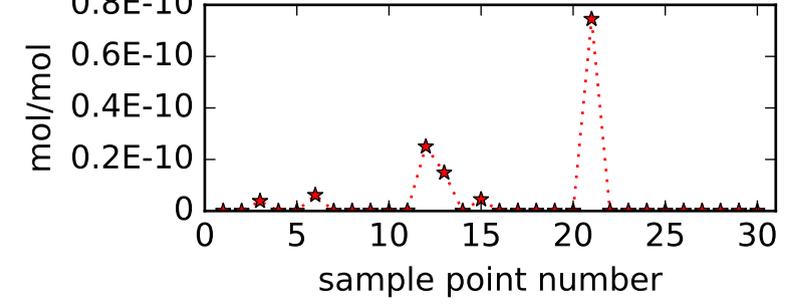
SO4res_cs (LIN)



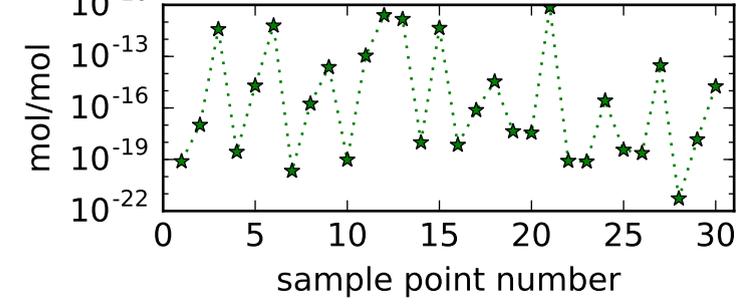
SO4res_cs (LOG)



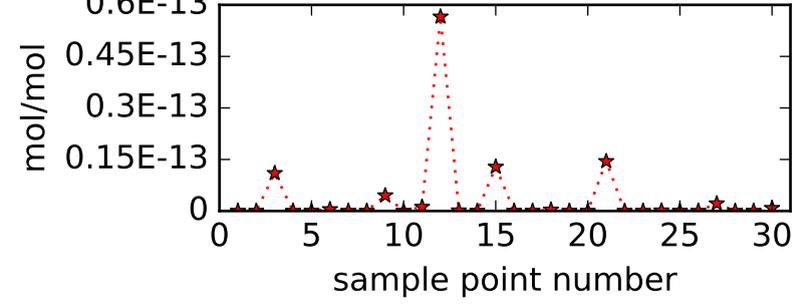
STYRENE (LIN)



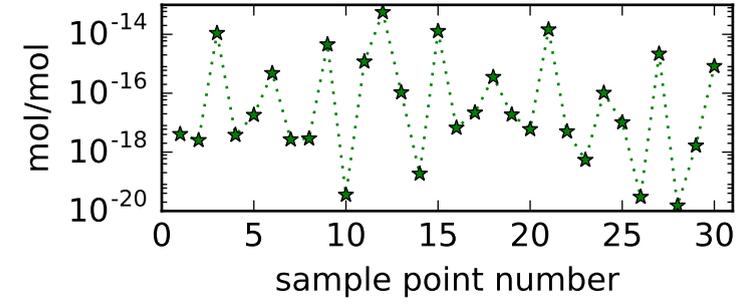
STYRENE (LOG)



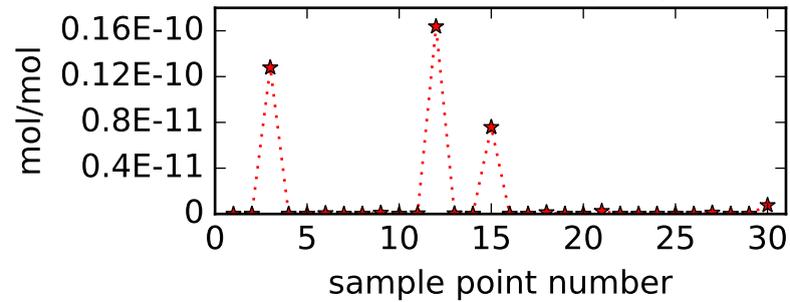
STYRENO2 (LIN)



