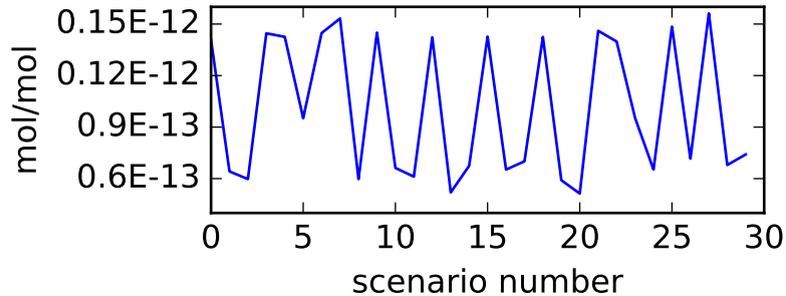
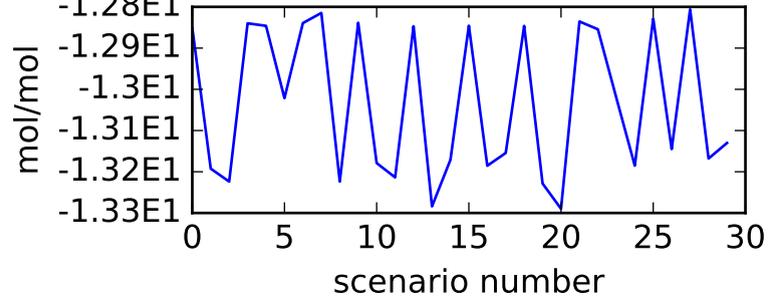


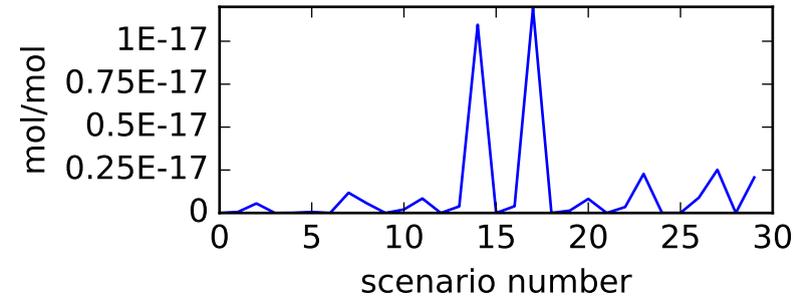
CH2ClBr (LIN)



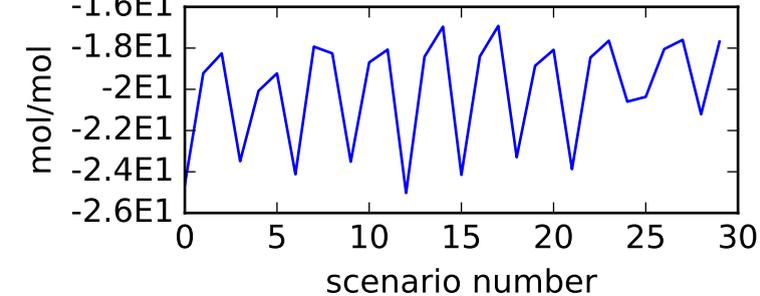
CH2ClBr (LOG)



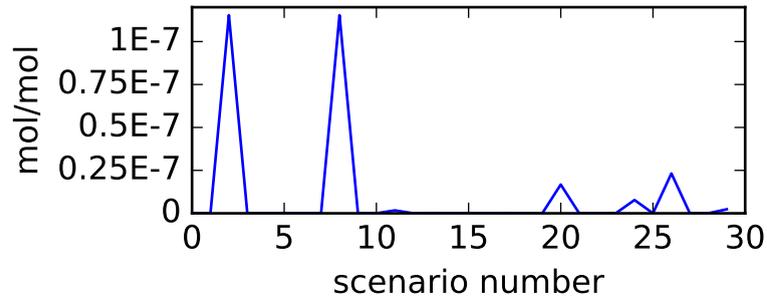
SH (LIN)



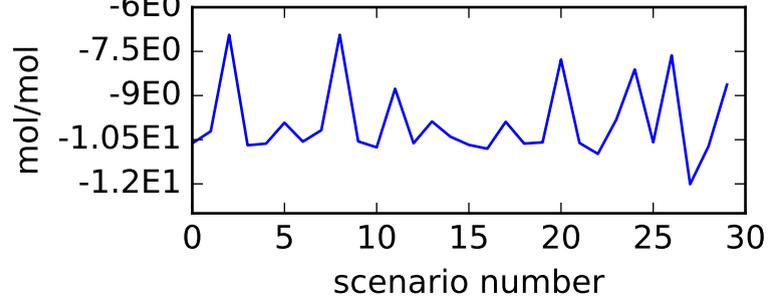
SH (LOG)



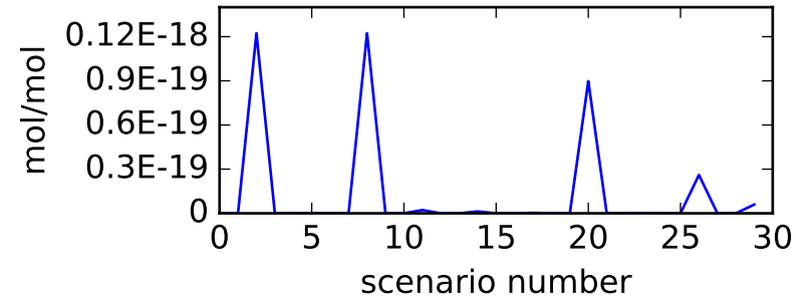
C3H8 (LIN)



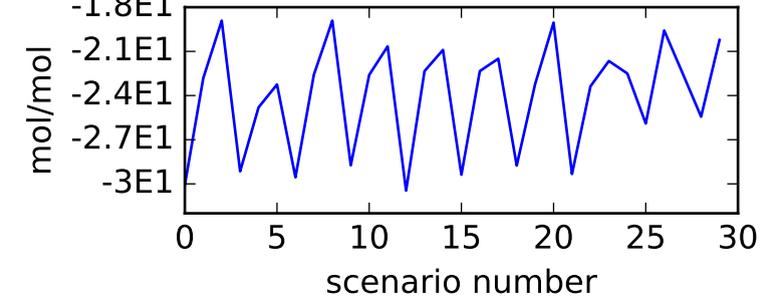
C3H8 (LOG)



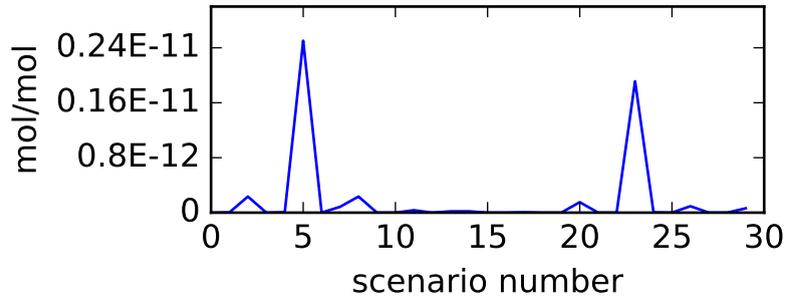
NCO (LIN)



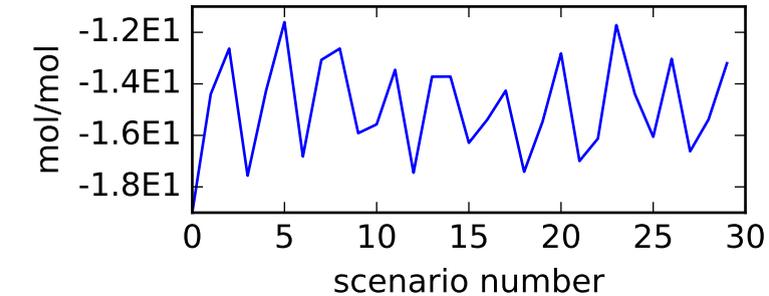
NCO (LOG)



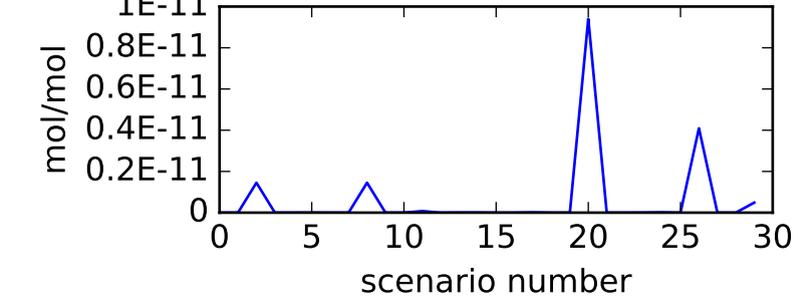
CH3COCOCO2H (LIN)



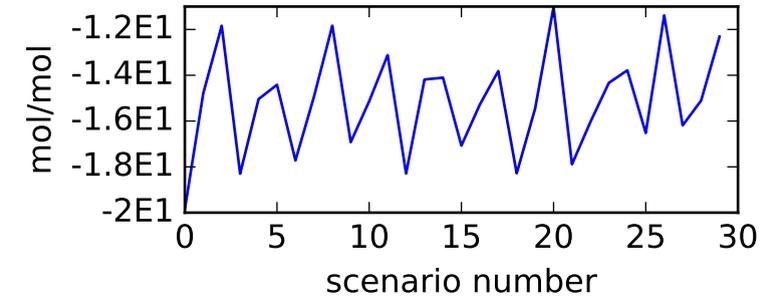
CH3COCOCO2H (LOG)



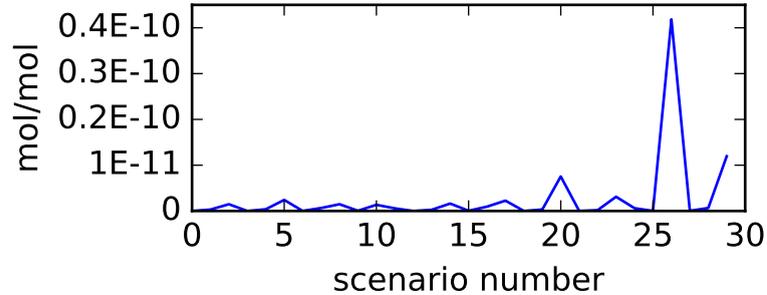
CO2C4DIAL (LIN)



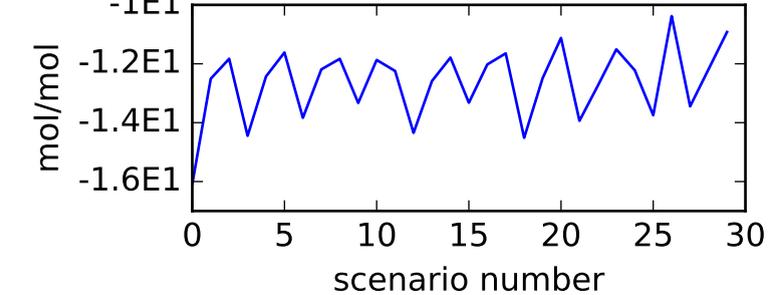
CO2C4DIAL (LOG)



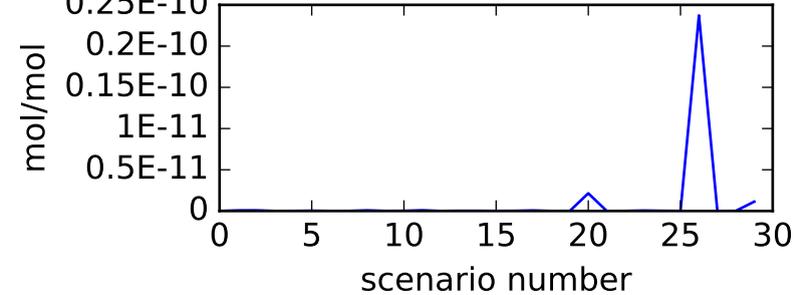
MALNHYOHCO (LIN)



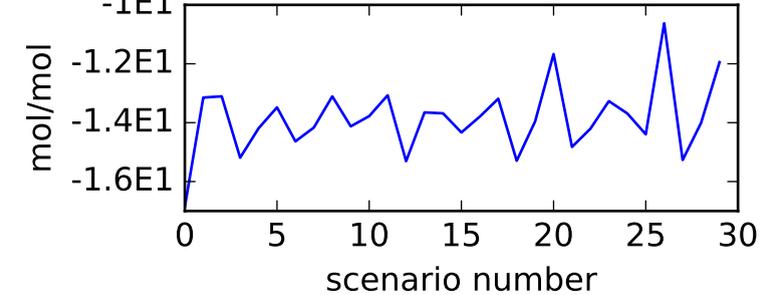
MALNHYOHCO (LOG)

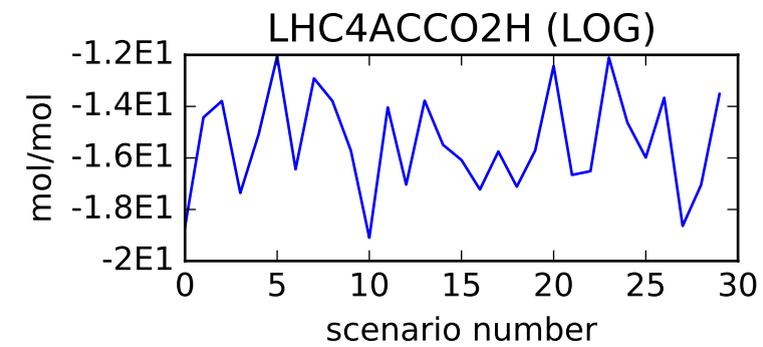
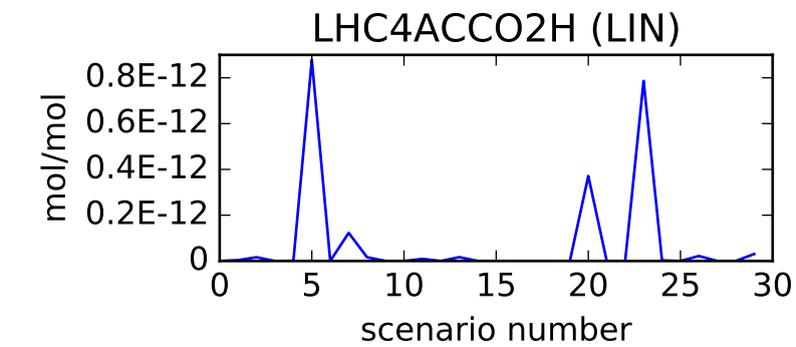
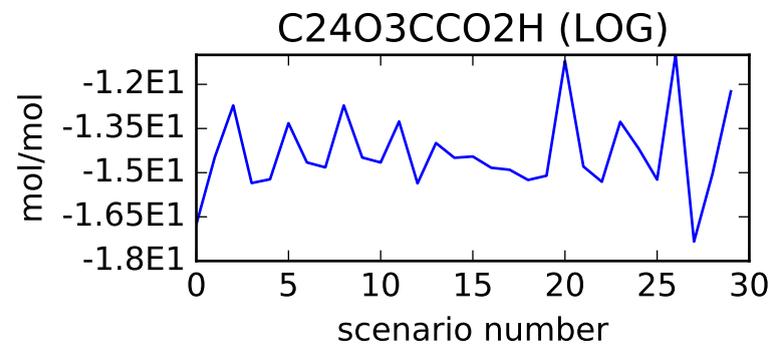
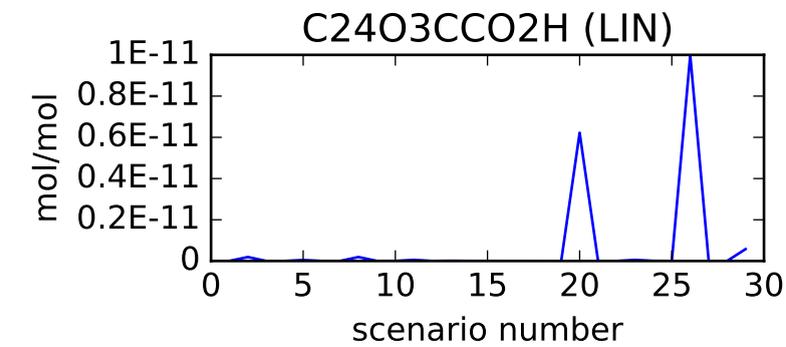
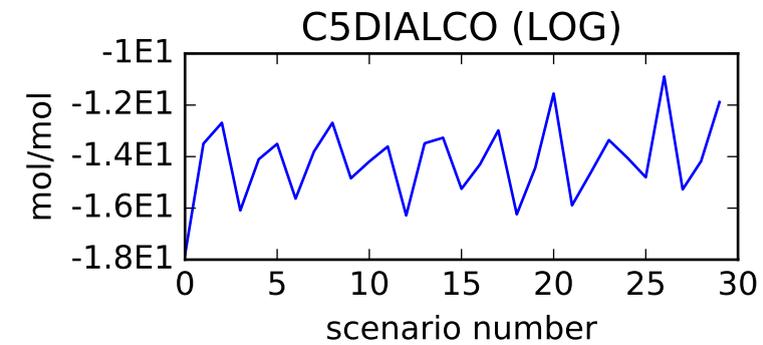
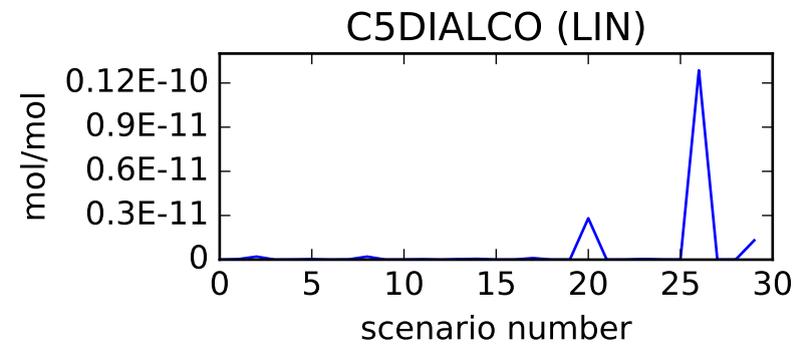
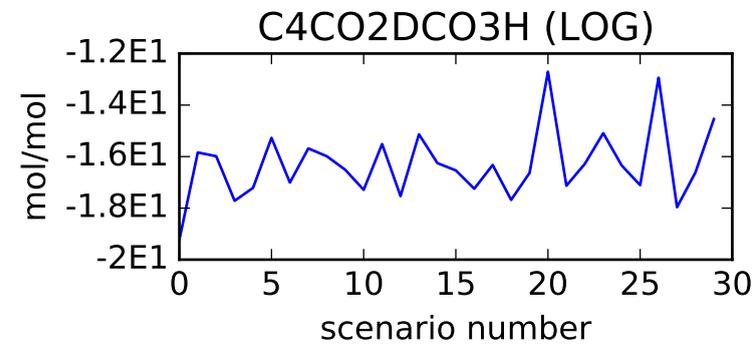
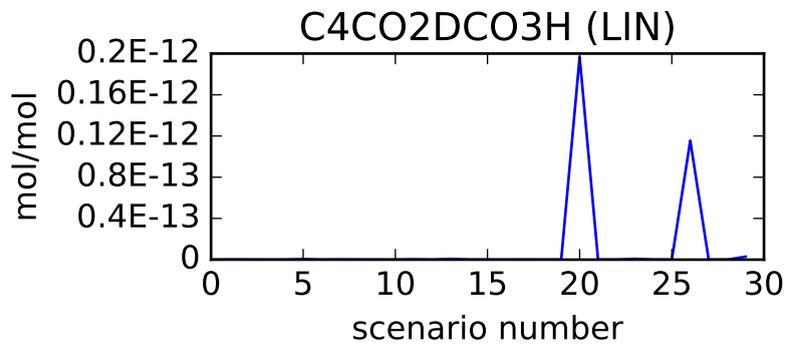
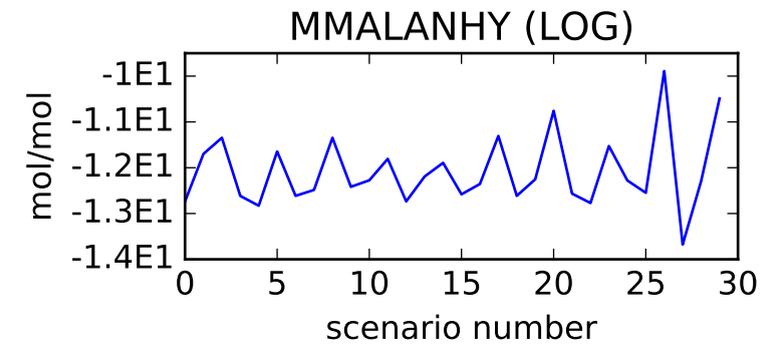
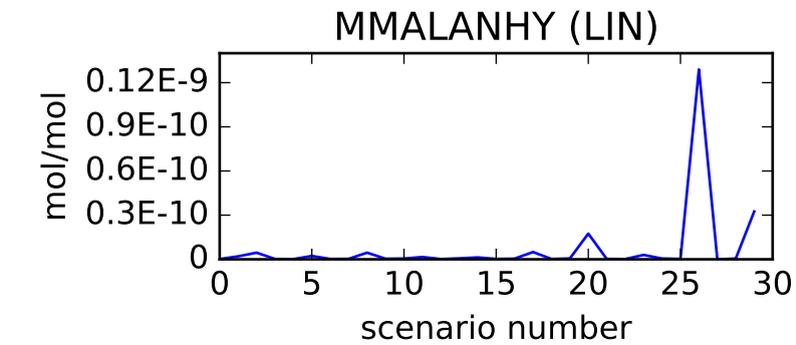
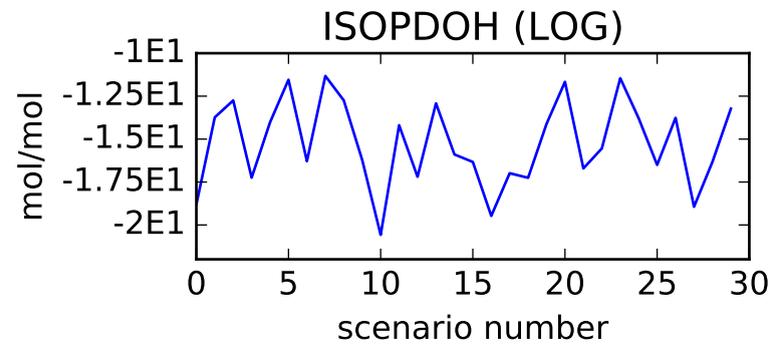
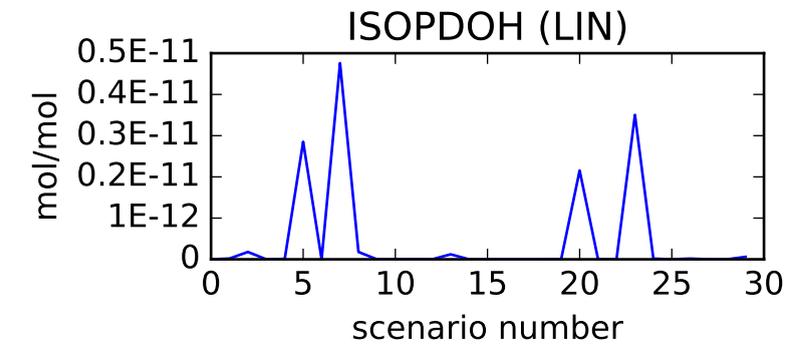
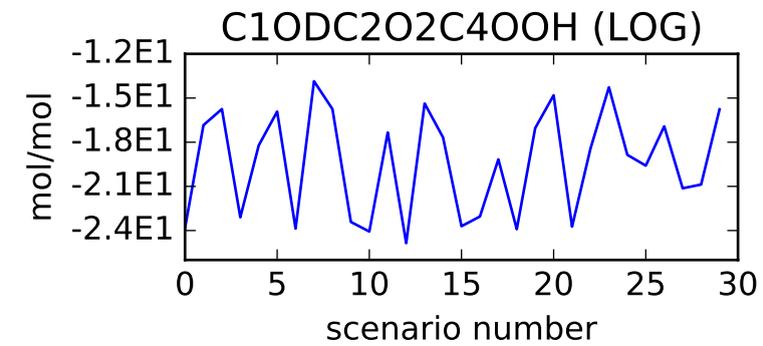
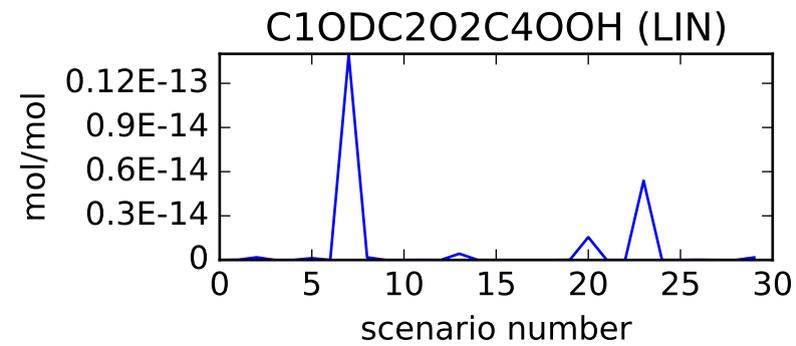
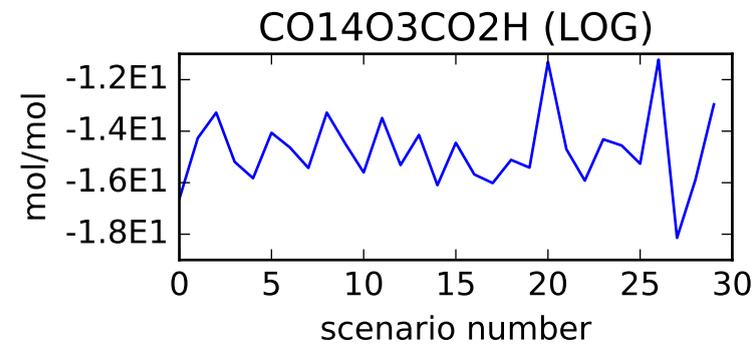
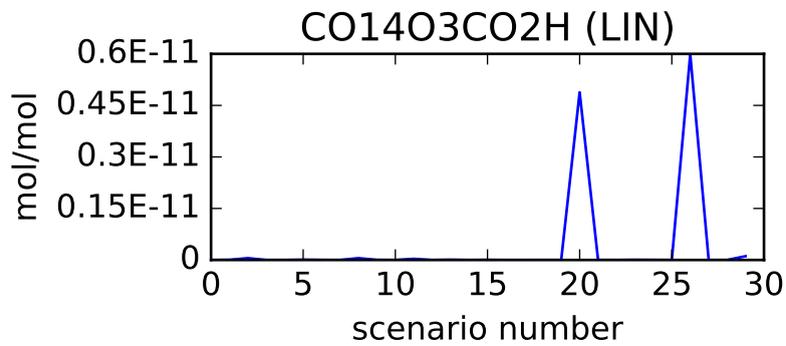


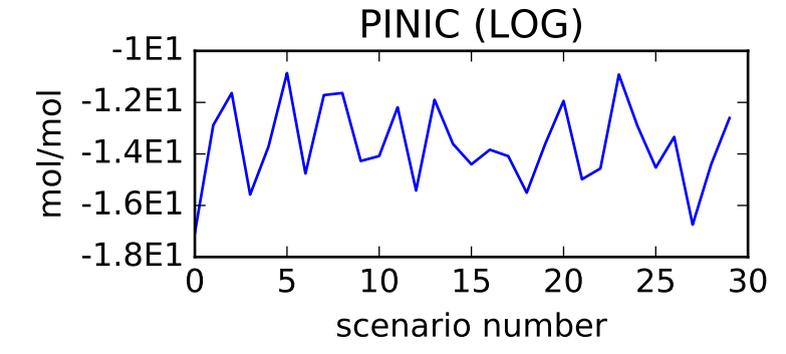
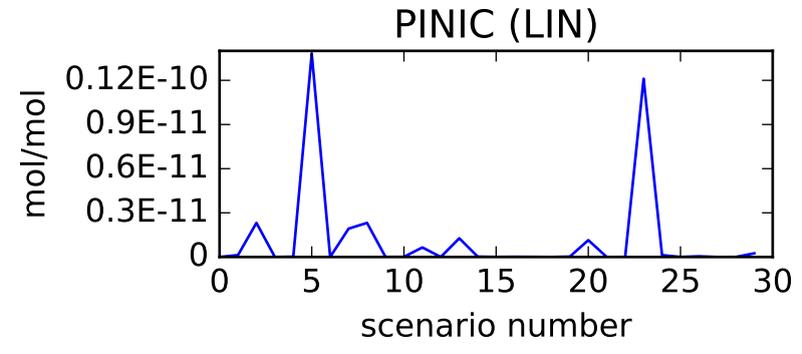
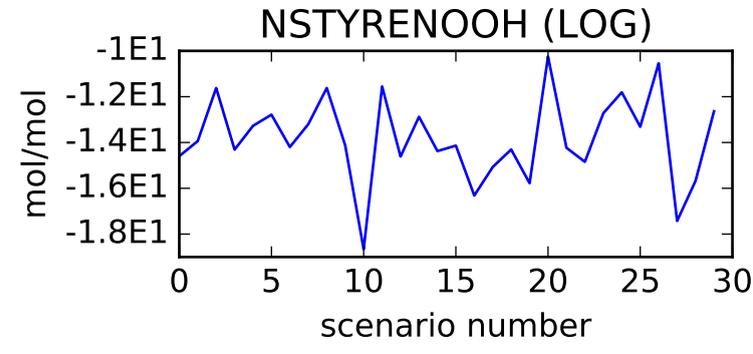
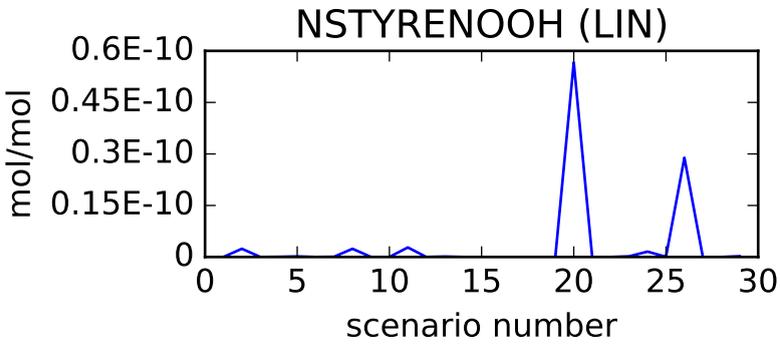
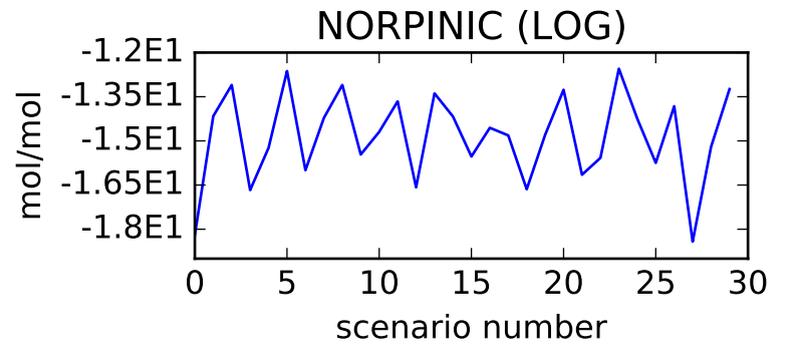
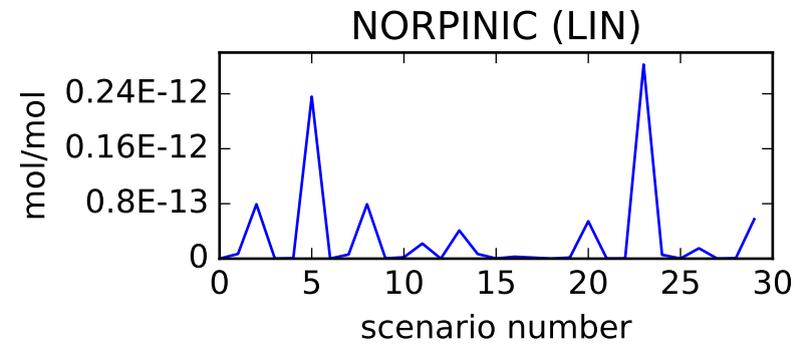
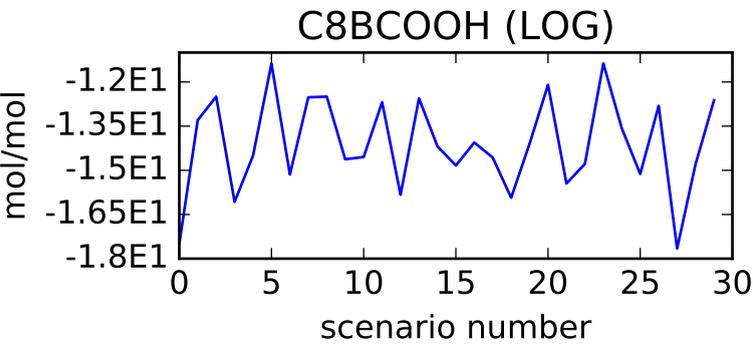
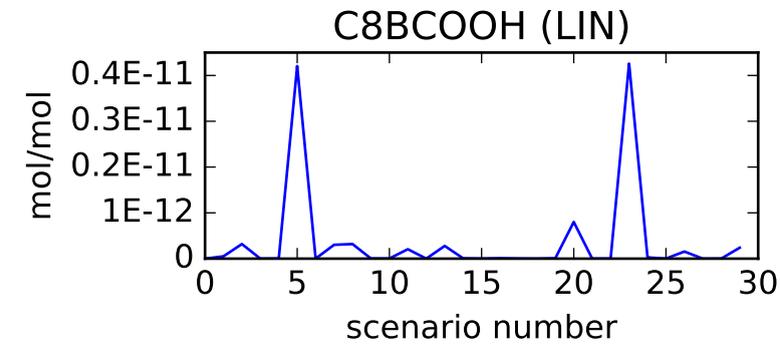
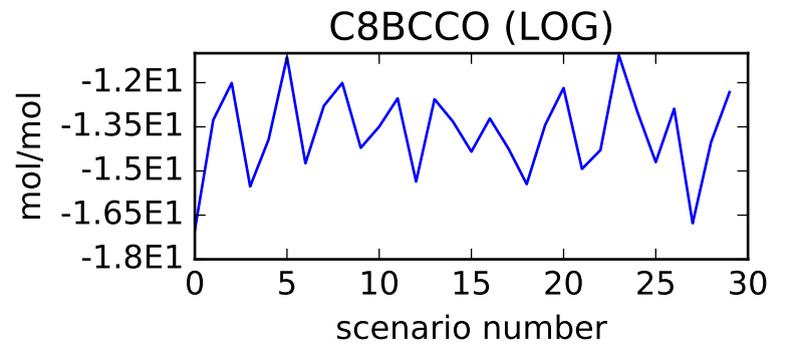
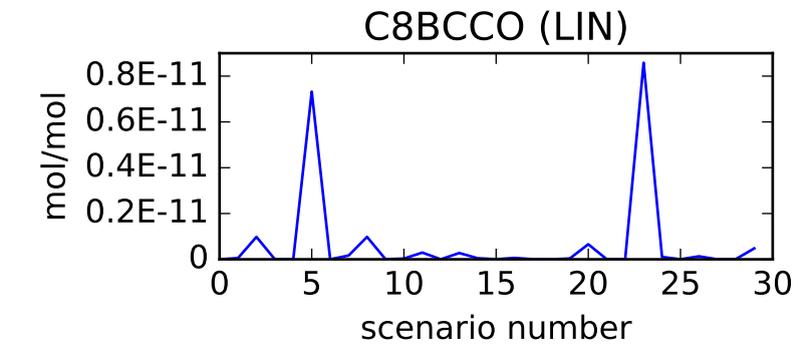
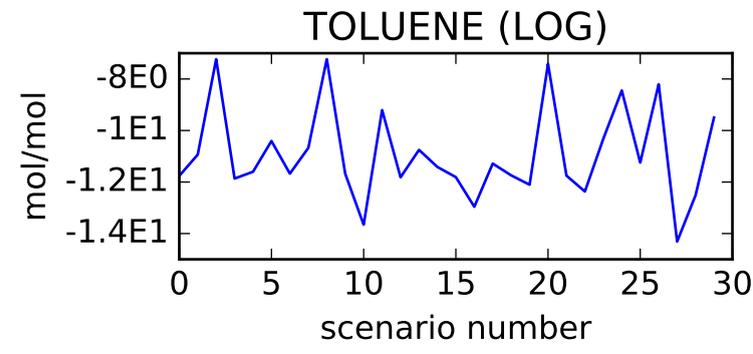
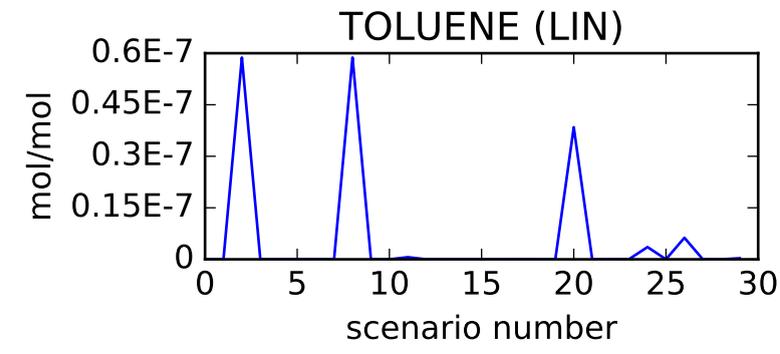
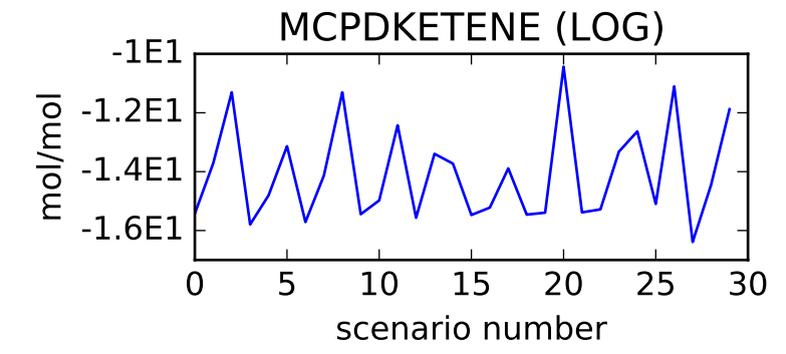
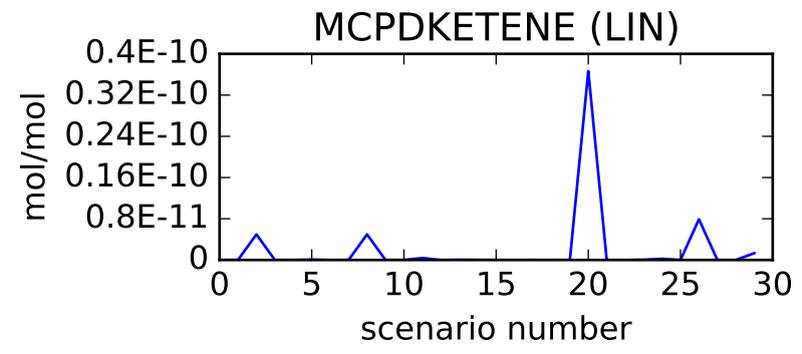
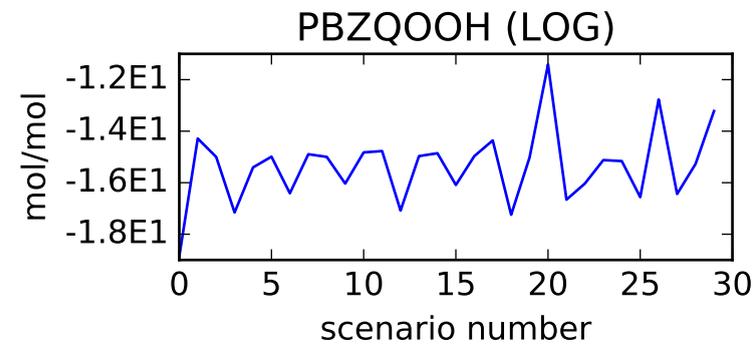
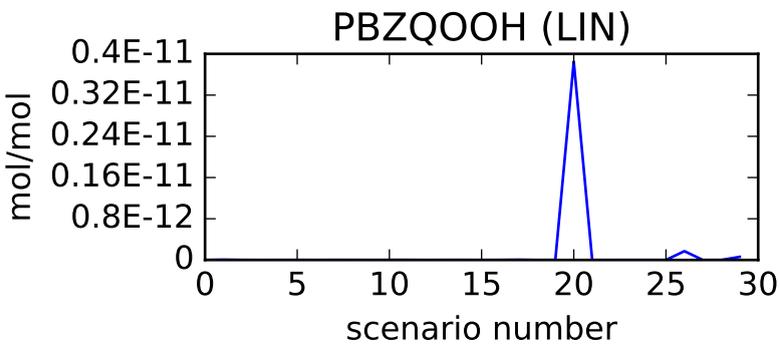
BZFUCO (LIN)



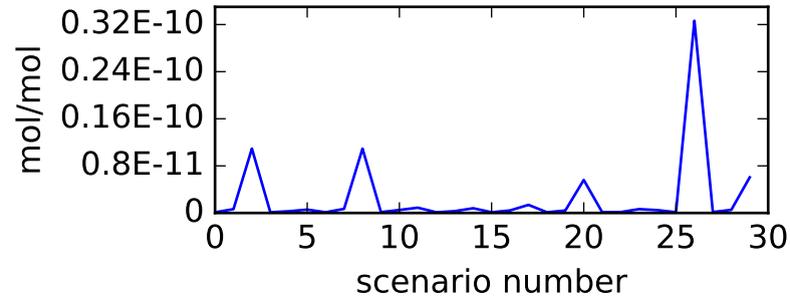
BZFUCO (LOG)



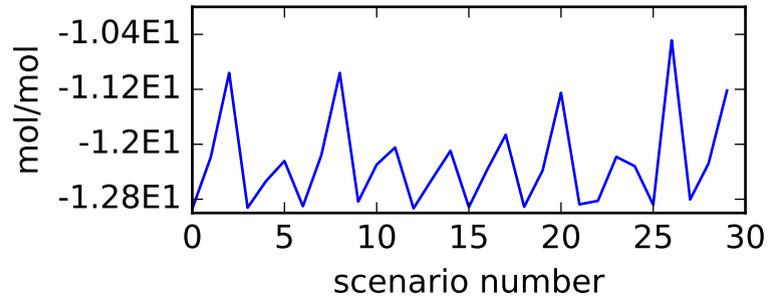




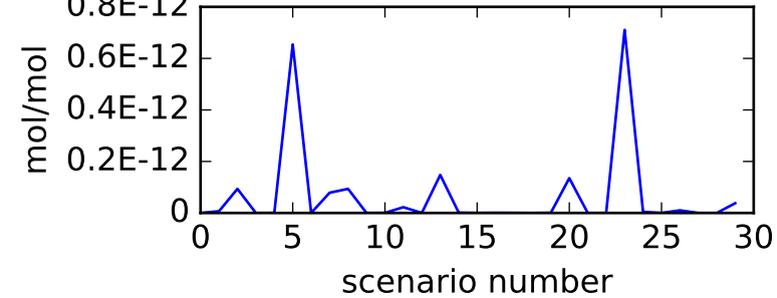
NC3H7NO3 (LIN)



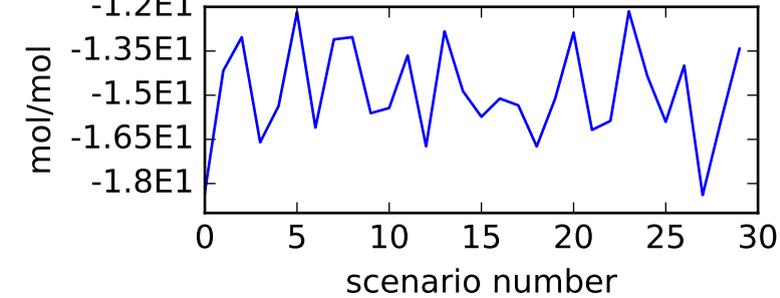
NC3H7NO3 (LOG)



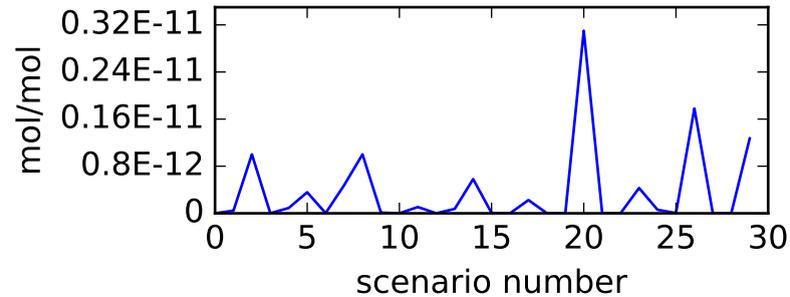
HOC2H4CO2H (LIN)



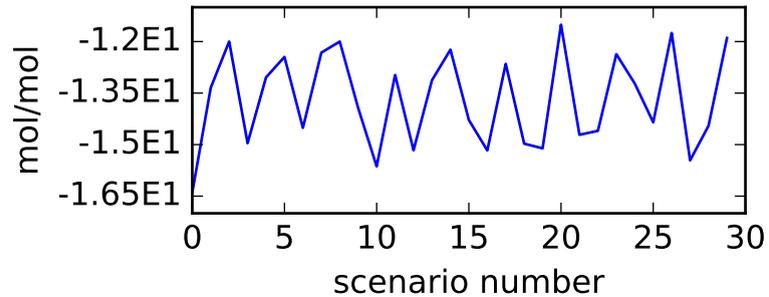
HOC2H4CO2H (LOG)



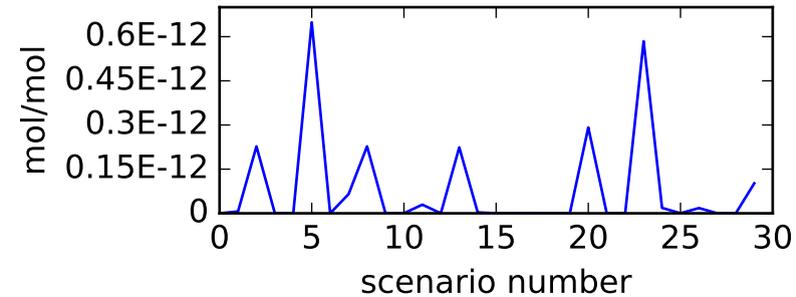
BUT2OLO (LIN)



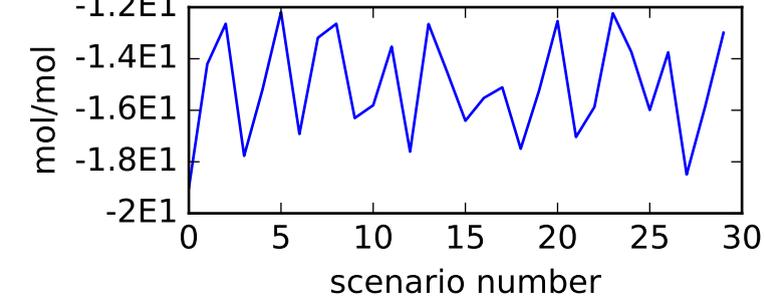
BUT2OLO (LOG)



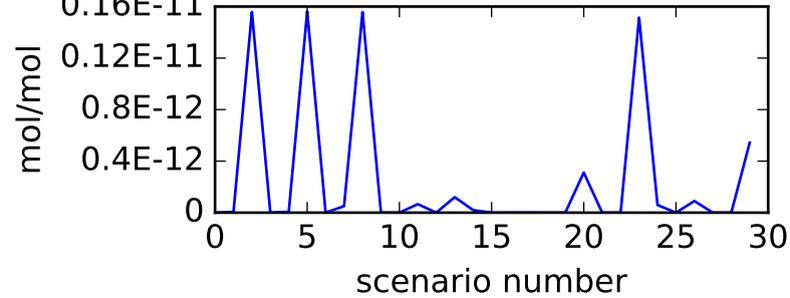
C513CO (LIN)



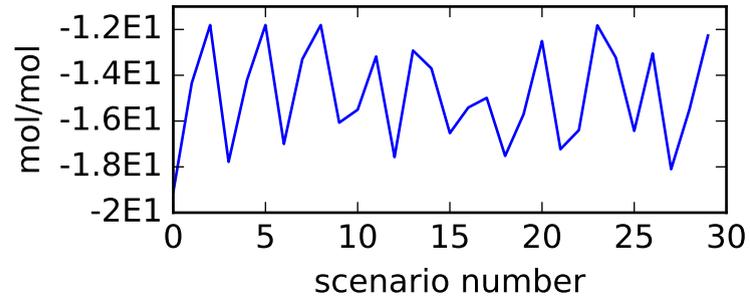
C513CO (LOG)



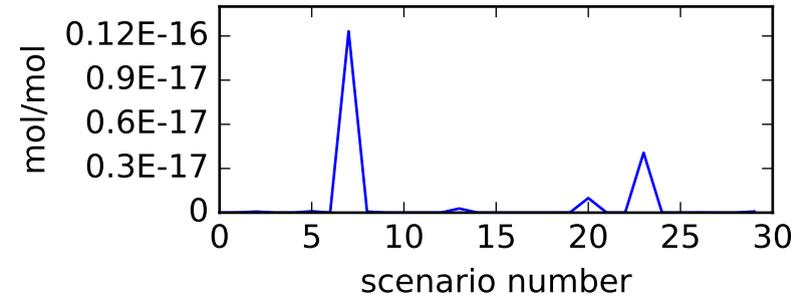
MBOCOCO (LIN)



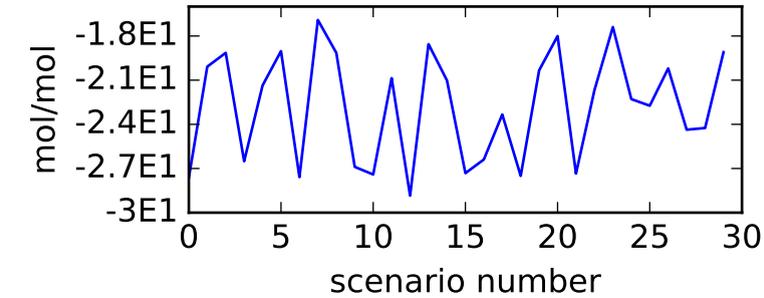
MBOCOCO (LOG)



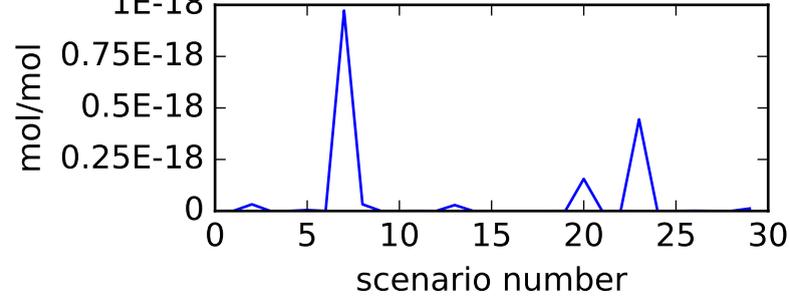
ISOPAB (LIN)



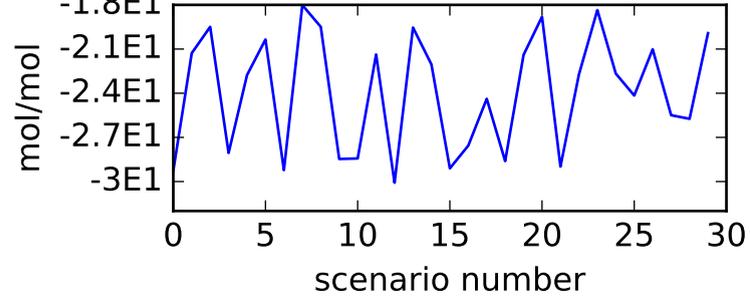
ISOPAB (LOG)



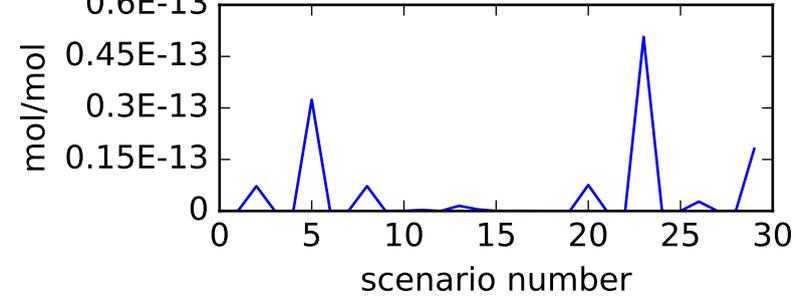
ISOPCD (LIN)



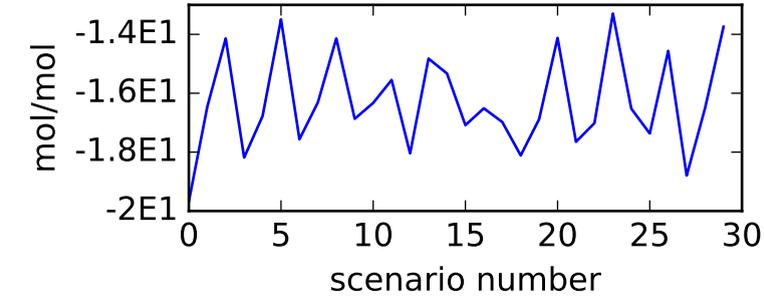
ISOPCD (LOG)