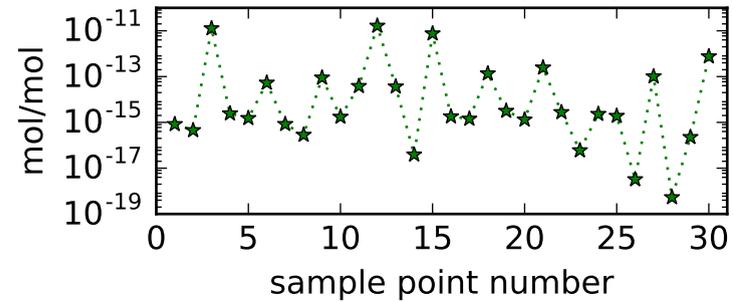
STYRENO2 (LOG)



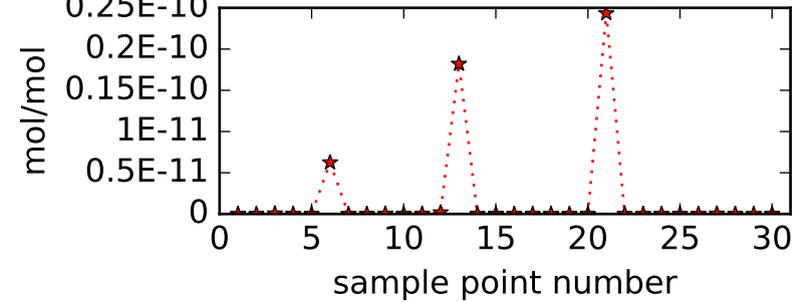
STYRENOOH (LIN)



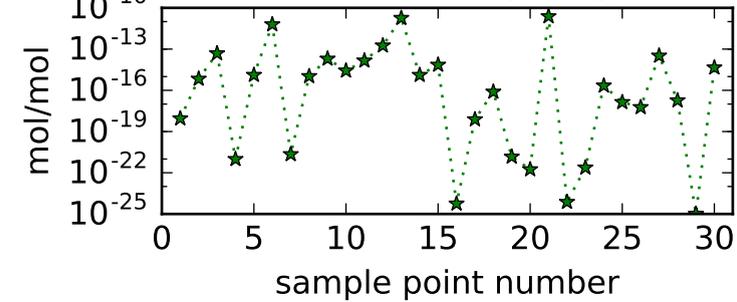
STYRENOOH (LOG)



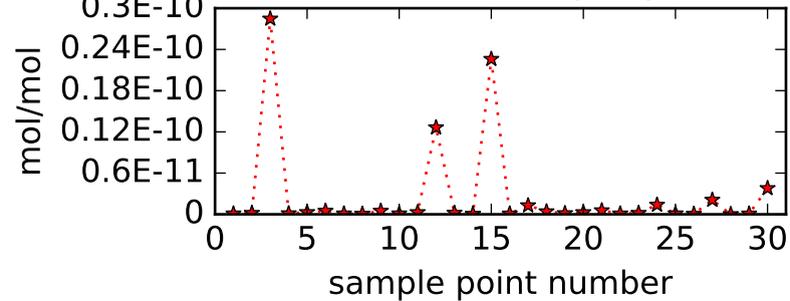
TBUT2ENE (LIN)



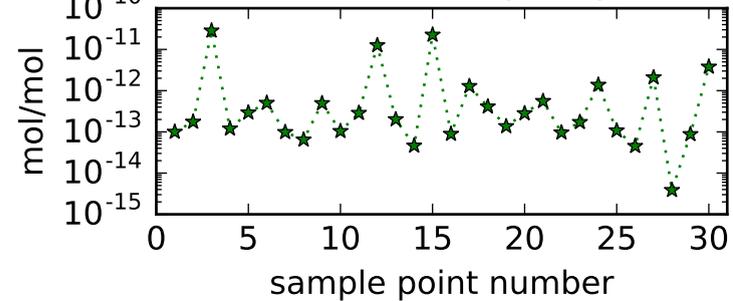
TBUT2ENE (LOG)