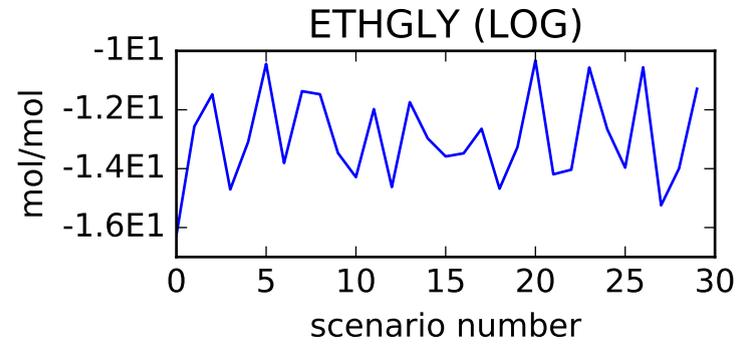
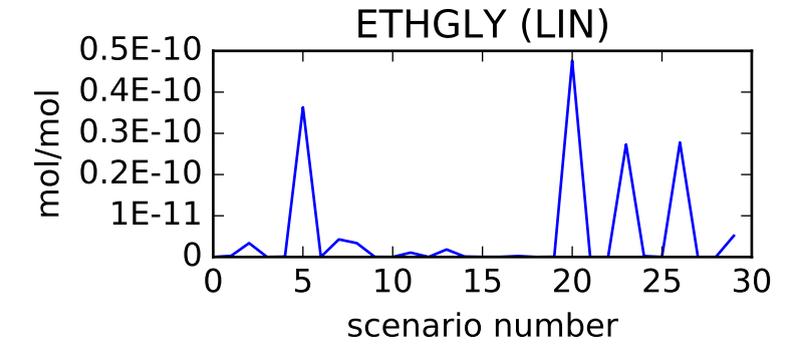
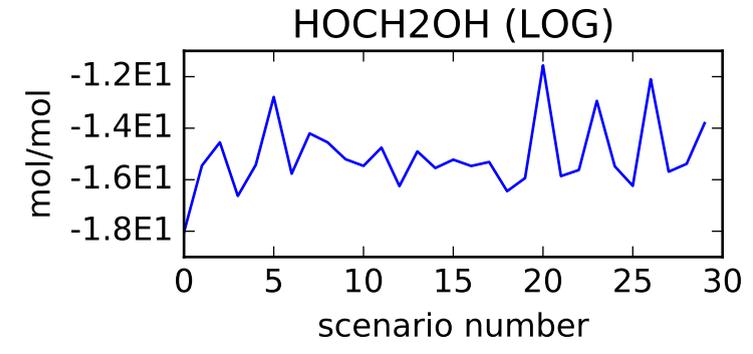
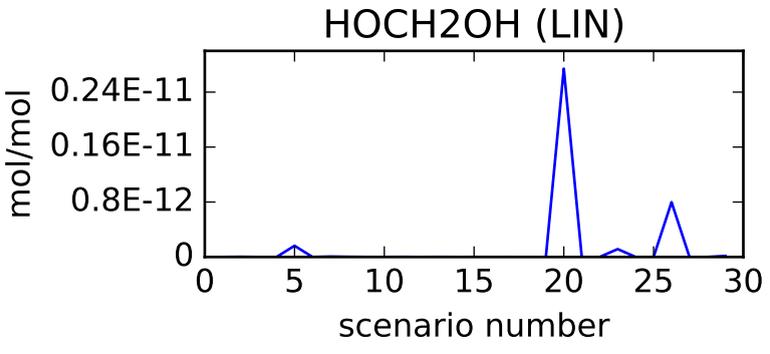
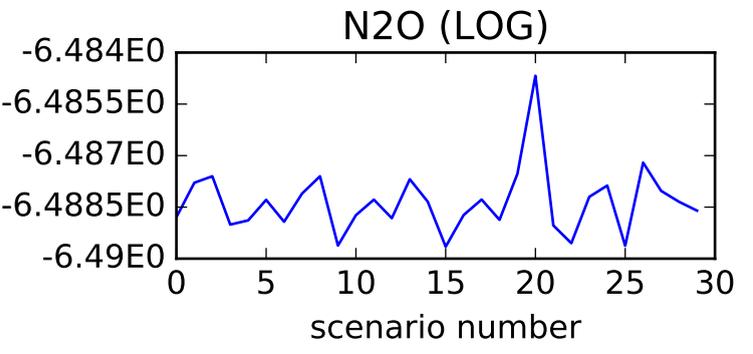
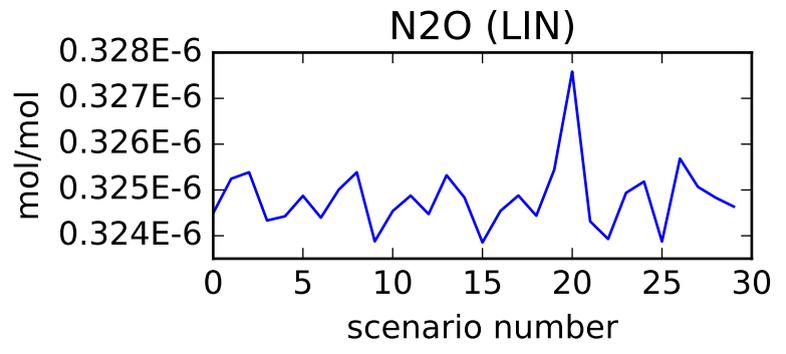
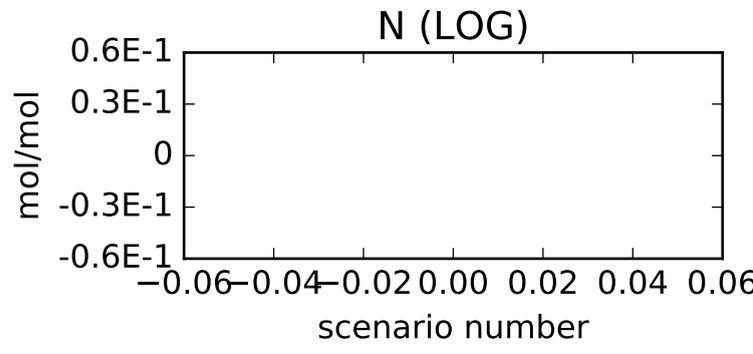
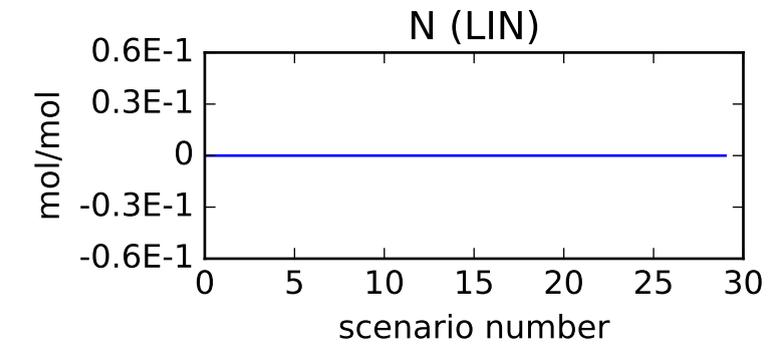
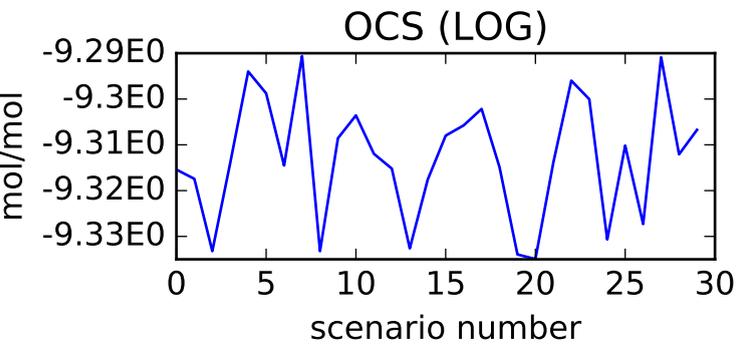
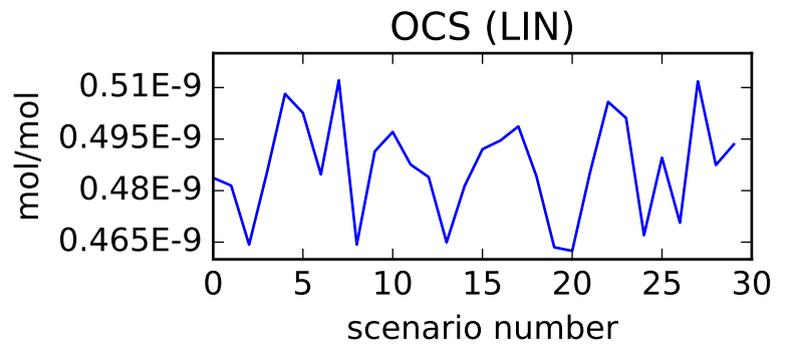
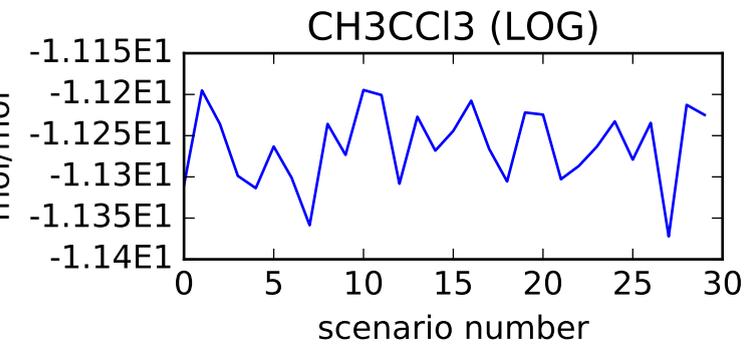
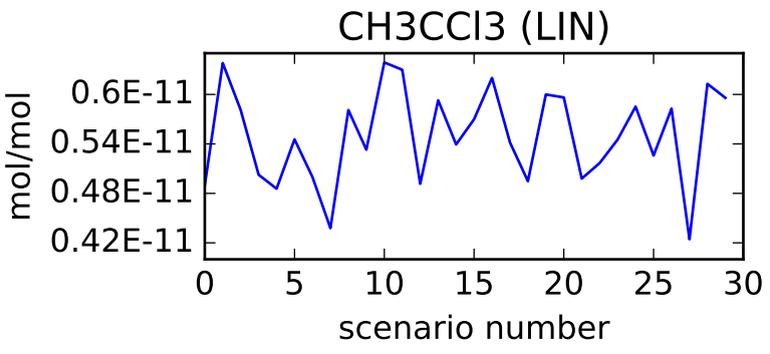
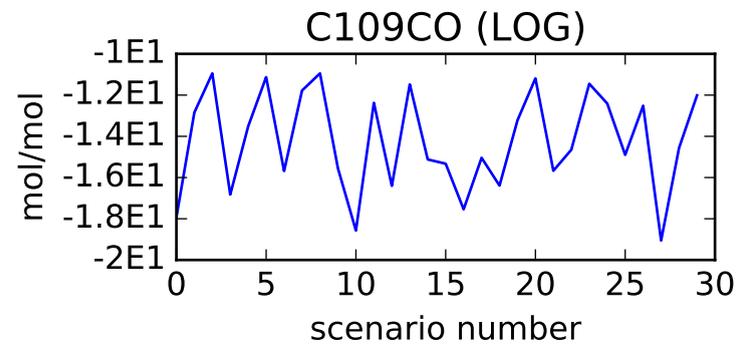
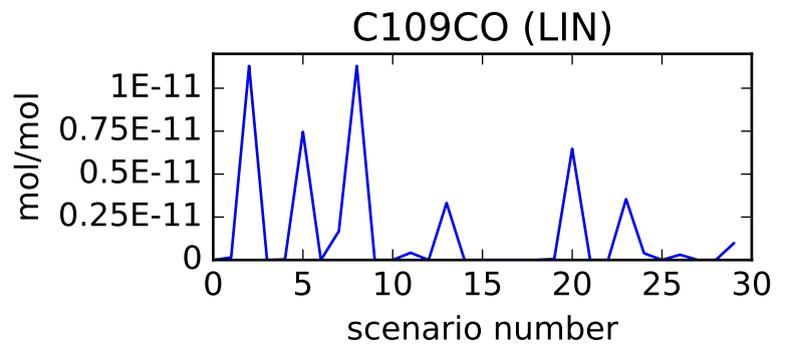
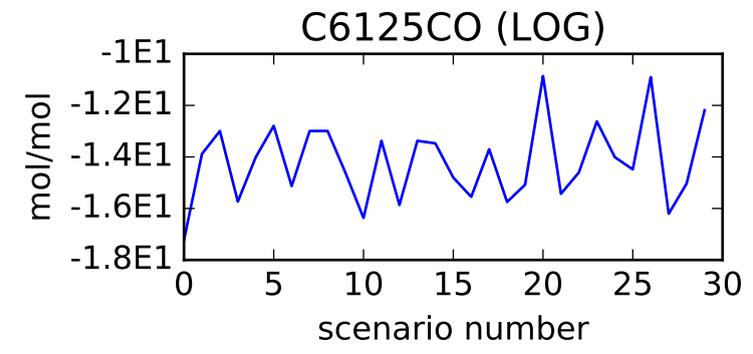
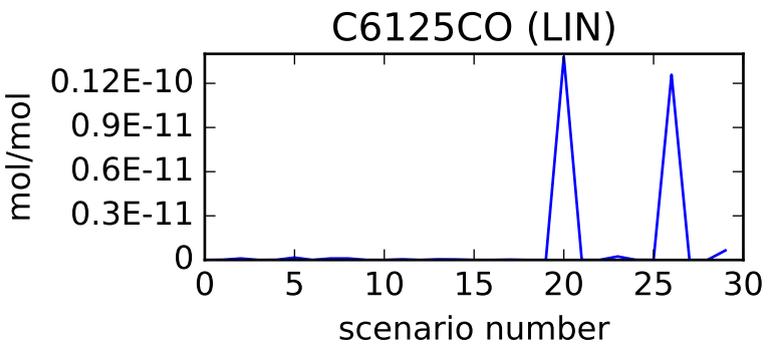


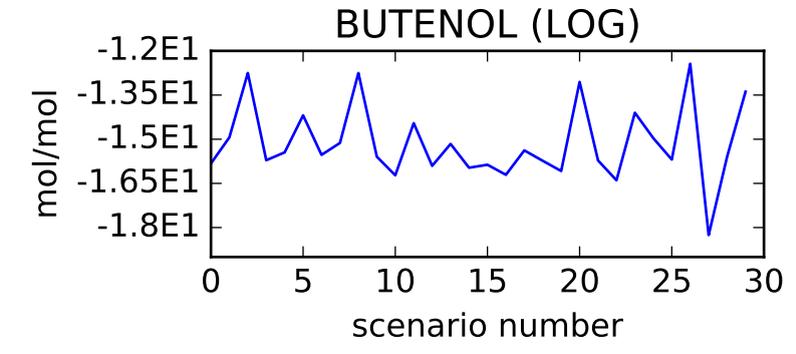
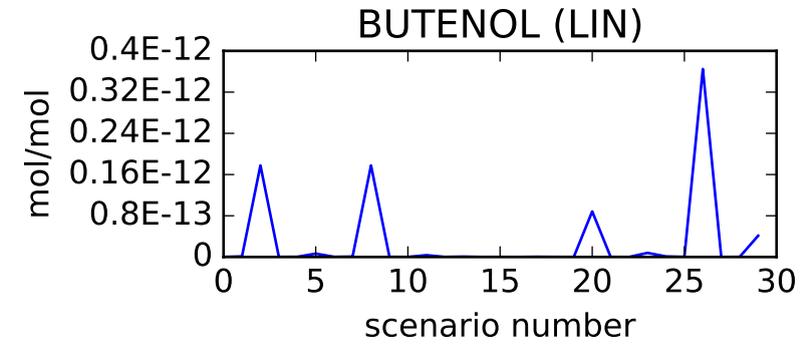
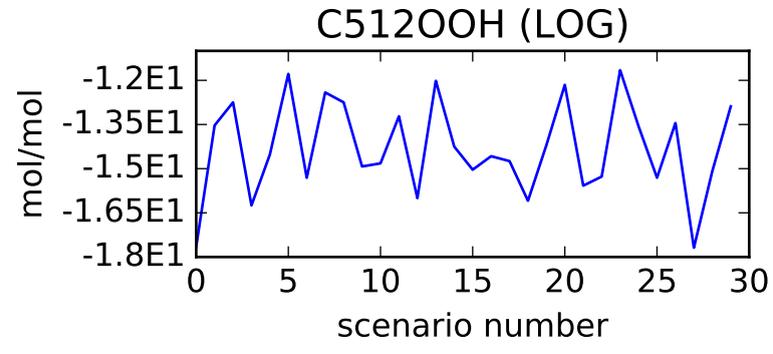
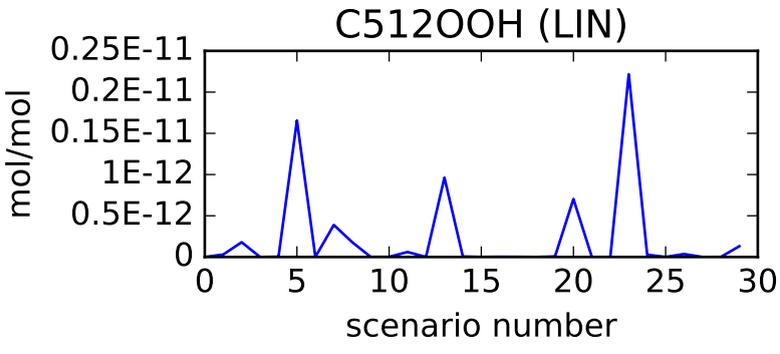
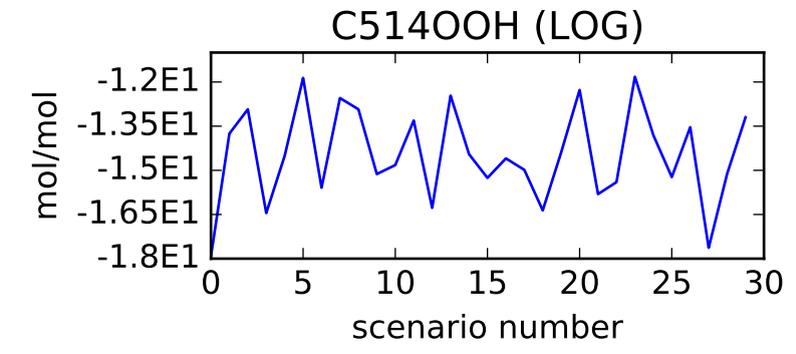
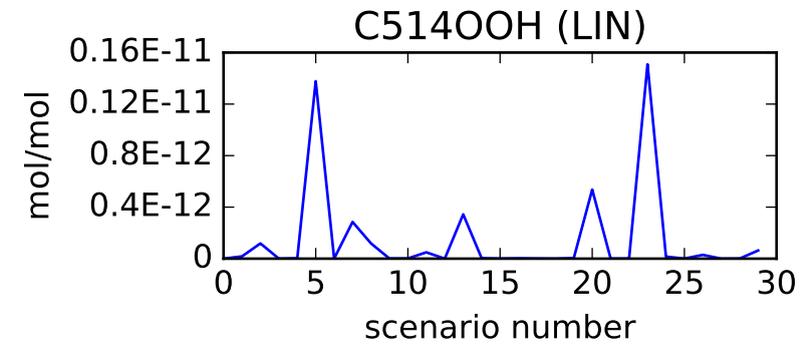
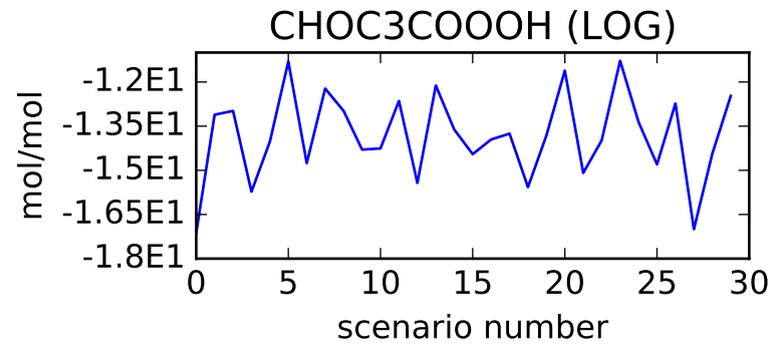
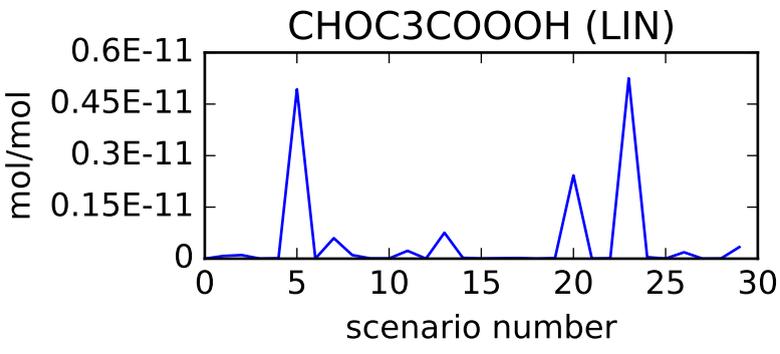
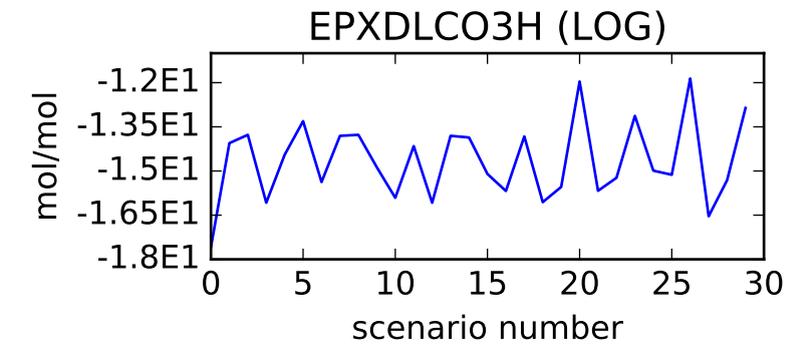
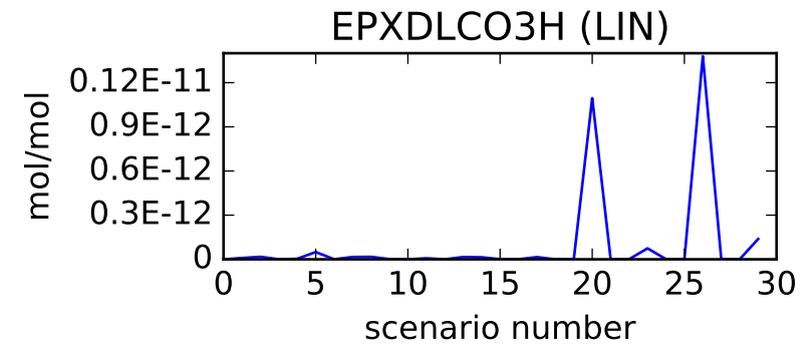
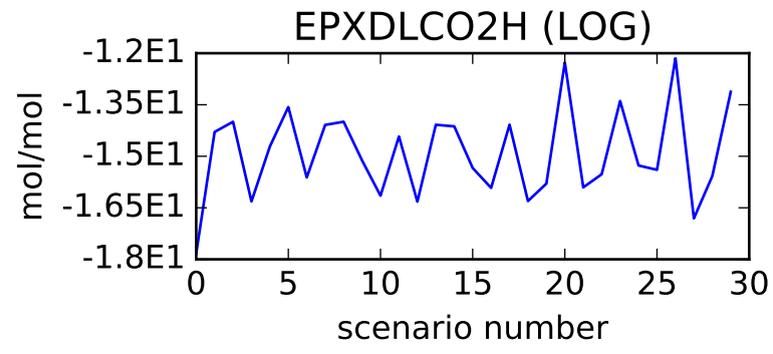
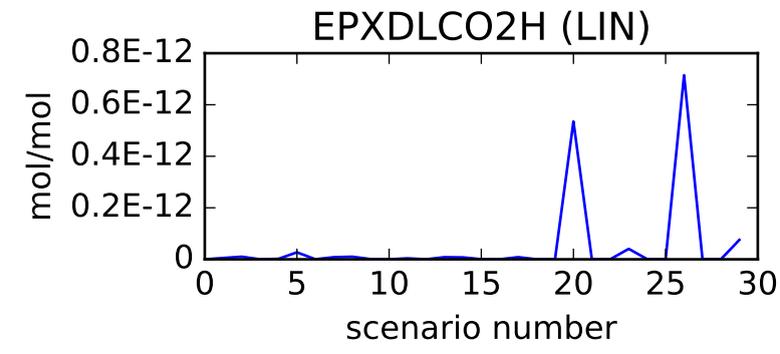
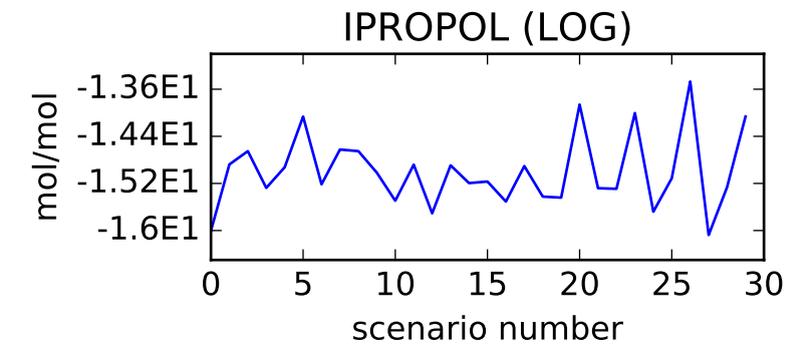
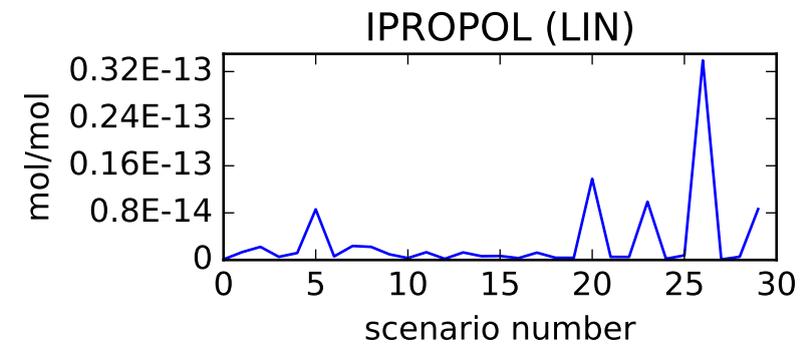
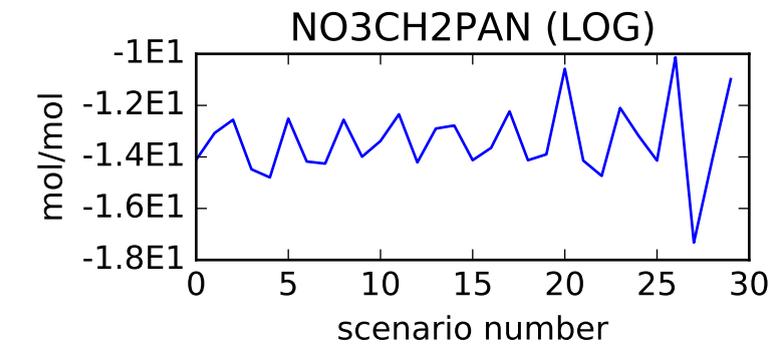
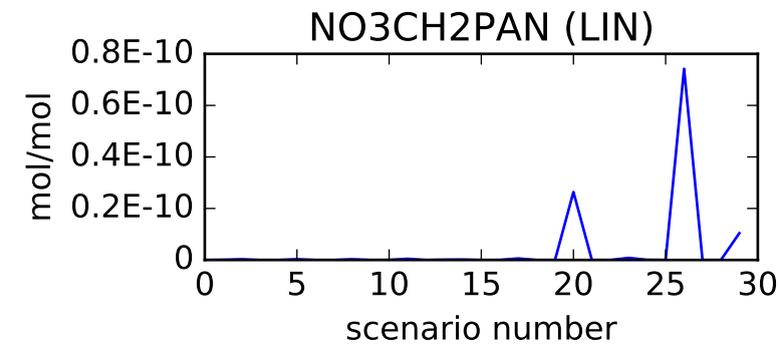
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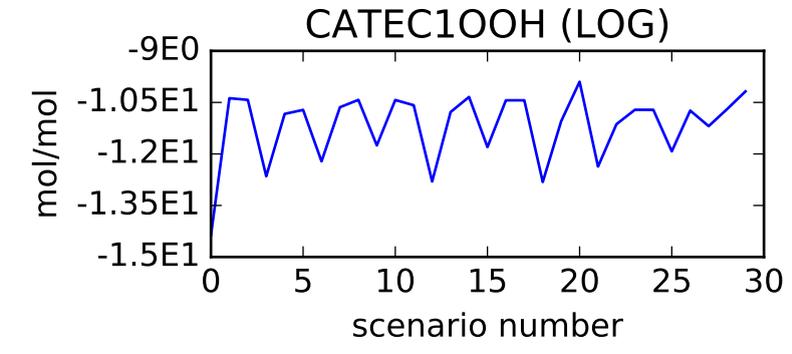
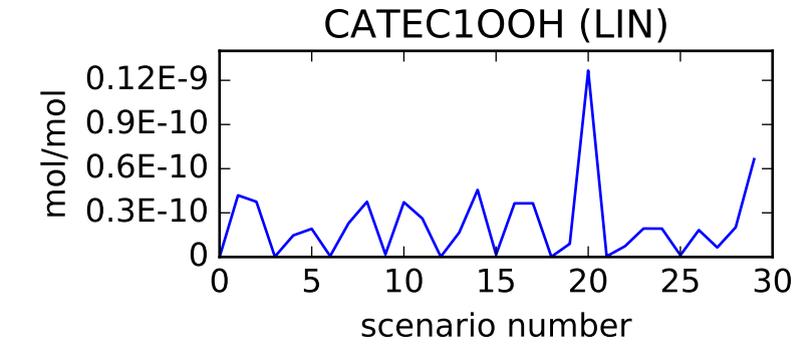
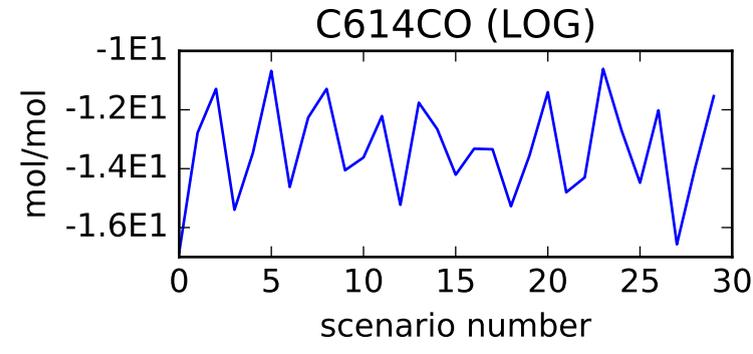
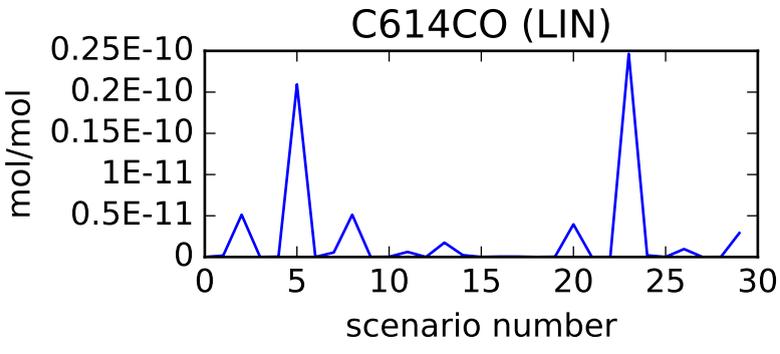
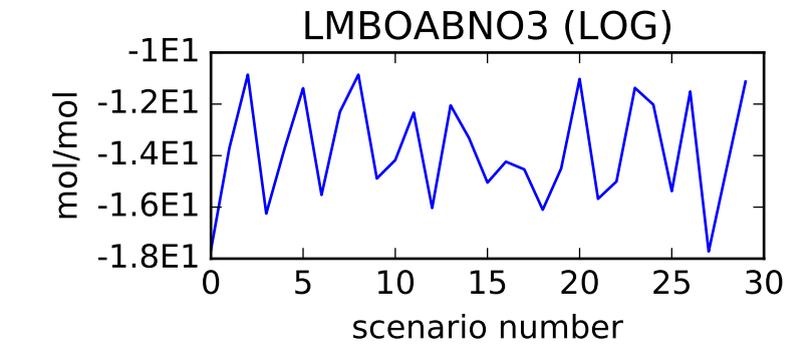
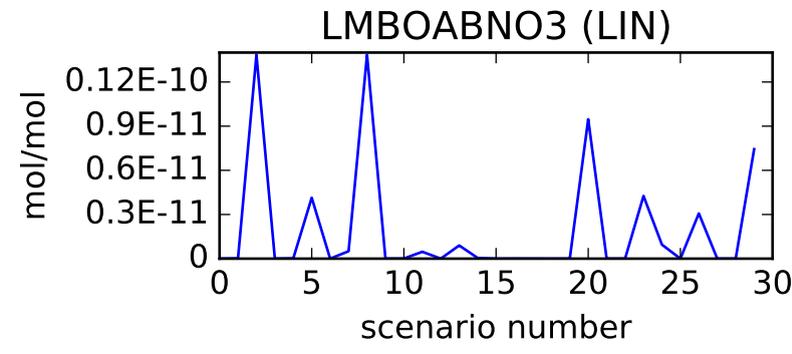
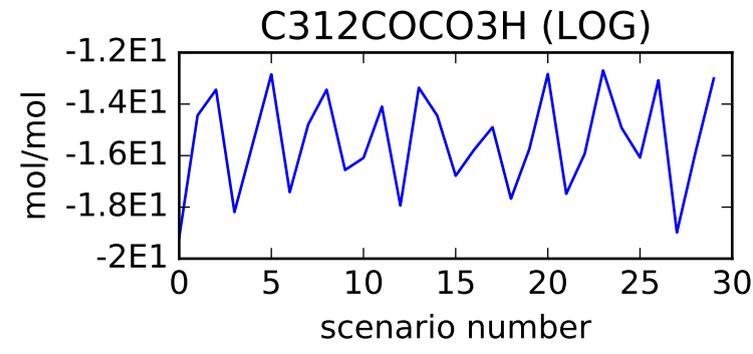
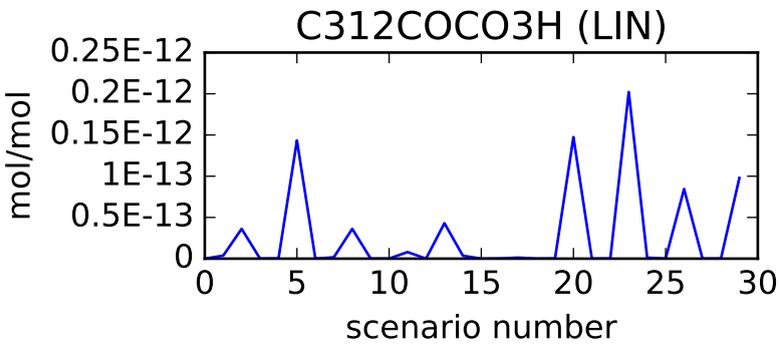
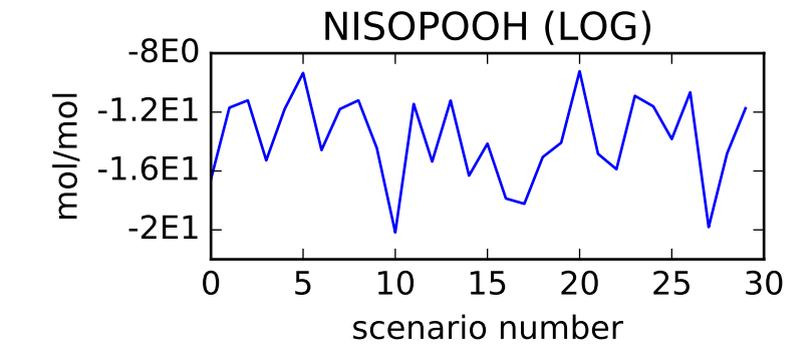
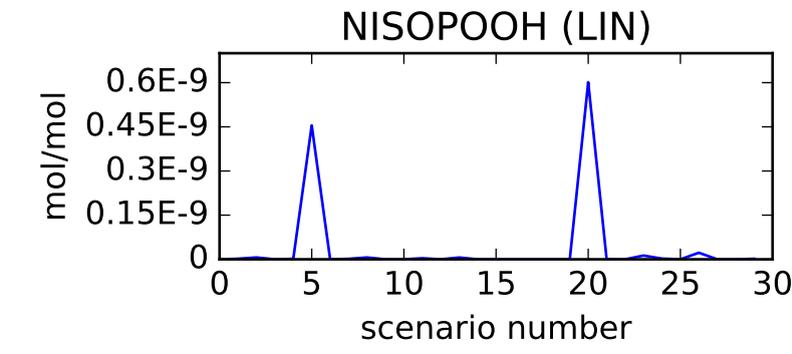
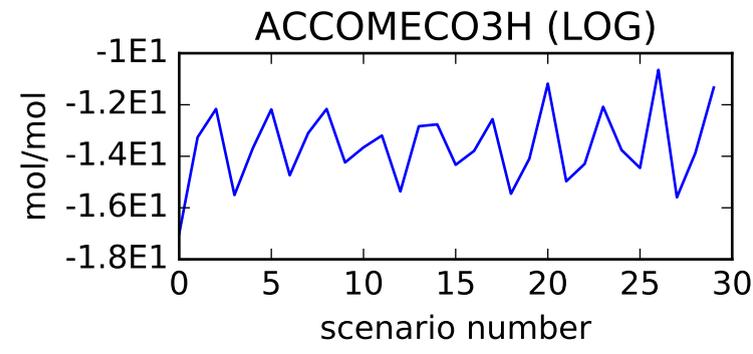
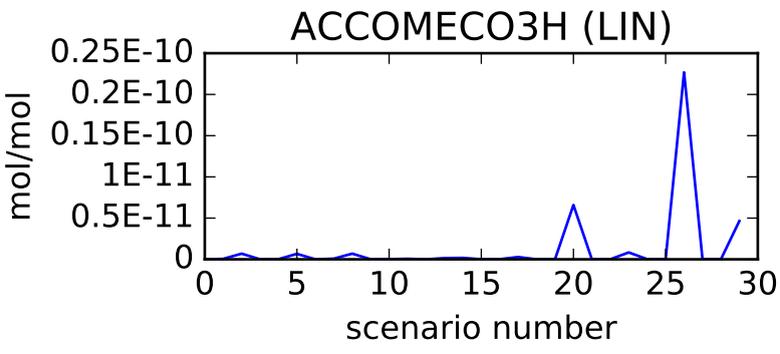
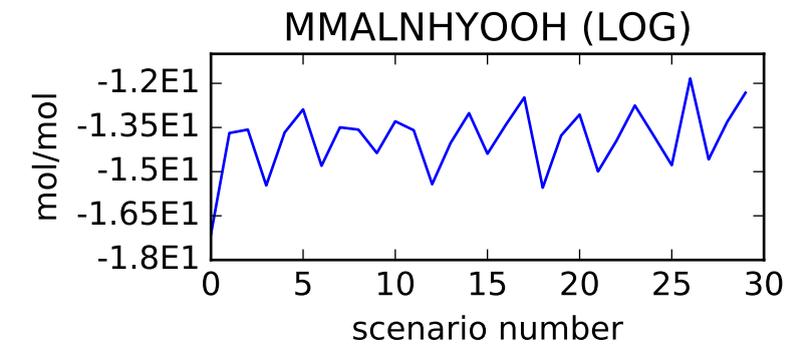
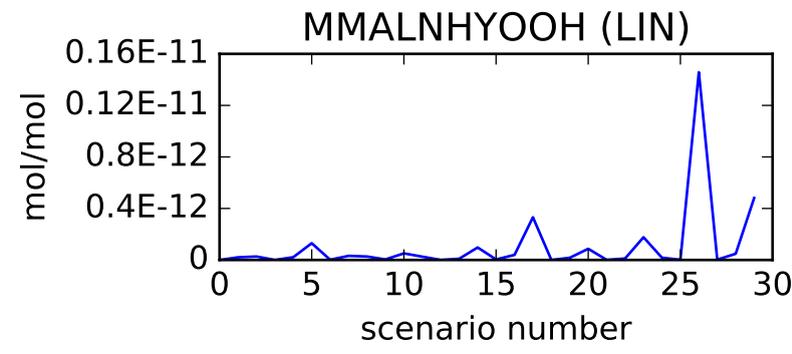
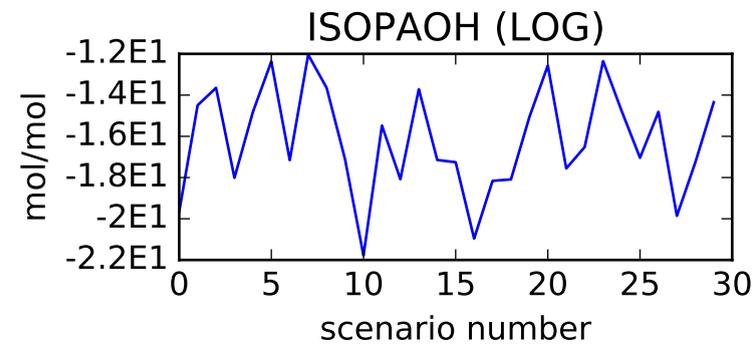
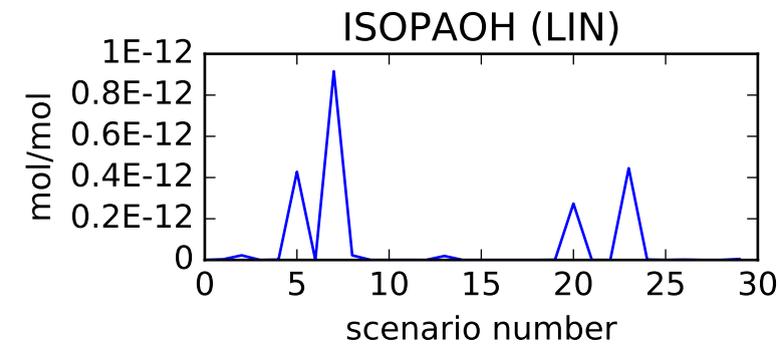


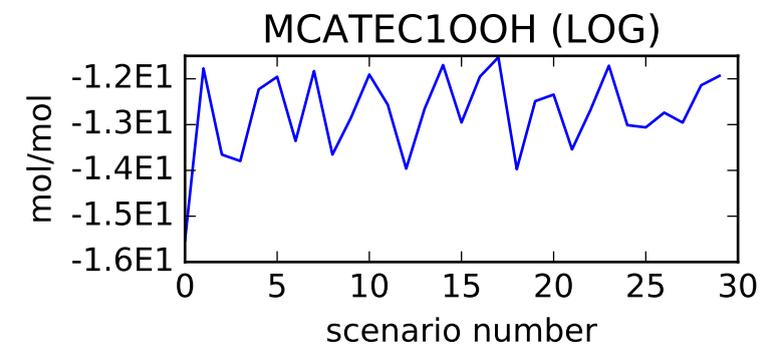
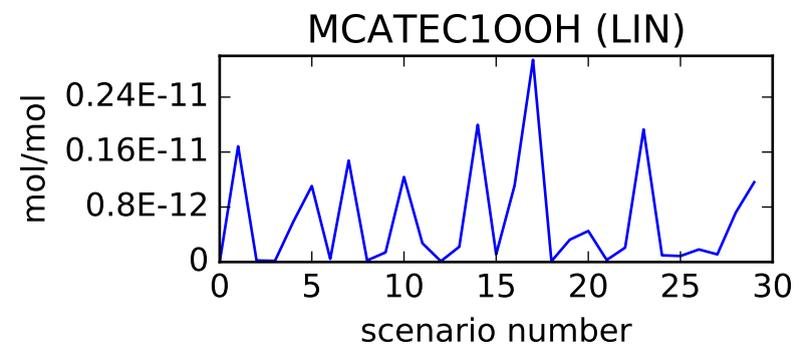
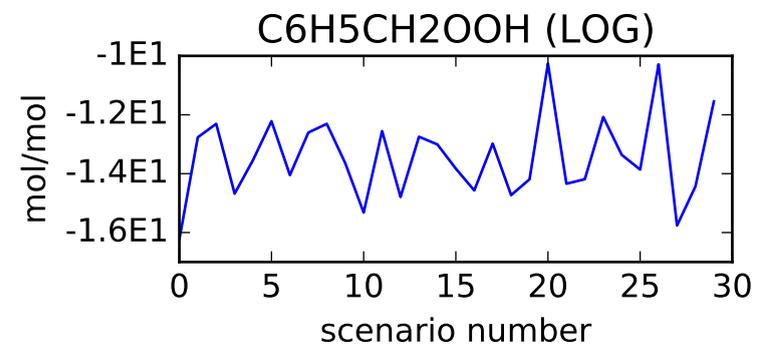
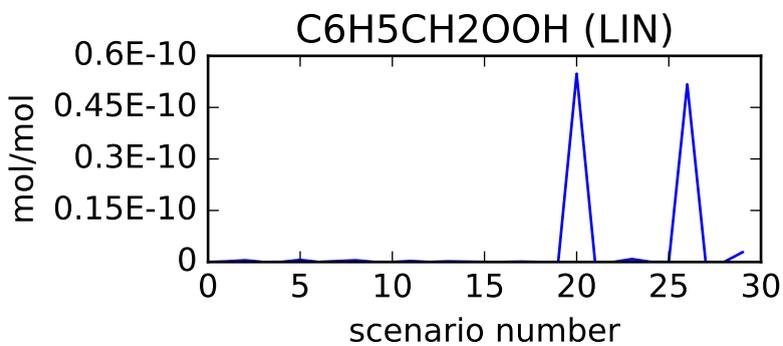
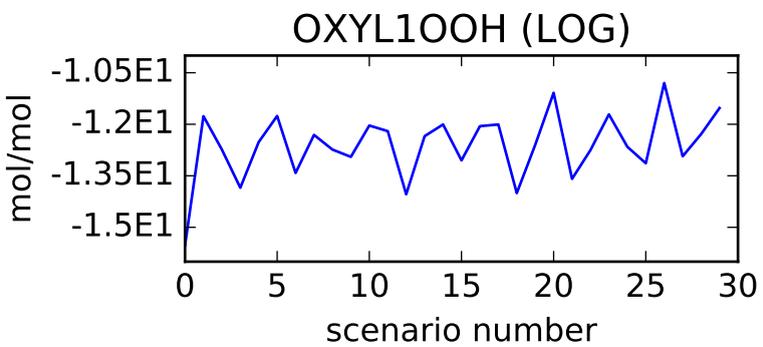
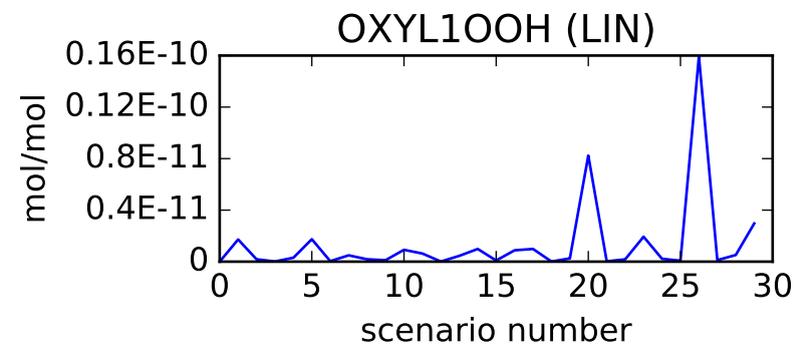
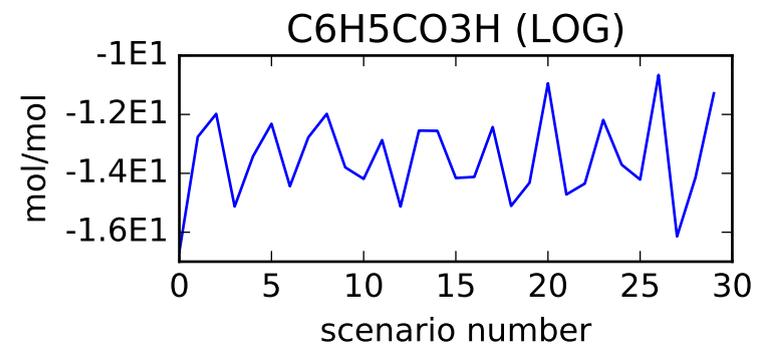
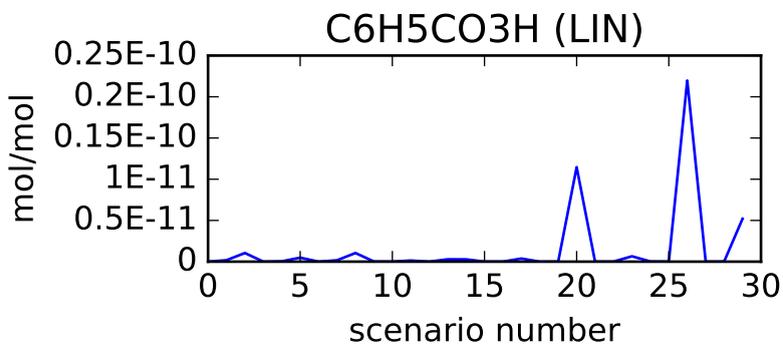
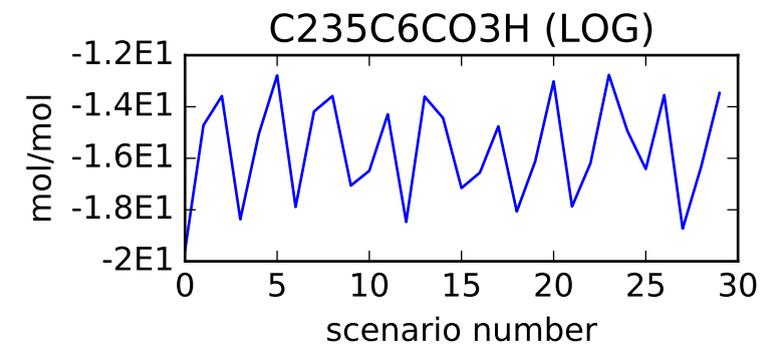
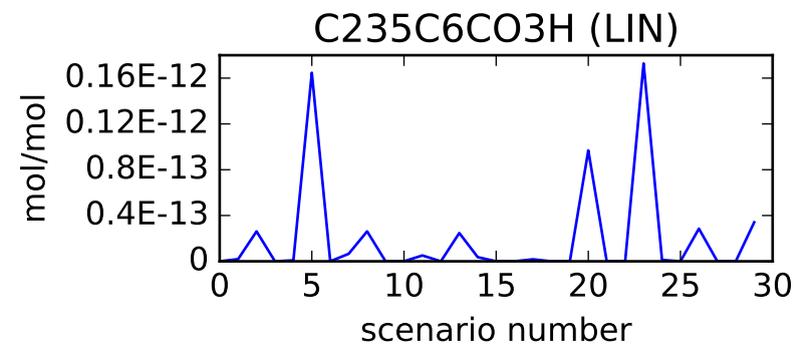
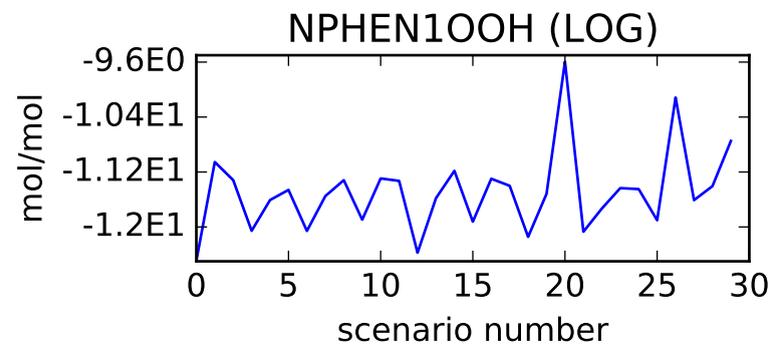
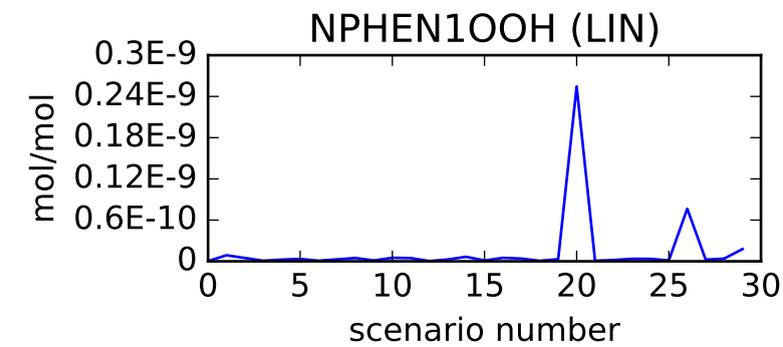
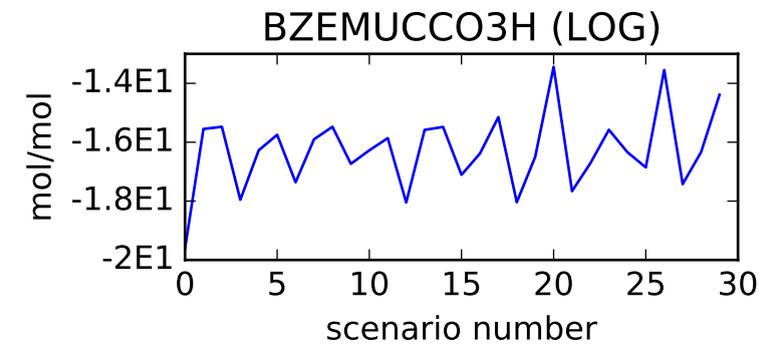
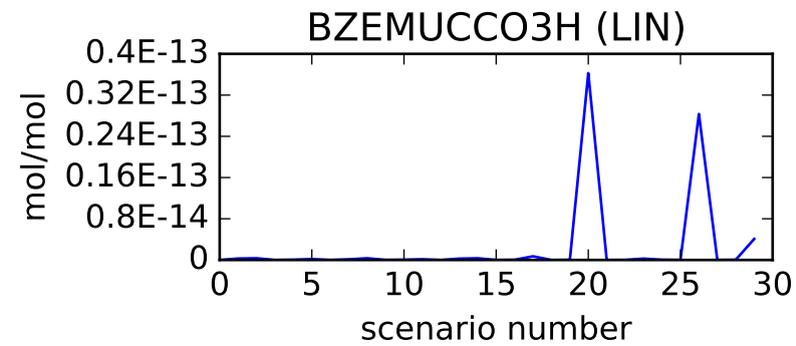
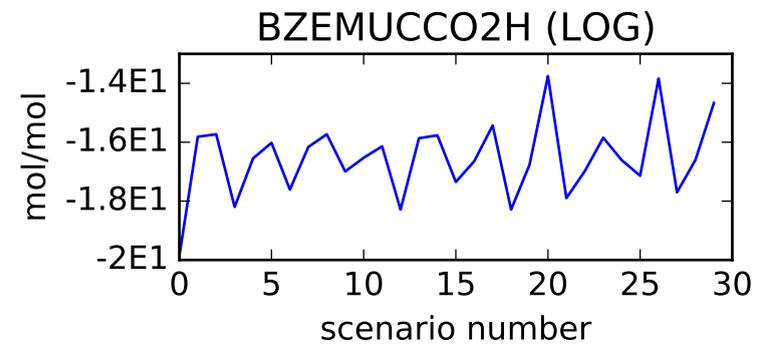
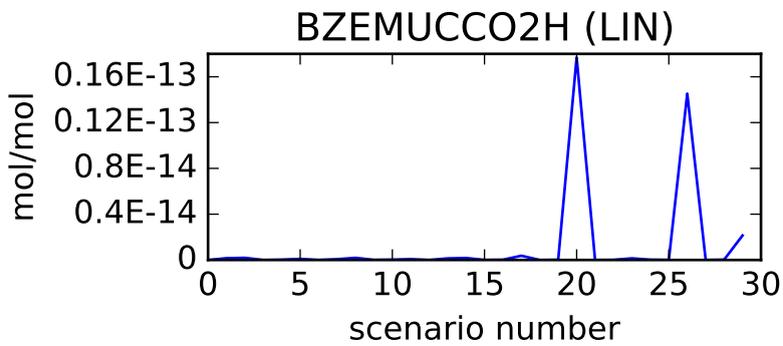
C4MCONO3OH (LOG)

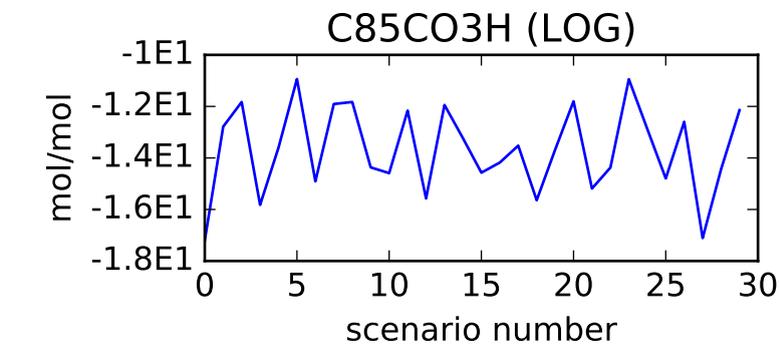
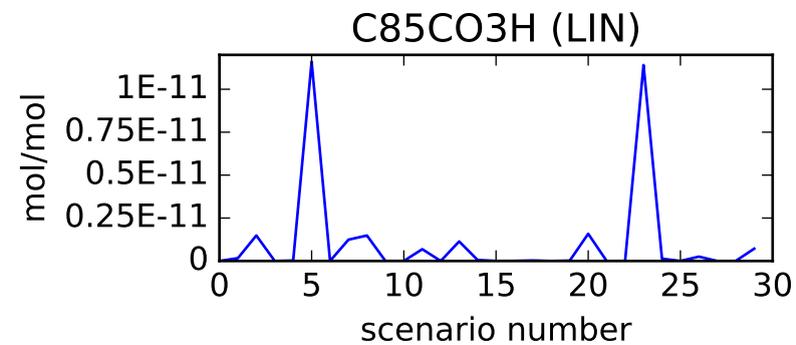
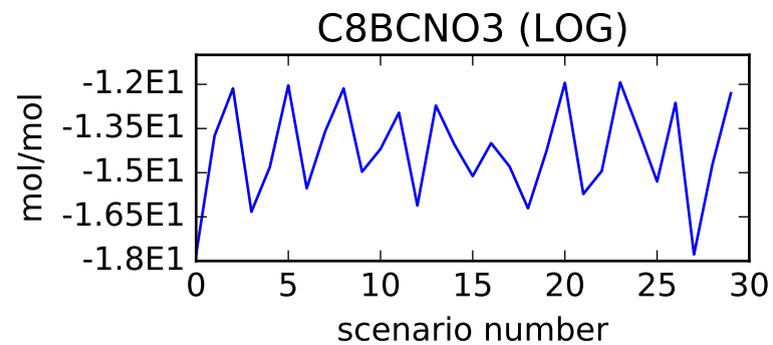
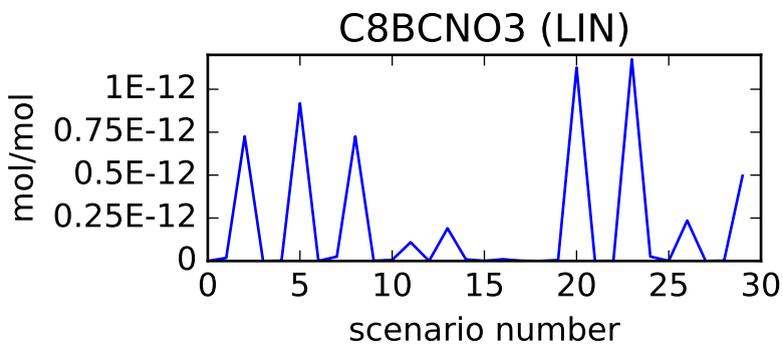
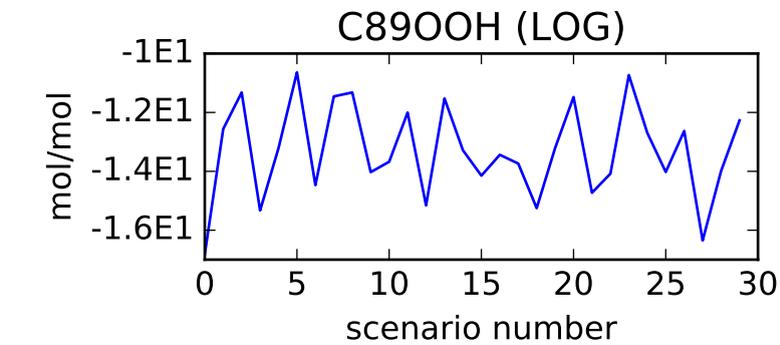
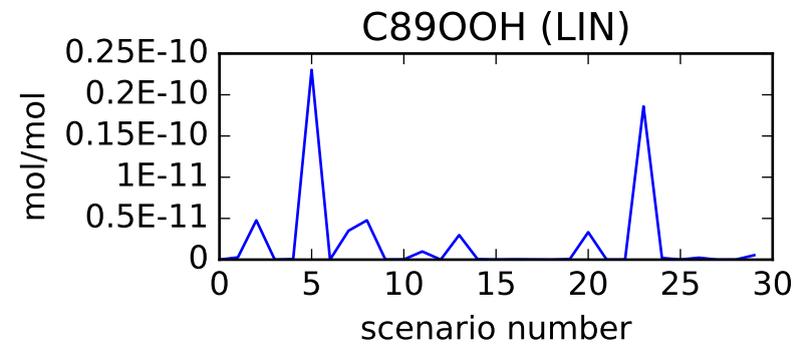
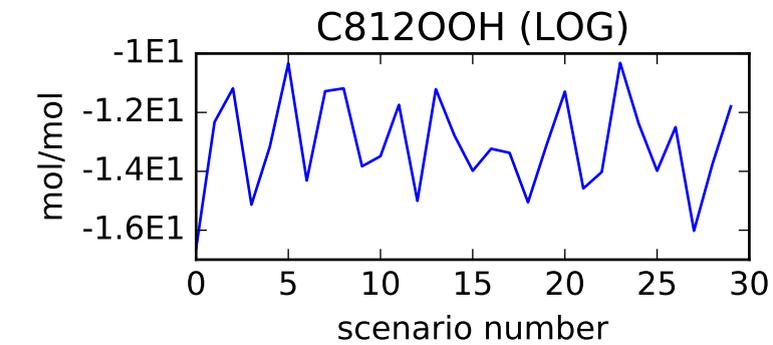
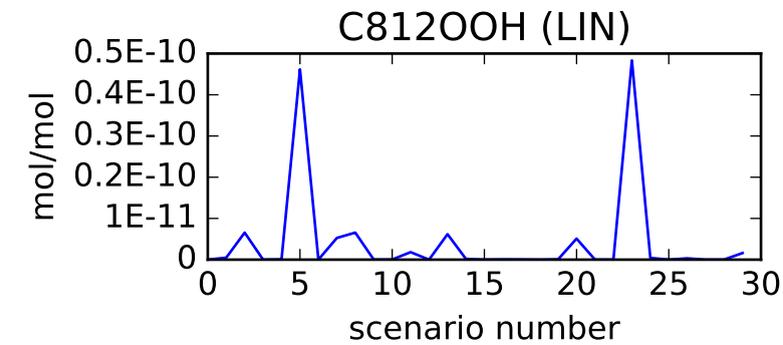
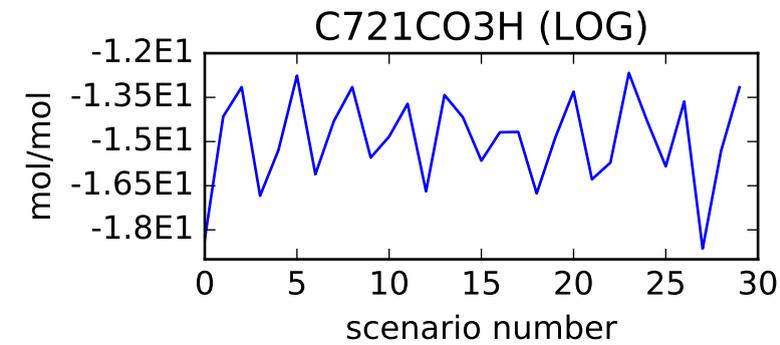
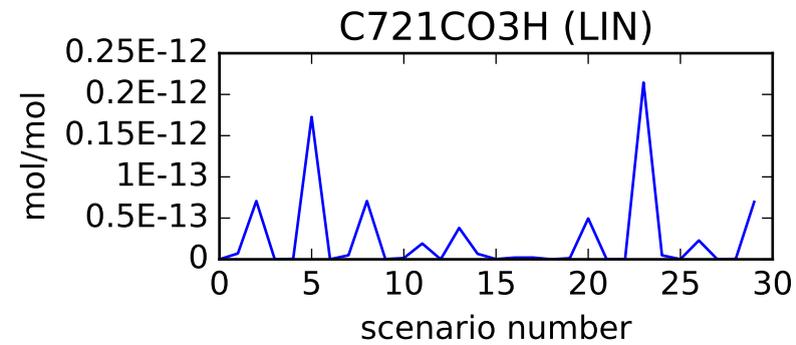
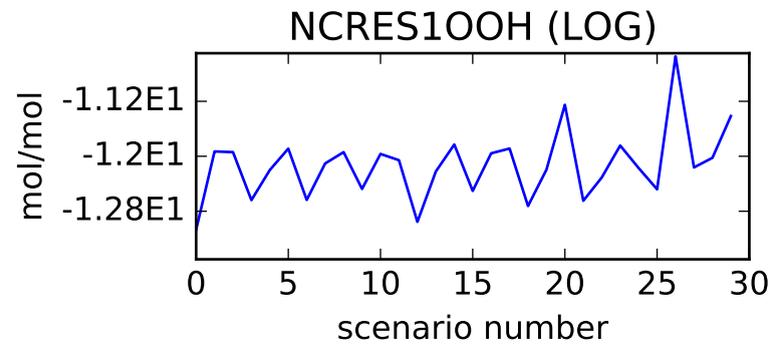
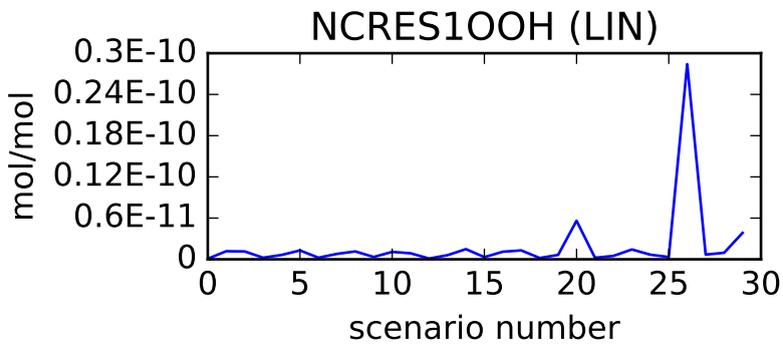
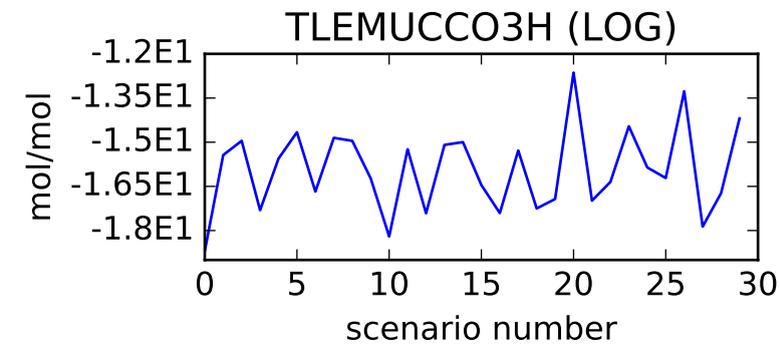
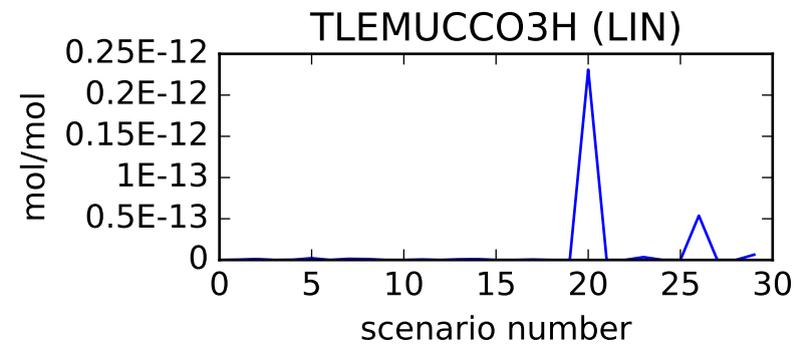
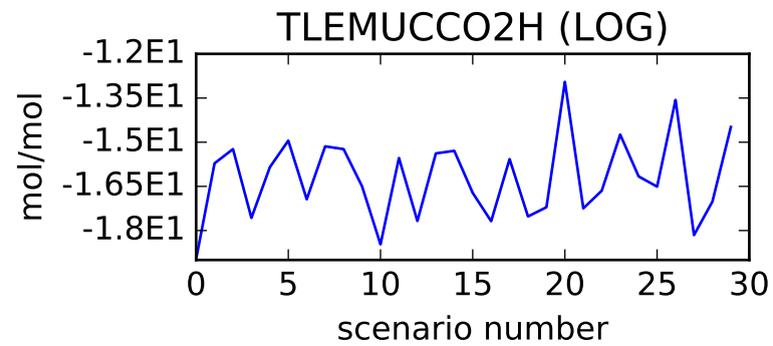
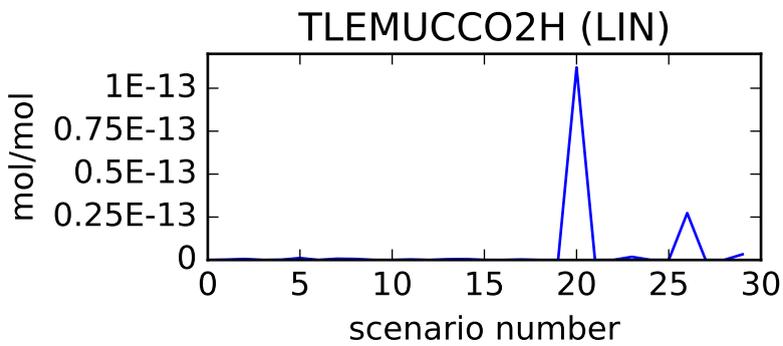


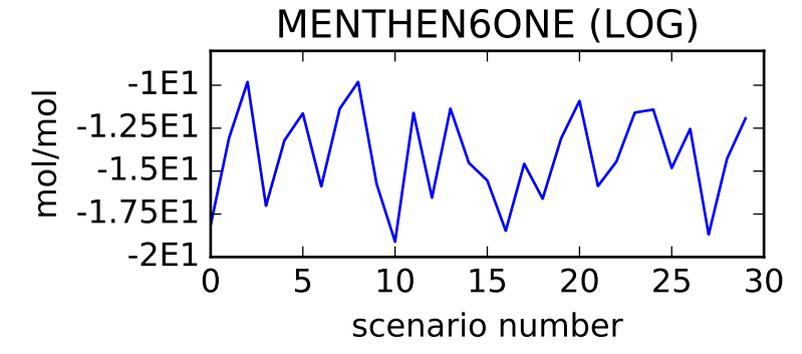
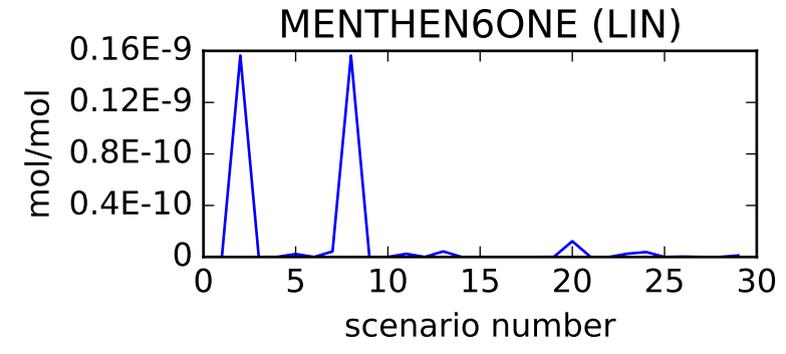
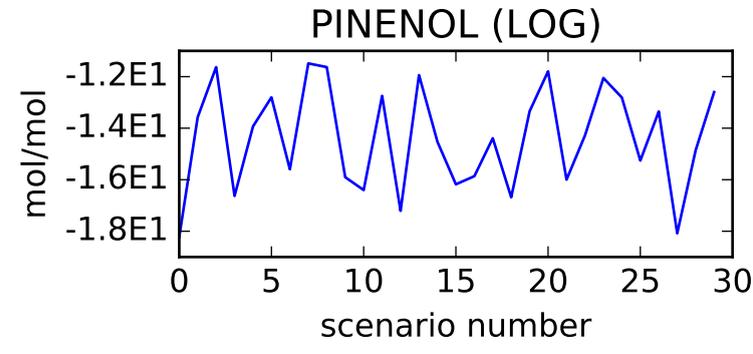
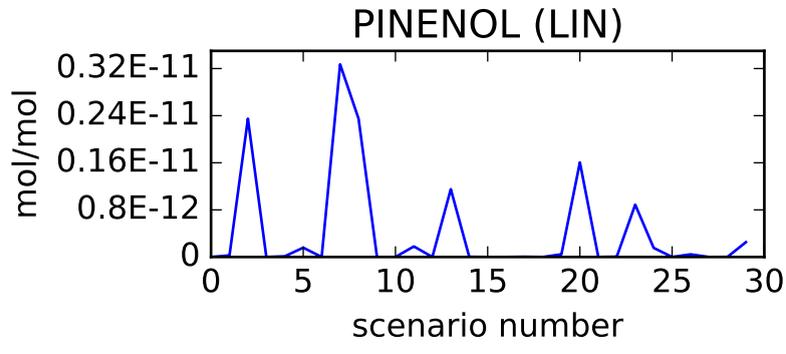
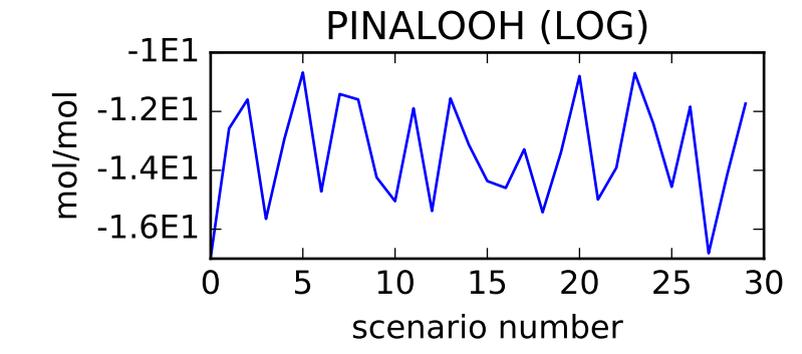
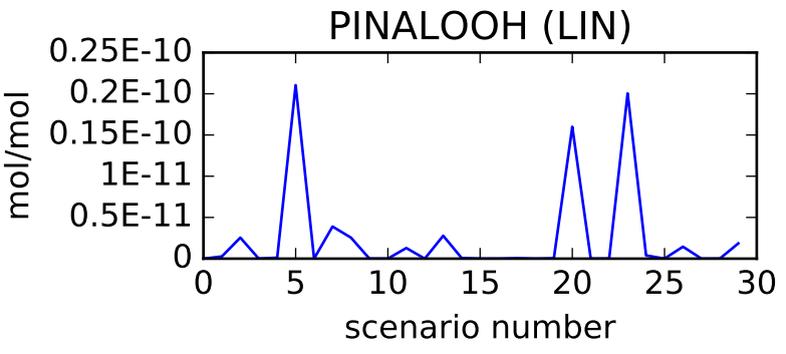
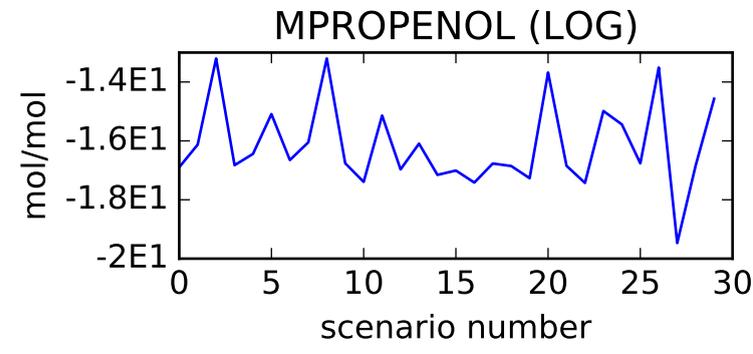
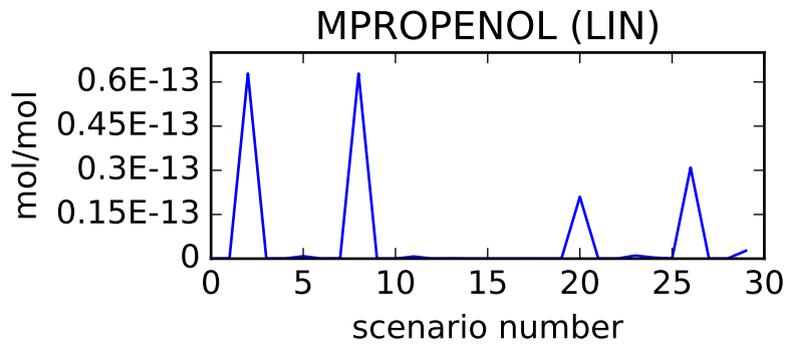
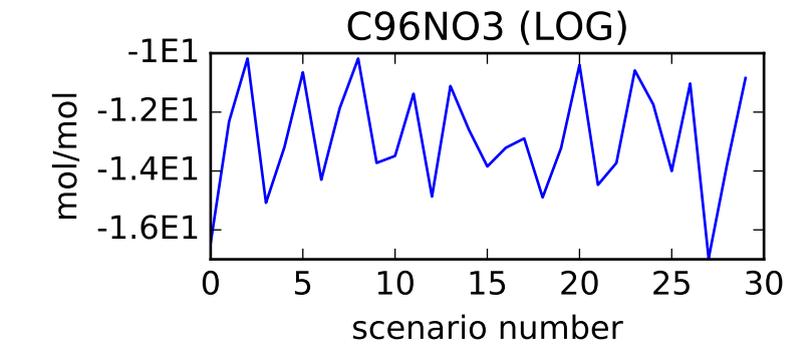
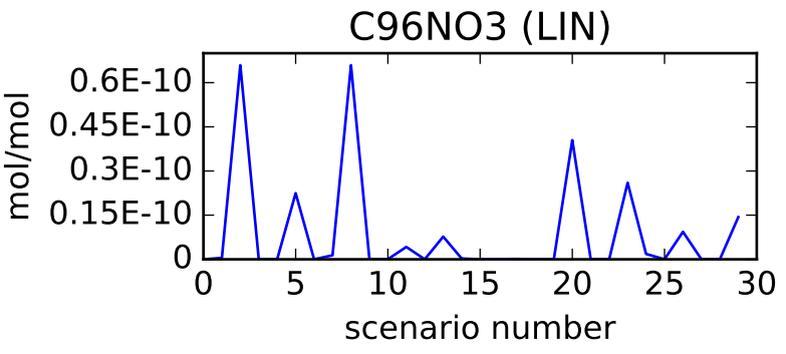
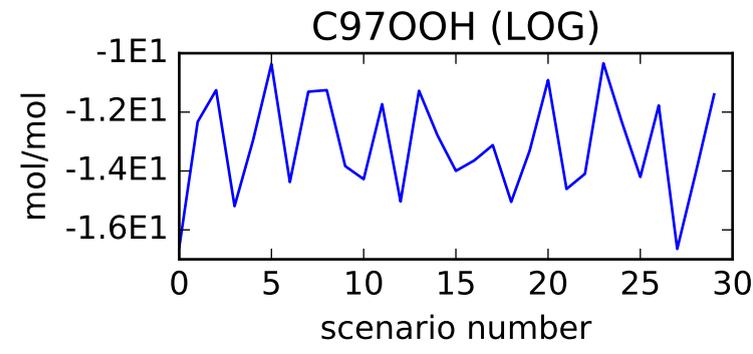
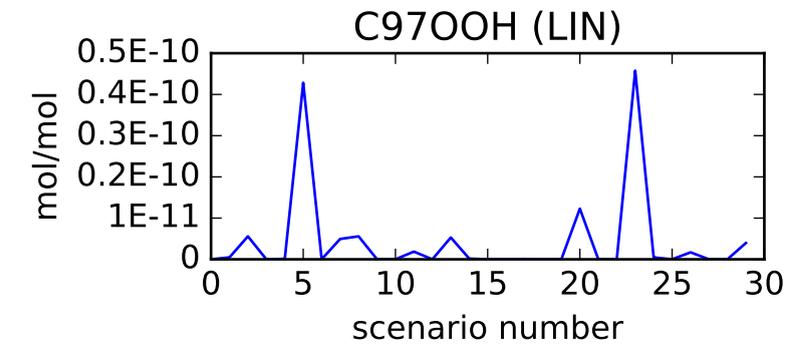
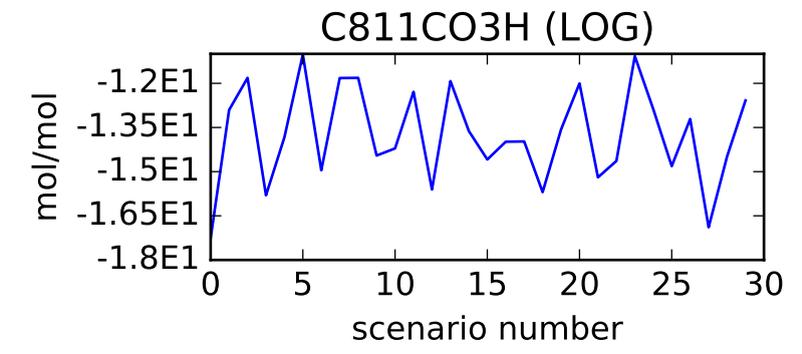
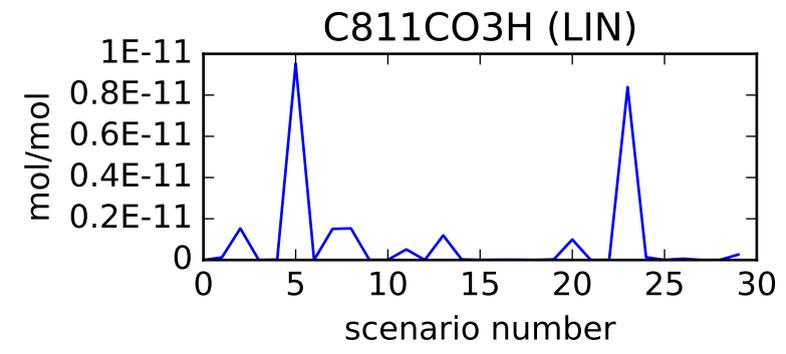
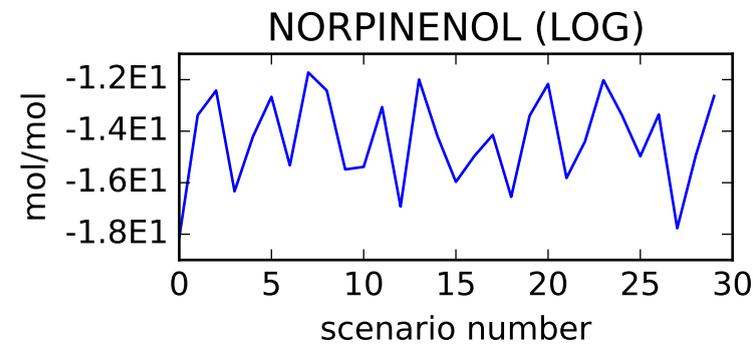
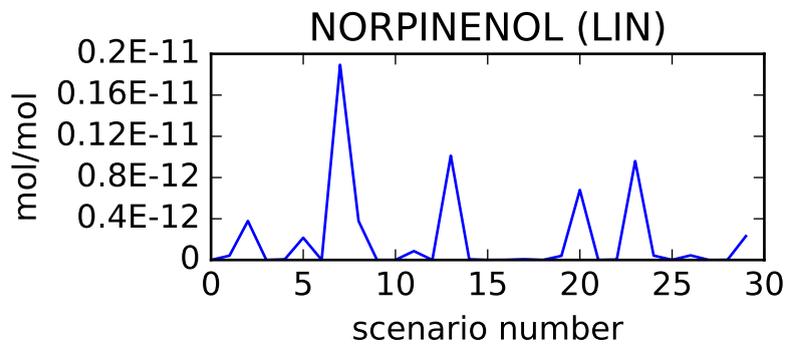


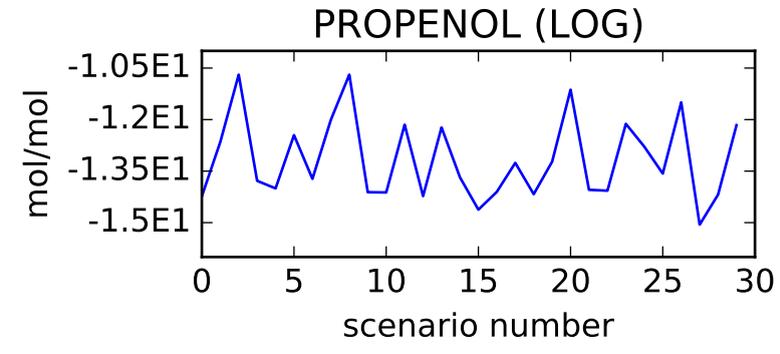
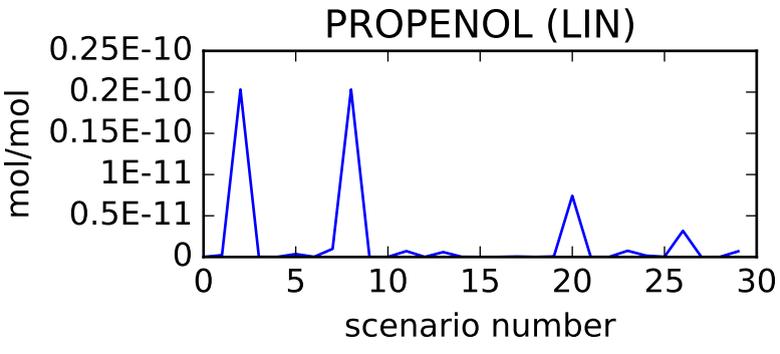
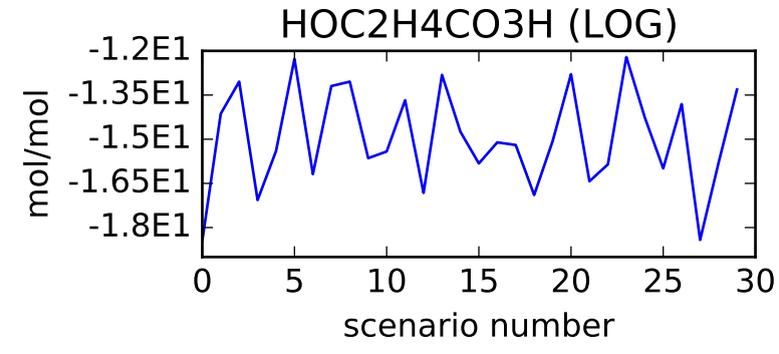
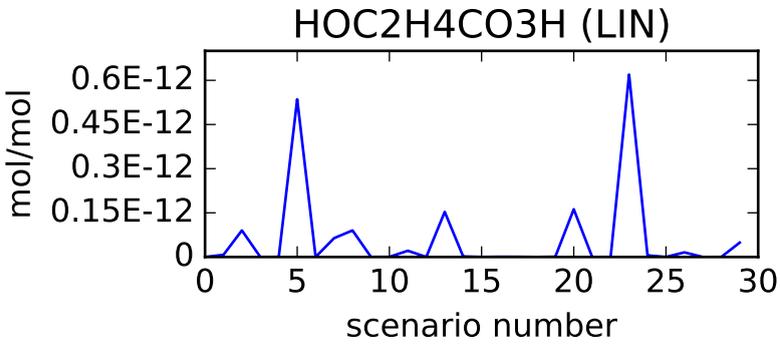
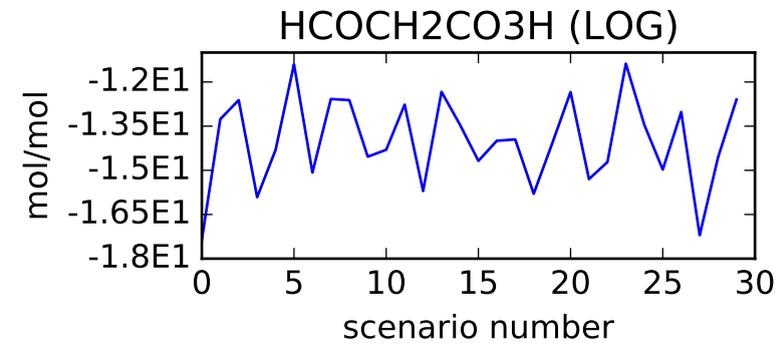
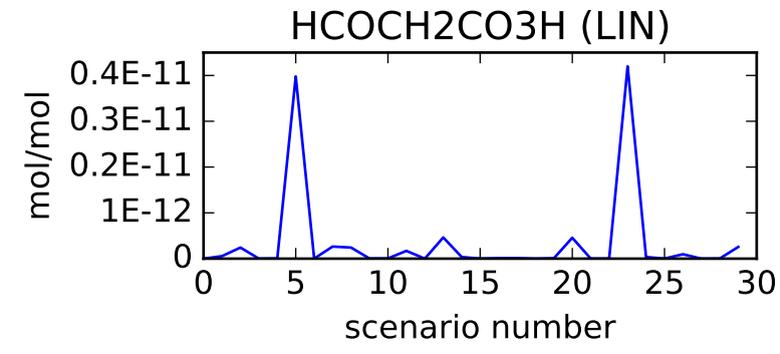
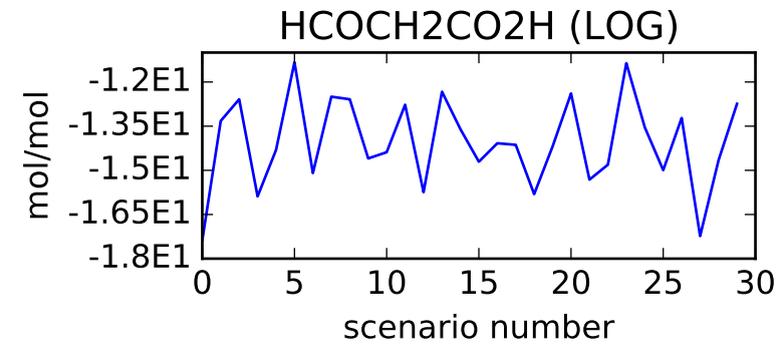
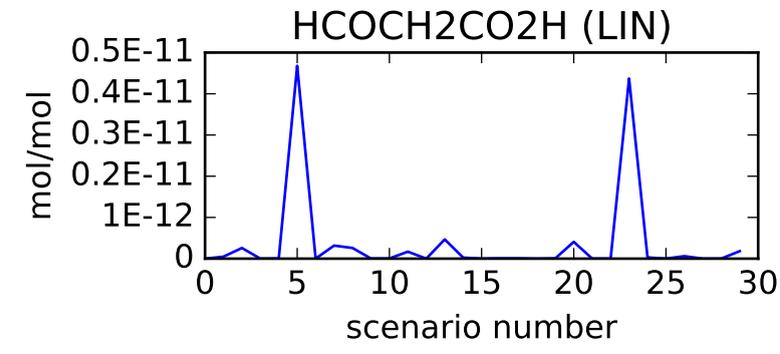
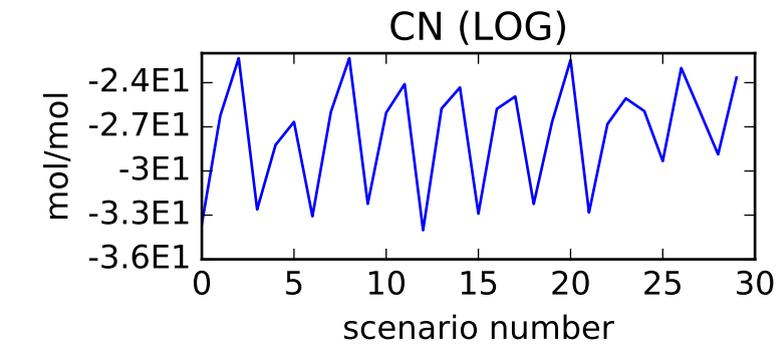
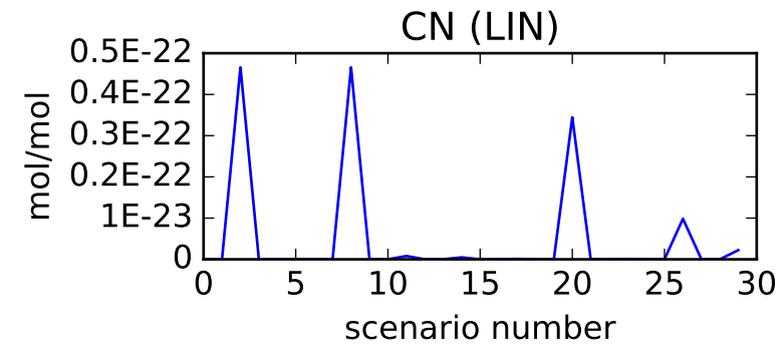
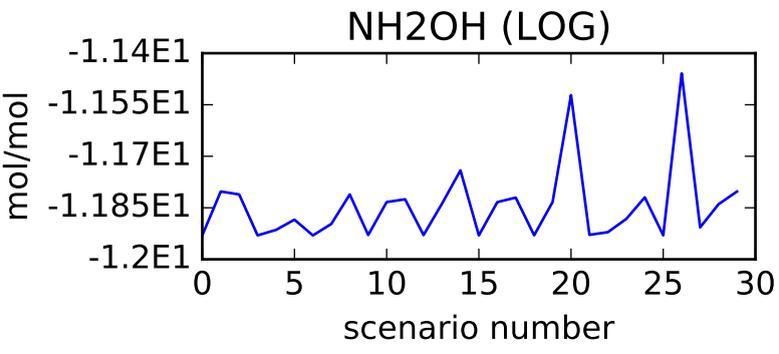
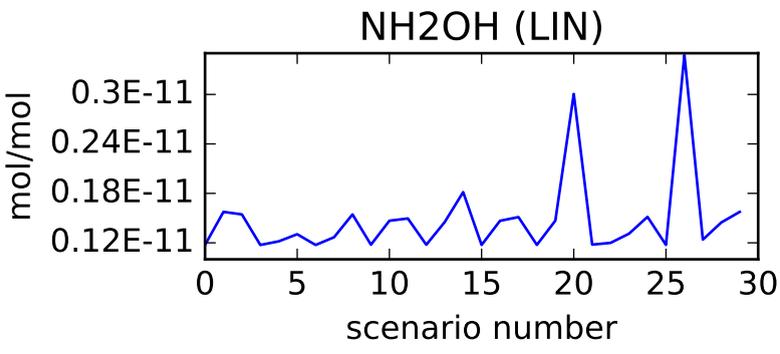
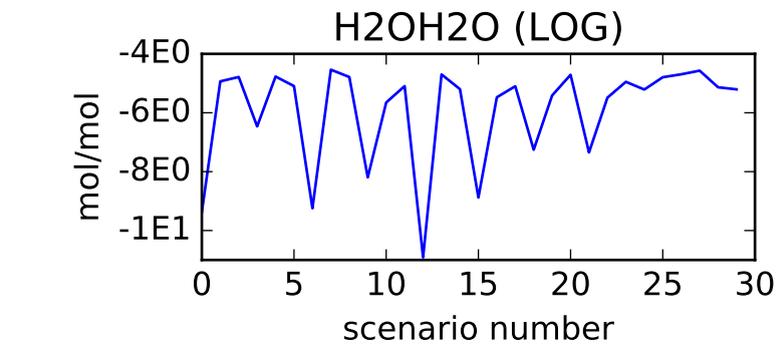
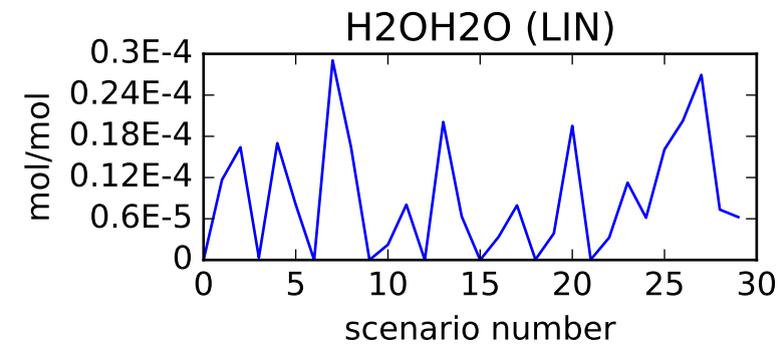
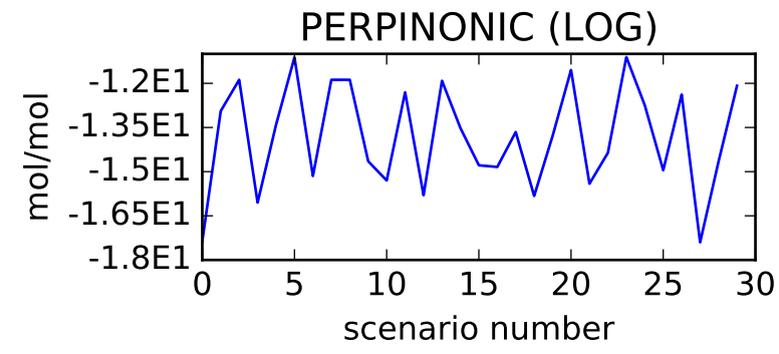
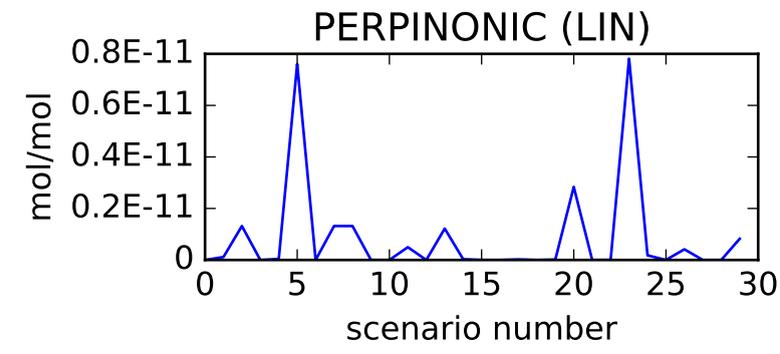




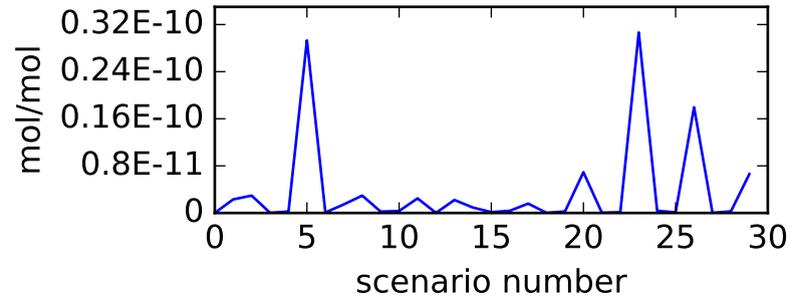




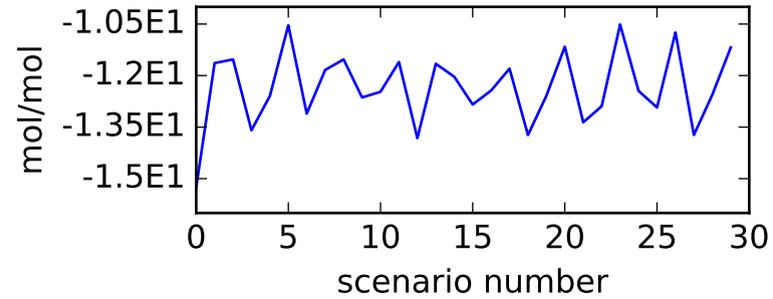




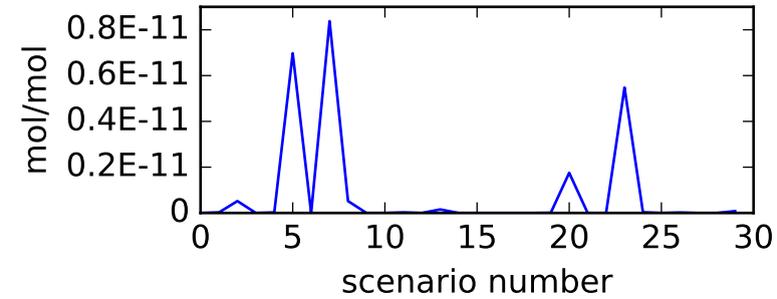
C2H5CO2H (LIN)



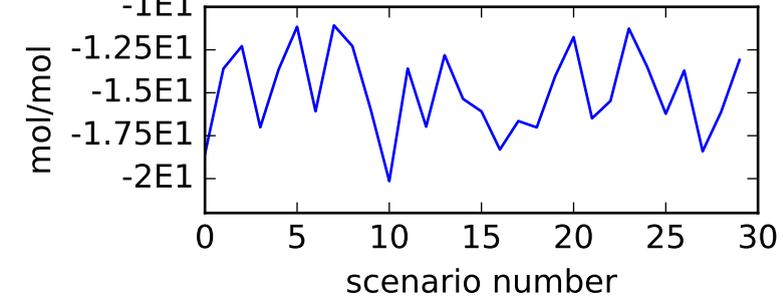
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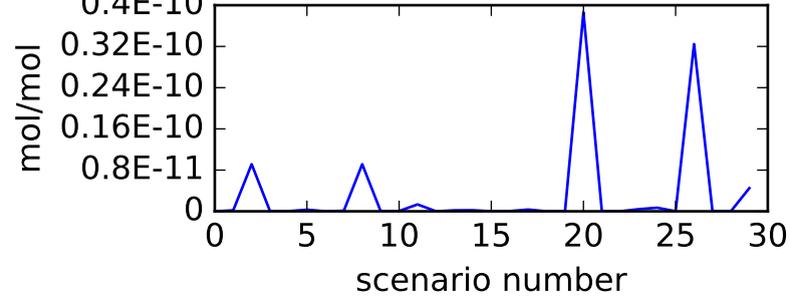
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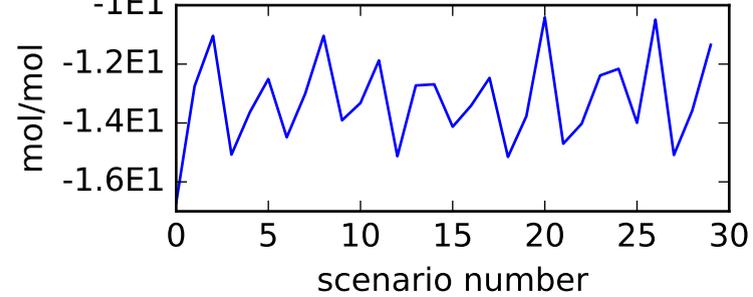
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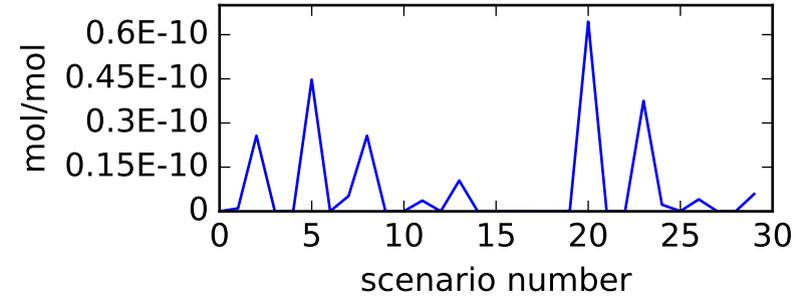
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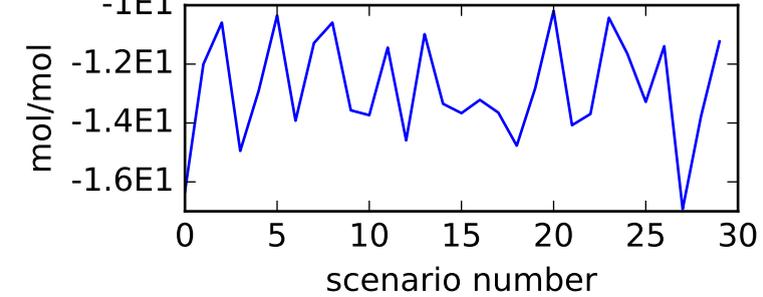
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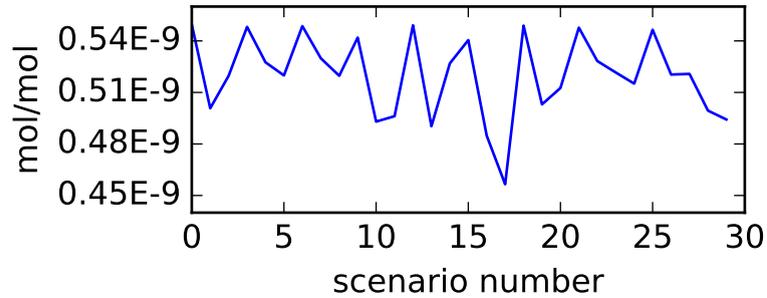
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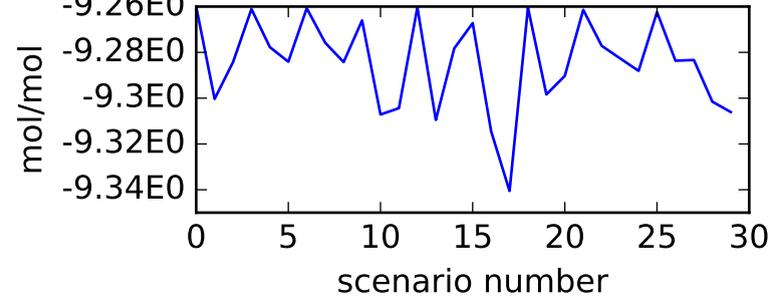
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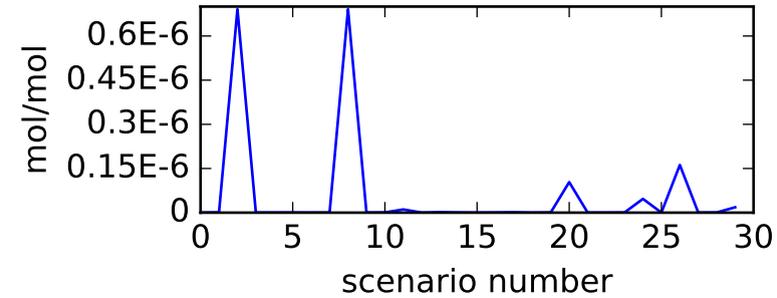
CH3Cl (LIN)



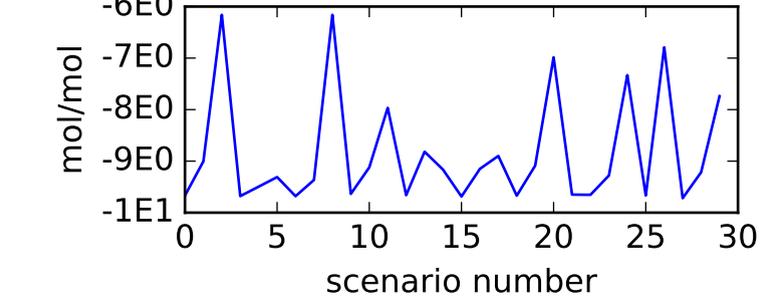
CH3Cl (LOG)



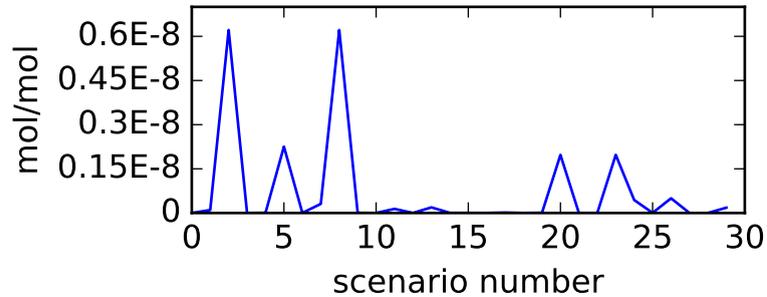
C2H6 (LIN)



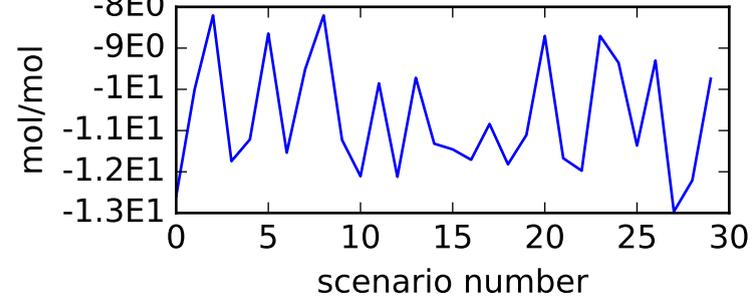
C2H6 (LOG)