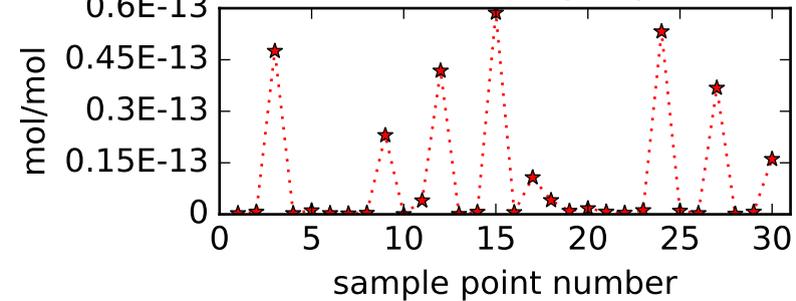
TC4H9NO3 (LIN)



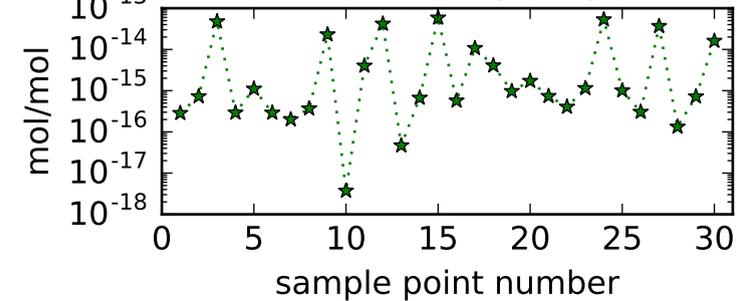
TC4H9NO3 (LOG)



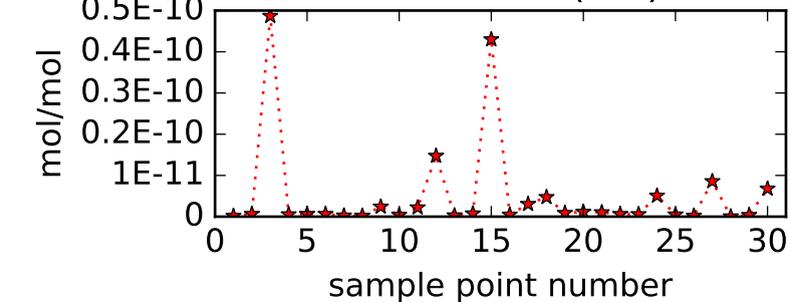
TC4H9O2 (LIN)



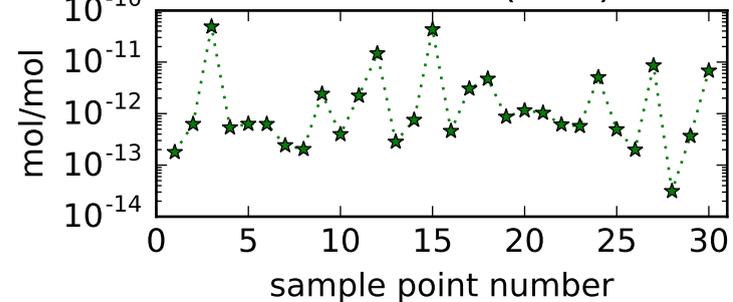
TC4H9O2 (LOG)