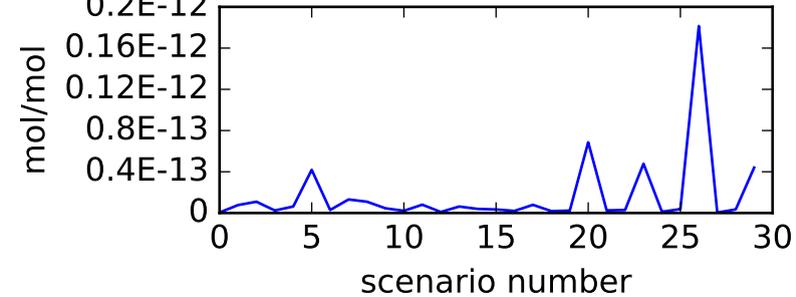
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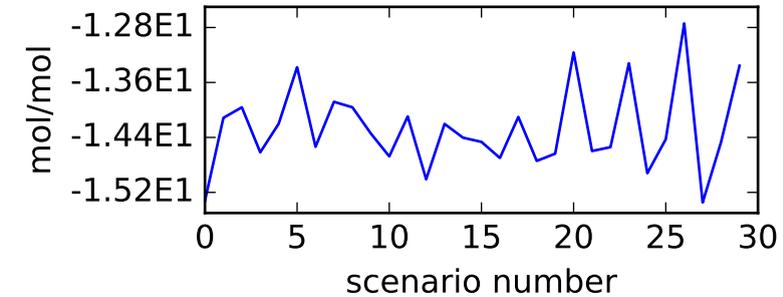
C2H5OH (LOG)

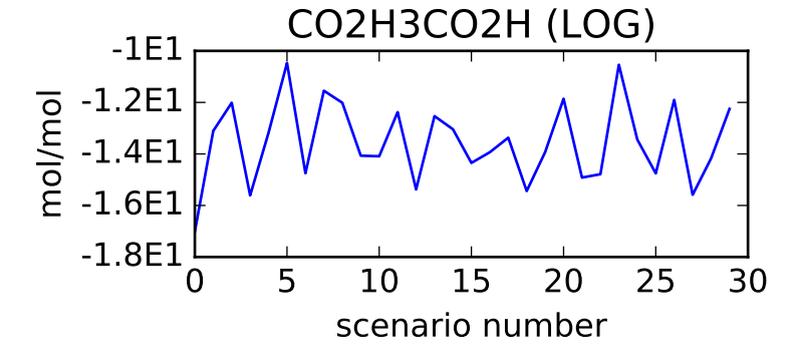
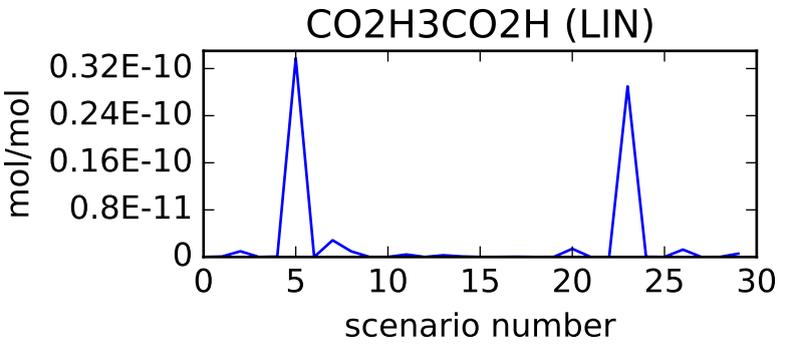
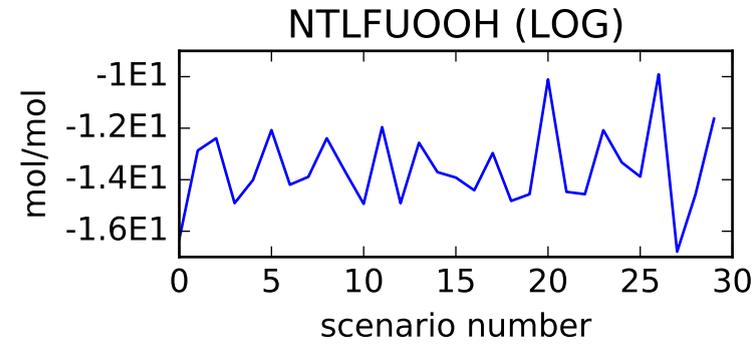
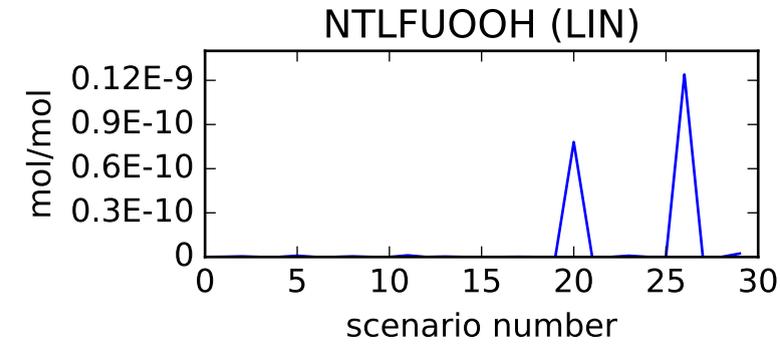
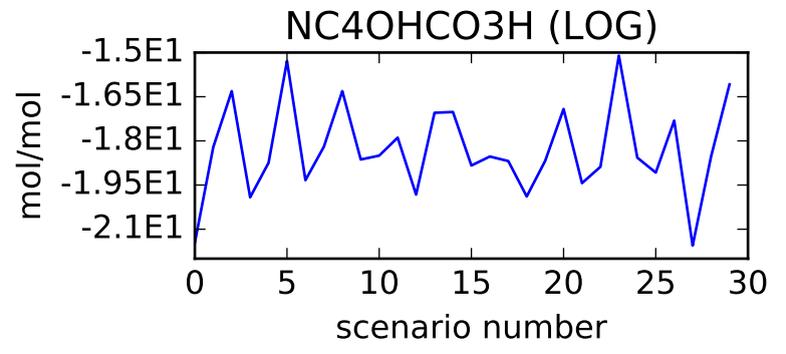
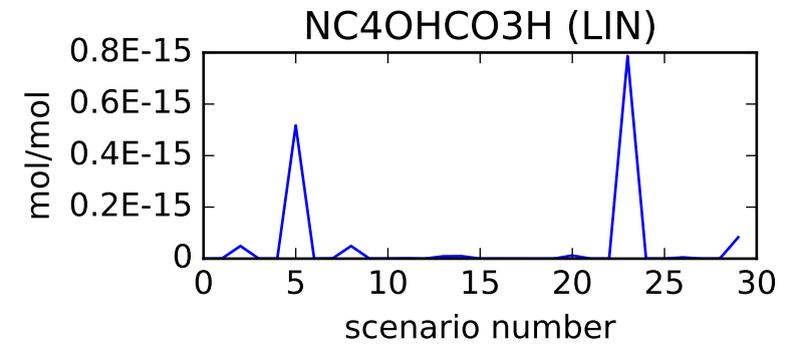
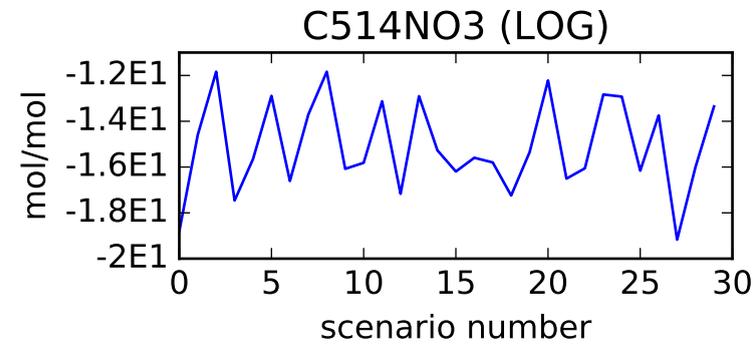
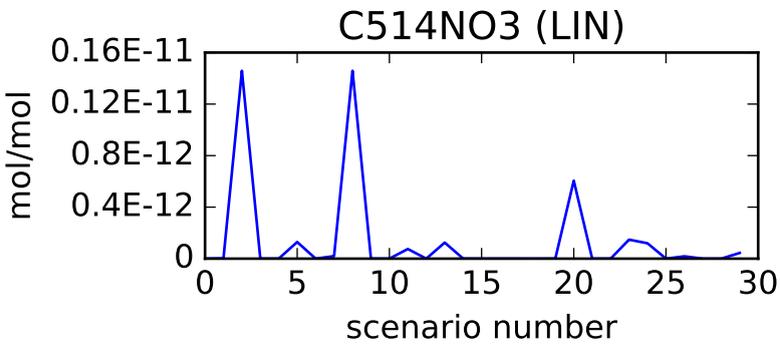
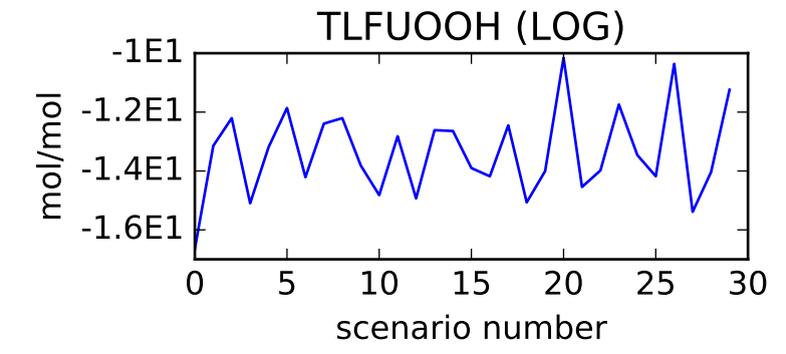
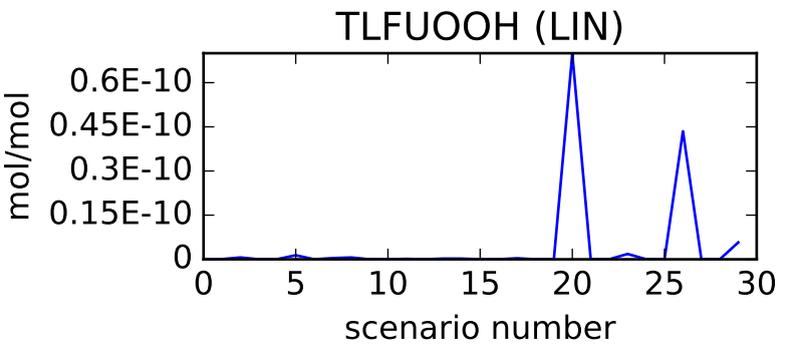
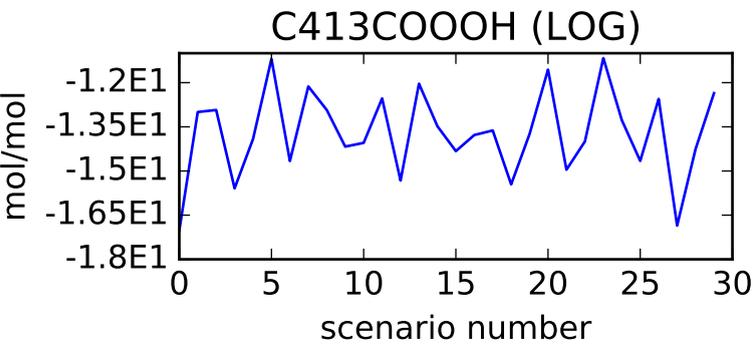
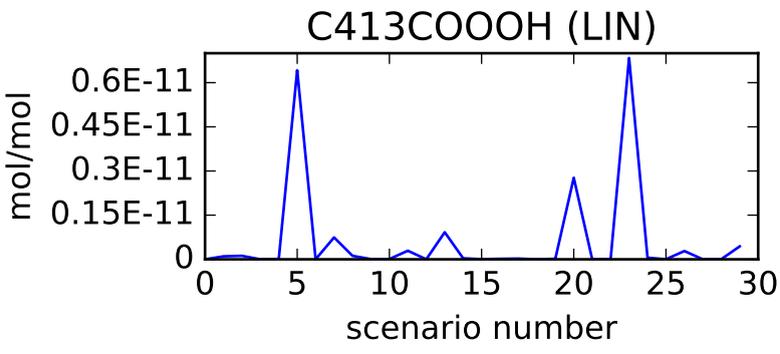
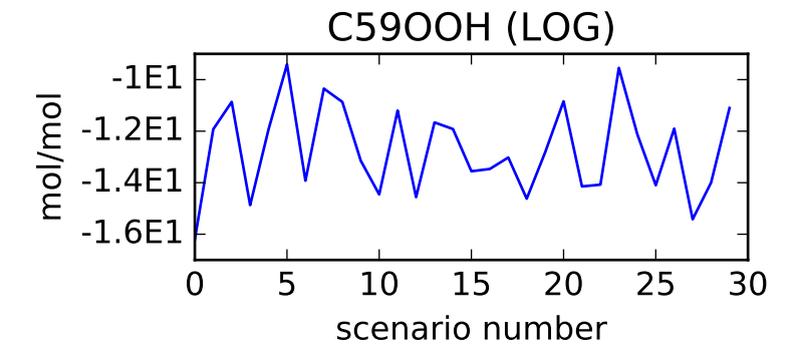
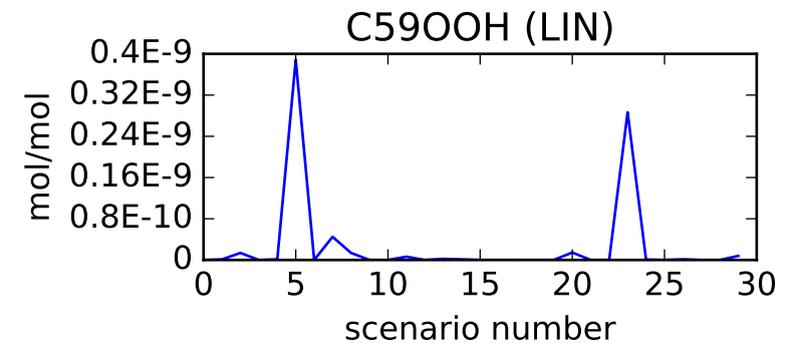
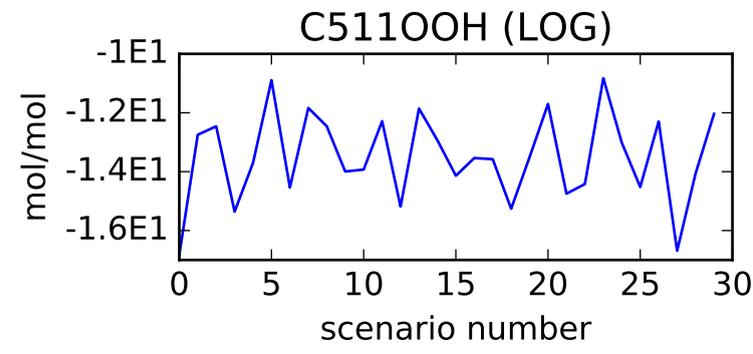
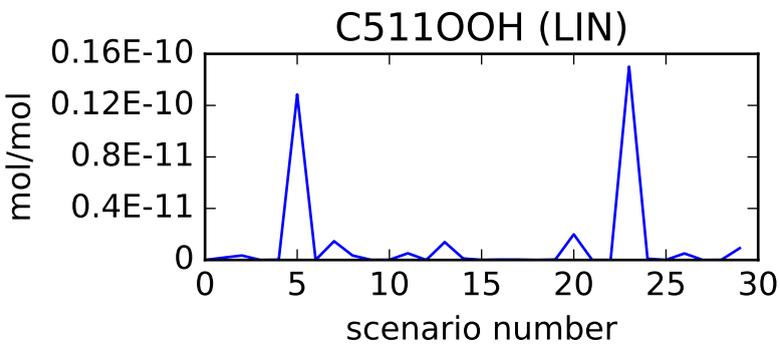


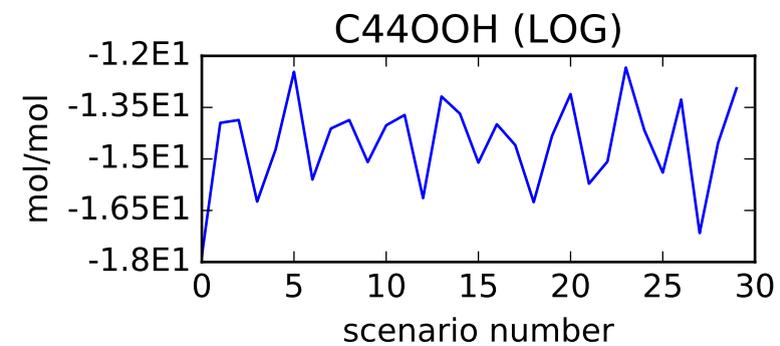
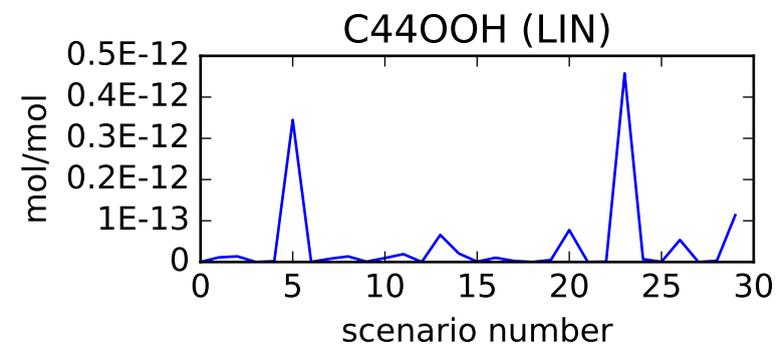
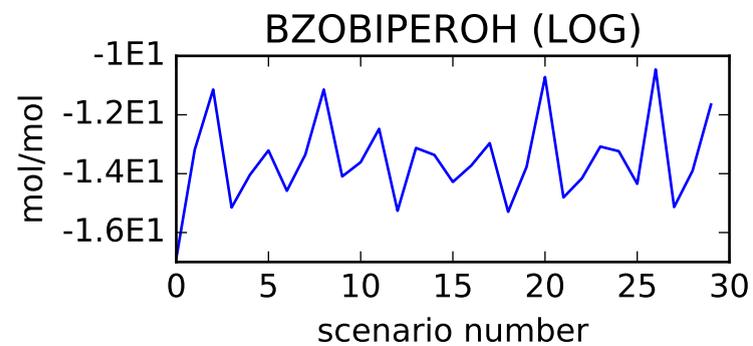
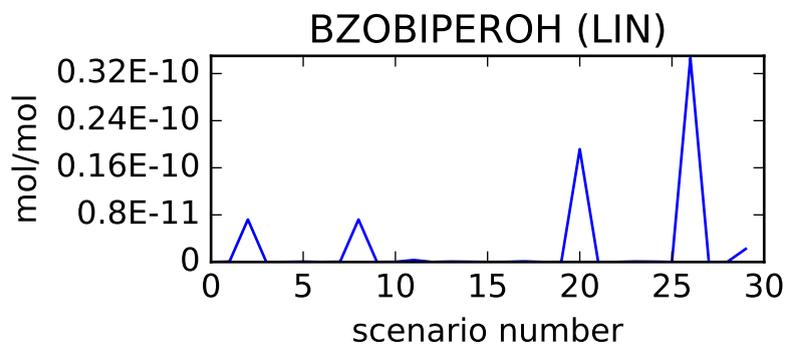
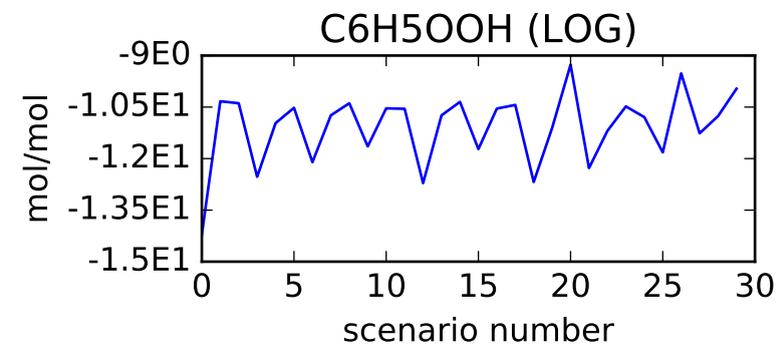
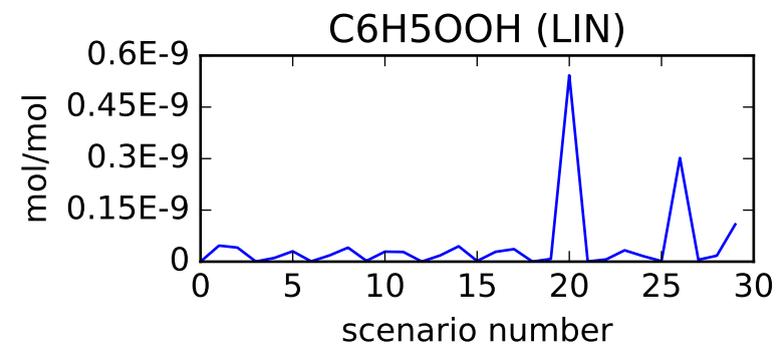
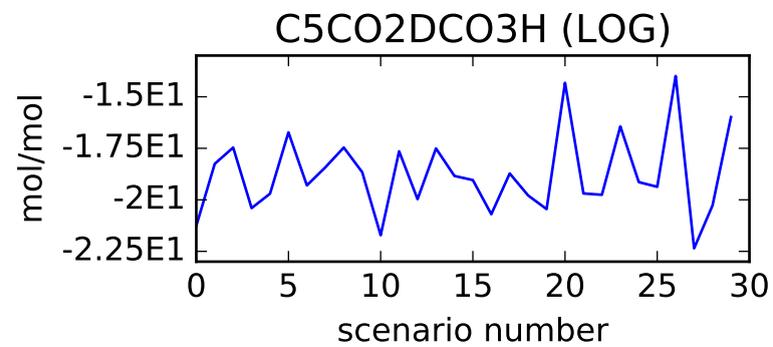
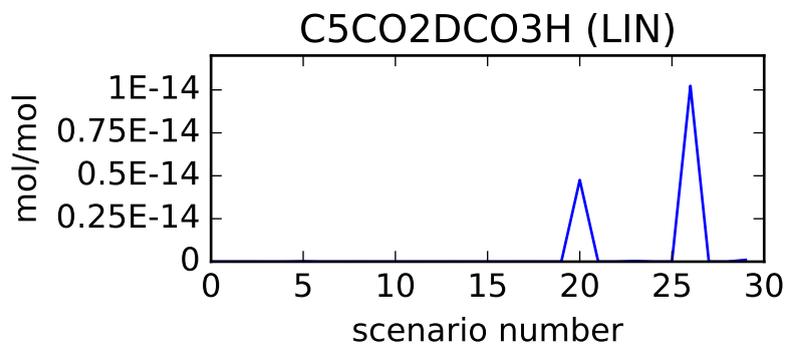
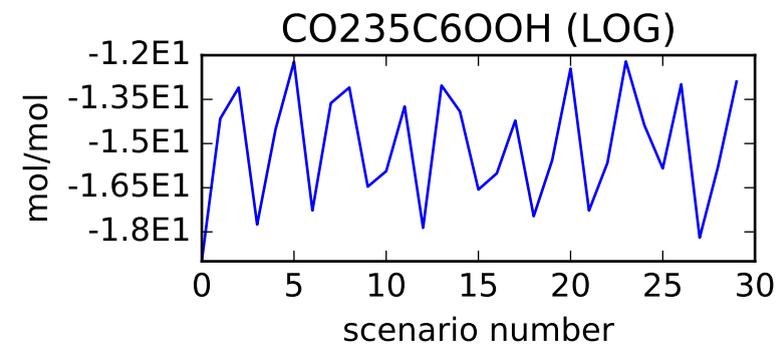
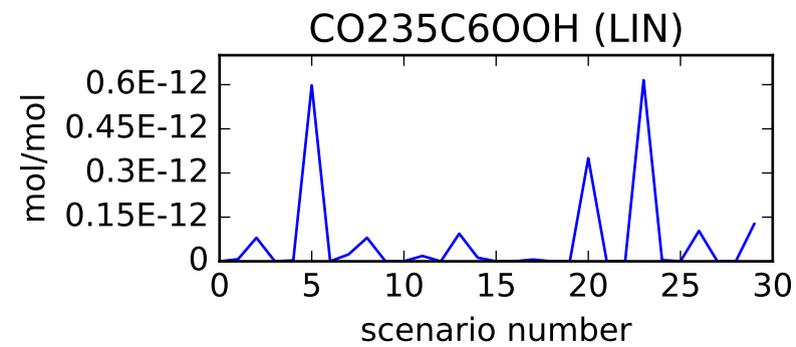
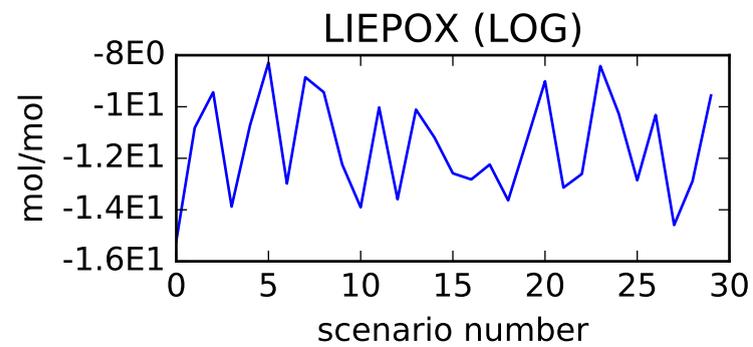
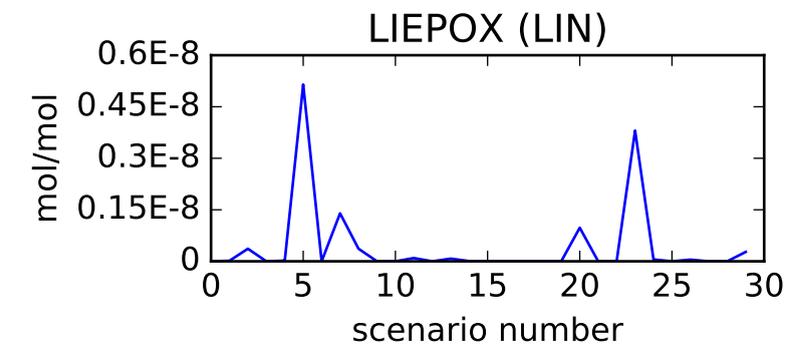
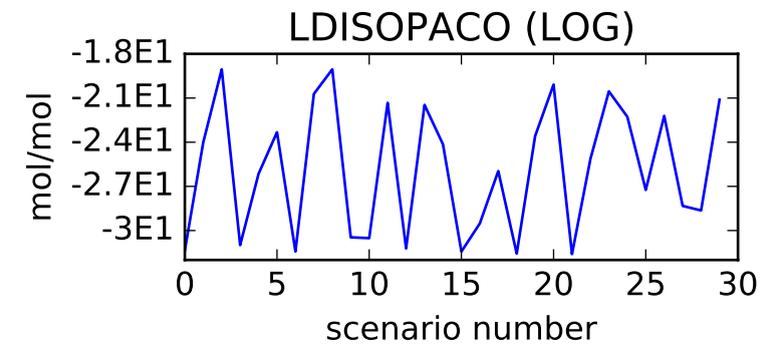
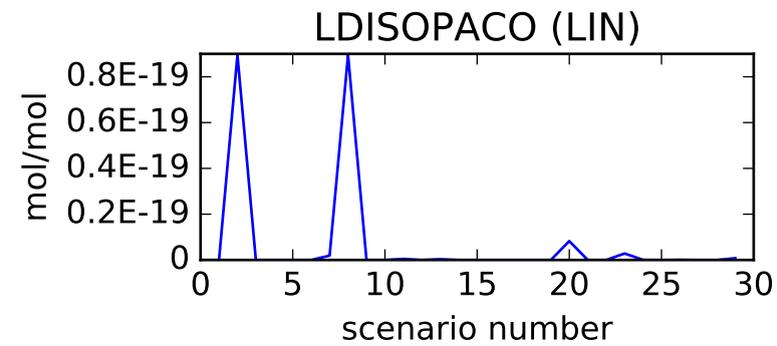
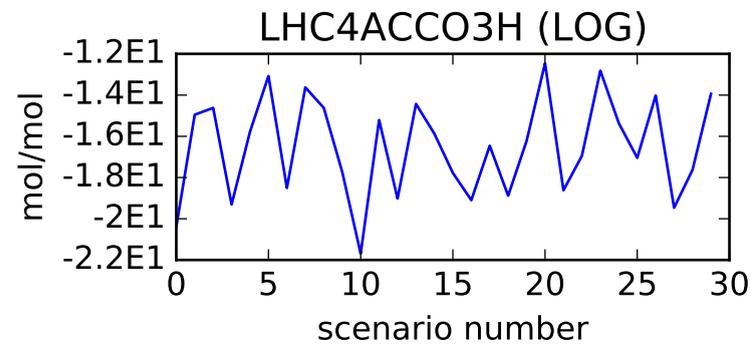
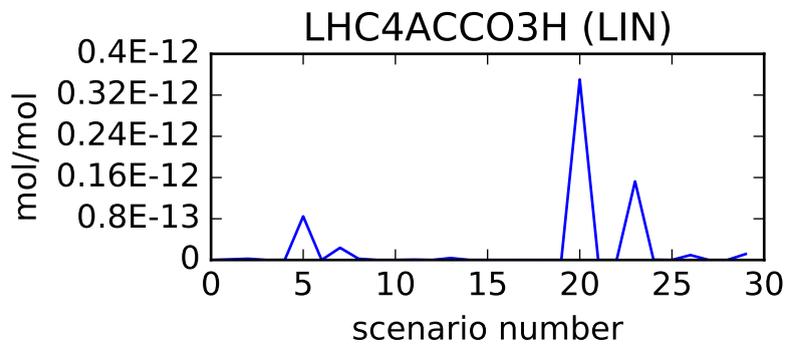
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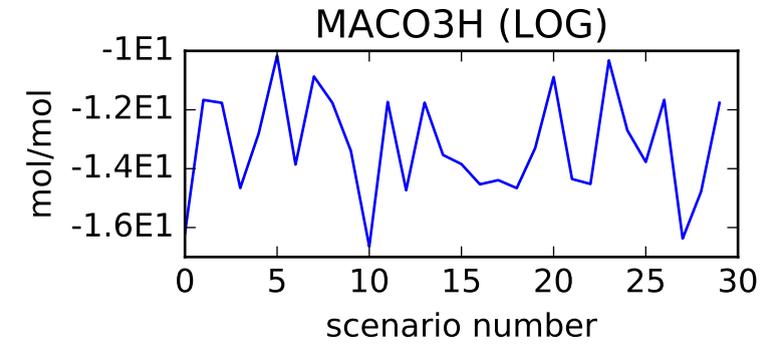
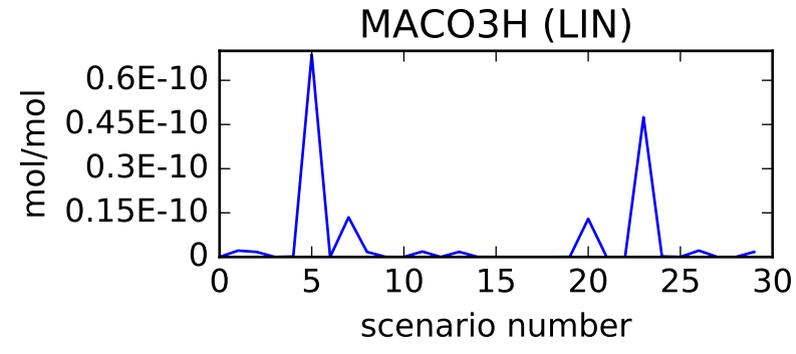
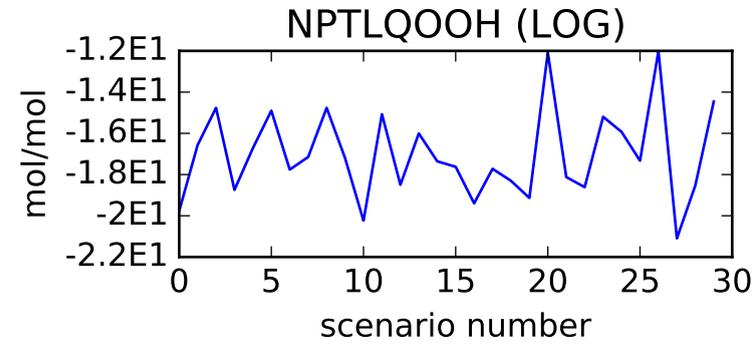
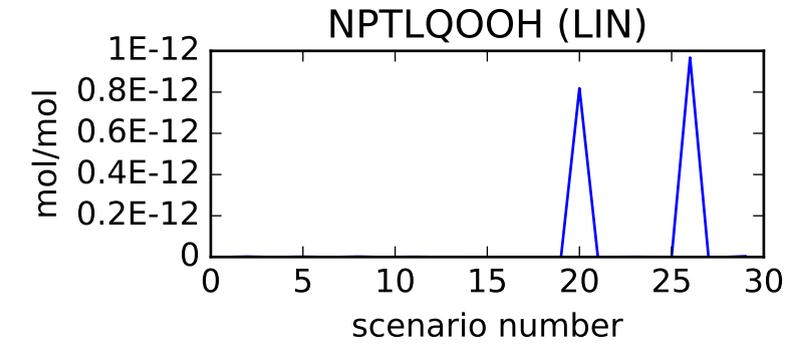
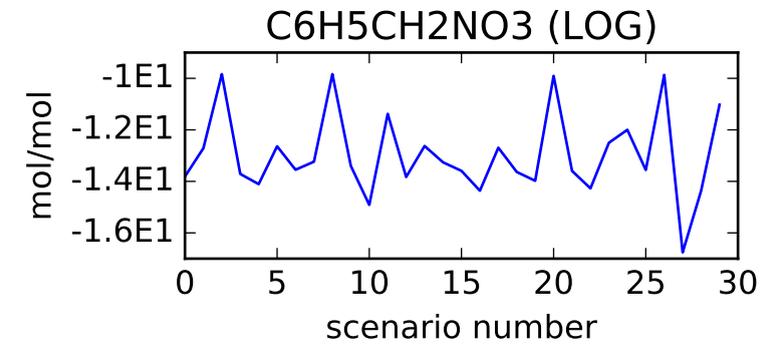
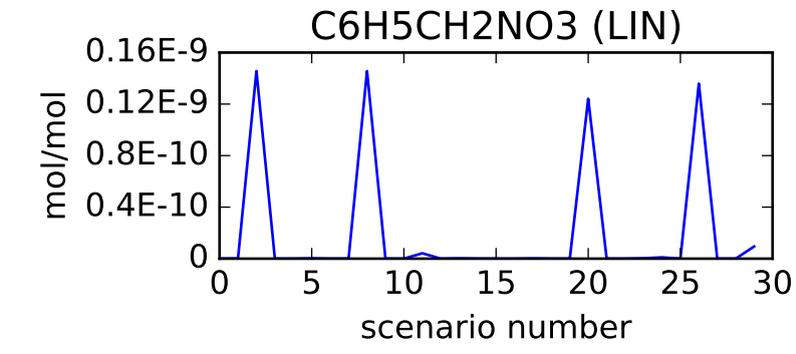
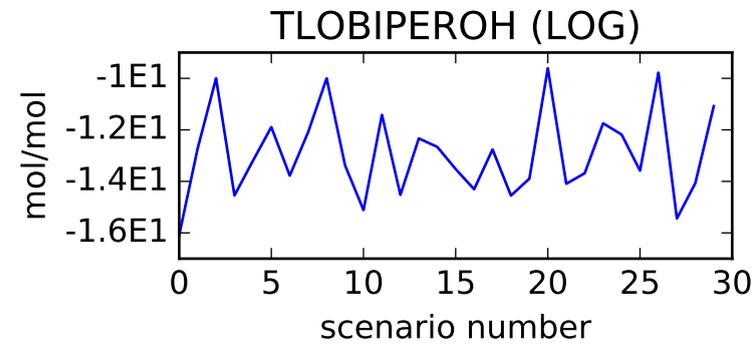
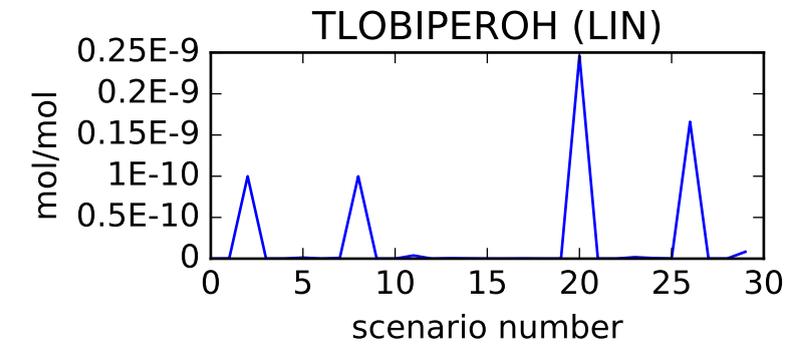
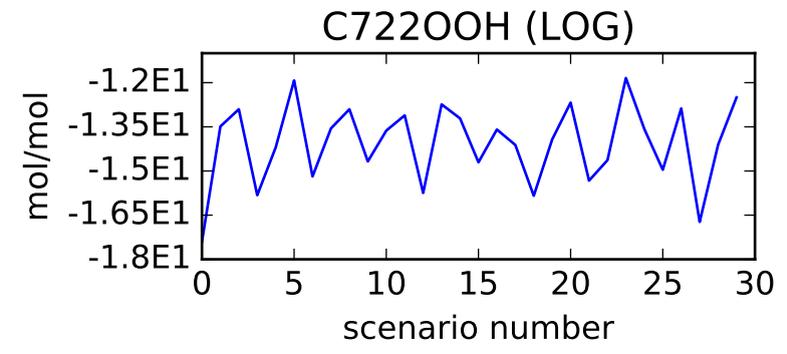
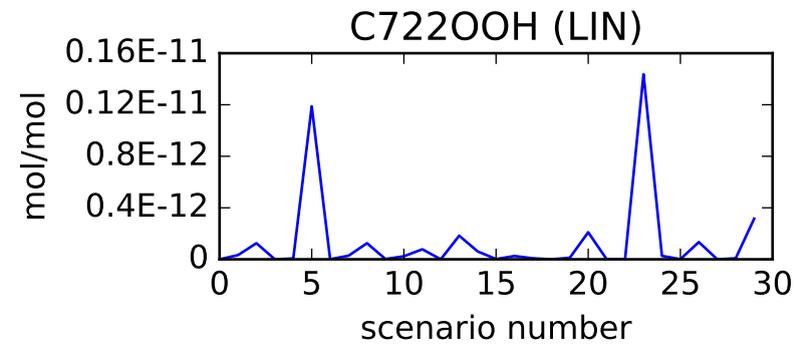
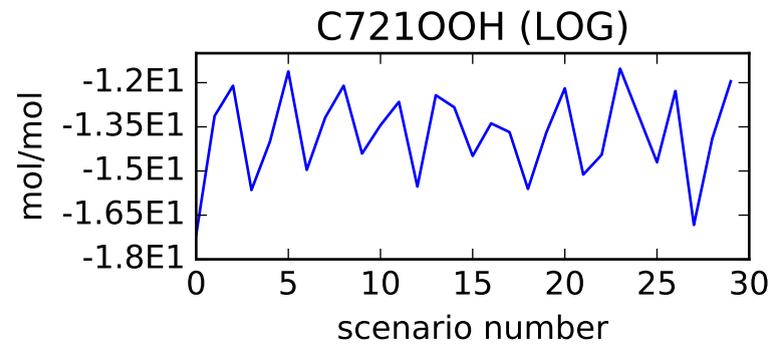
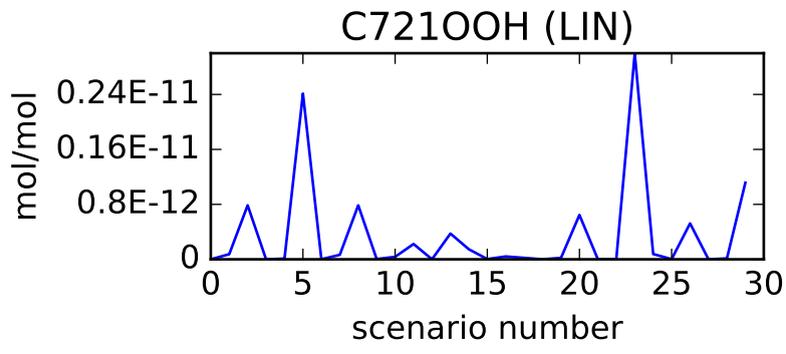
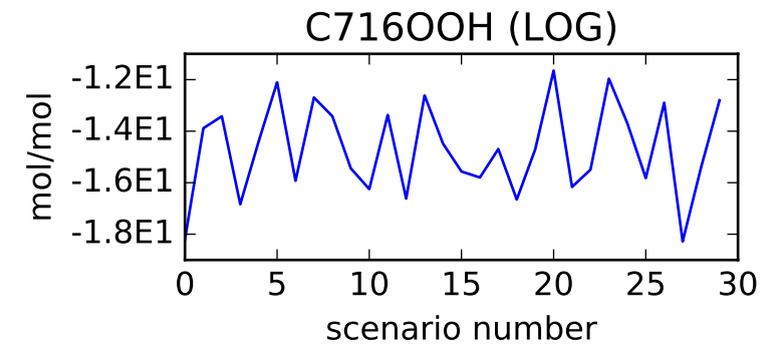
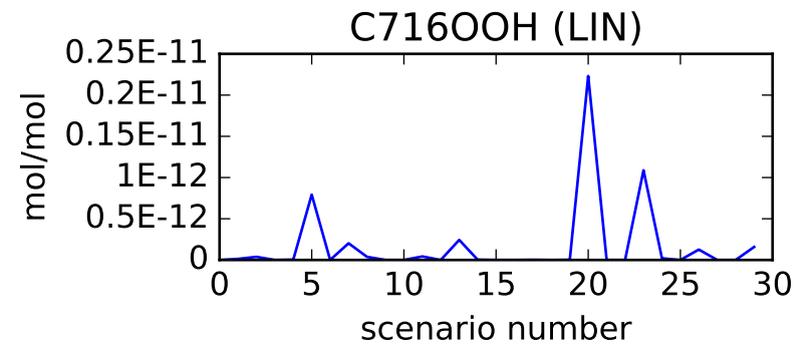
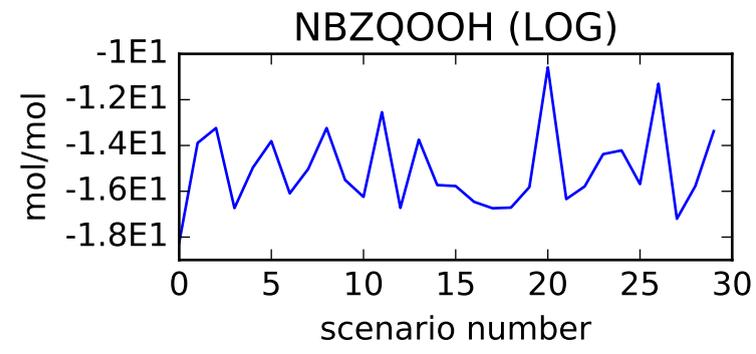
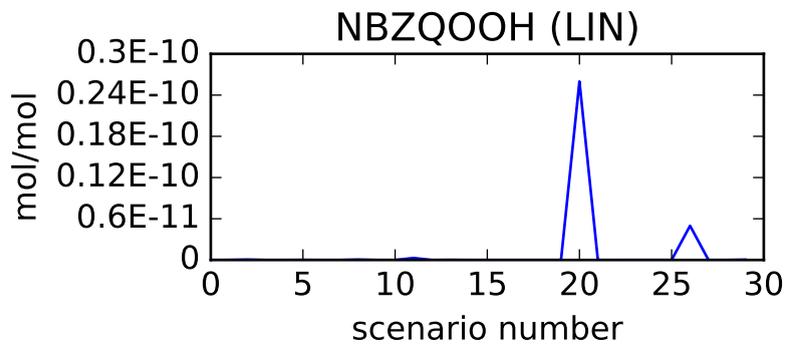


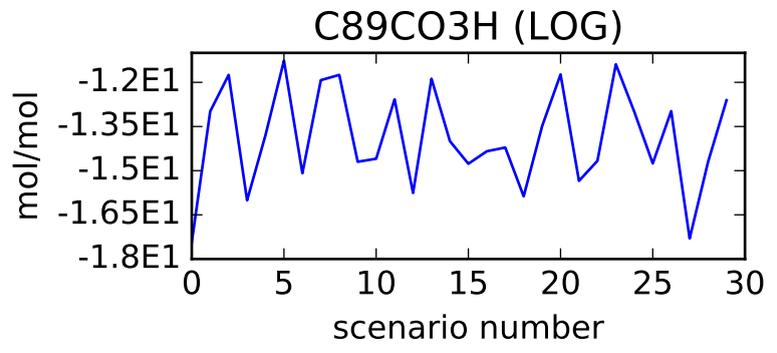
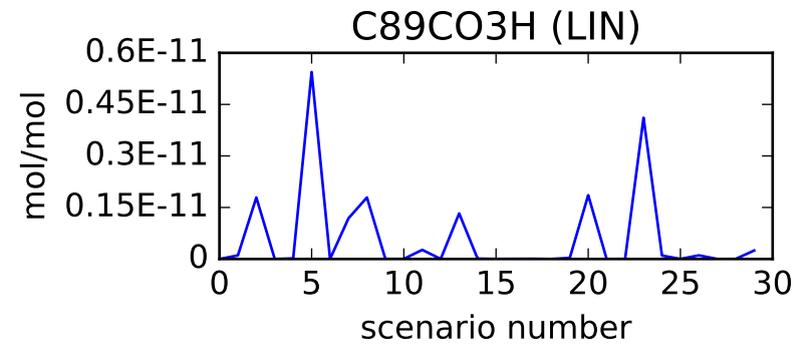
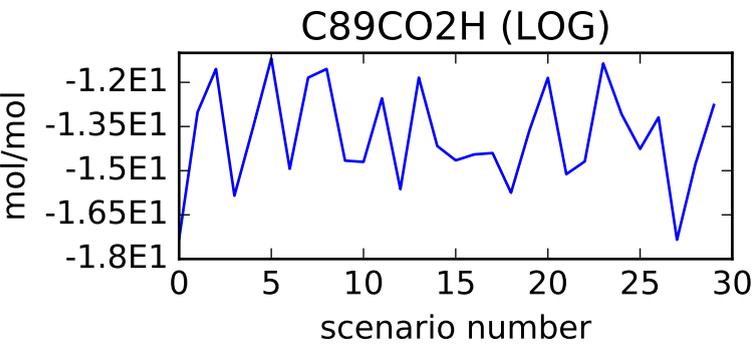
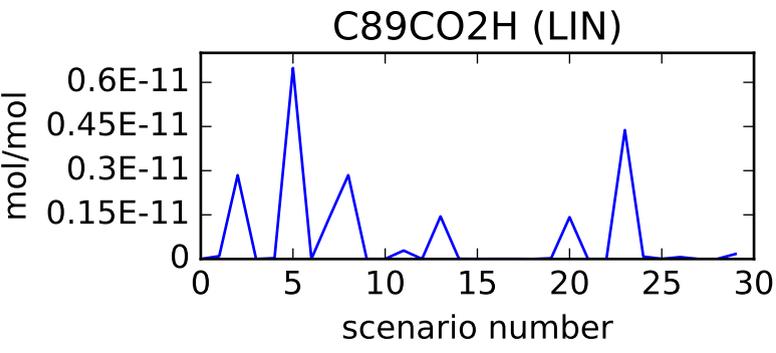
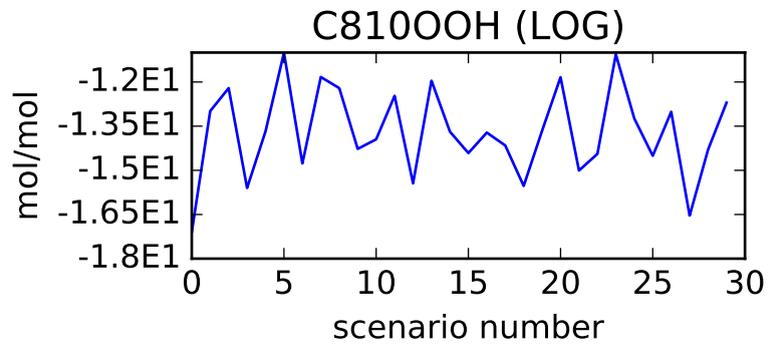
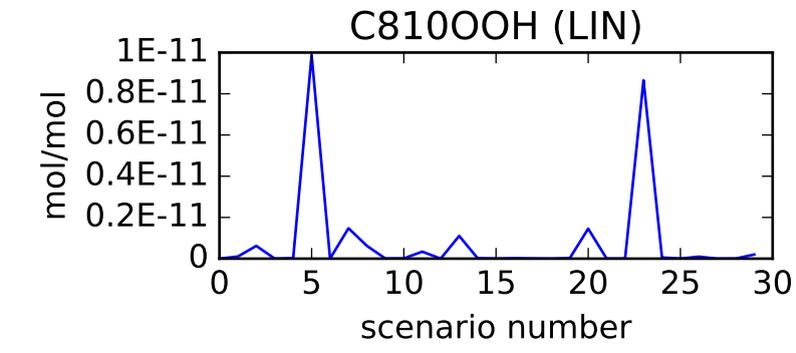
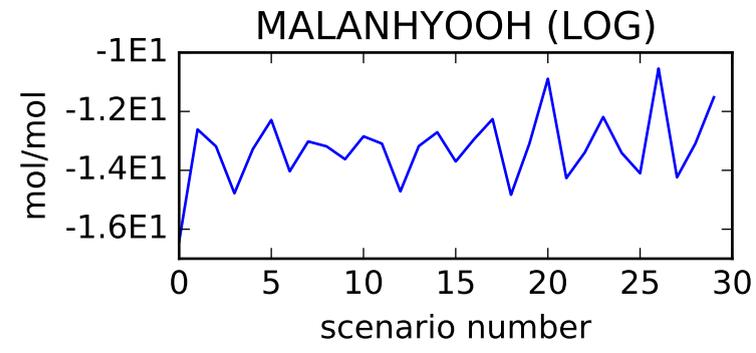
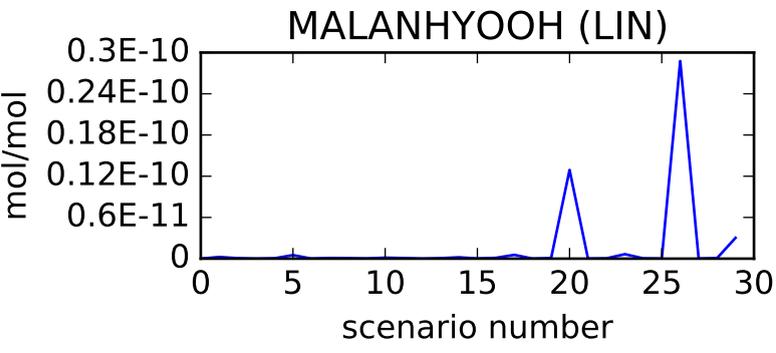
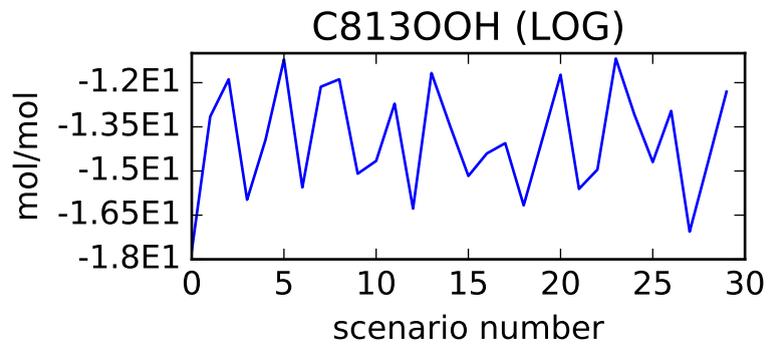
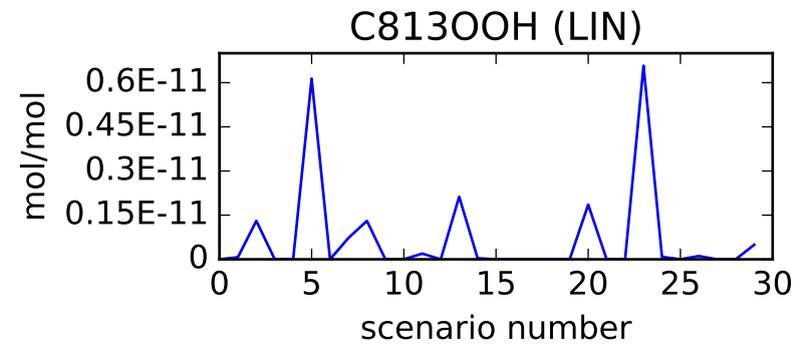
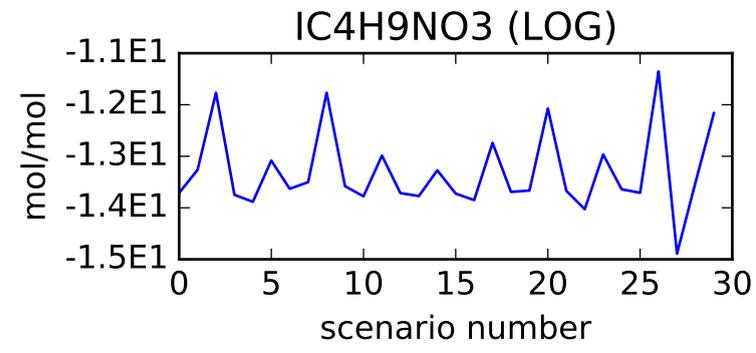
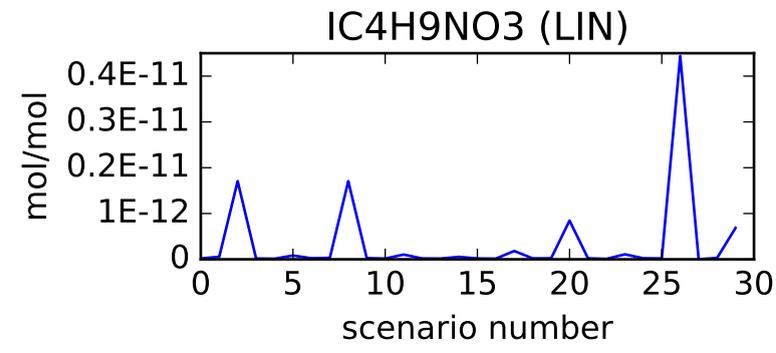
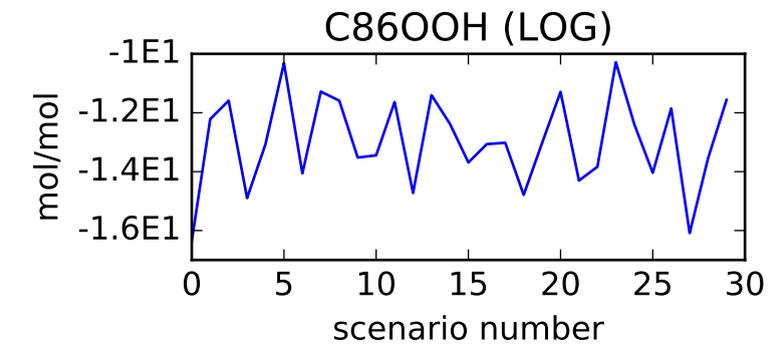
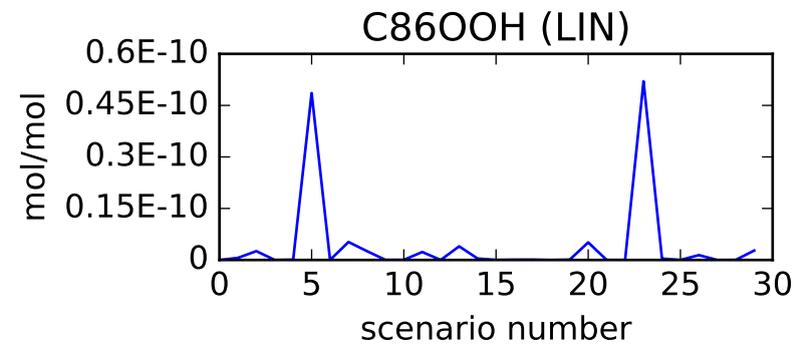
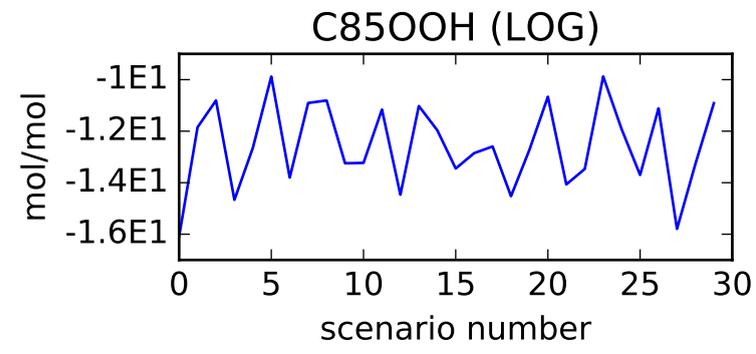
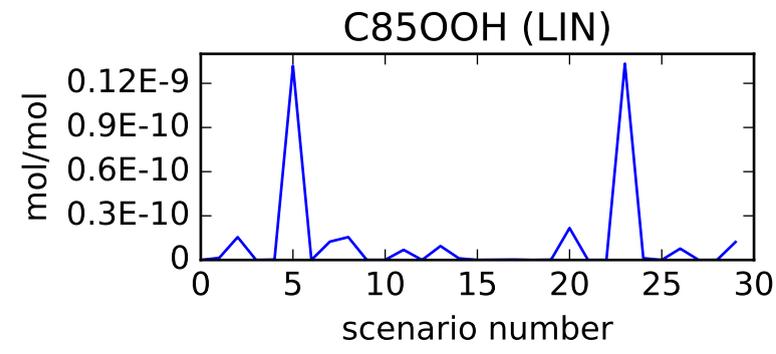
NPROPOL (LOG)



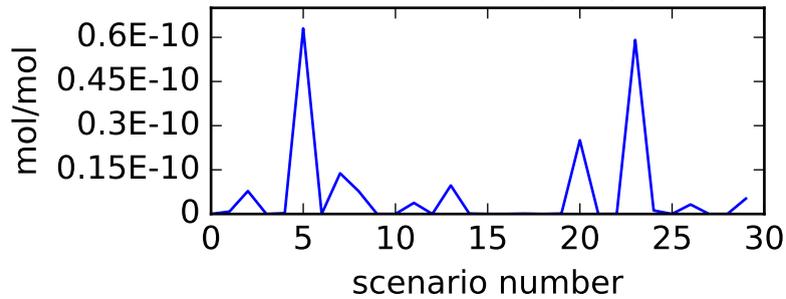




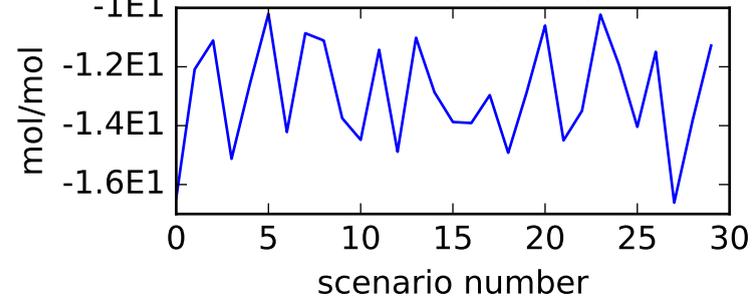




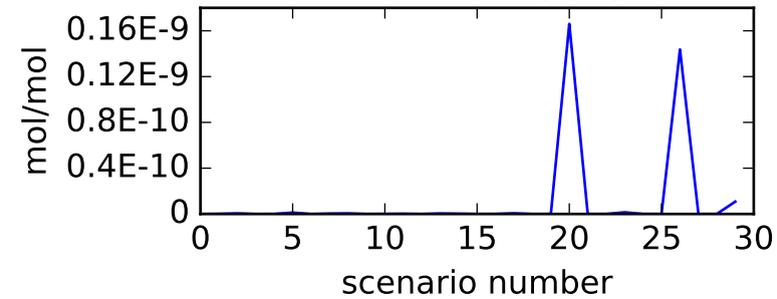
C96OOH (LIN)



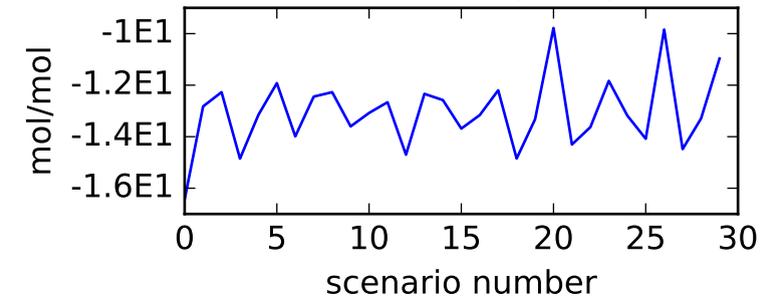
C96OOH (LOG)



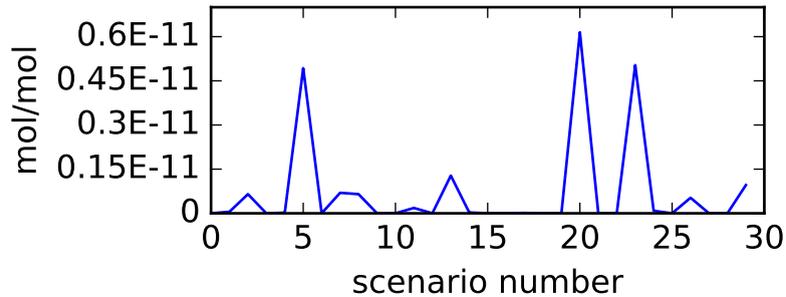
BZFUOOH (LIN)



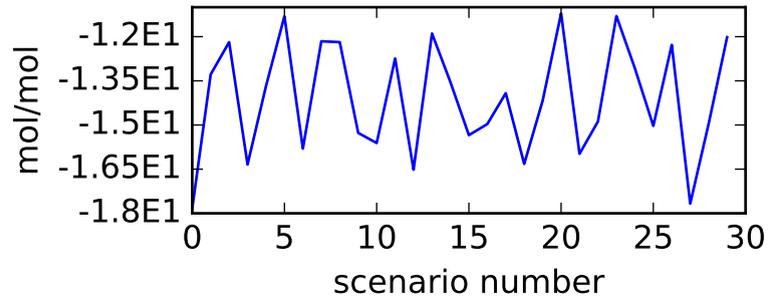
BZFUOOH (LOG)



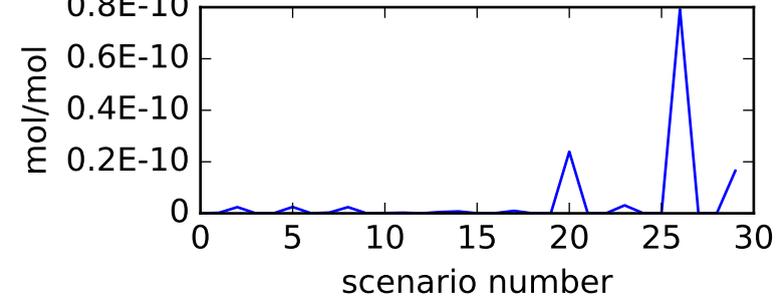
C98OOH (LIN)



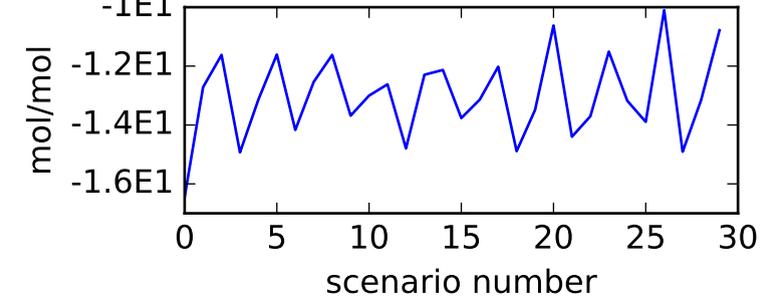
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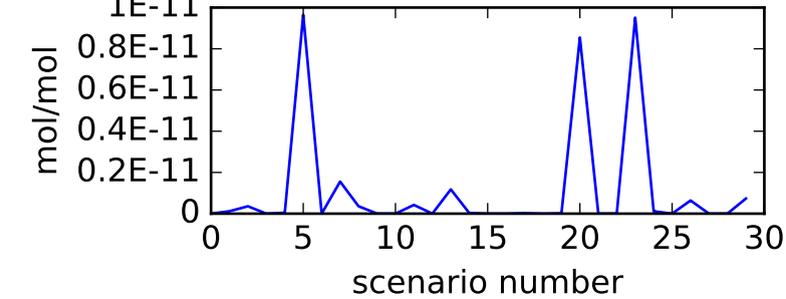
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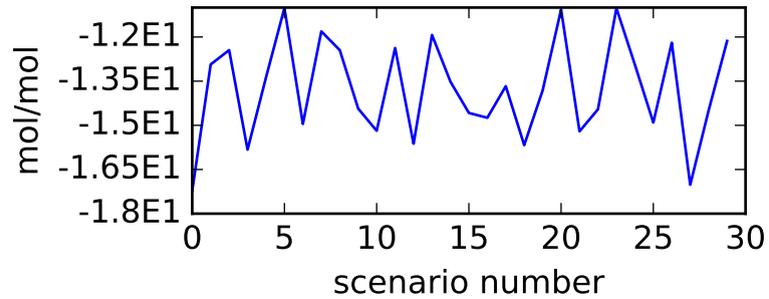
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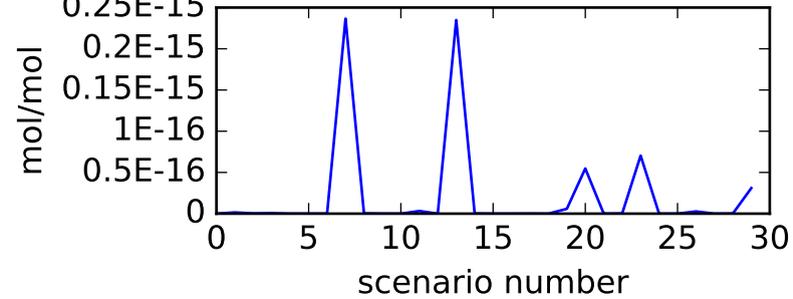
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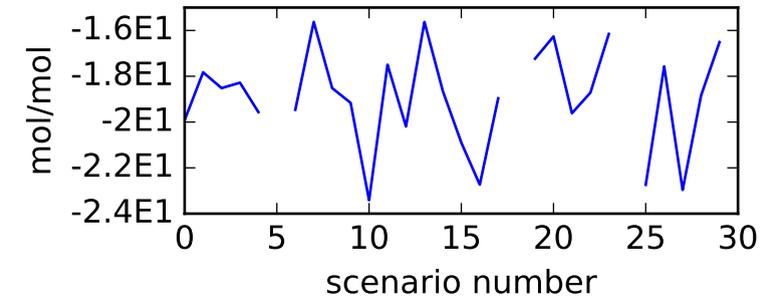
C106OOH (LOG)



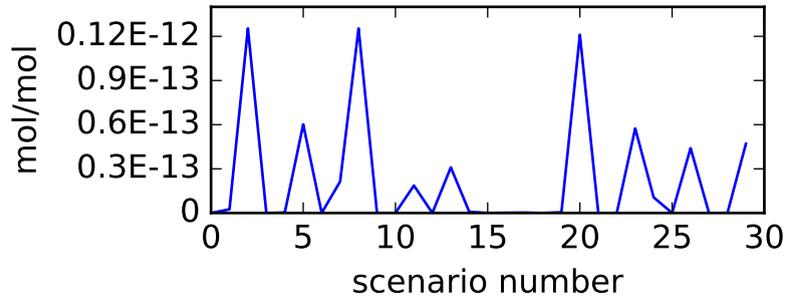
RO6R3O2 (LIN)



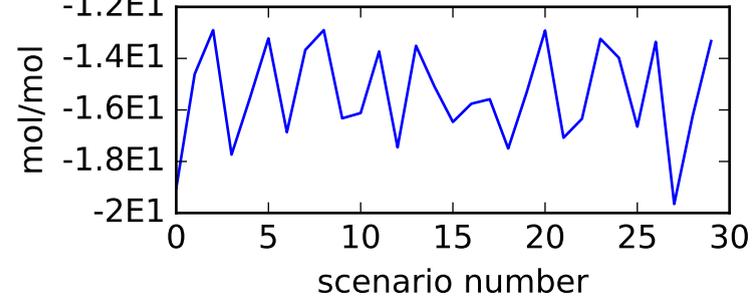
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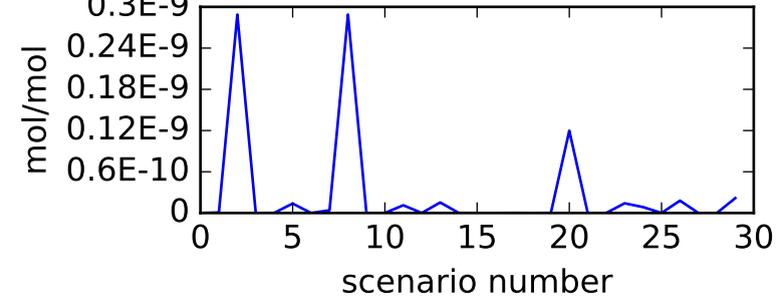
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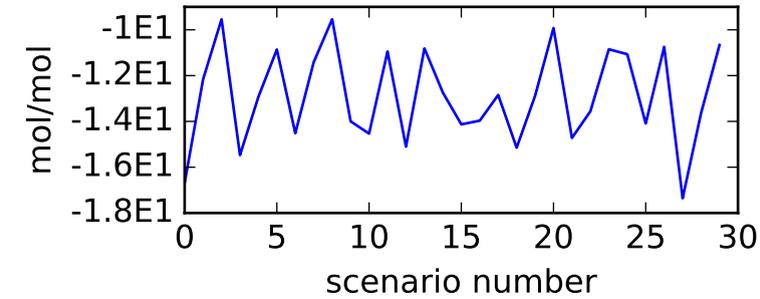
RO6R1NO3 (LOG)

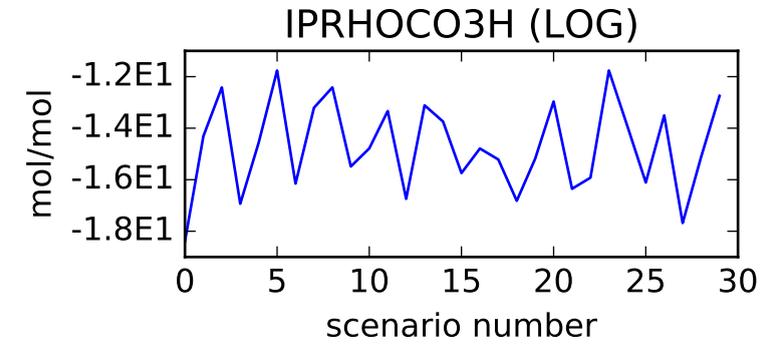
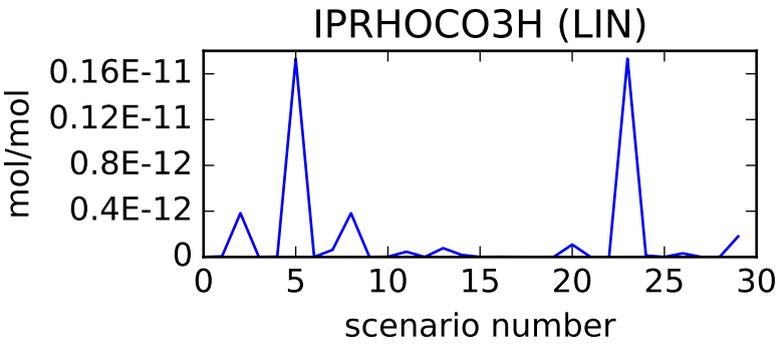
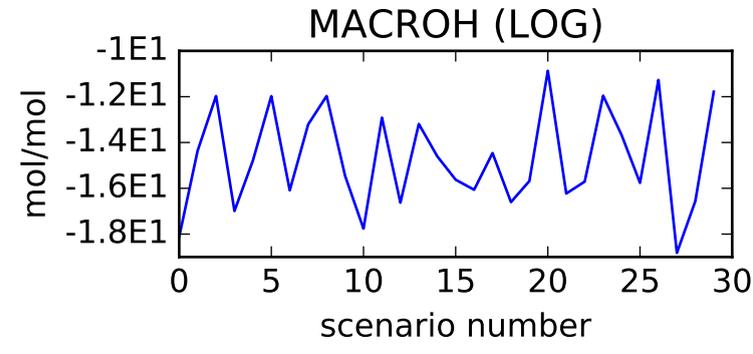
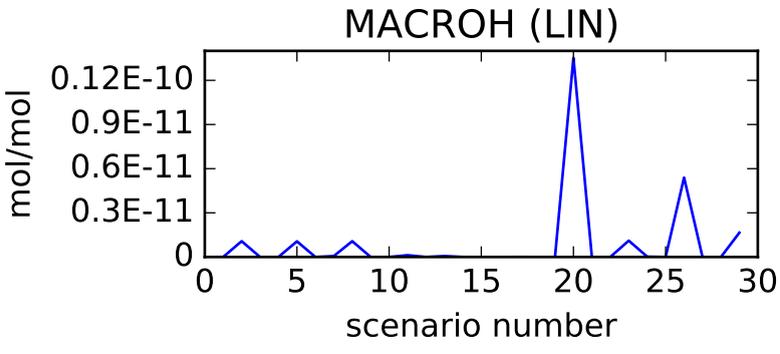
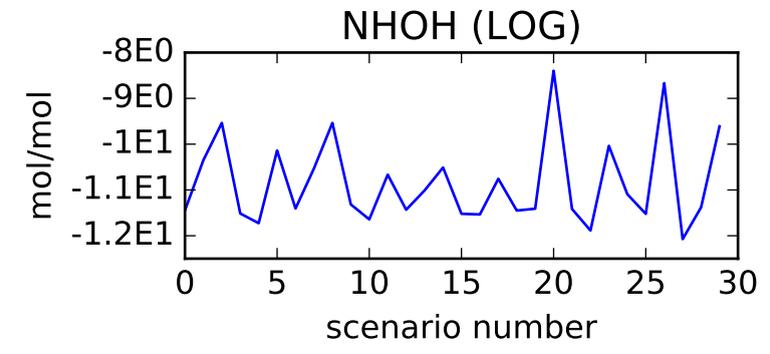
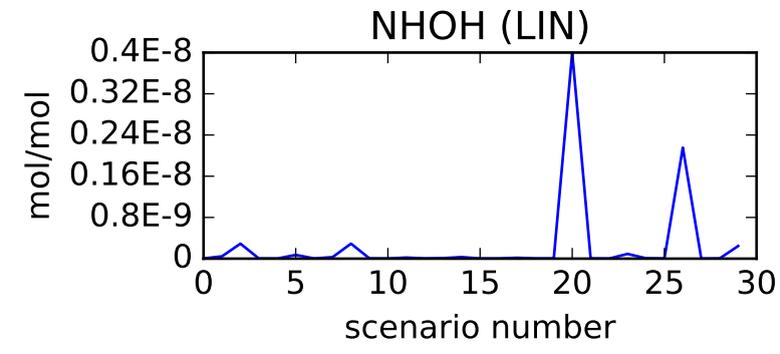
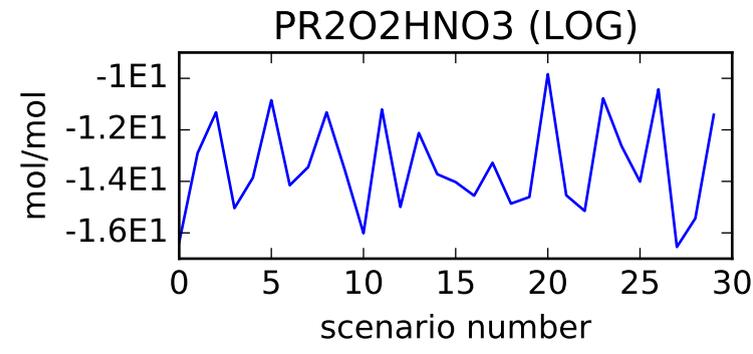
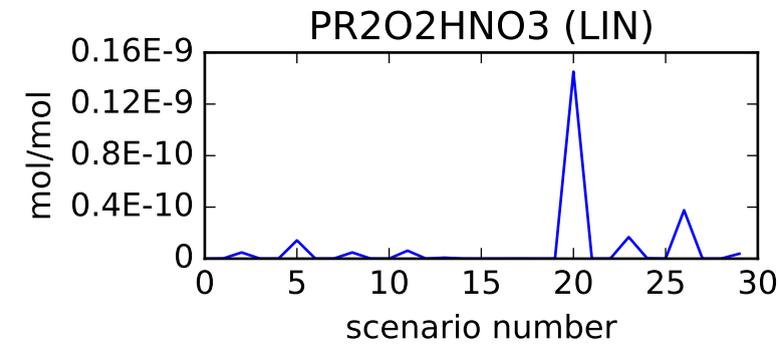
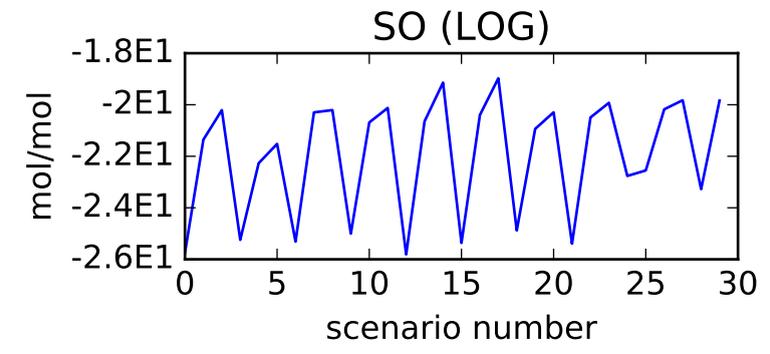
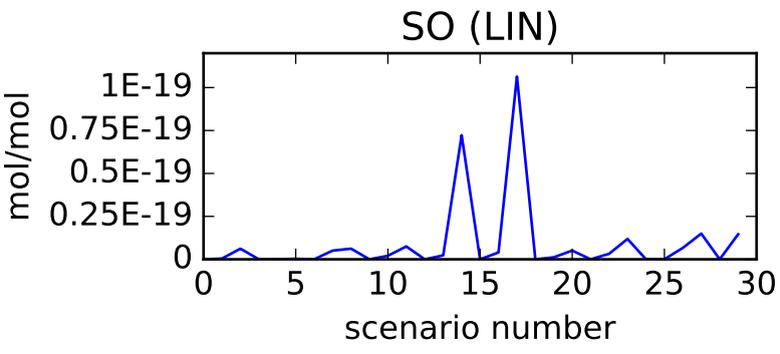
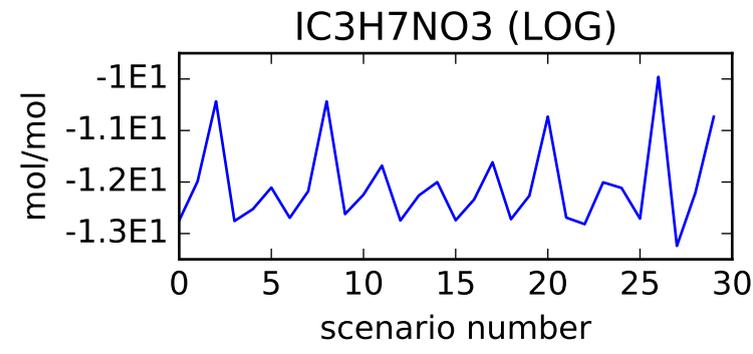
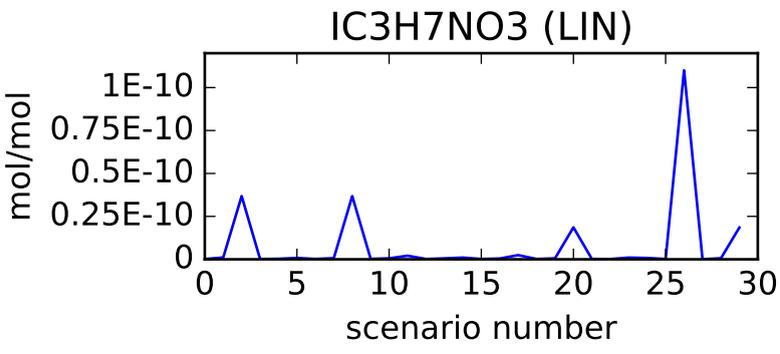
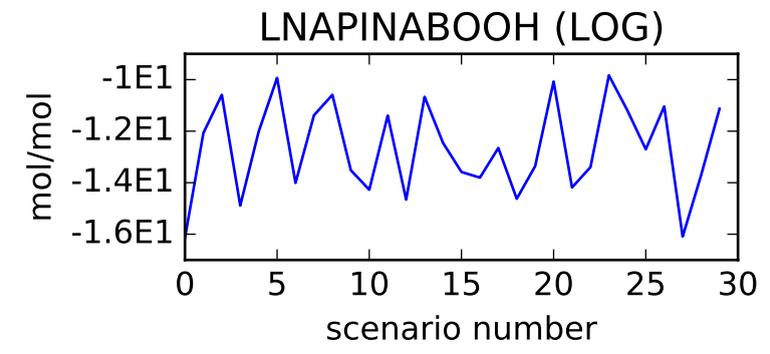
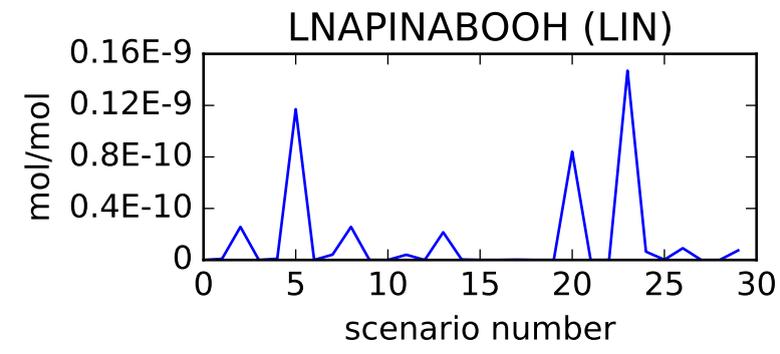
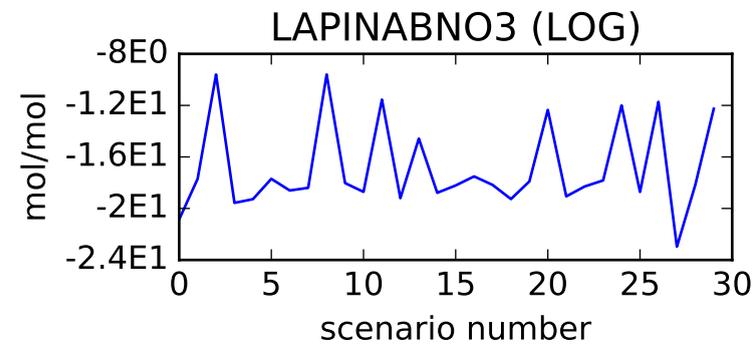
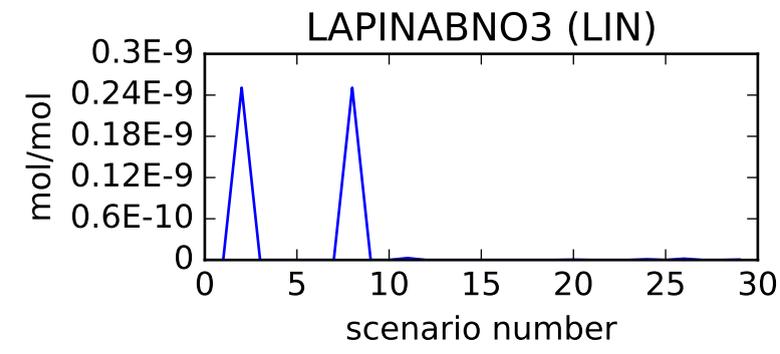


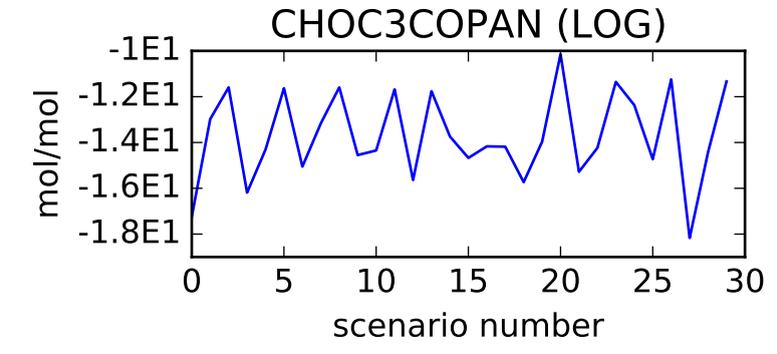
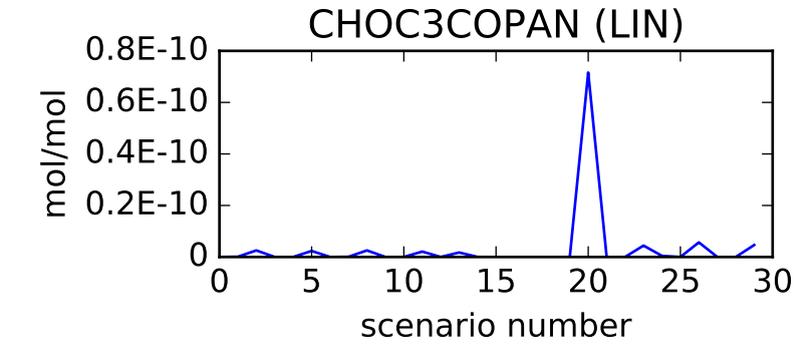
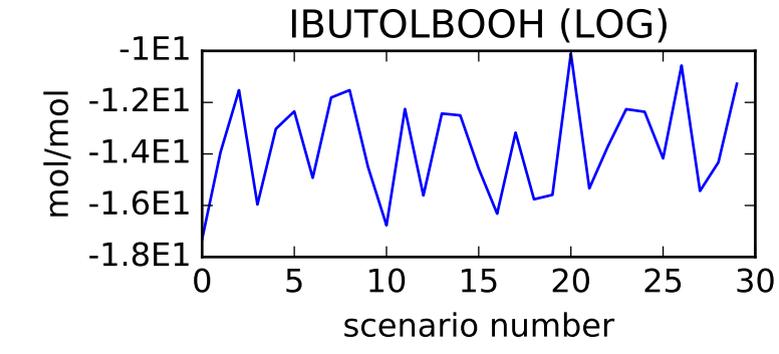
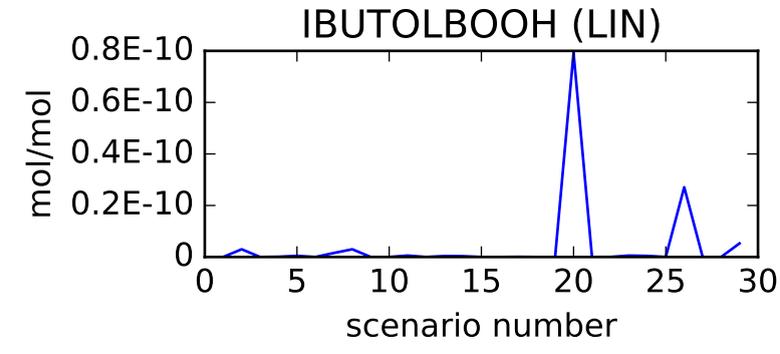
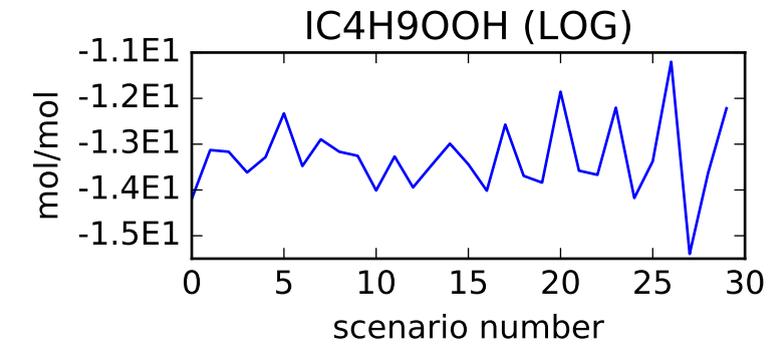
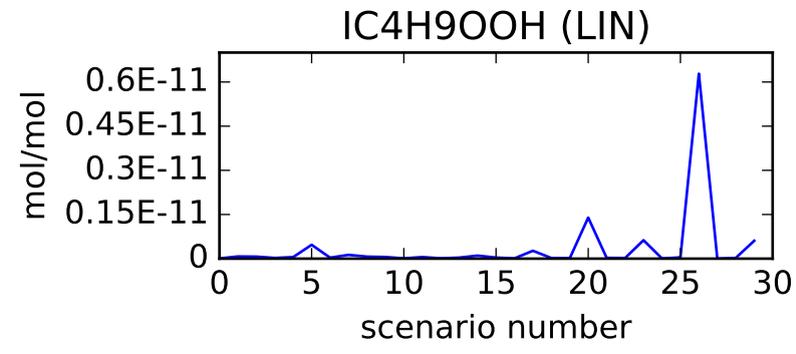
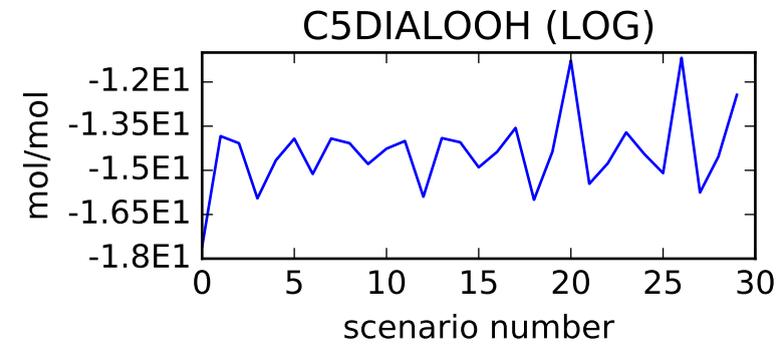
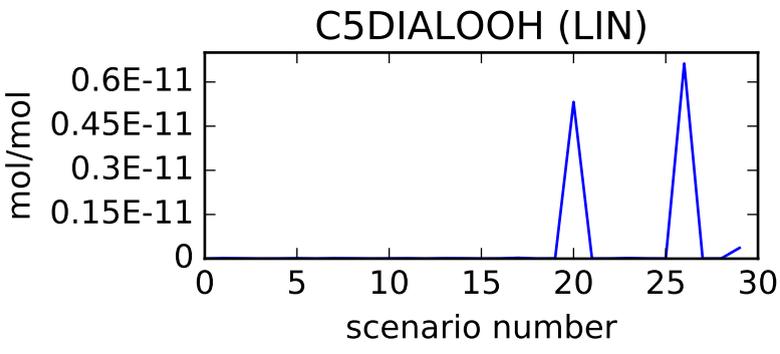
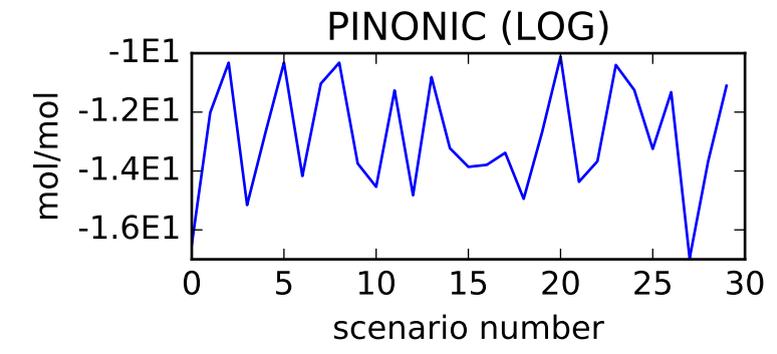
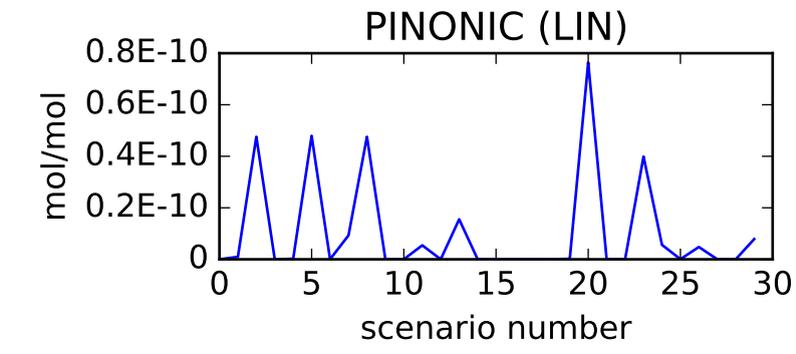
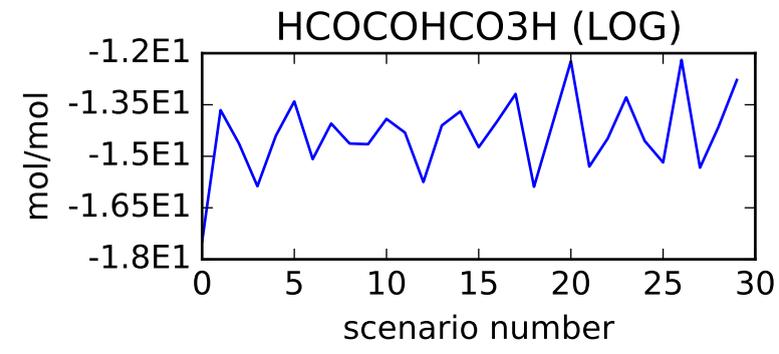
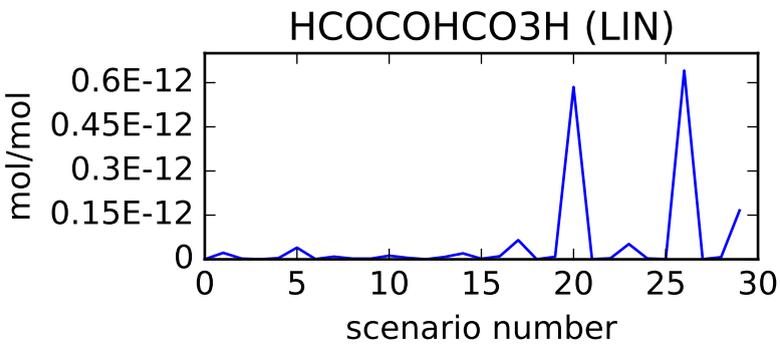
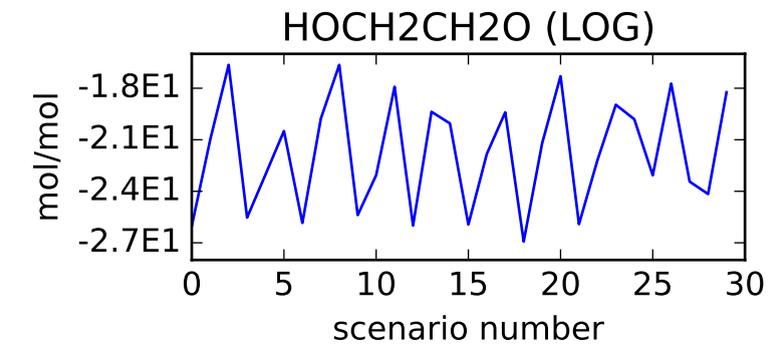
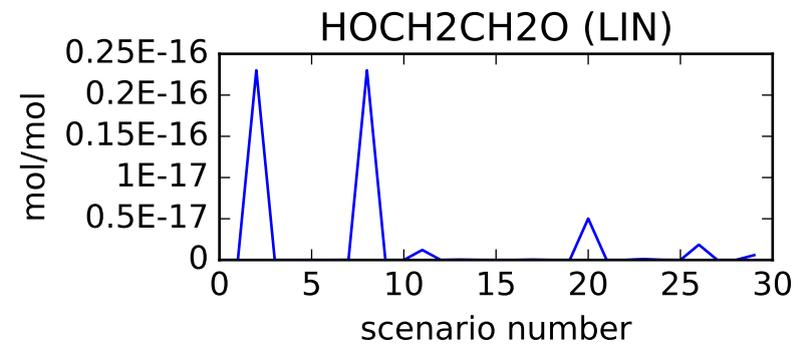
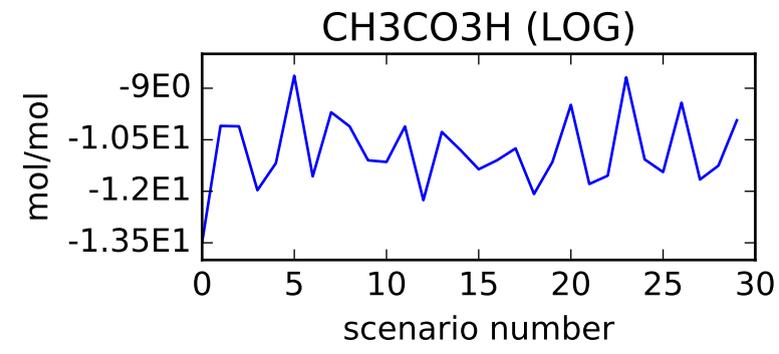
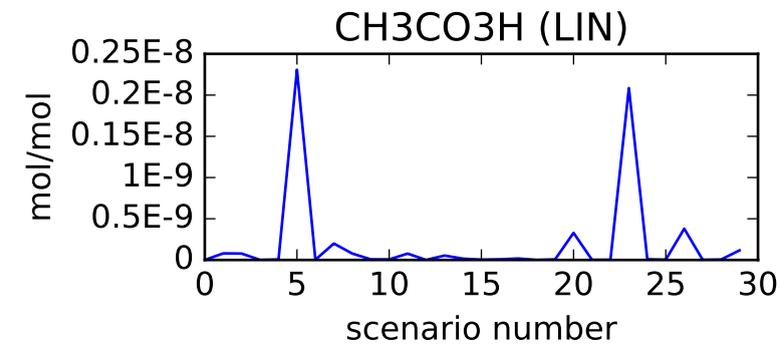
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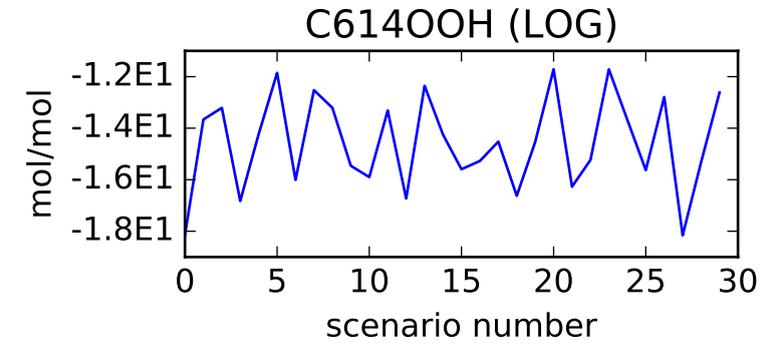
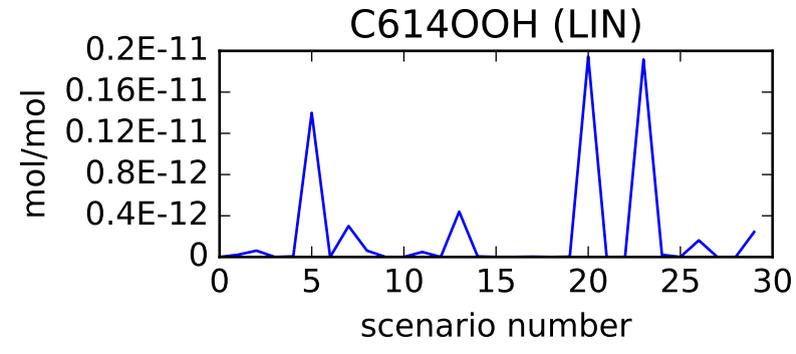
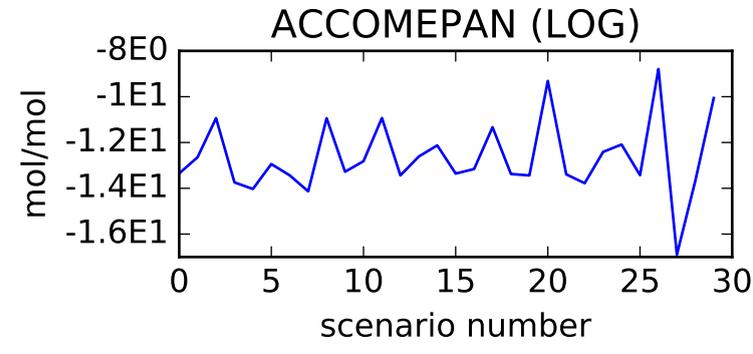
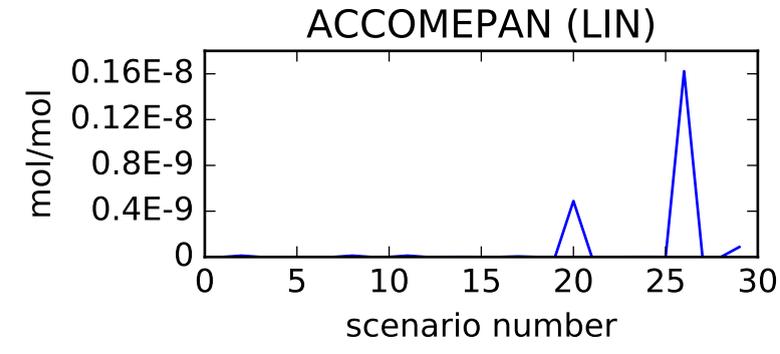
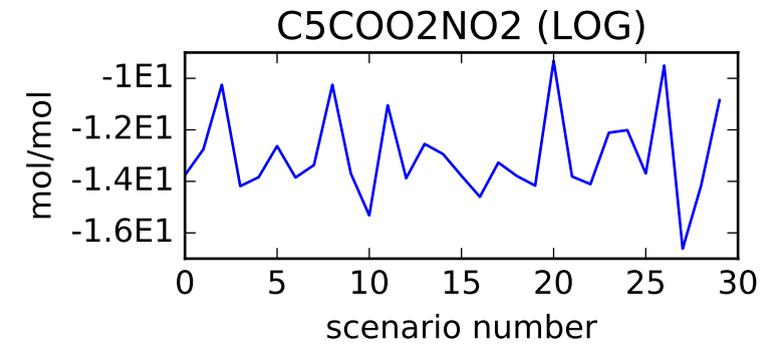
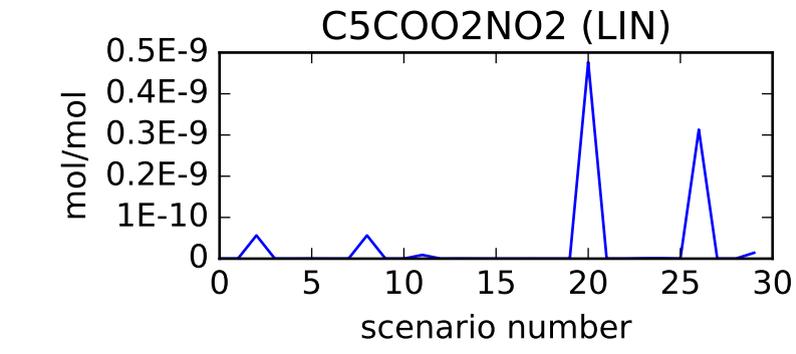
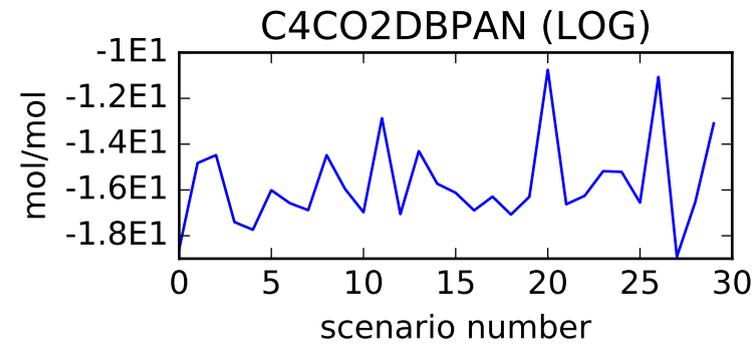
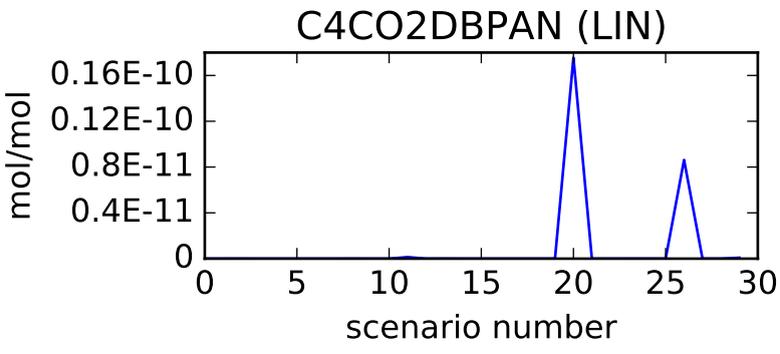
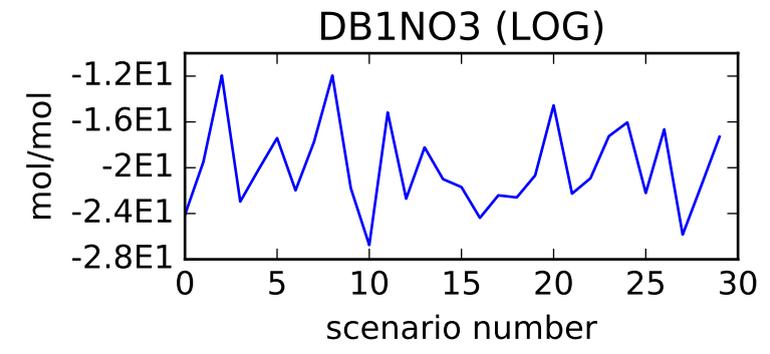
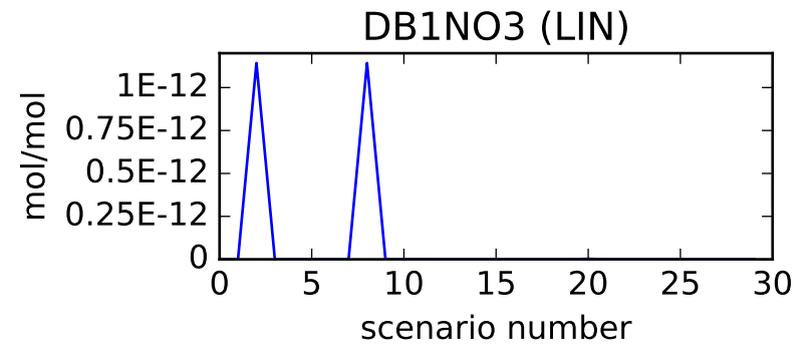
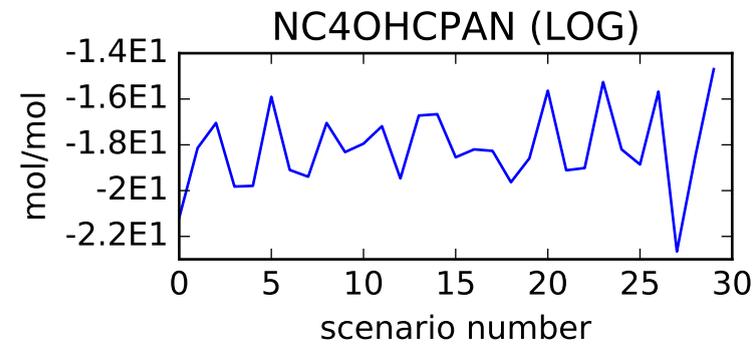
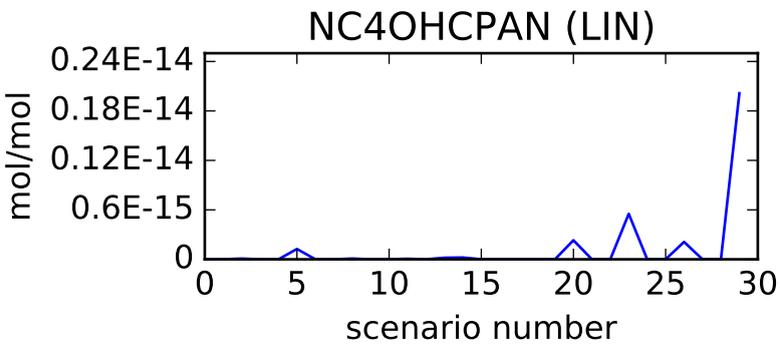
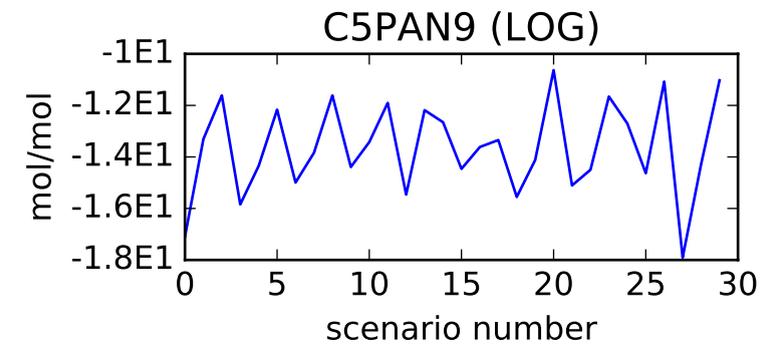
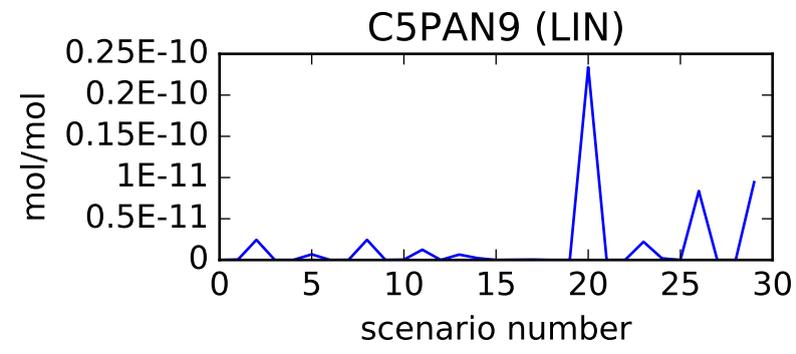
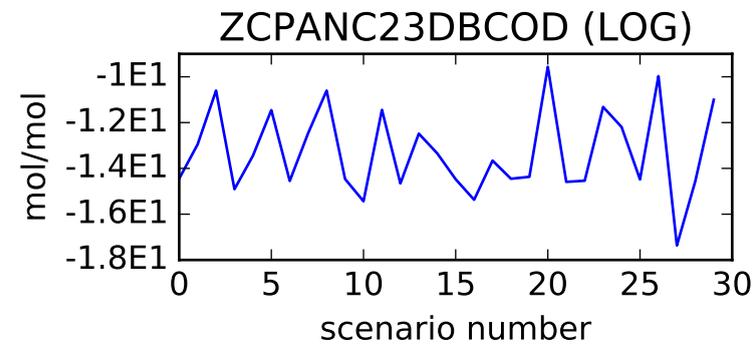
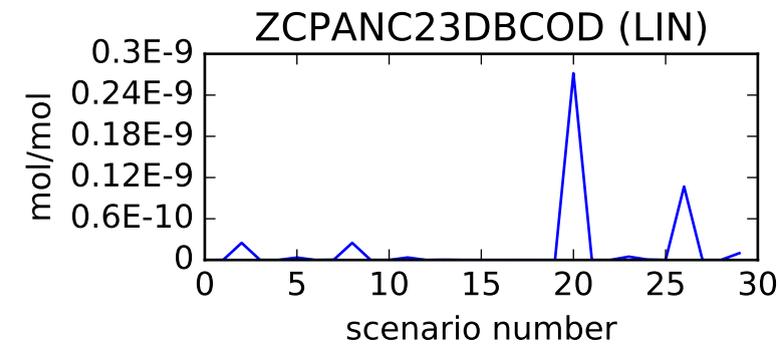