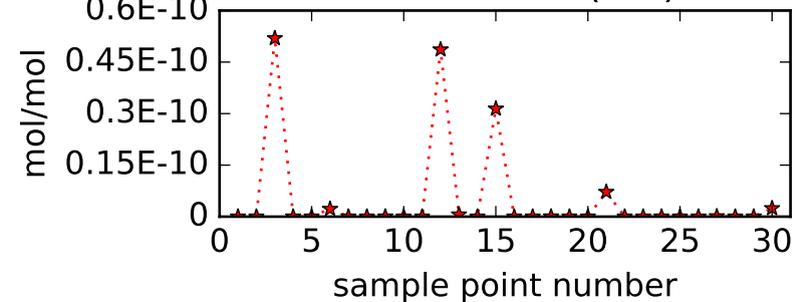
TC4H9OOH (LIN)



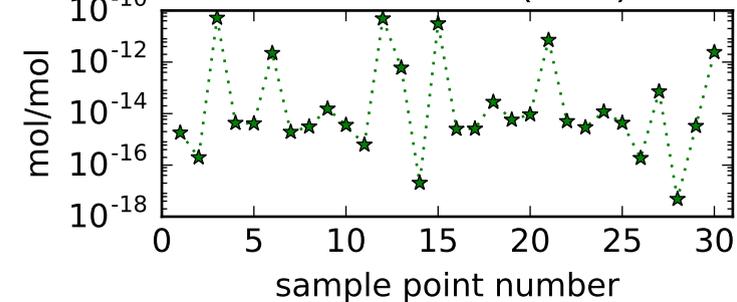
TC4H9OOH (LOG)



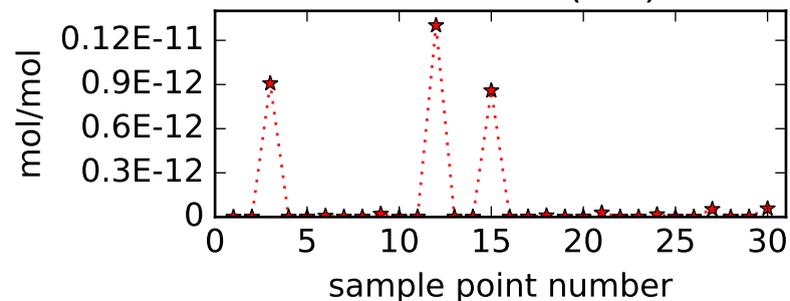
TLBIPERNO3 (LIN)



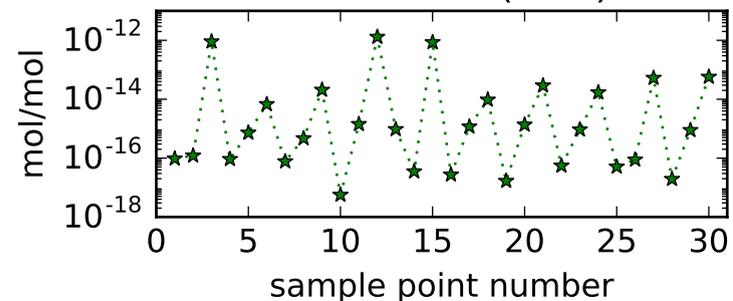
TLBIPERNO3 (LOG)



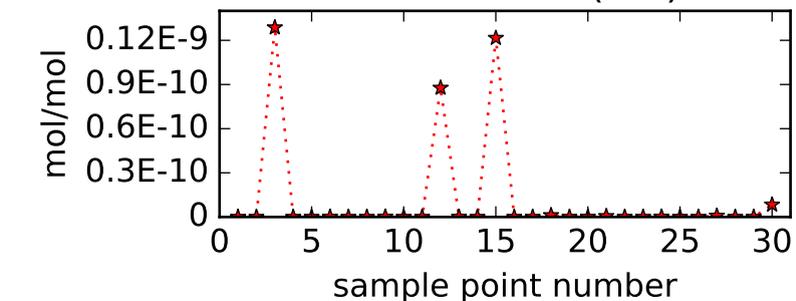
TLBIPERO2 (LIN)



TLBIPERO2 (LOG)



TLBIPEROOH (LIN)



TLBIPEROOH (LOG)