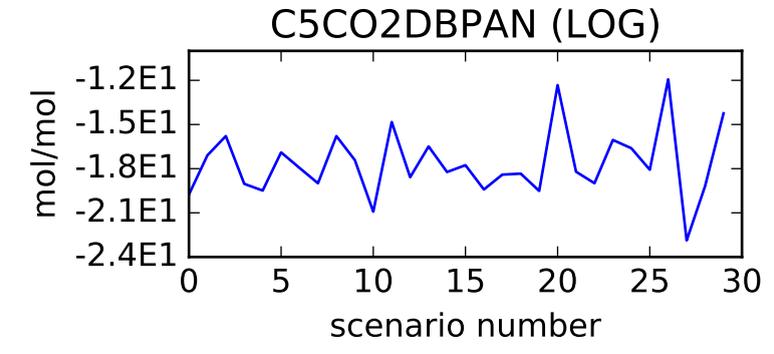
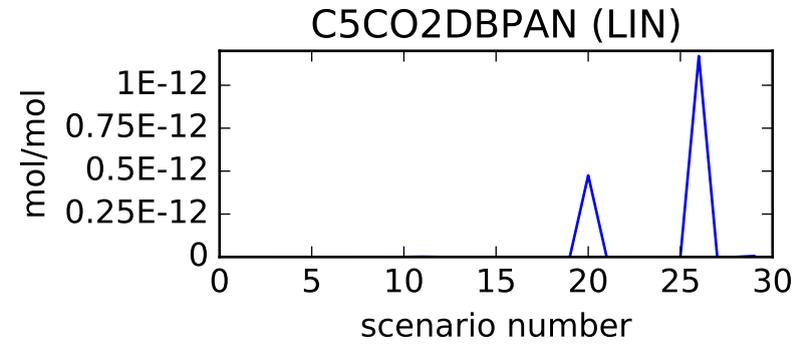
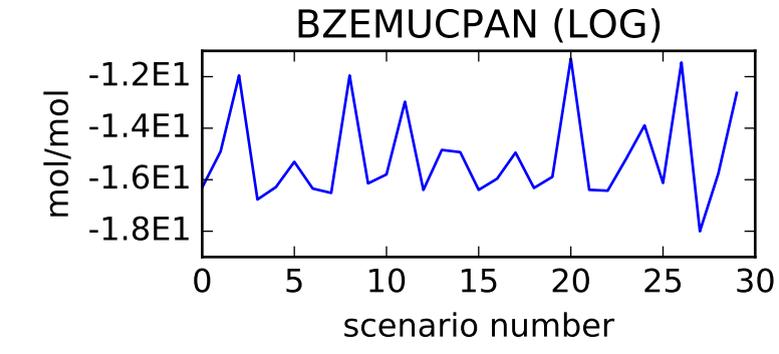
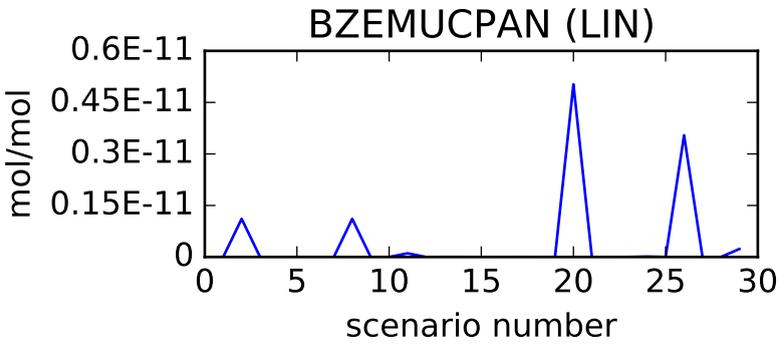
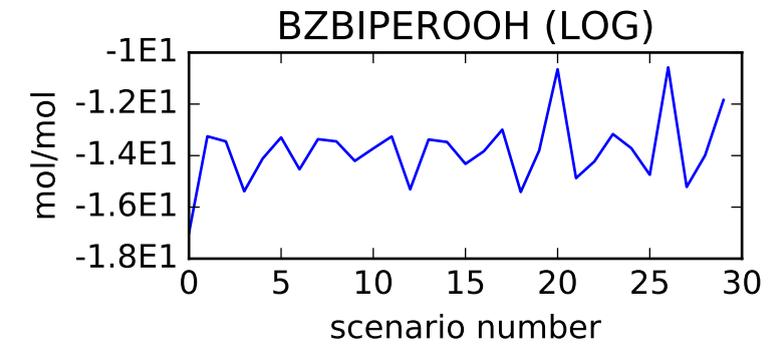
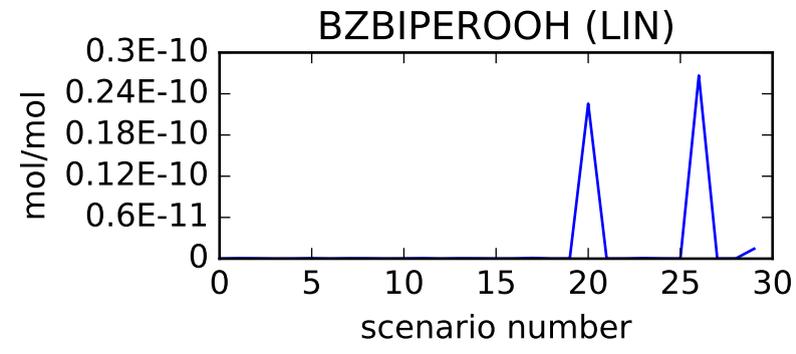
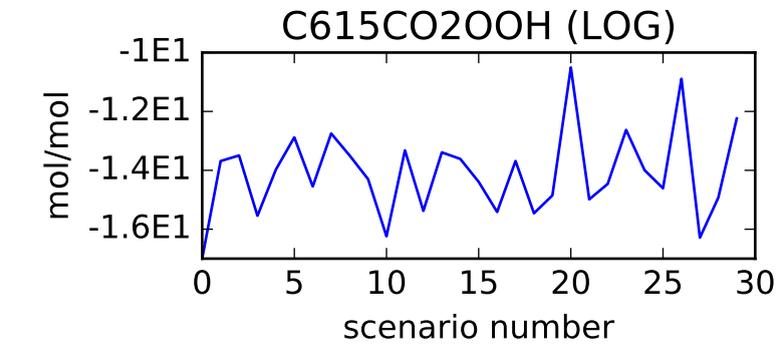
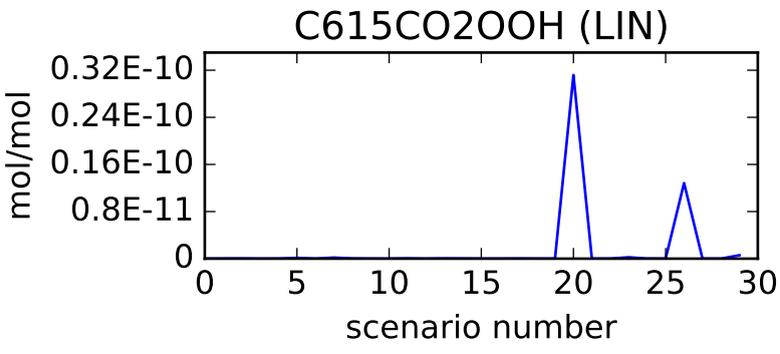
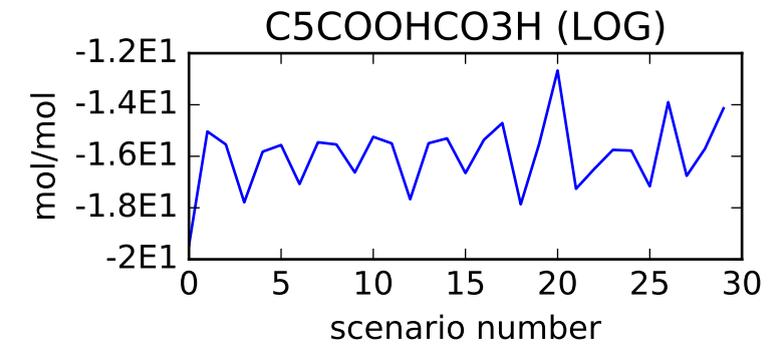
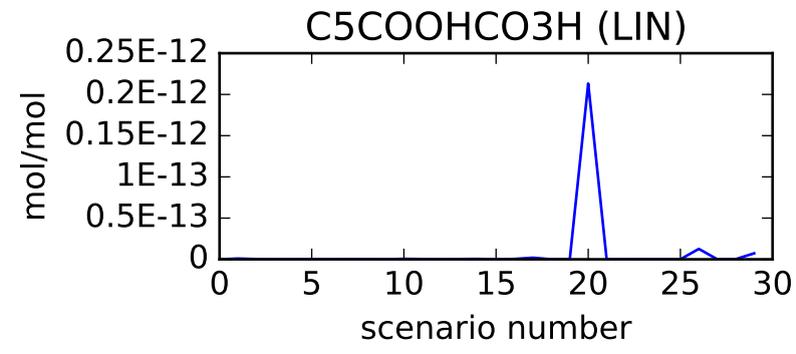
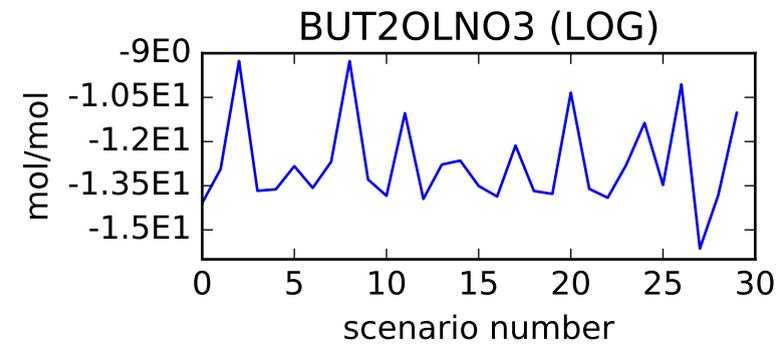
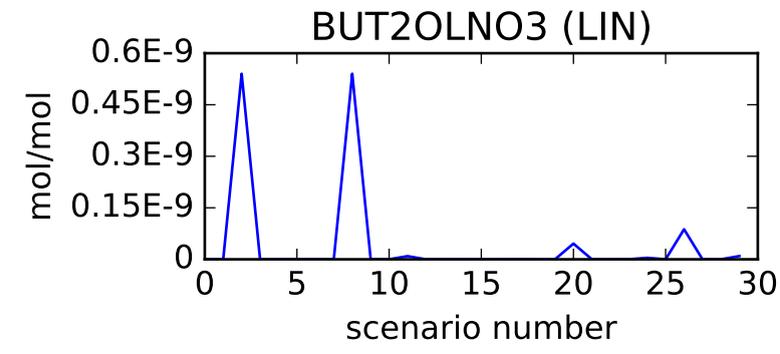
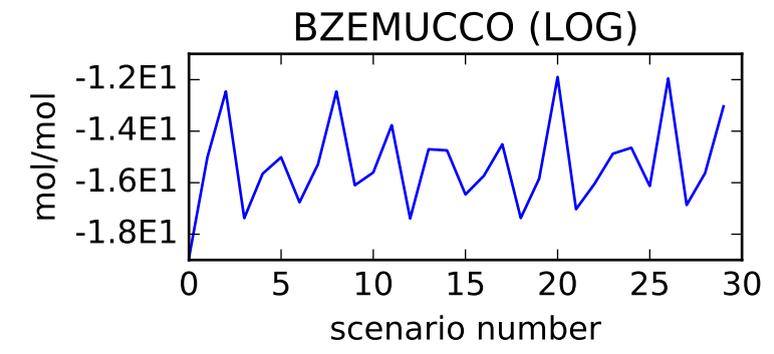
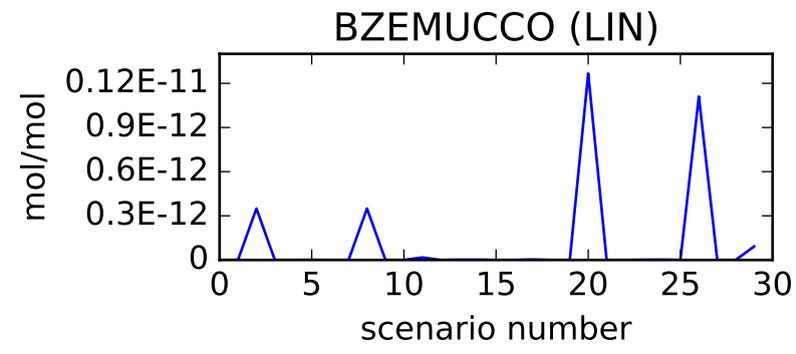
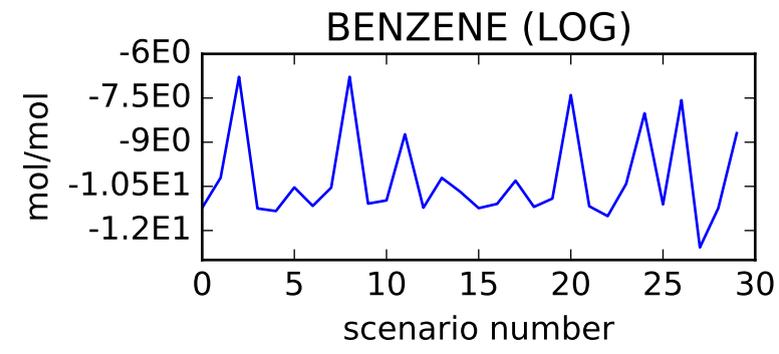
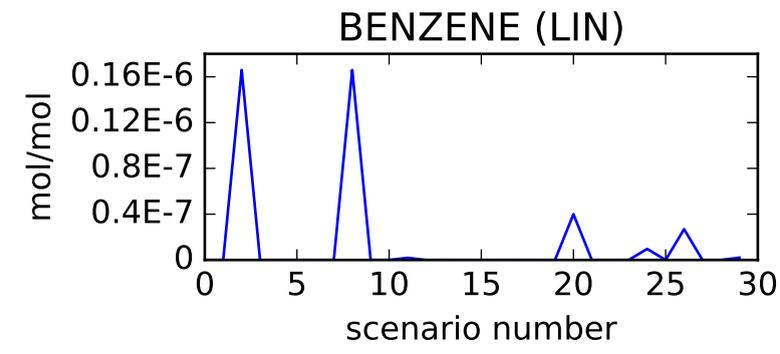
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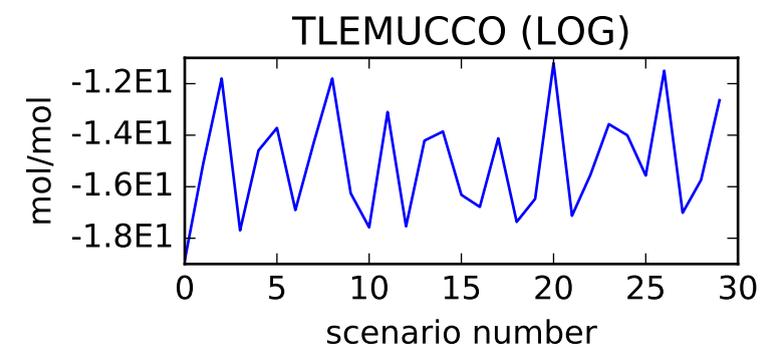
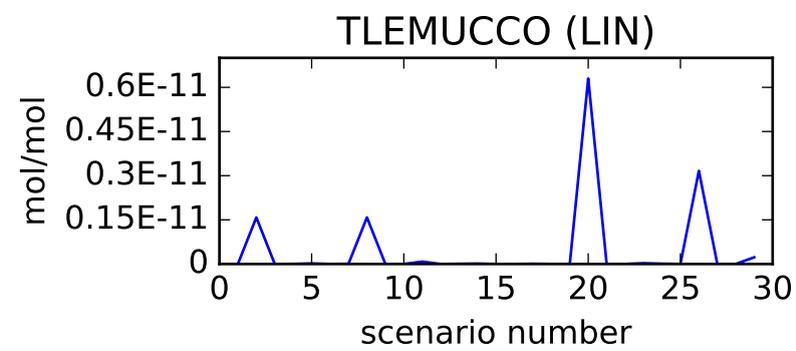
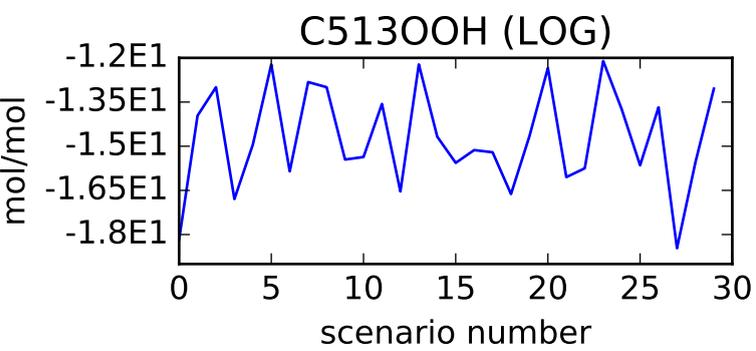
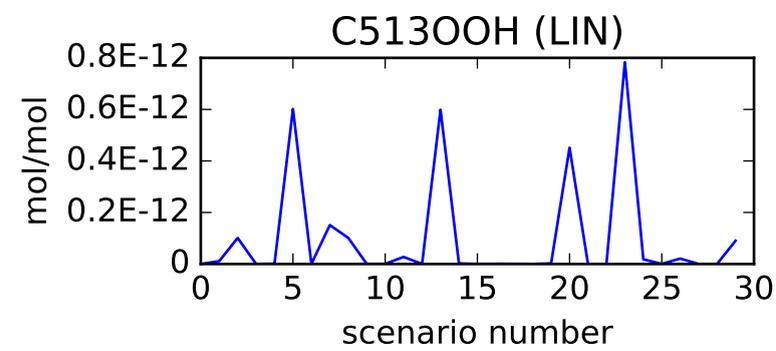
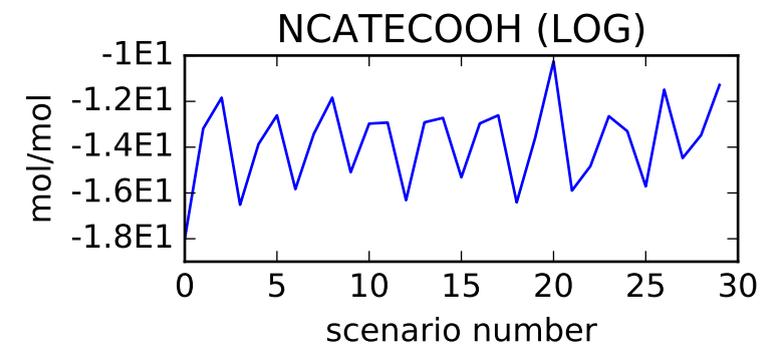
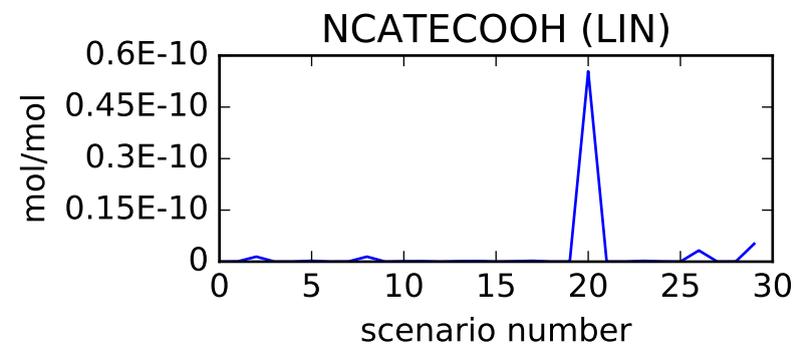
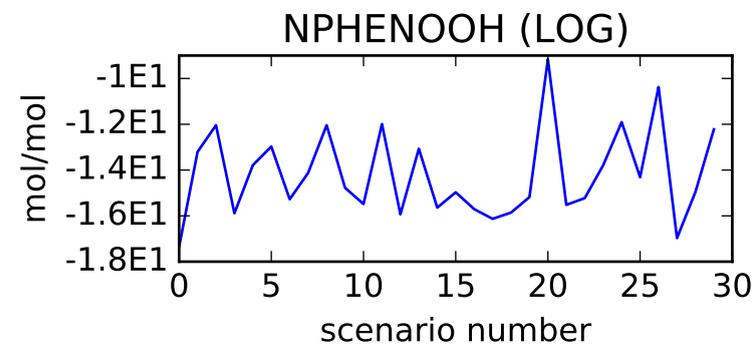
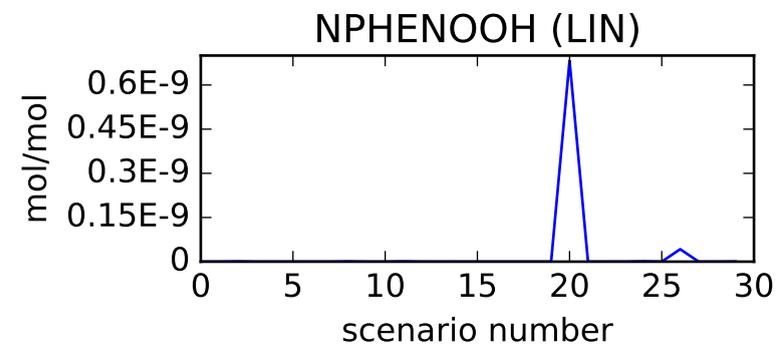
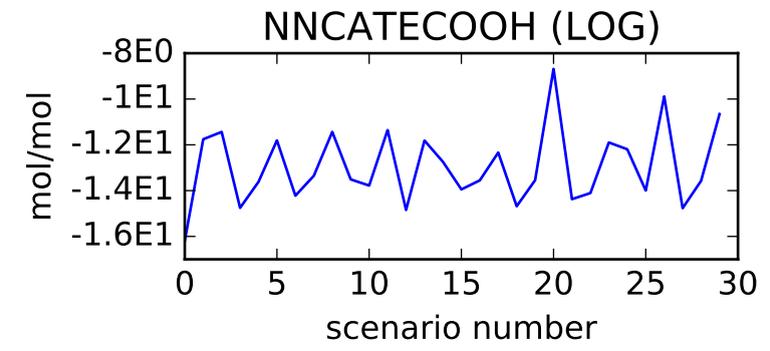
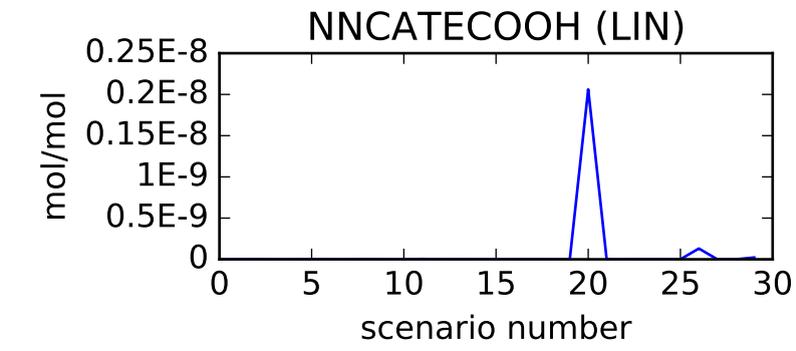
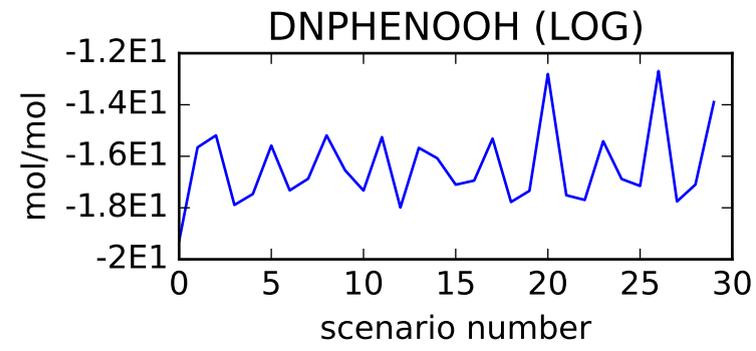
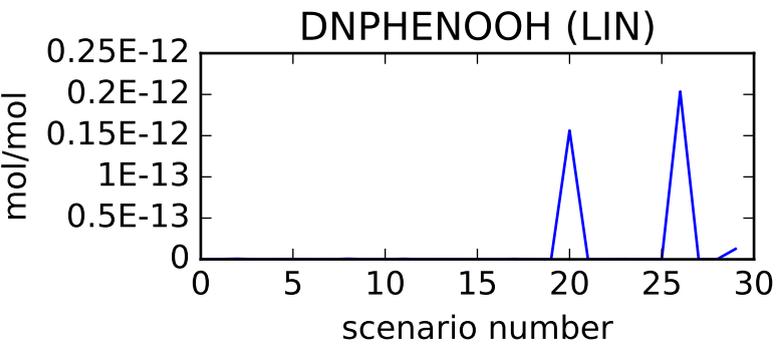
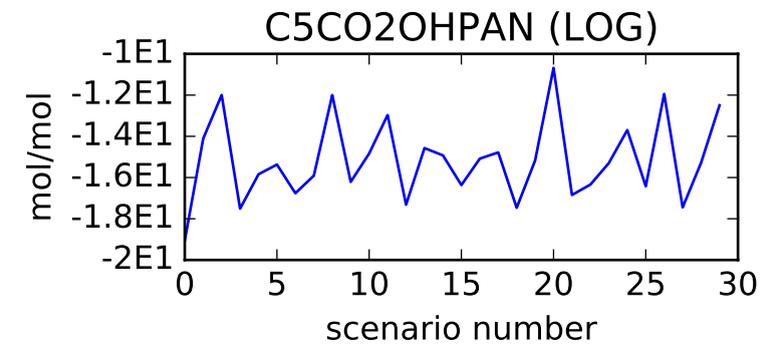
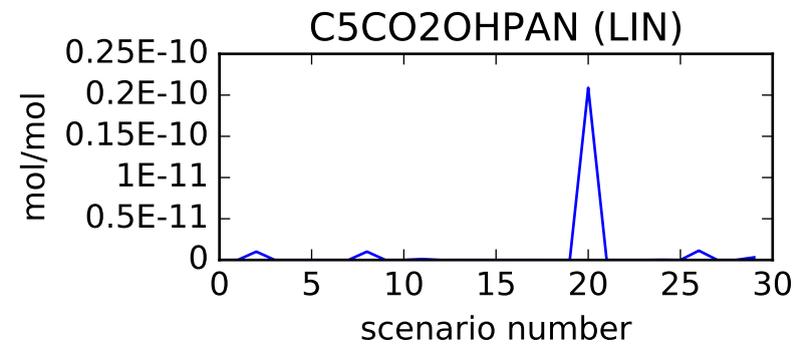
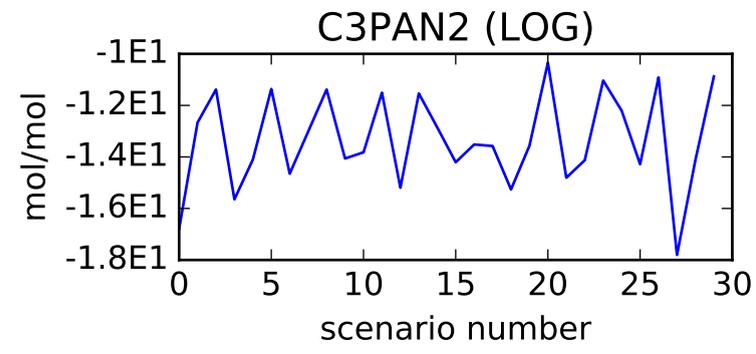
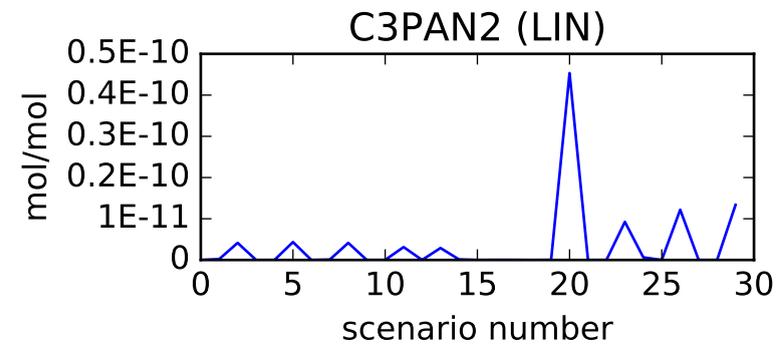


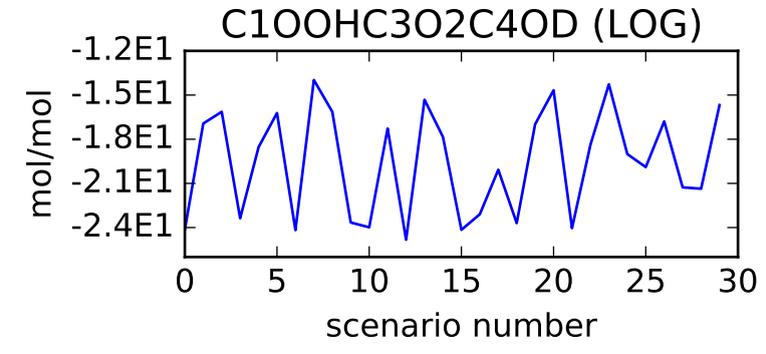
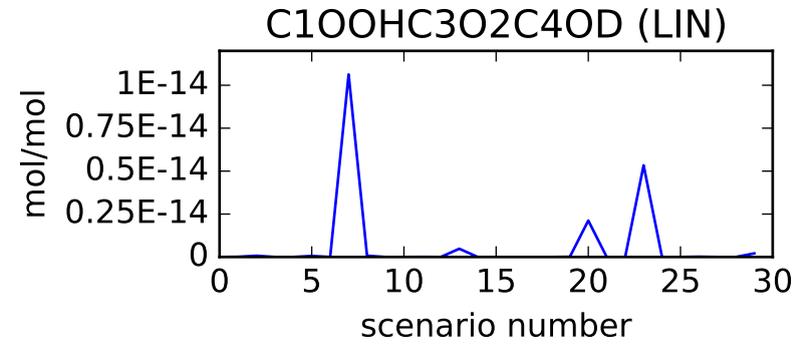
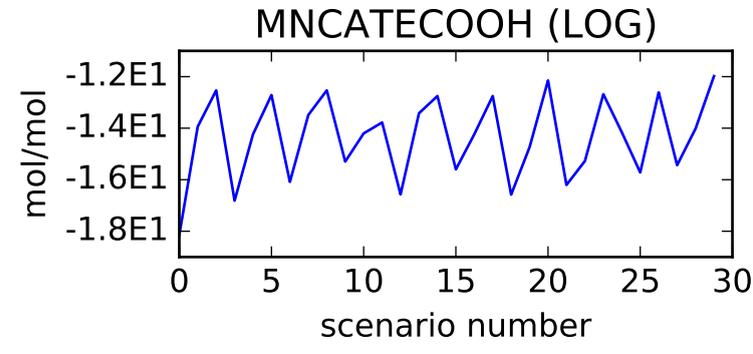
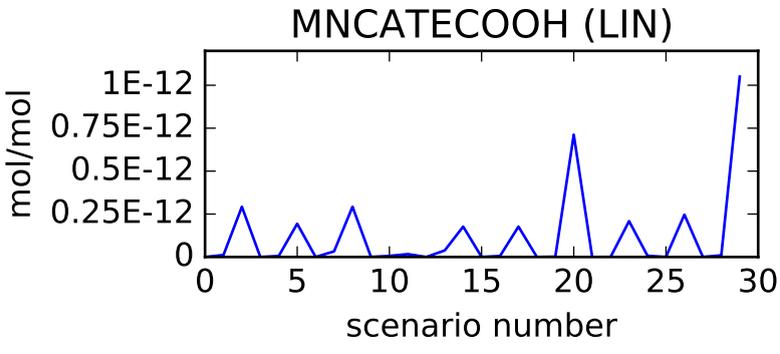
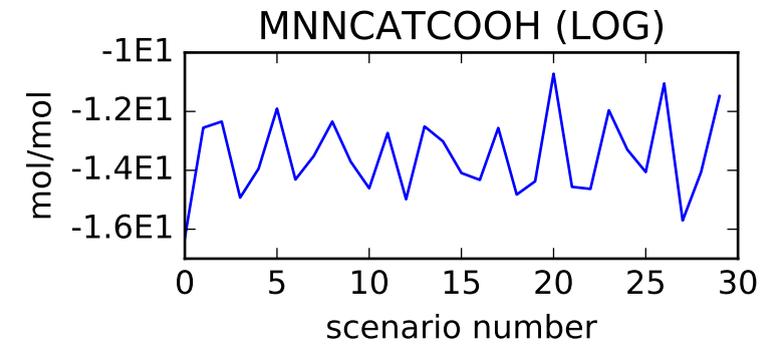
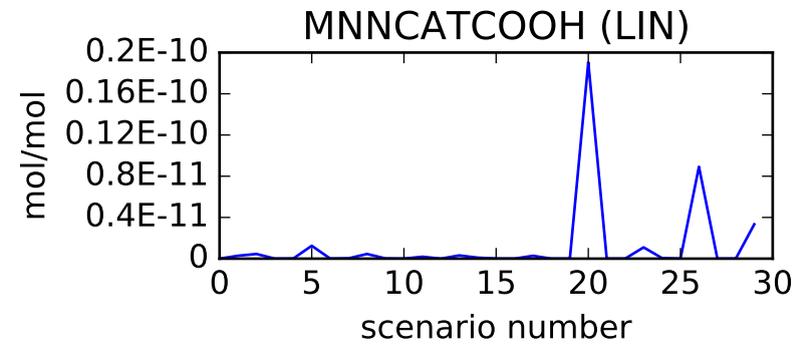
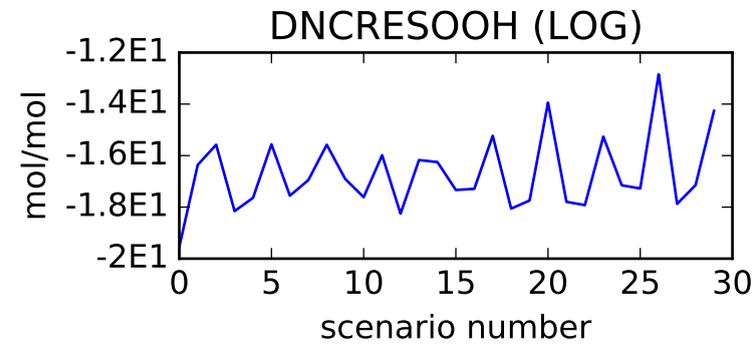
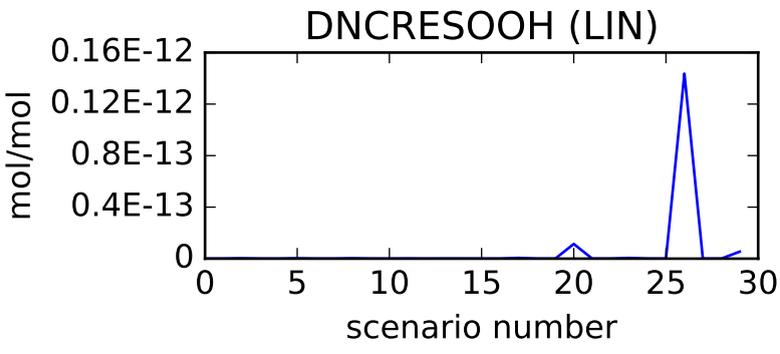
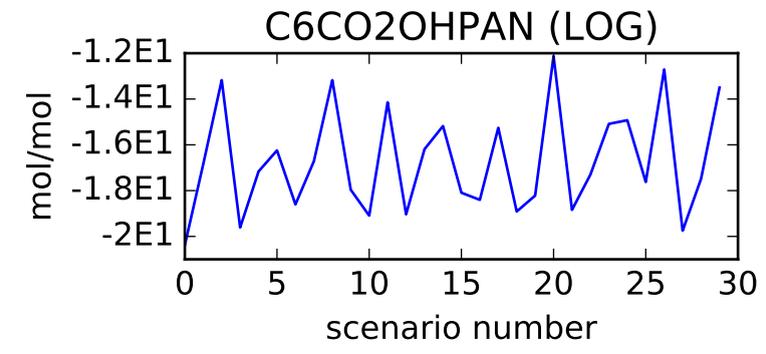
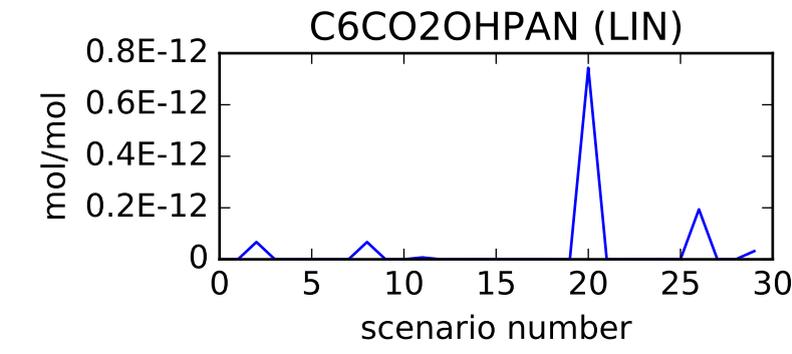
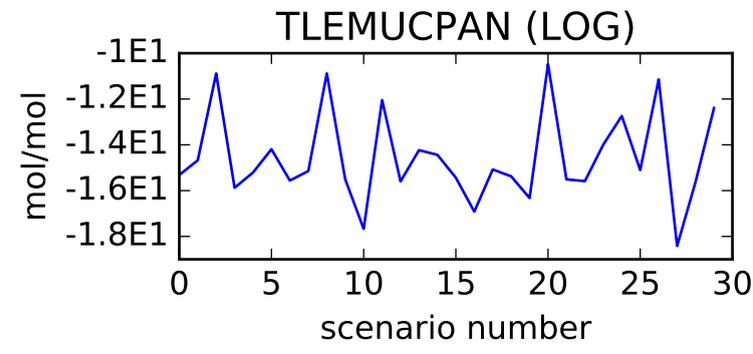
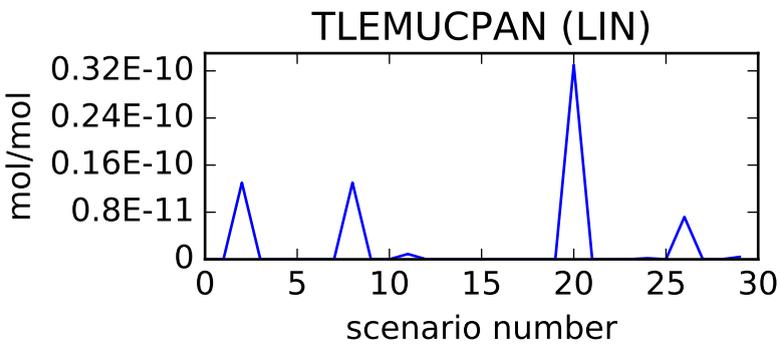
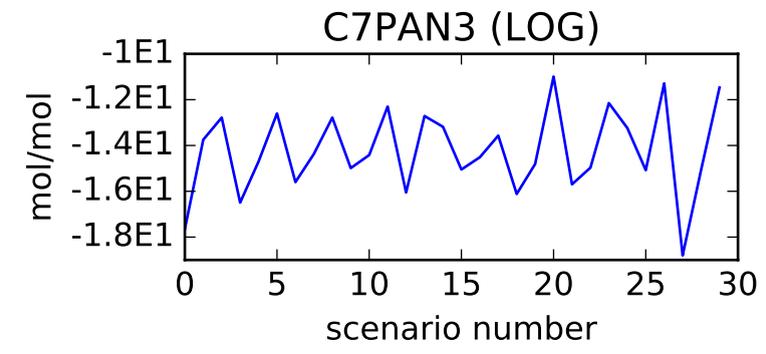
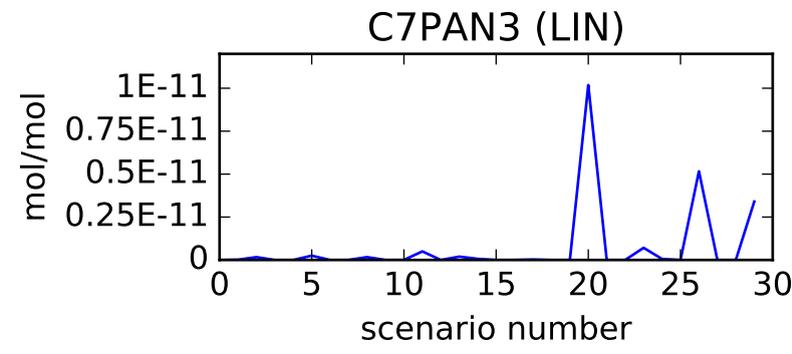
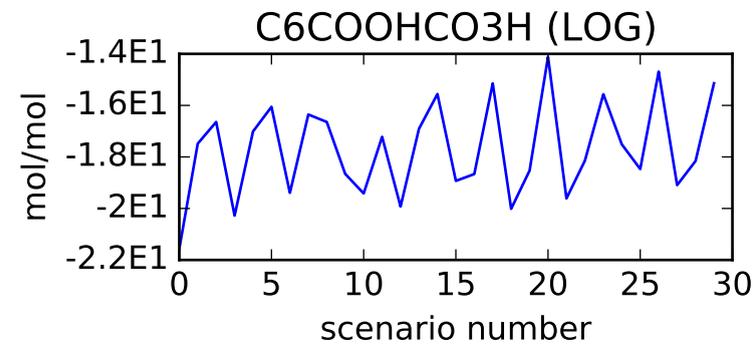
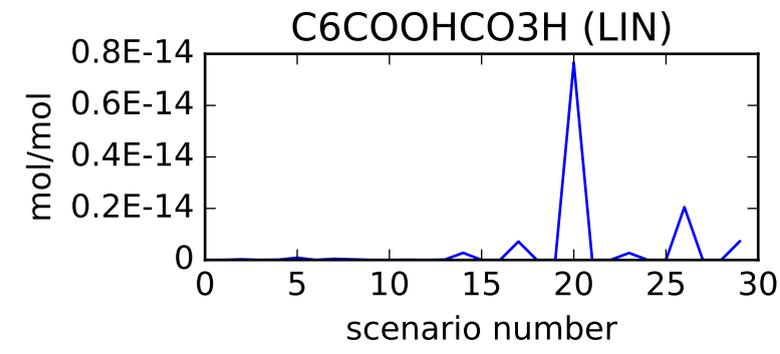


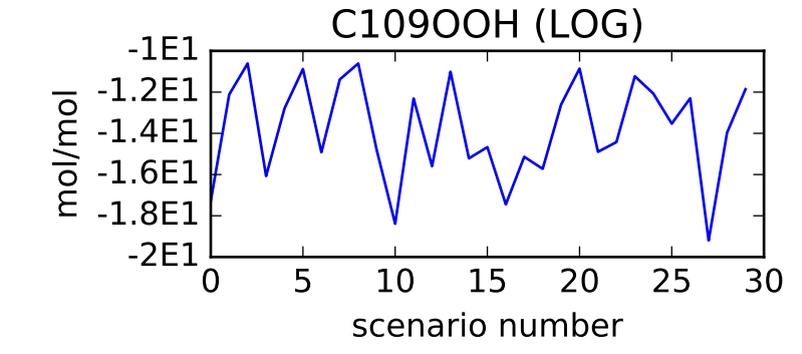
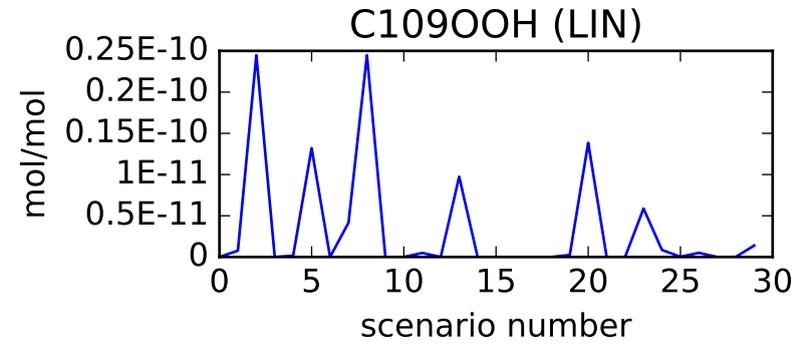
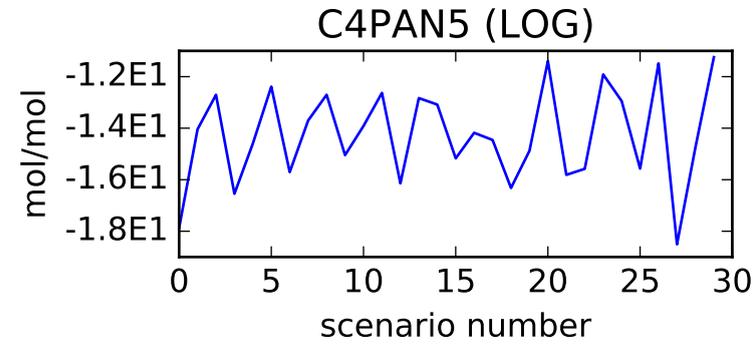
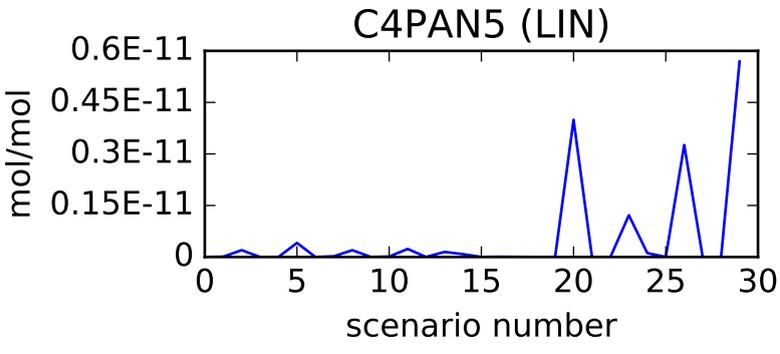
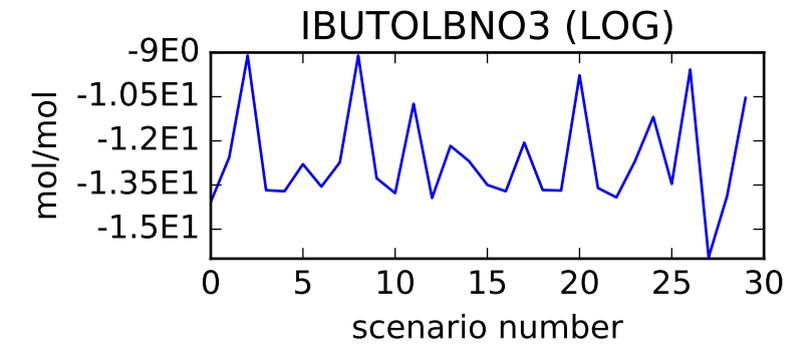
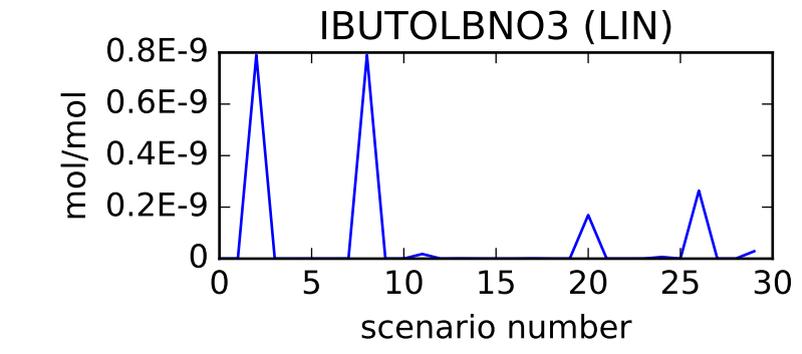
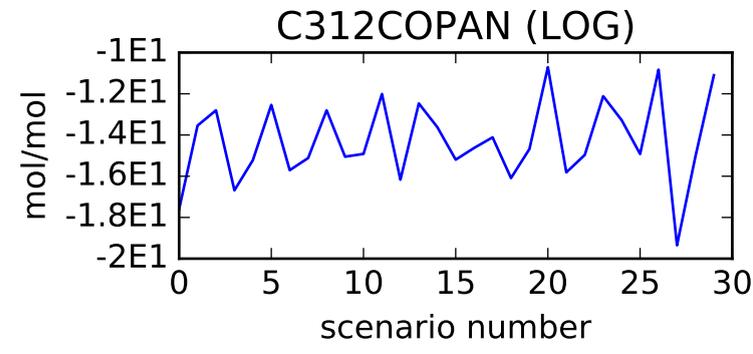
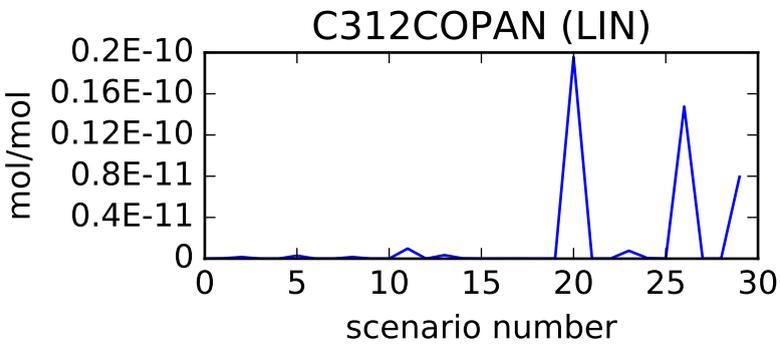
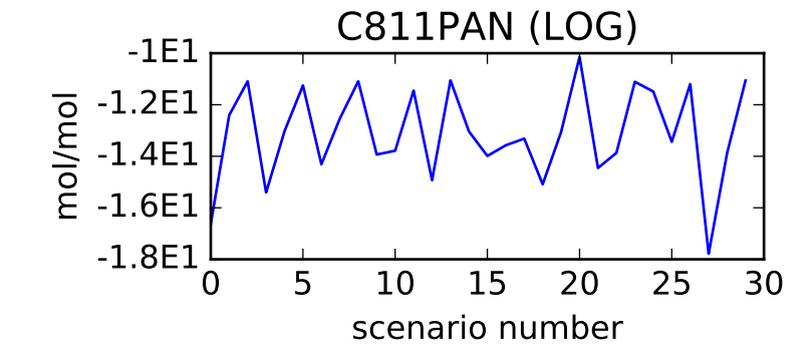
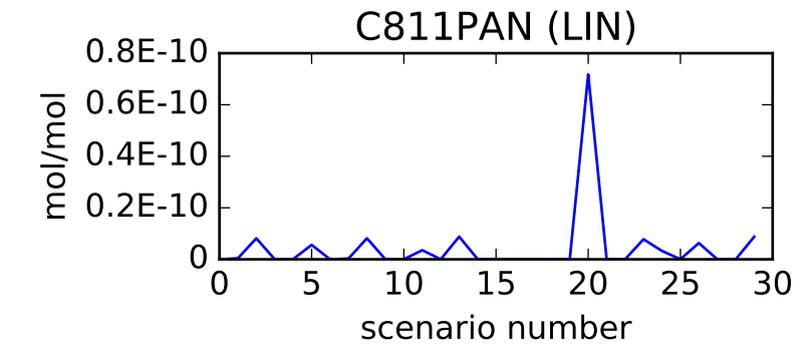
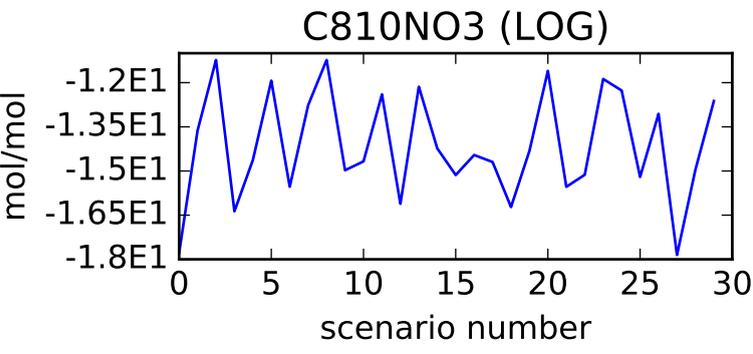
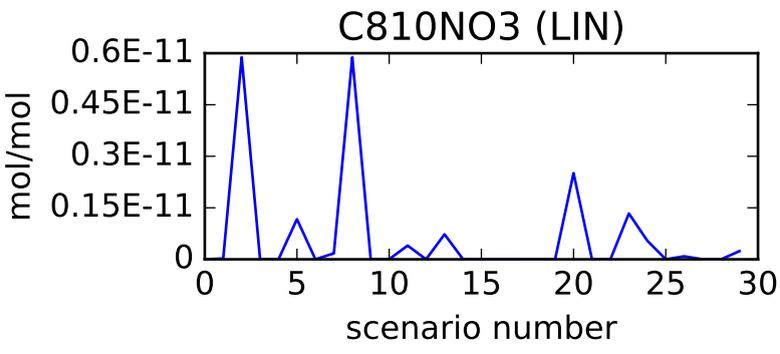
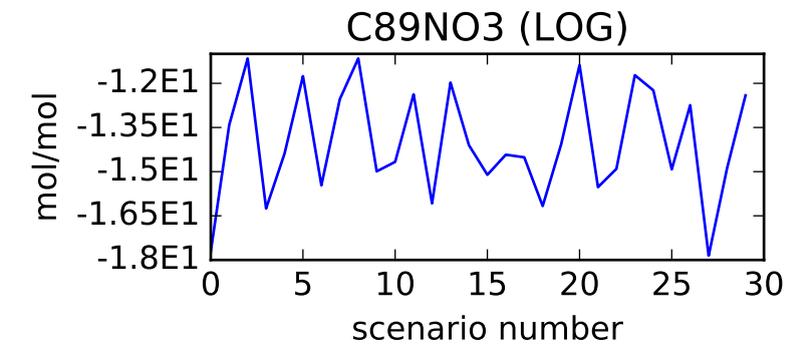
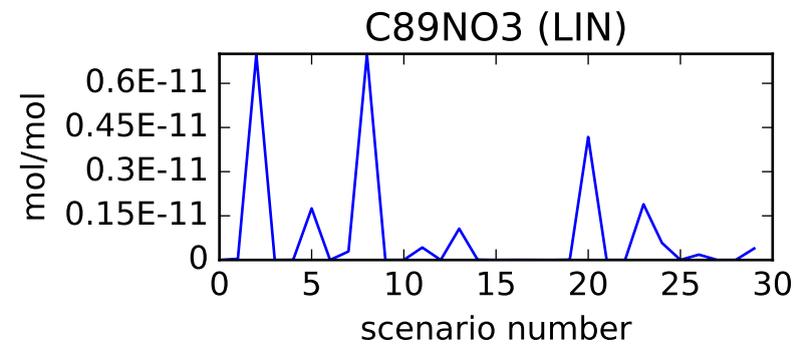
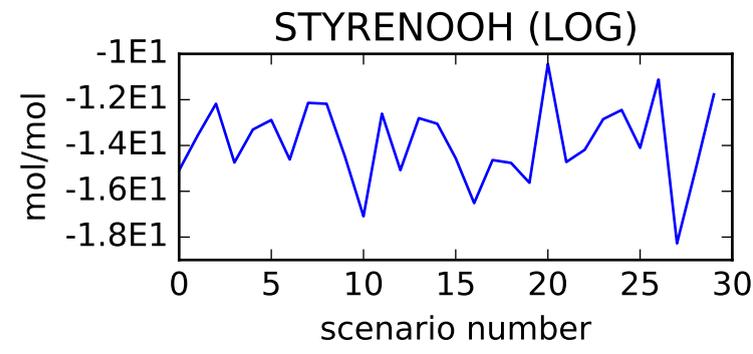
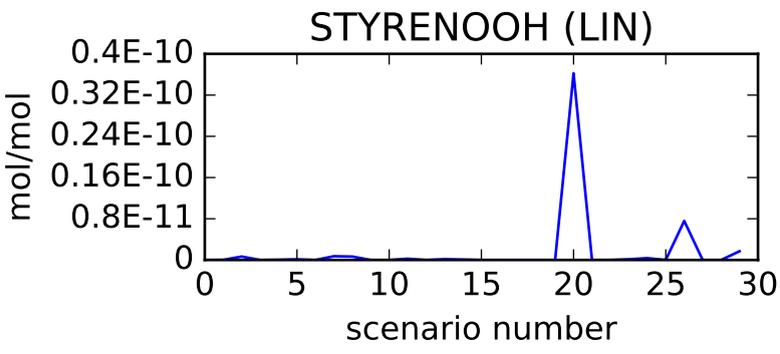


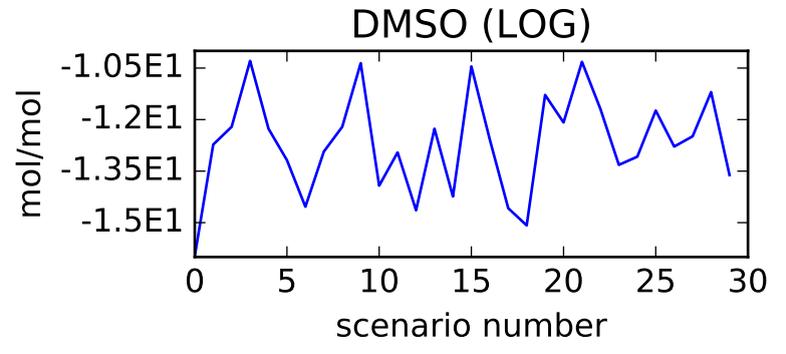
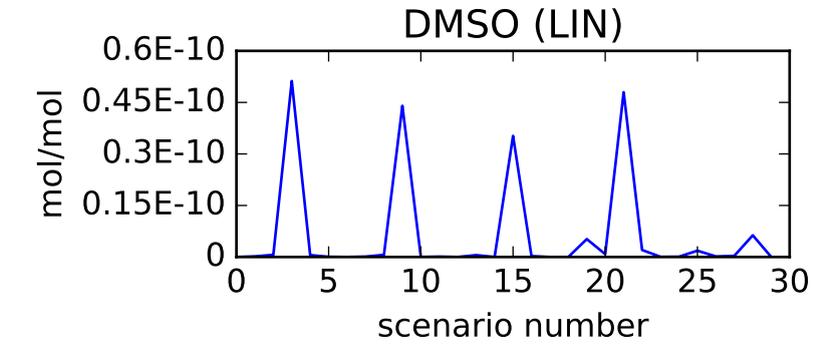
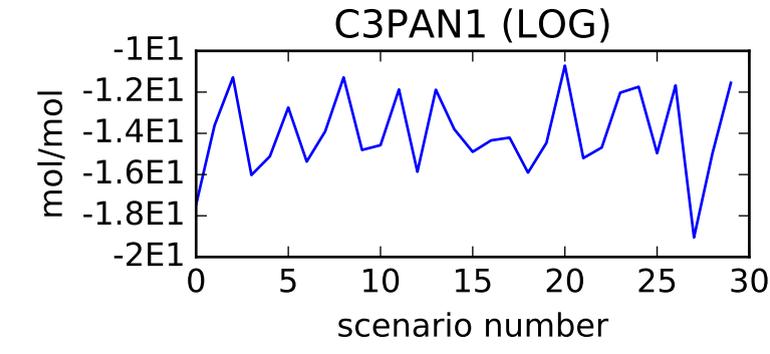
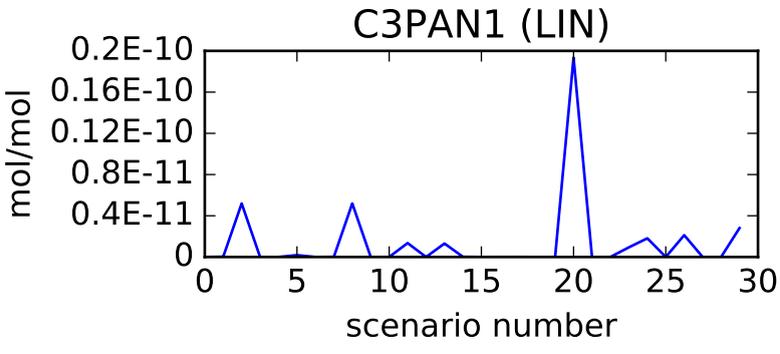
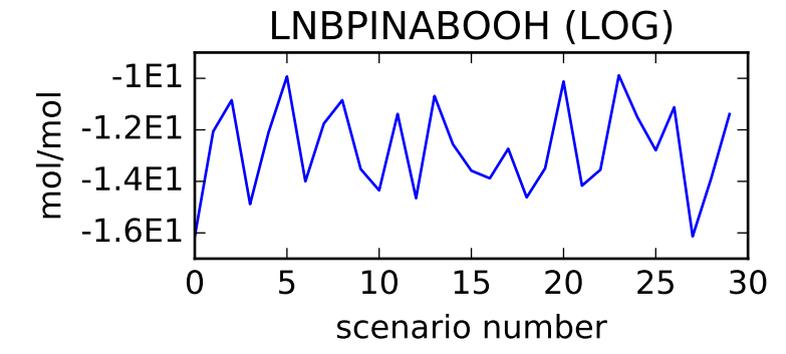
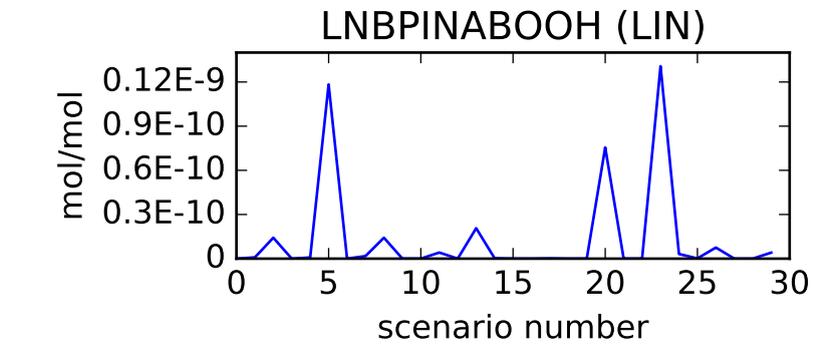
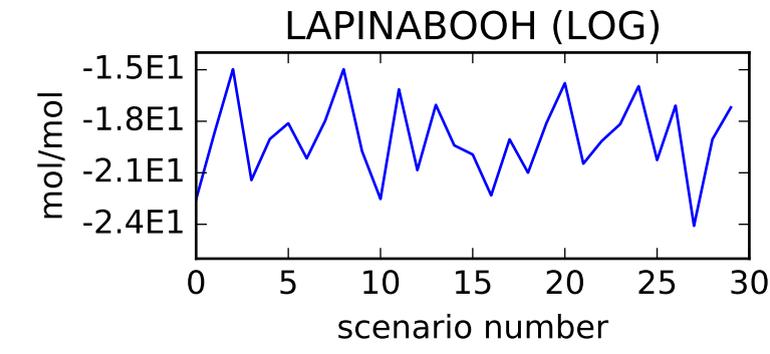
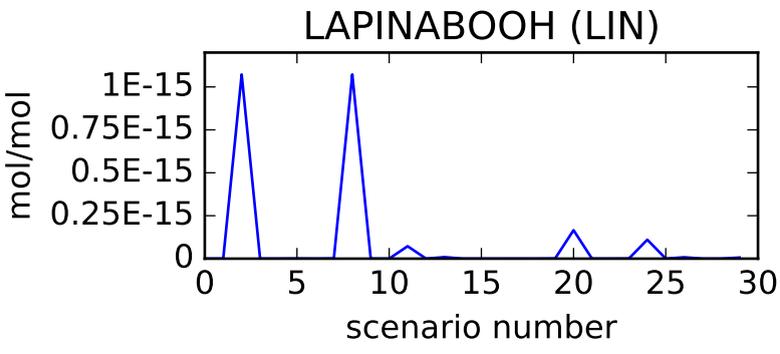
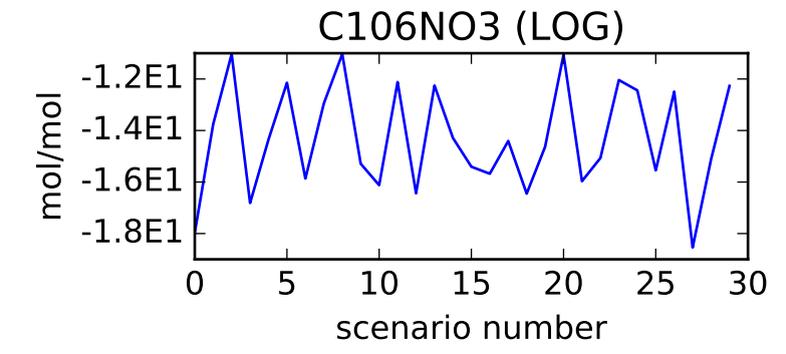
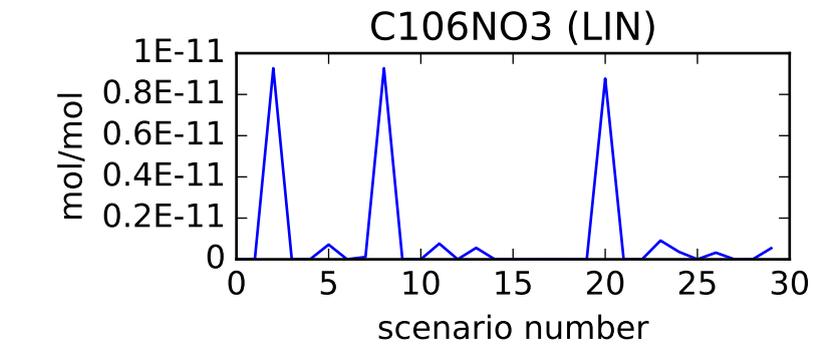
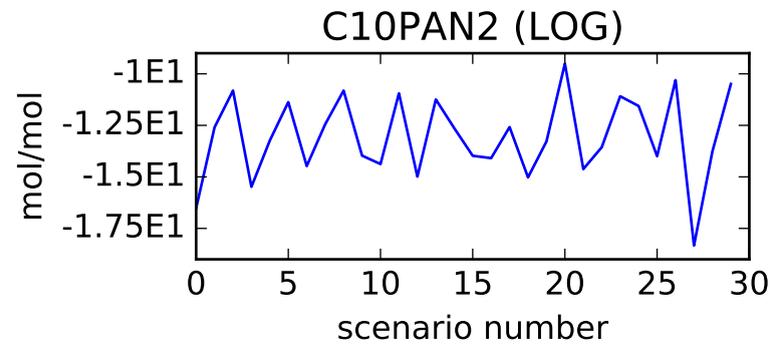
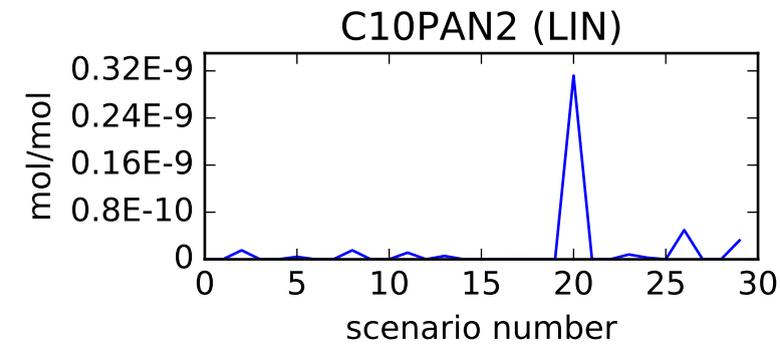
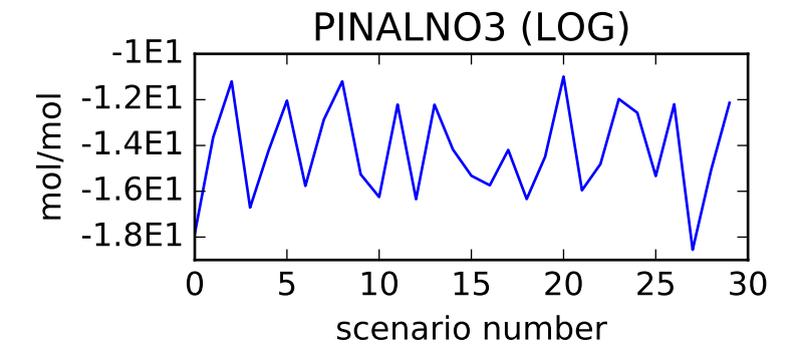
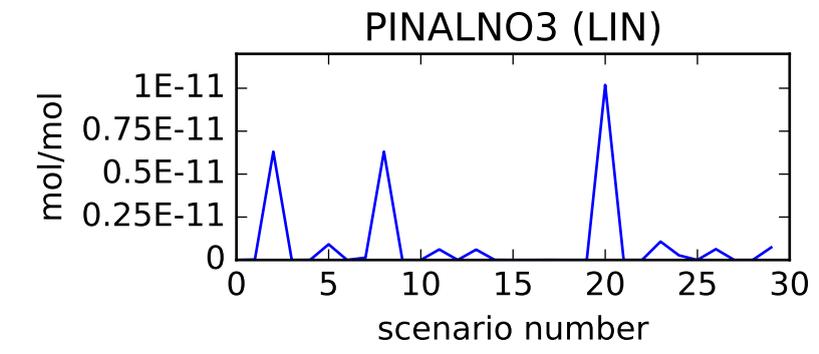
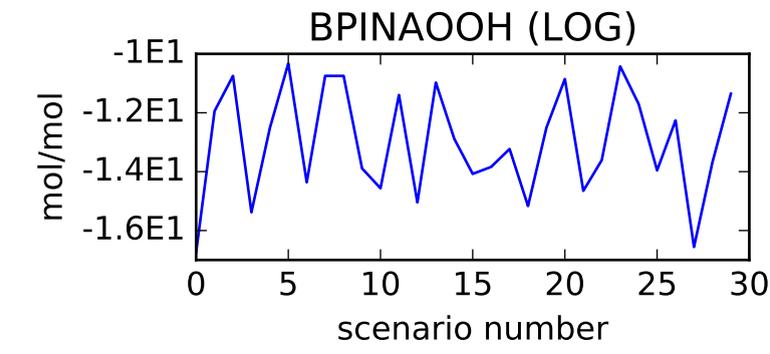
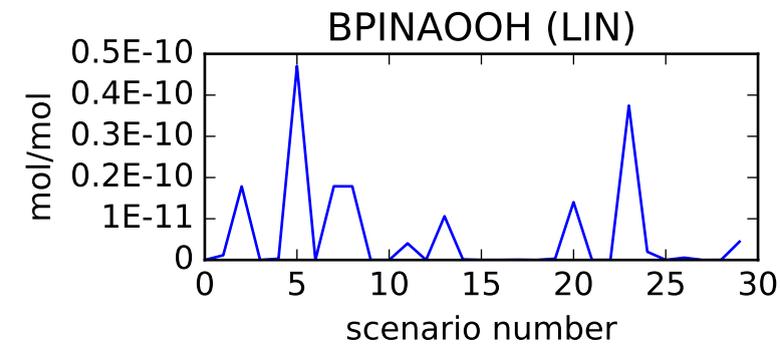


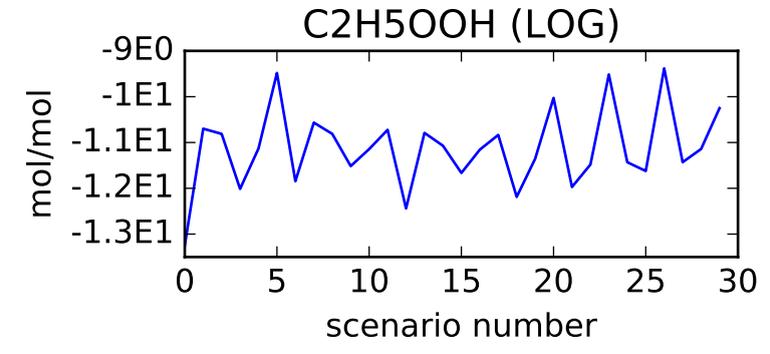
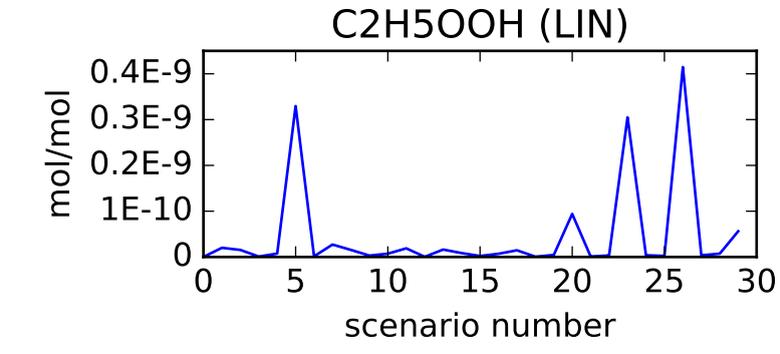
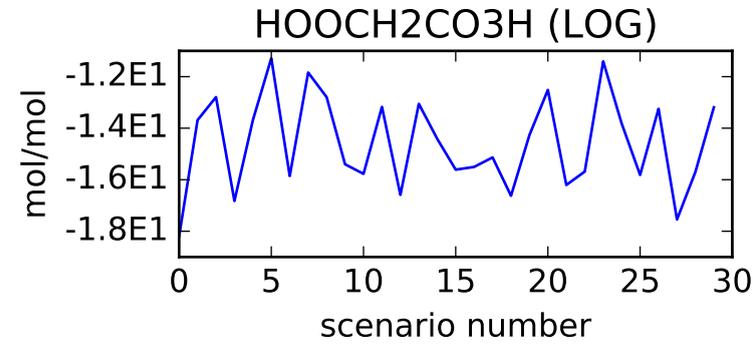
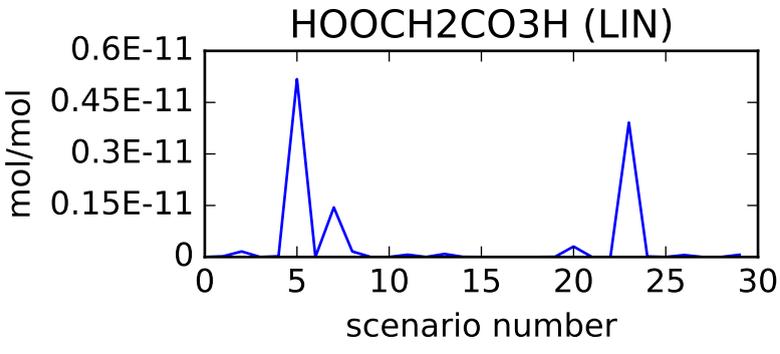
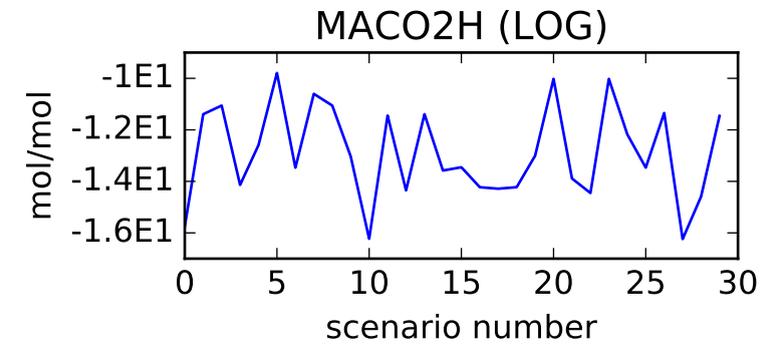
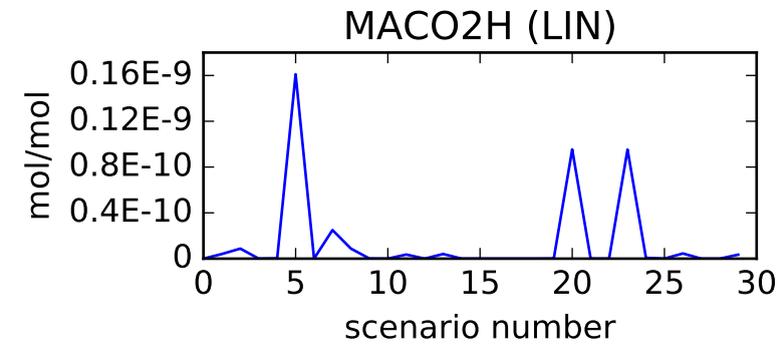
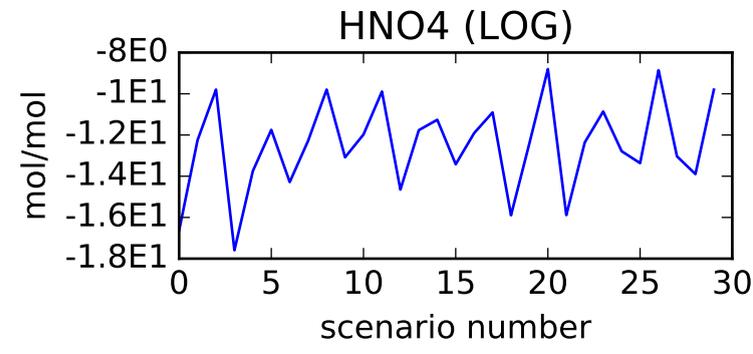
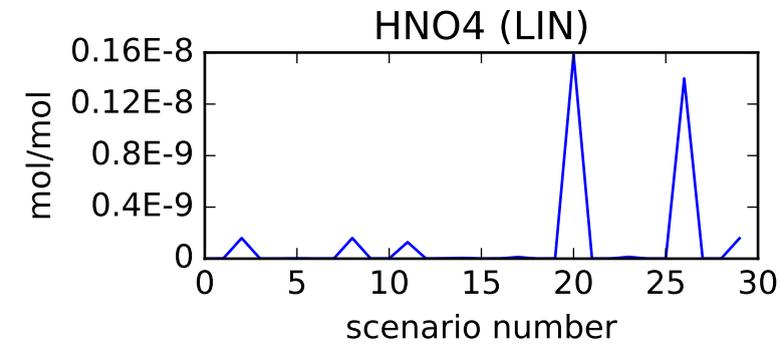
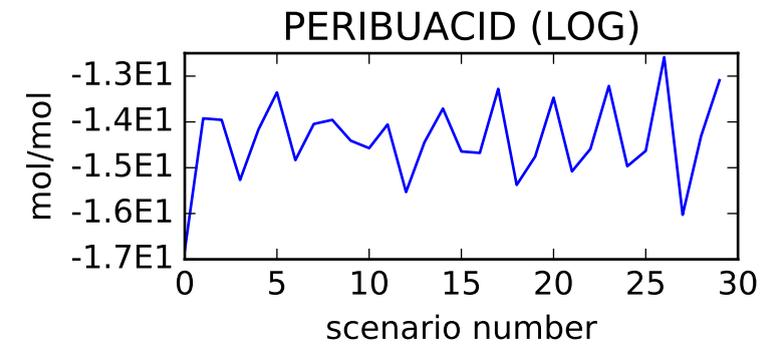
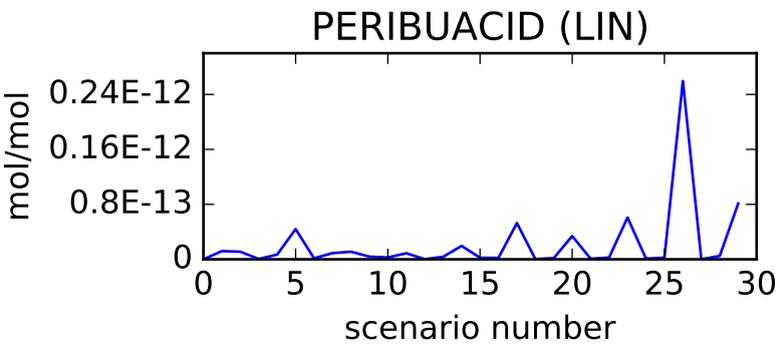
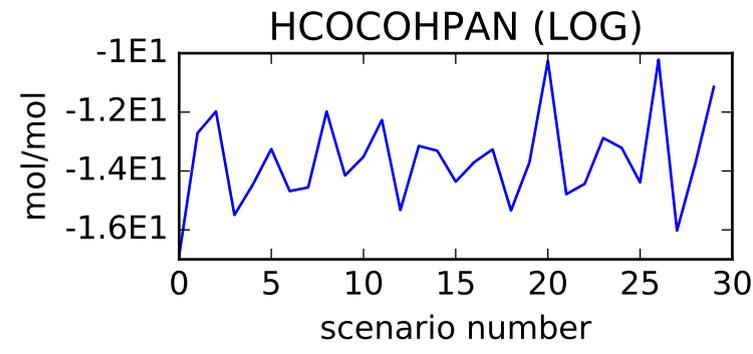
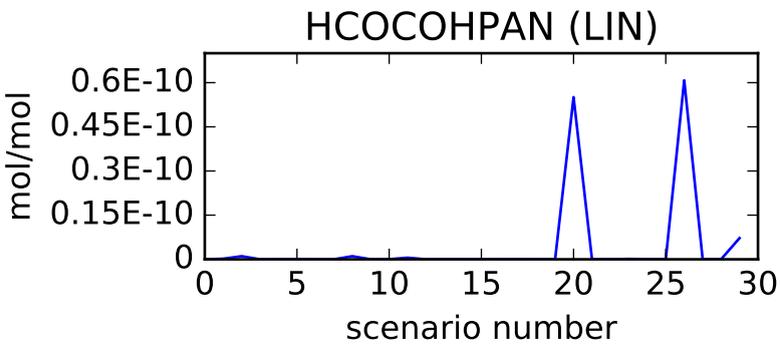
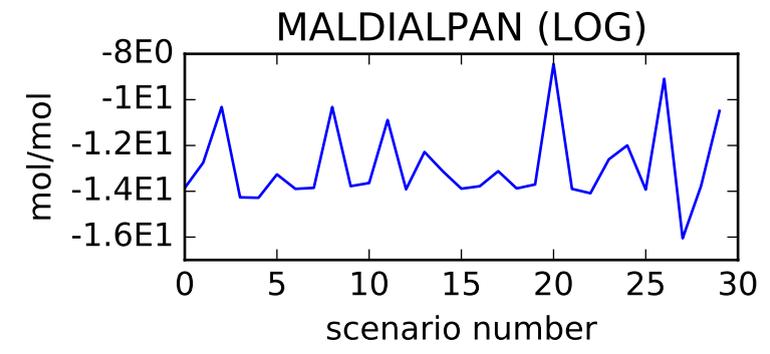
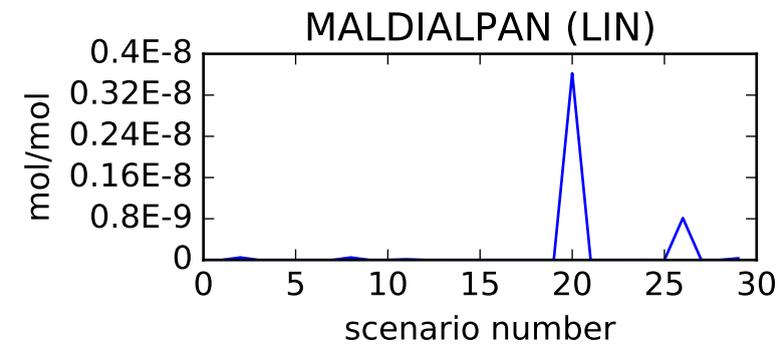
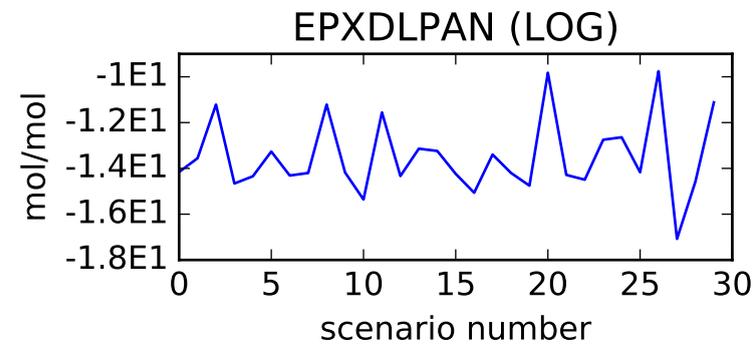
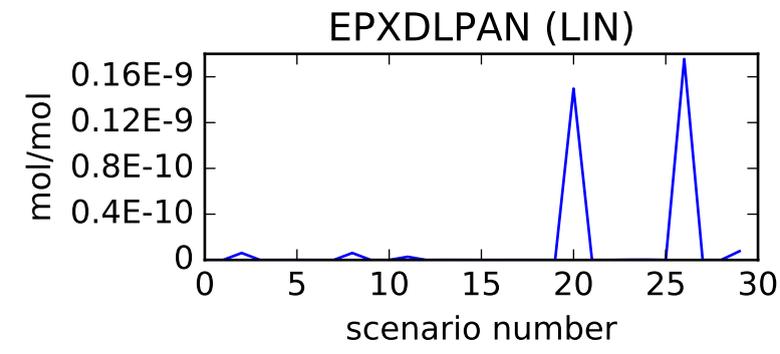


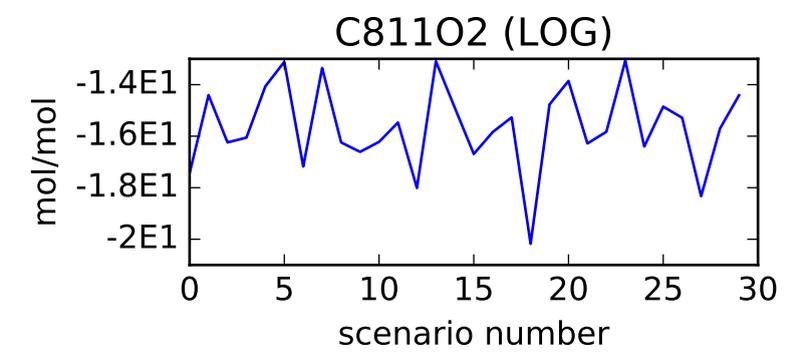
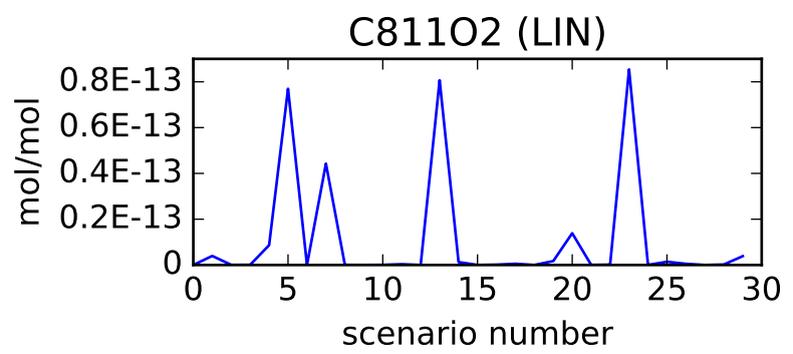
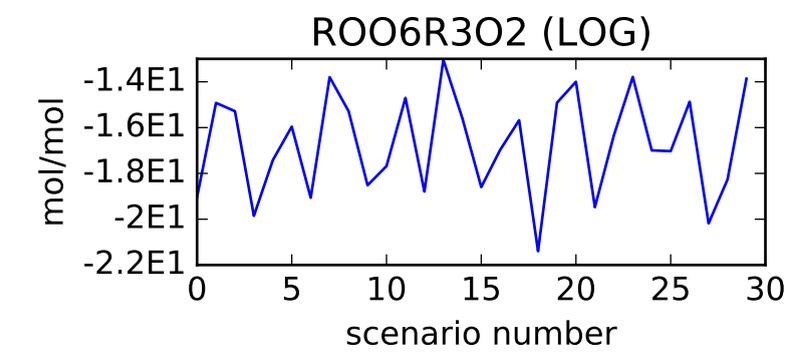
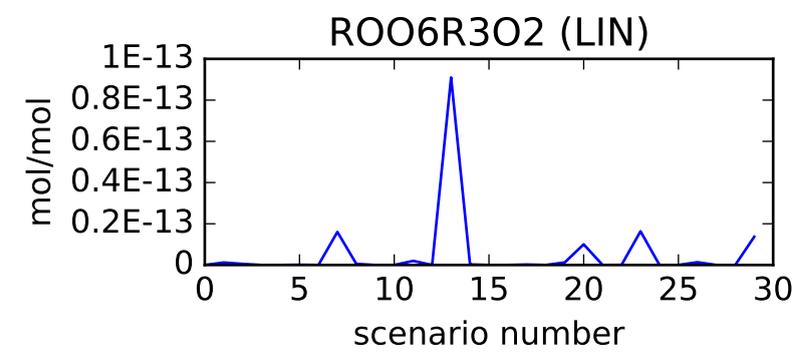
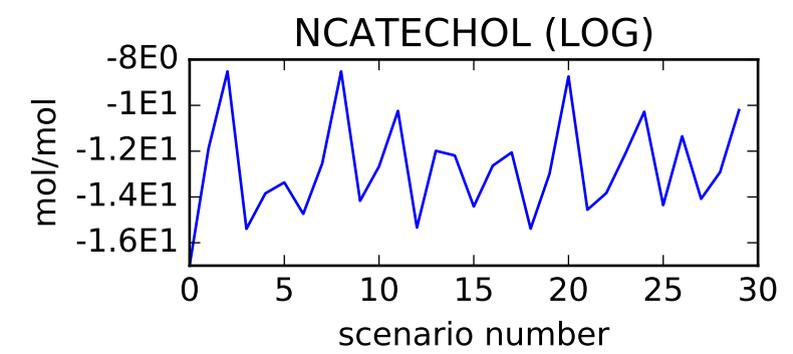
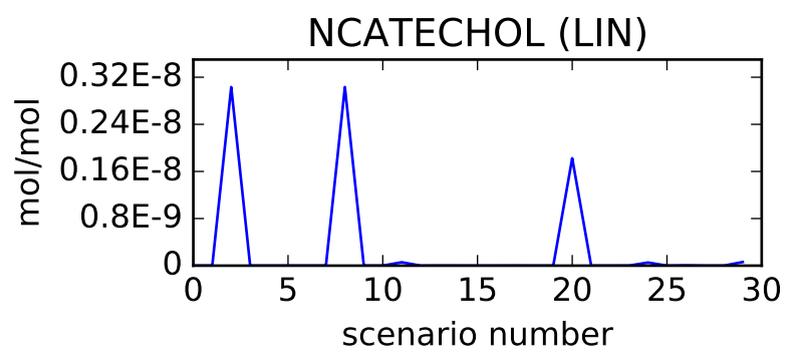
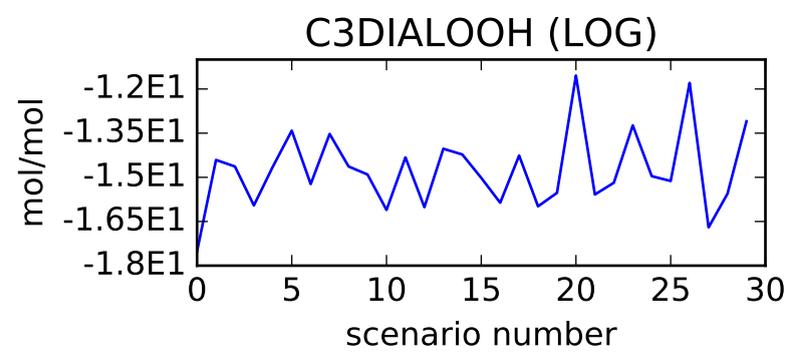
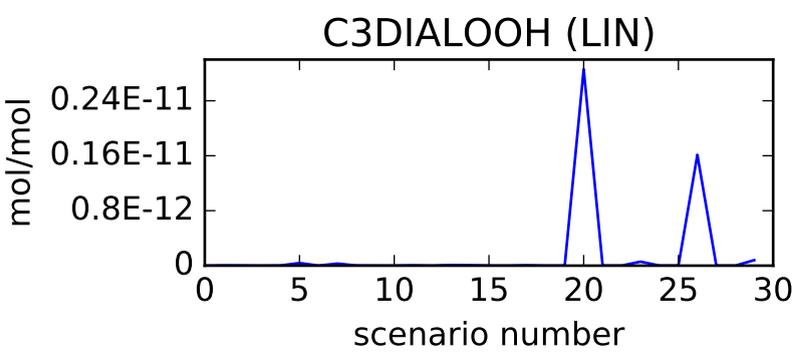
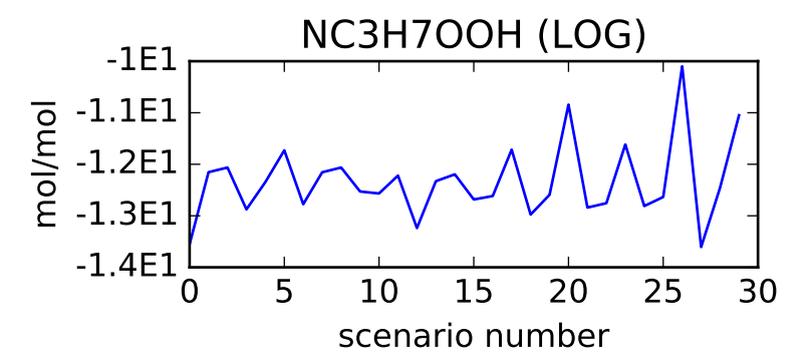
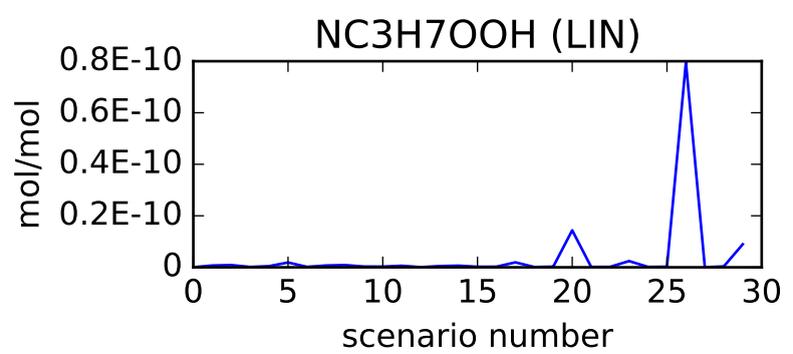
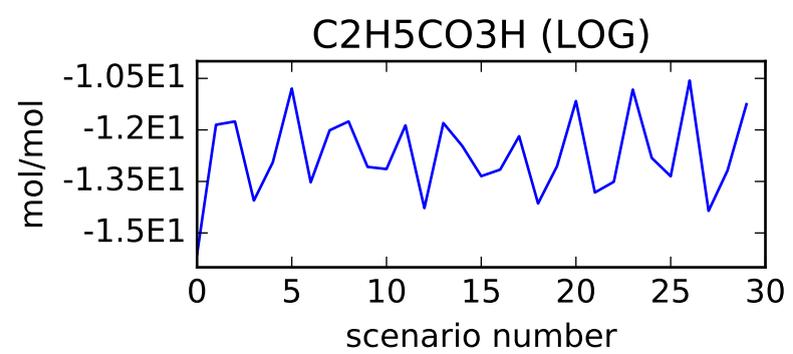
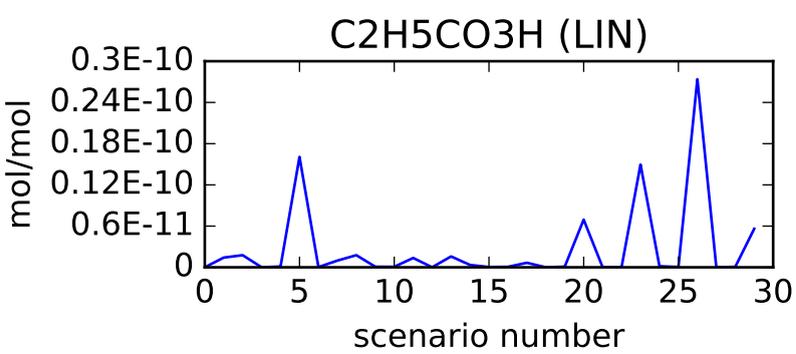
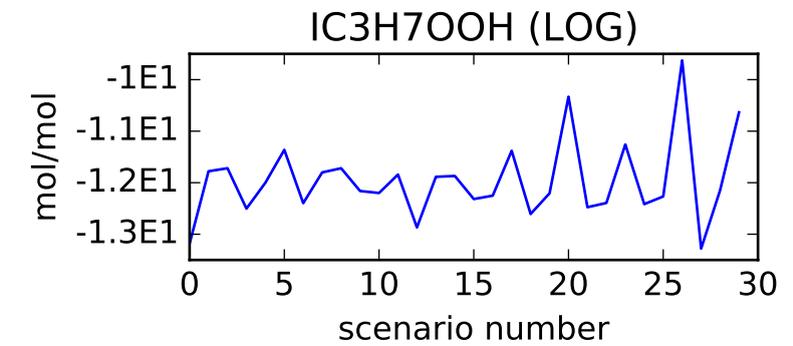
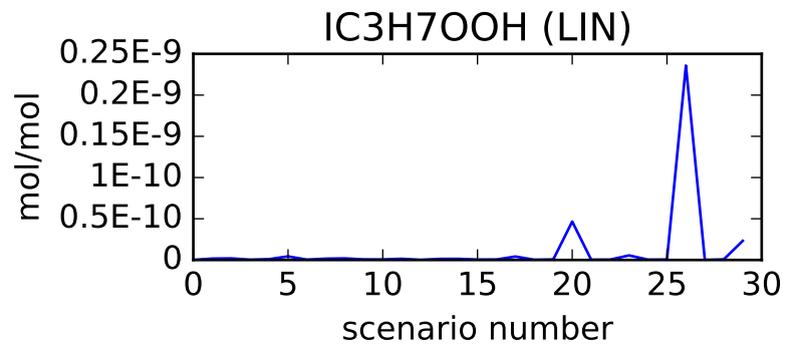
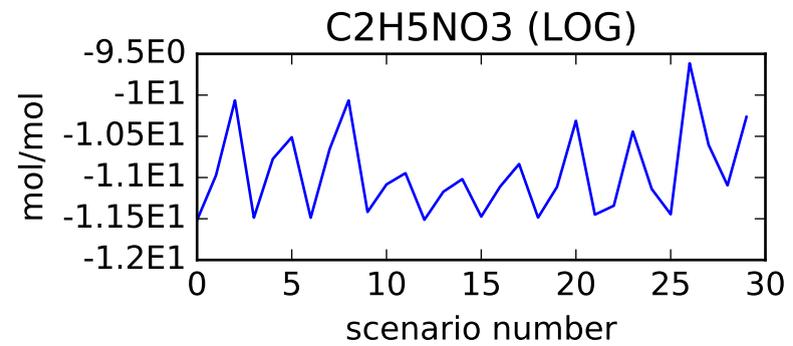
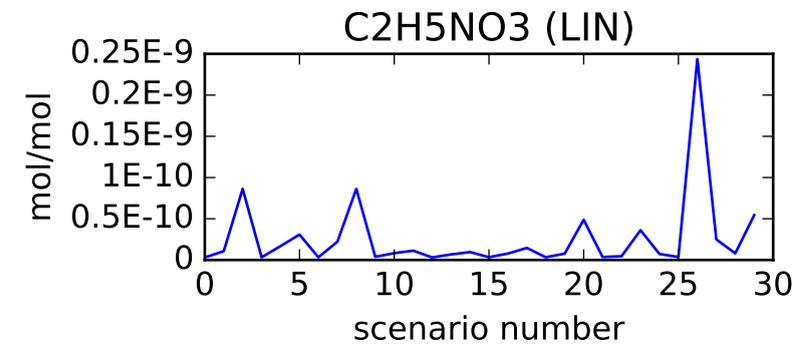




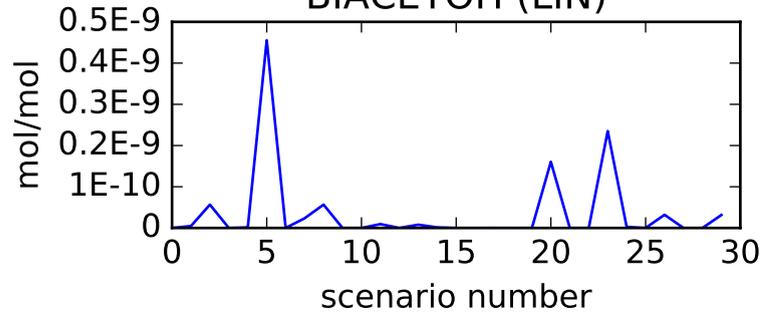




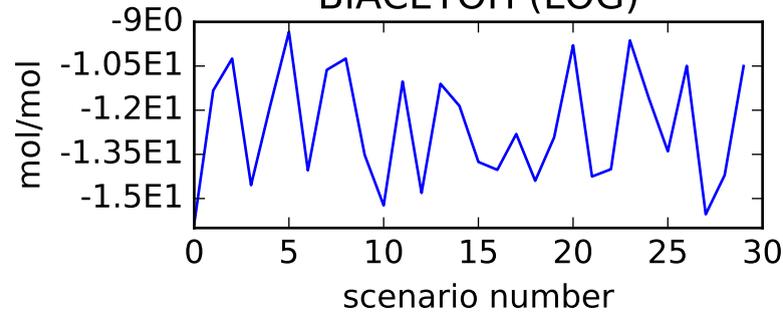




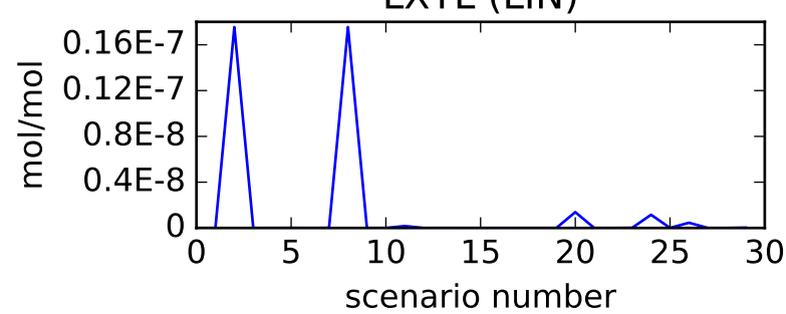
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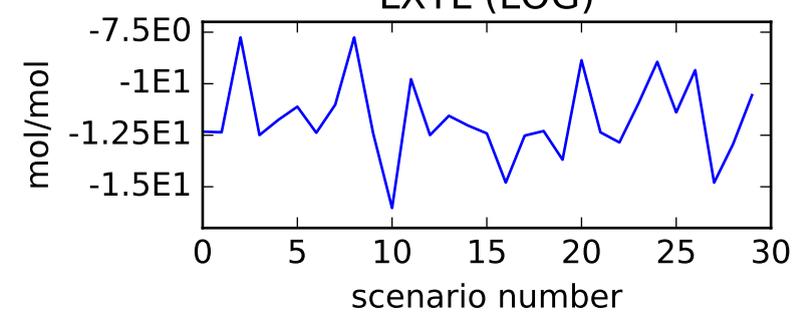
BIACETOH (LOG)



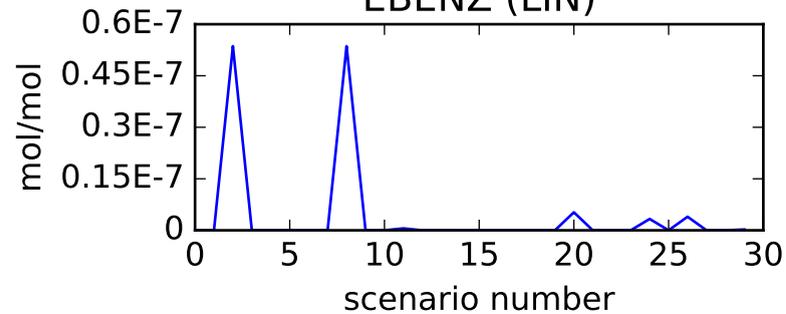
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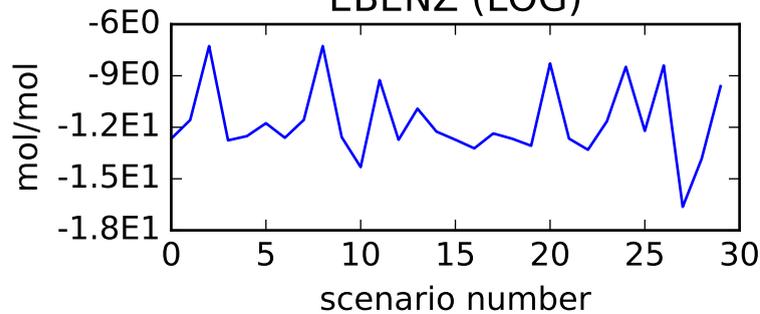
LXYL (LOG)



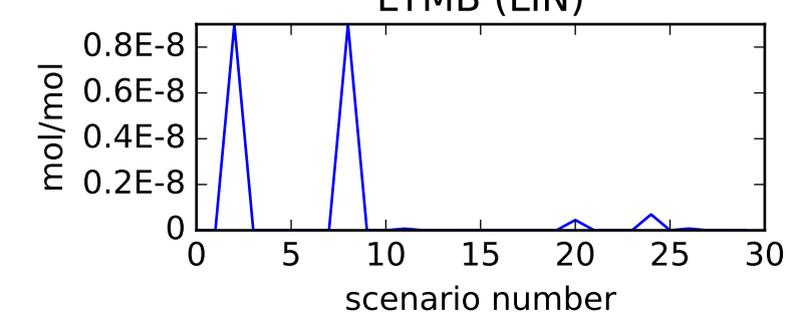
EBENZ (LIN)



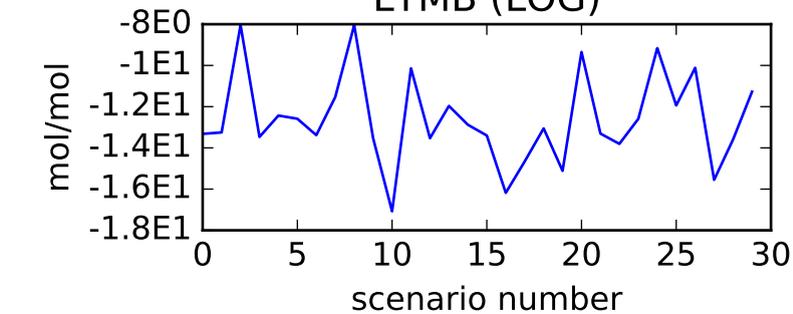
EBENZ (LOG)



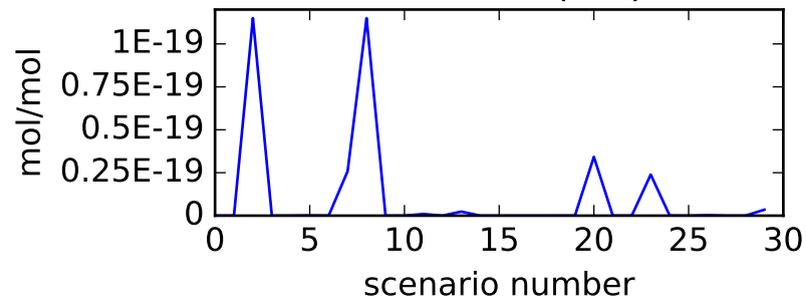
LTMB (LIN)



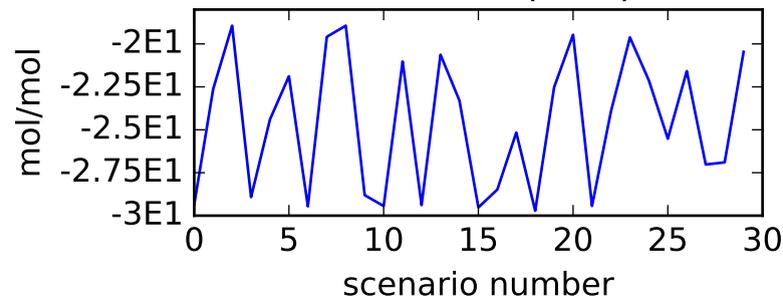
LTMB (LOG)



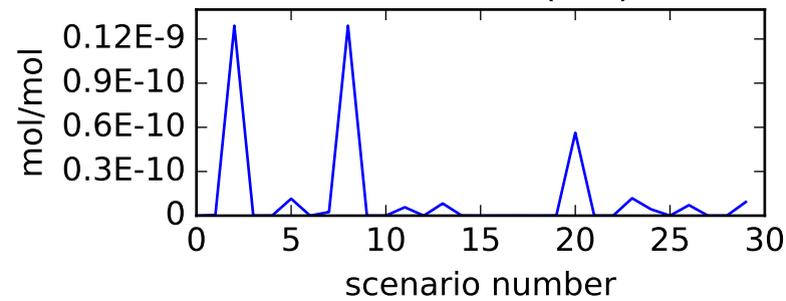
LISOPEFO (LIN)



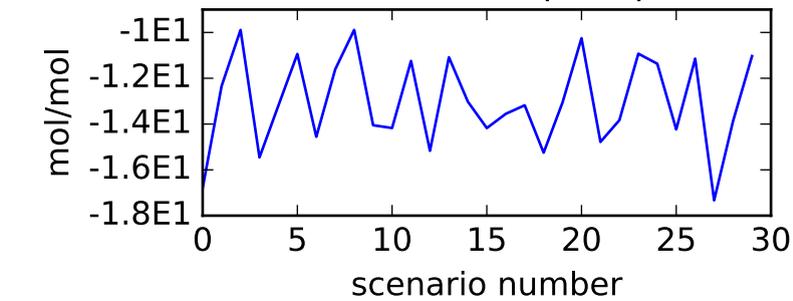
LISOPEFO (LOG)



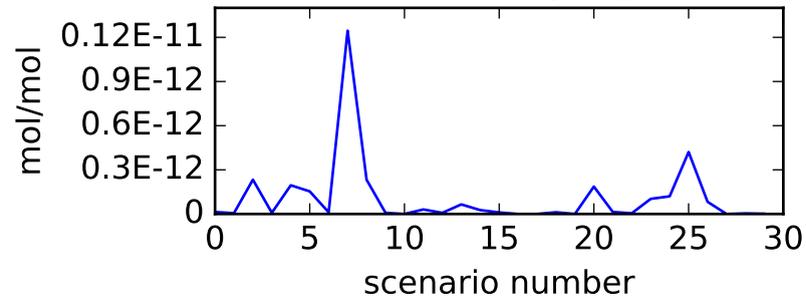
BPINANO3 (LIN)



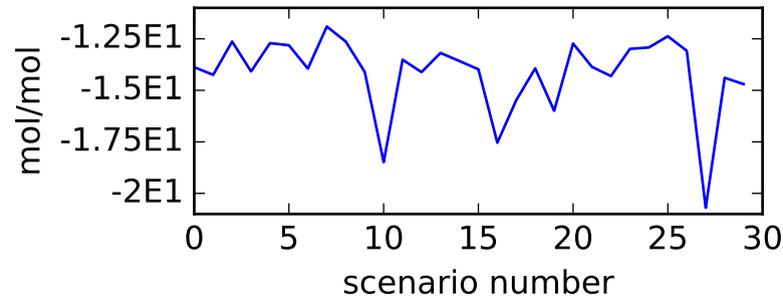
BPINANO3 (LOG)



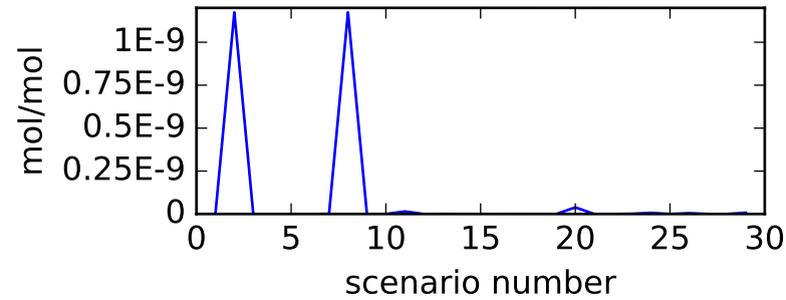
LHAROM (LIN)



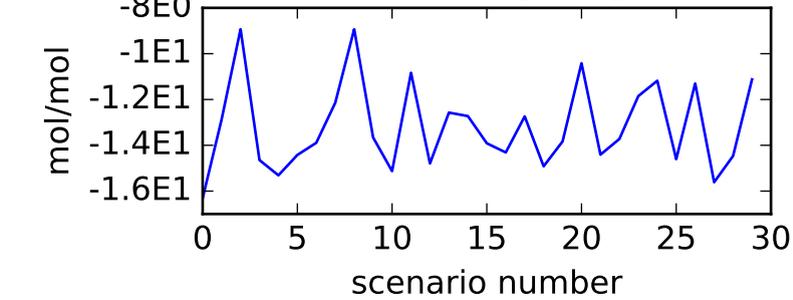
LHAROM (LOG)



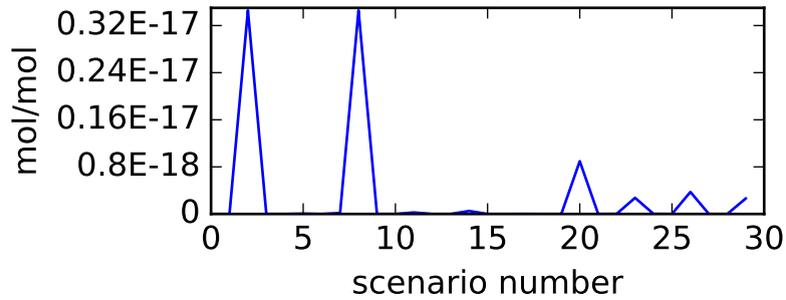
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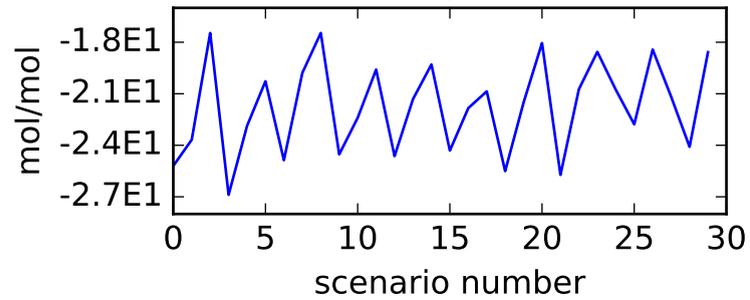
CRESOL (LOG)



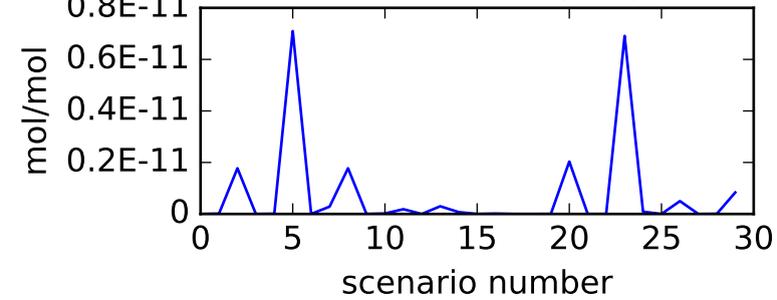
SO3 (LIN)



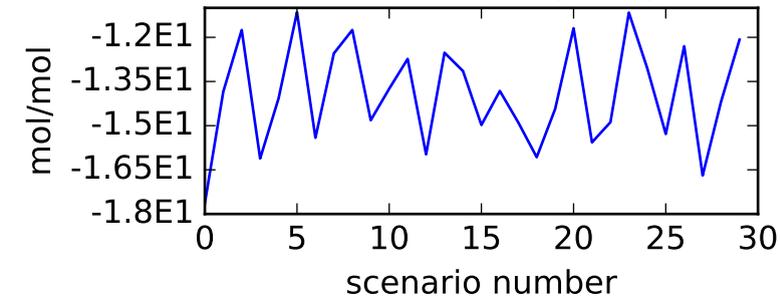
SO3 (LOG)



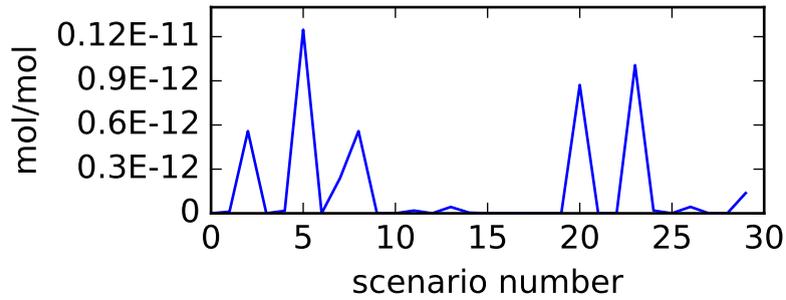
IPRHOCO2H (LIN)



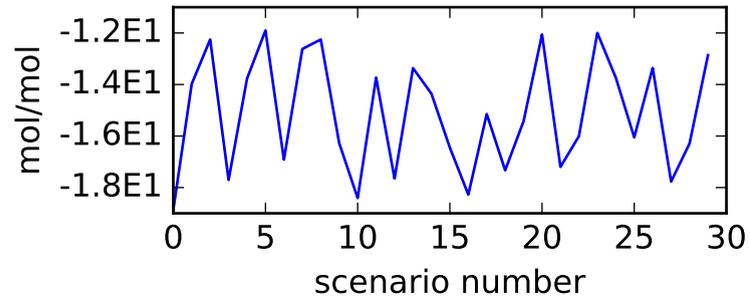
IPRHOCO2H (LOG)



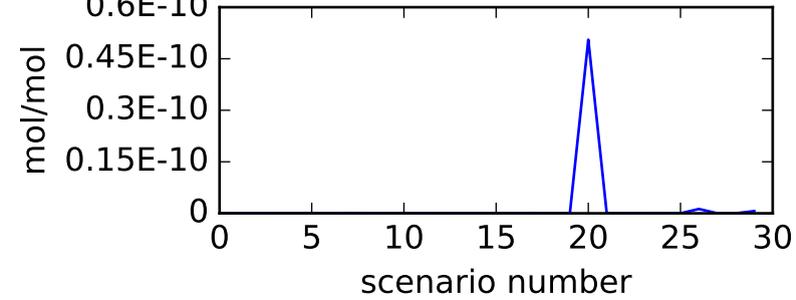
CH3COCO3H (LIN)



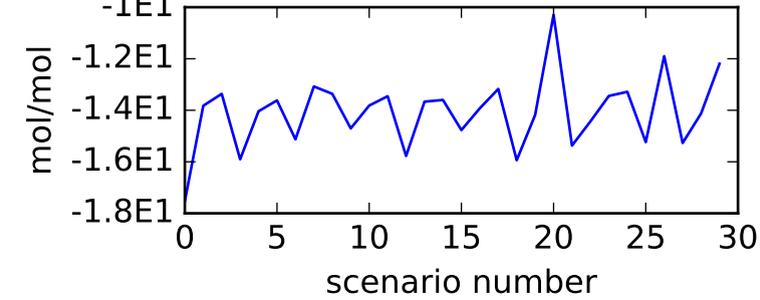
CH3COCO3H (LOG)



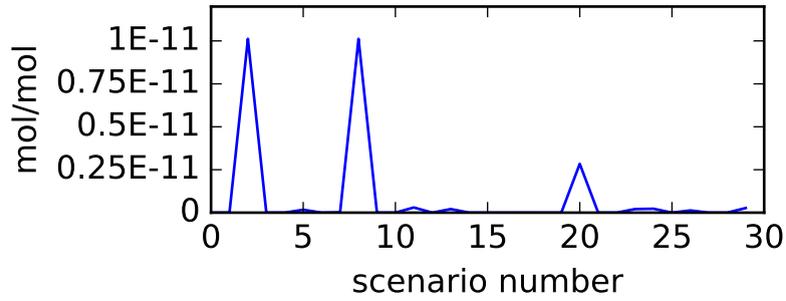
PHENOOH (LIN)



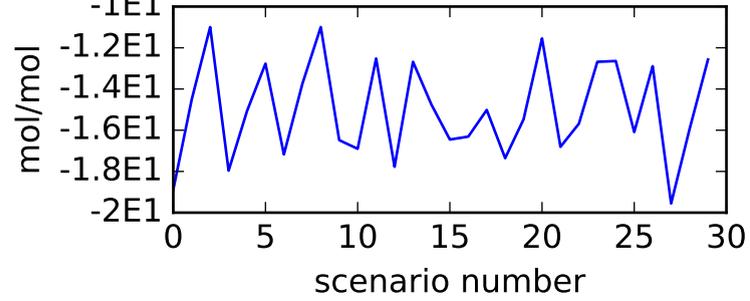
PHENOOH (LOG)



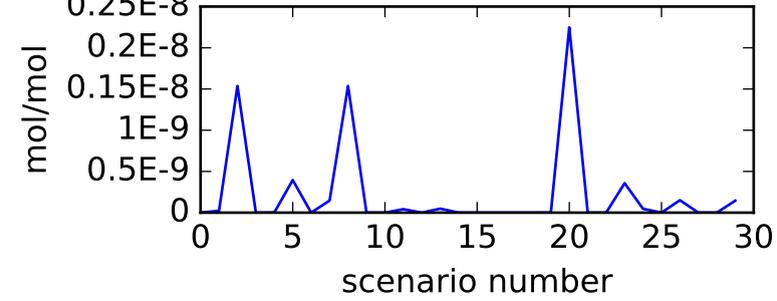
C614NO3 (LIN)



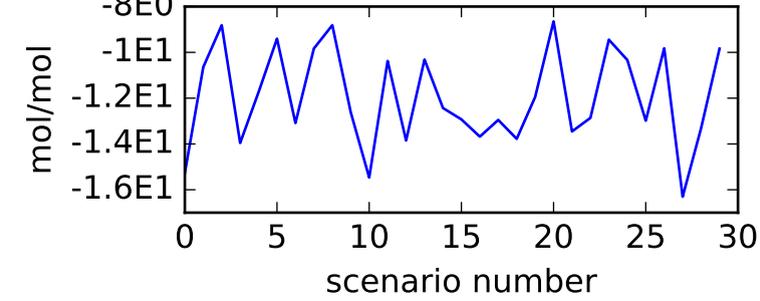
C614NO3 (LOG)



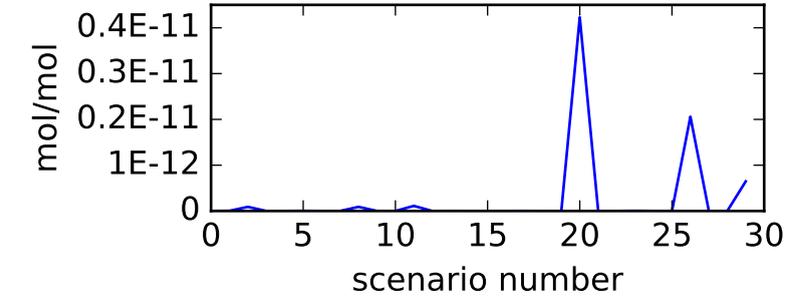
ISOPBNO3 (LIN)



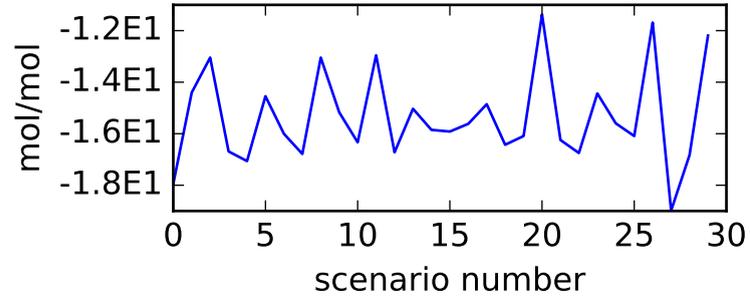
ISOPBNO3 (LOG)



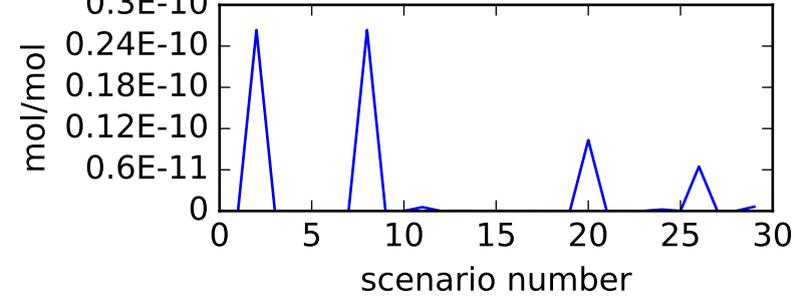
NDNPHENOOH (LIN)



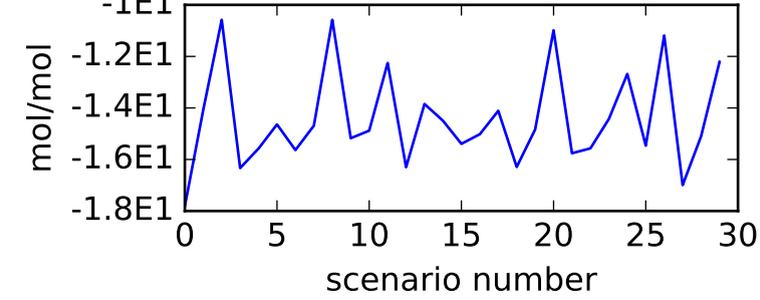
NDNPHENOOH (LOG)

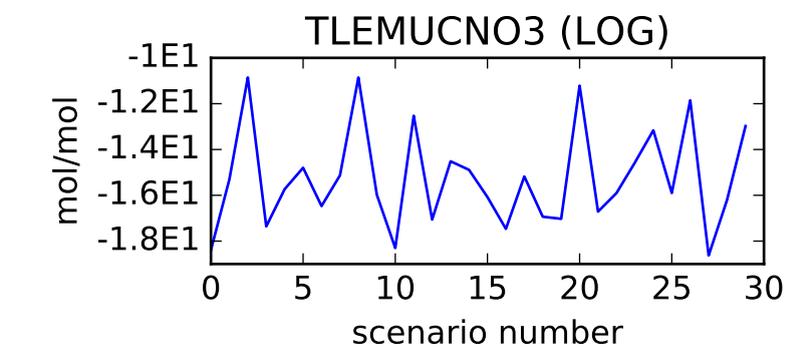
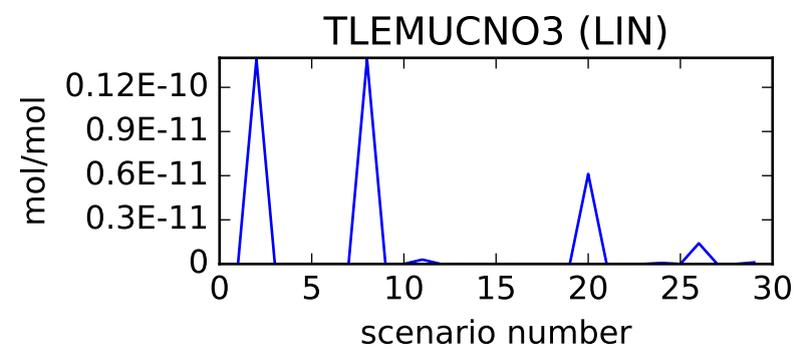
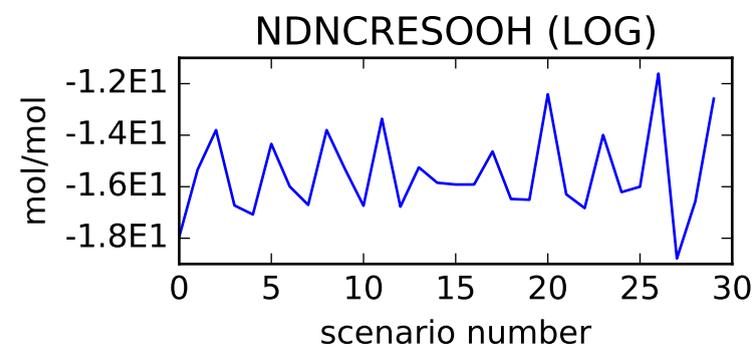
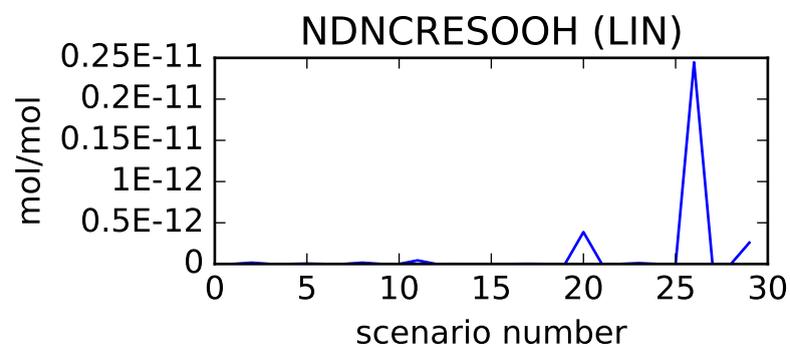
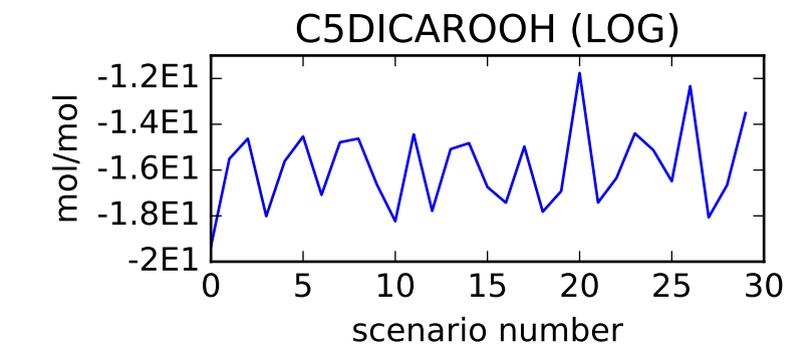
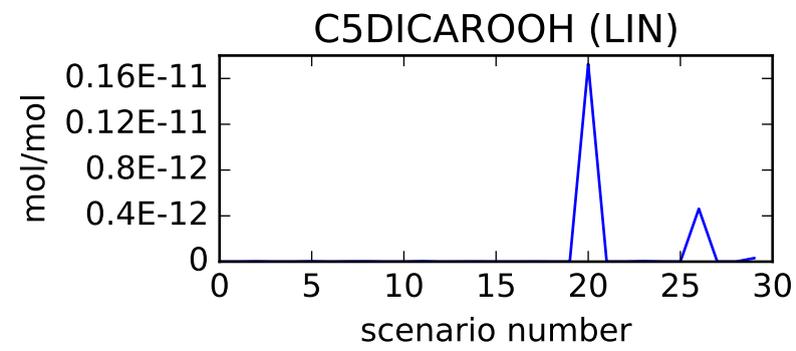
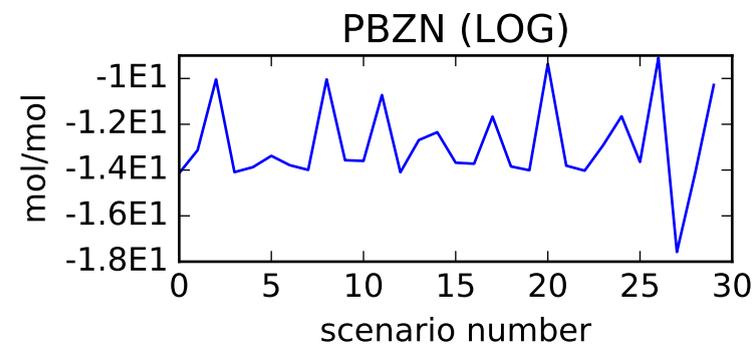
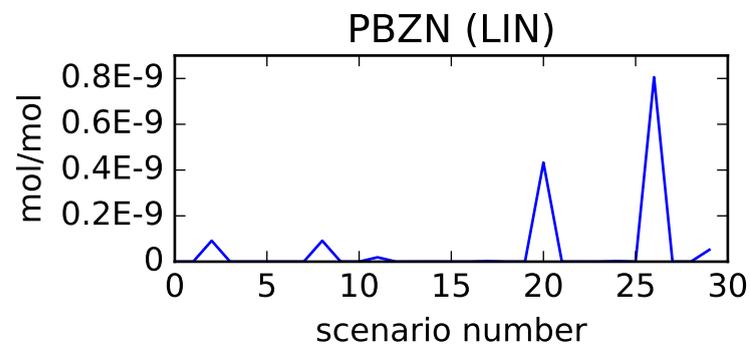
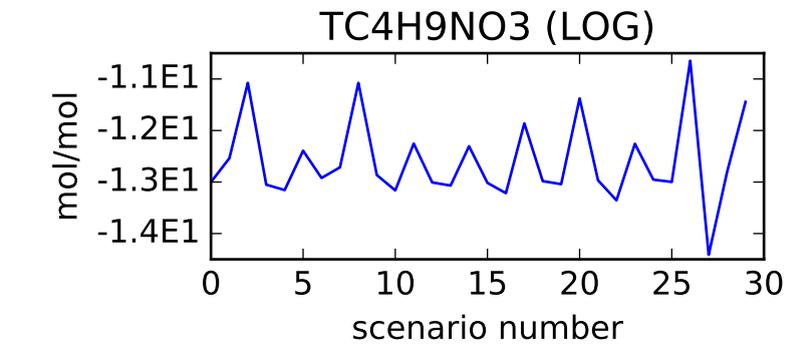
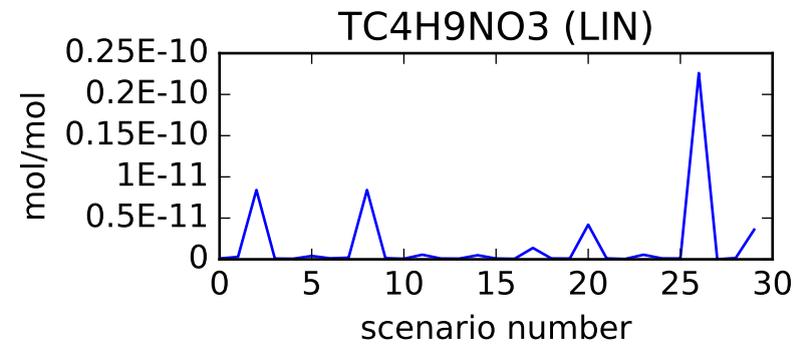
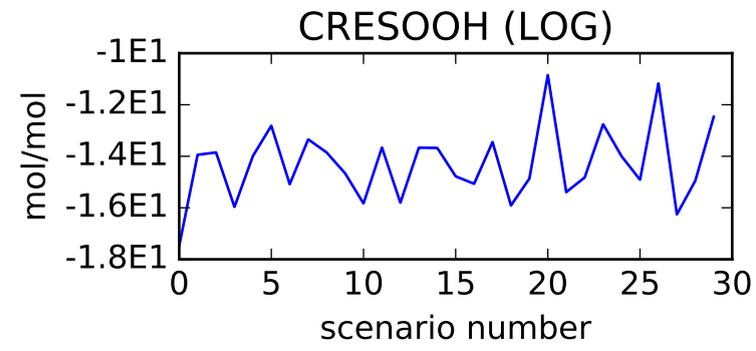
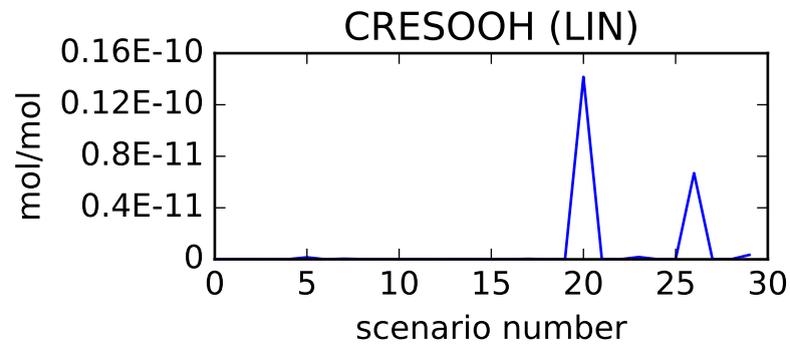
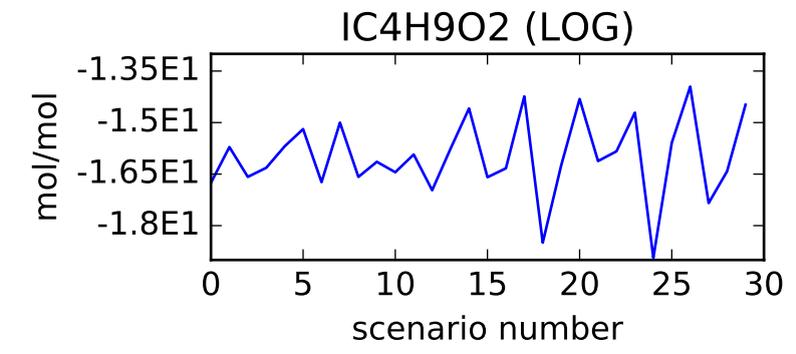
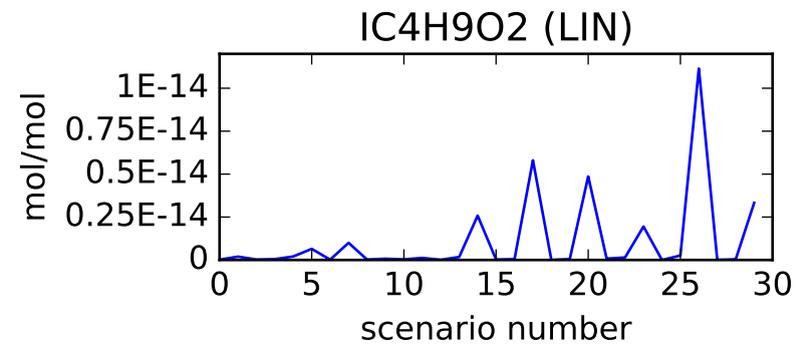
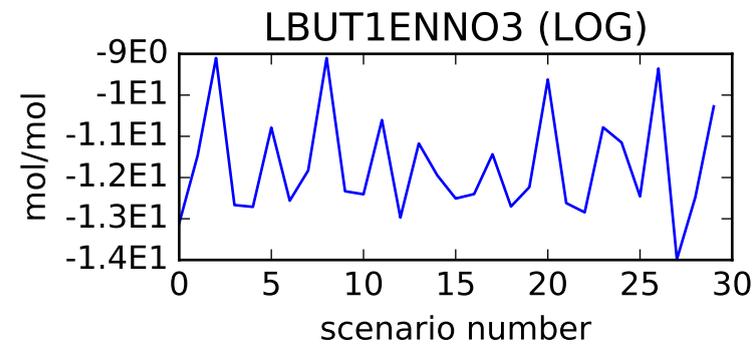
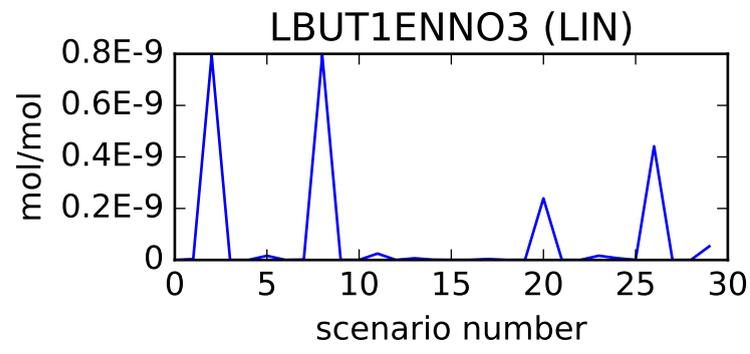


BZBIPERNO3 (LIN)

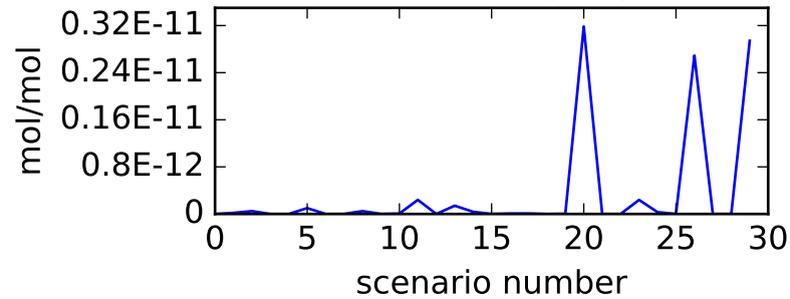


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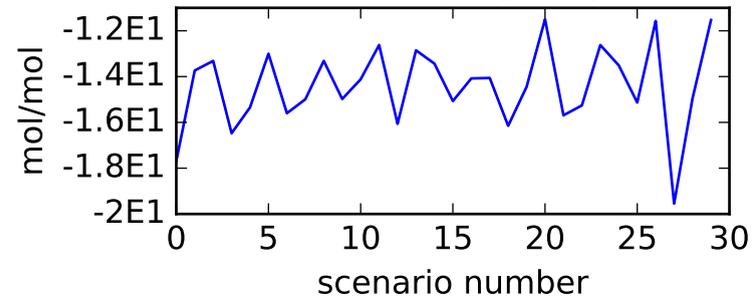




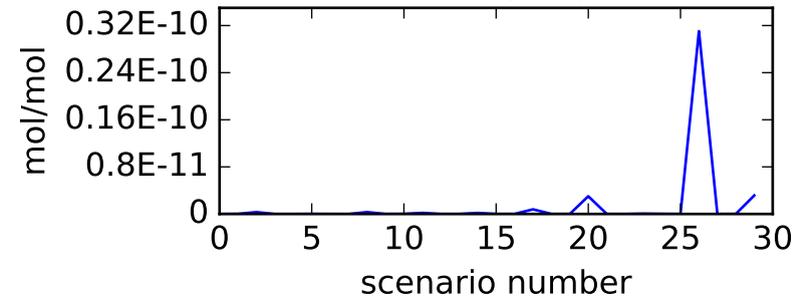
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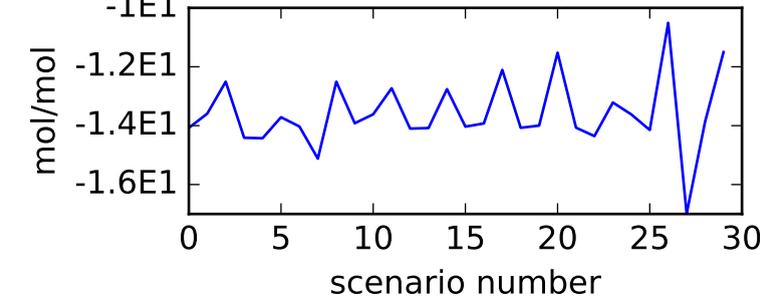
C721PAN (LOG)



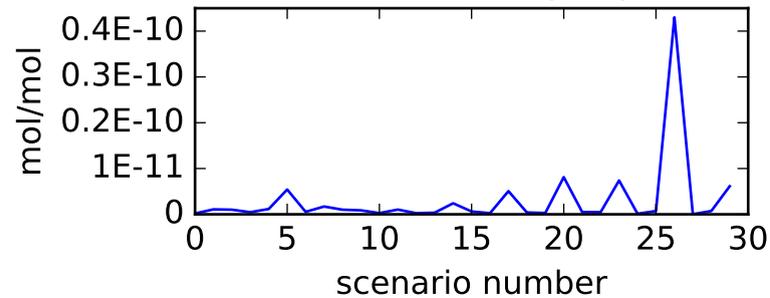
PIPN (LIN)



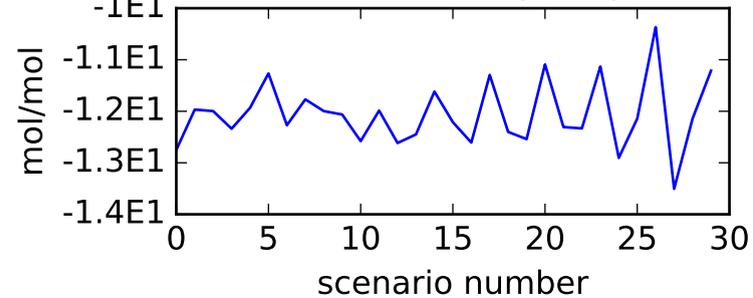
PIPN (LOG)



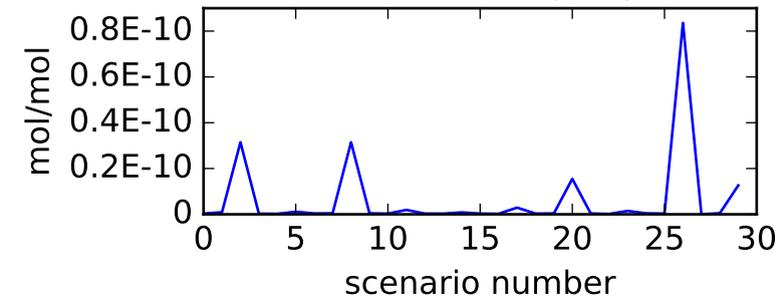
TC4H9OOH (LIN)



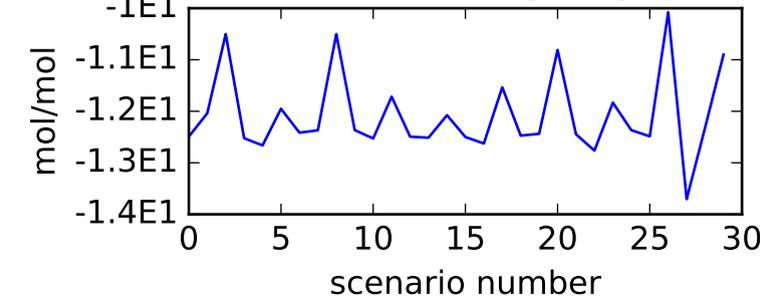
TC4H9OOH (LOG)



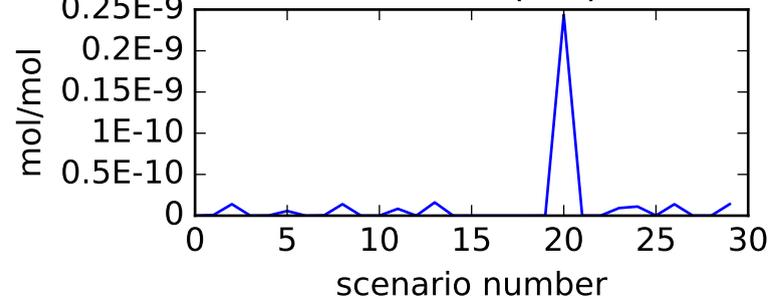
LC4H9NO3 (LIN)



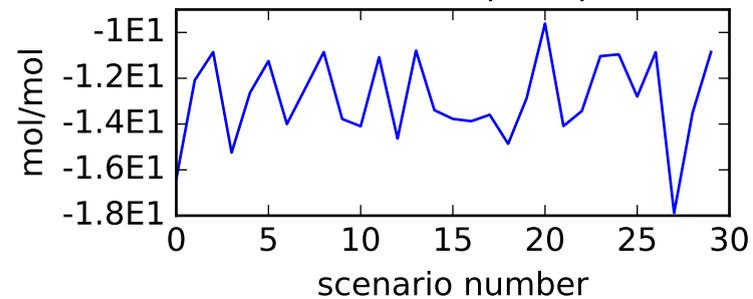
LC4H9NO3 (LOG)



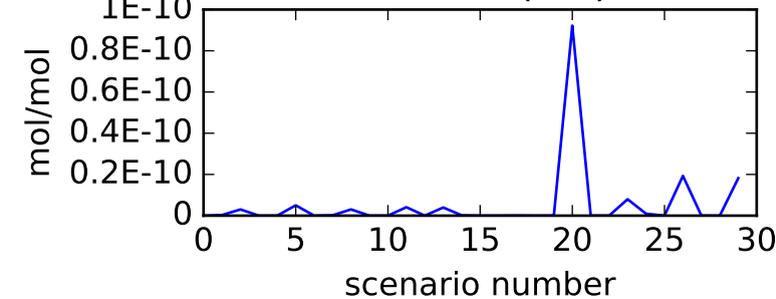
C89PAN (LIN)



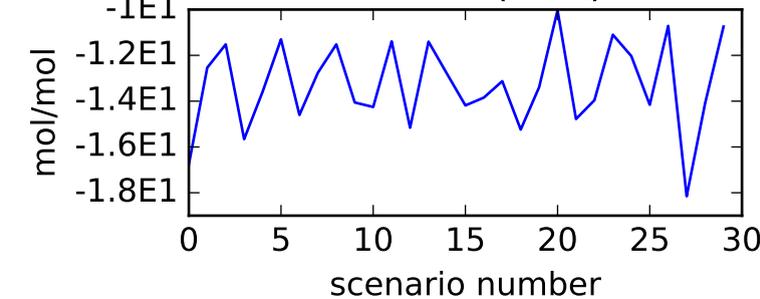
C89PAN (LOG)



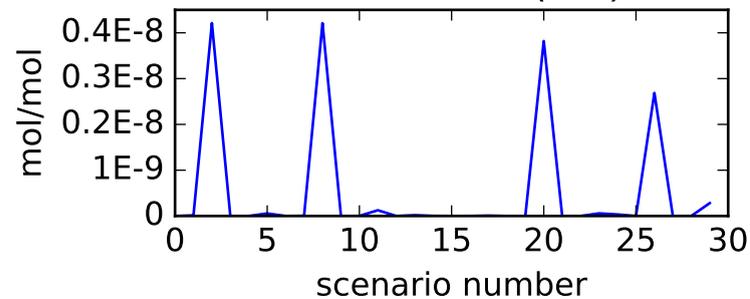
C9PAN2 (LIN)



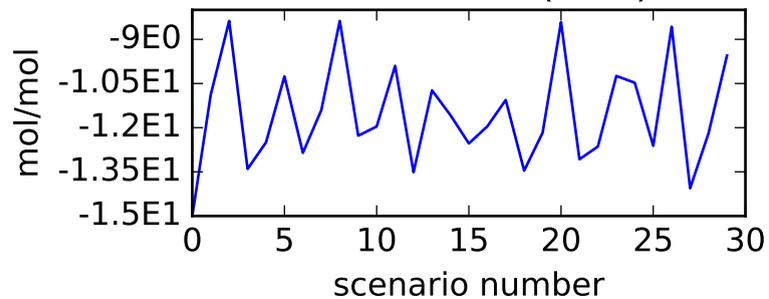
C9PAN2 (LOG)



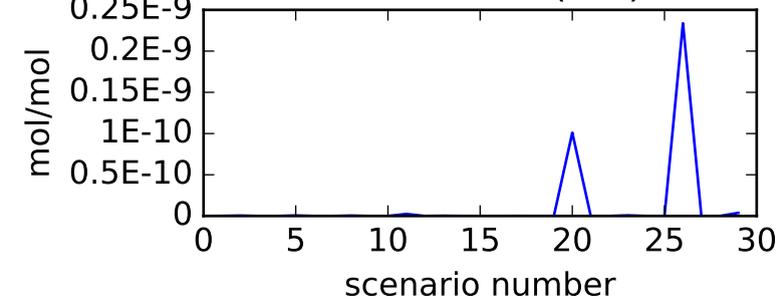
PROPOLNO3 (LIN)



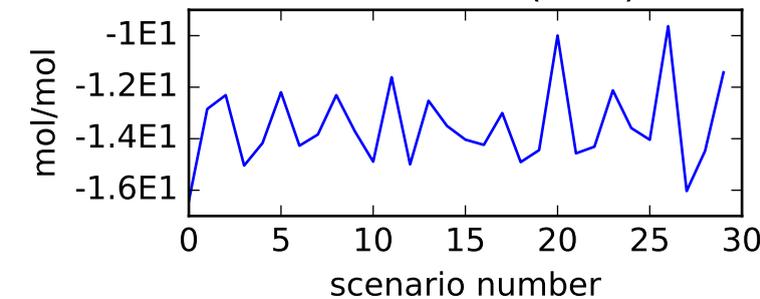
PROPOLNO3 (LOG)

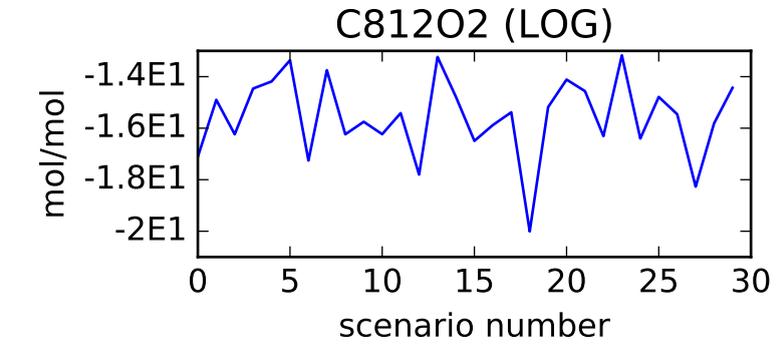
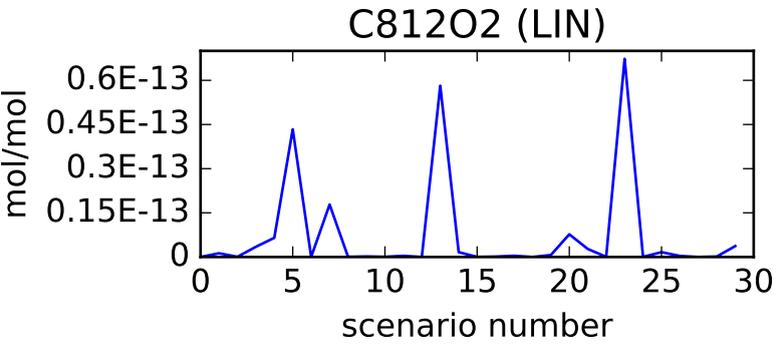
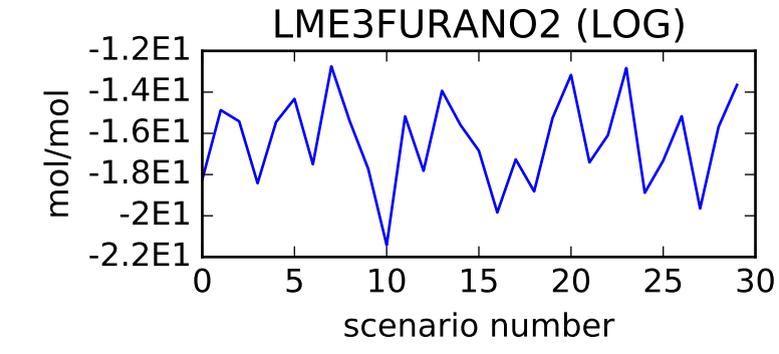
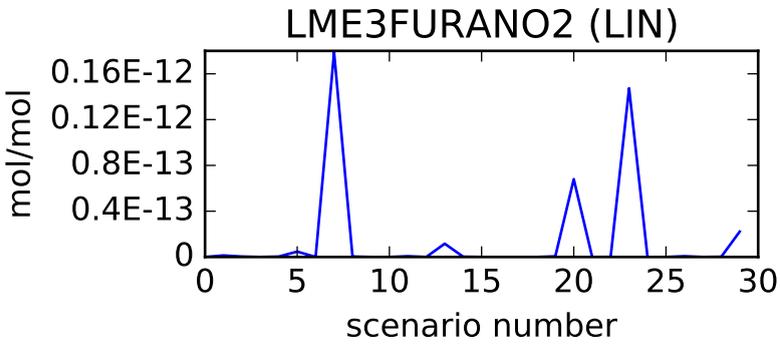
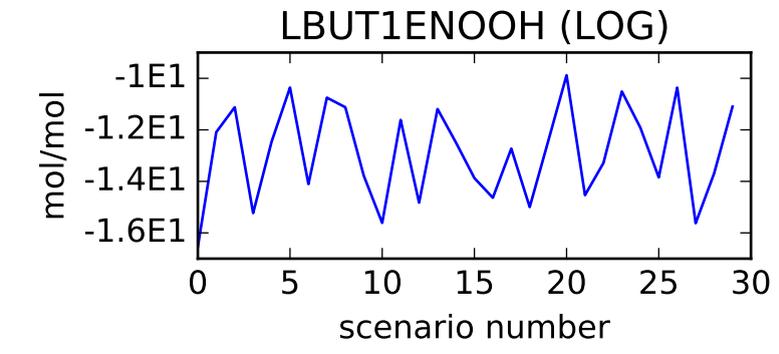
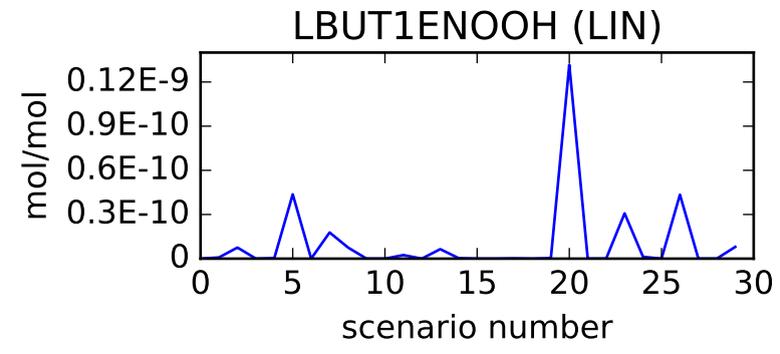
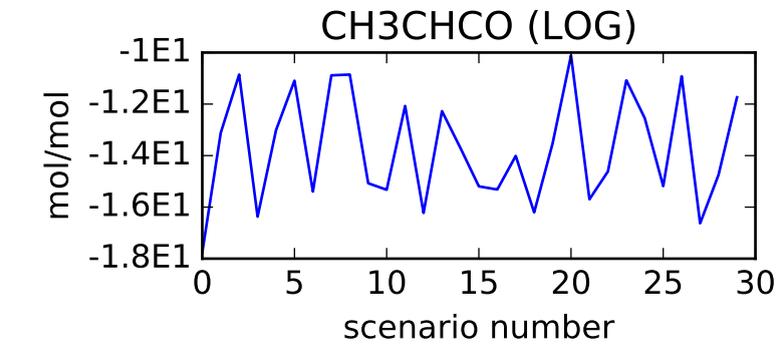
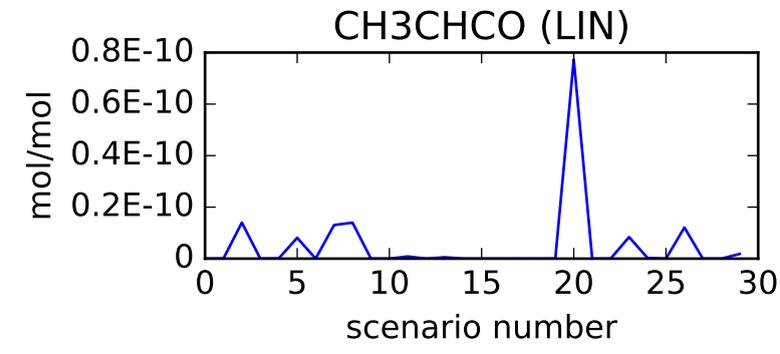
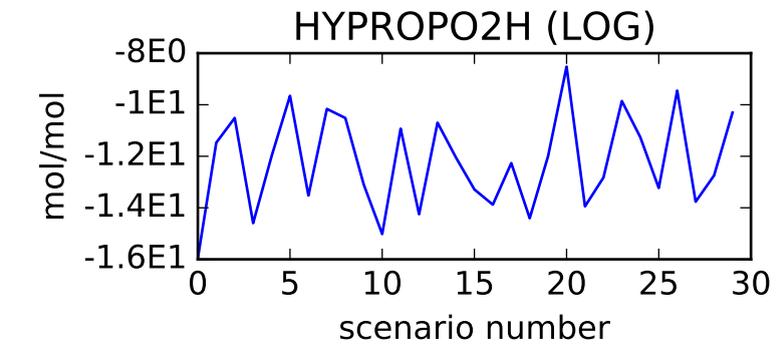
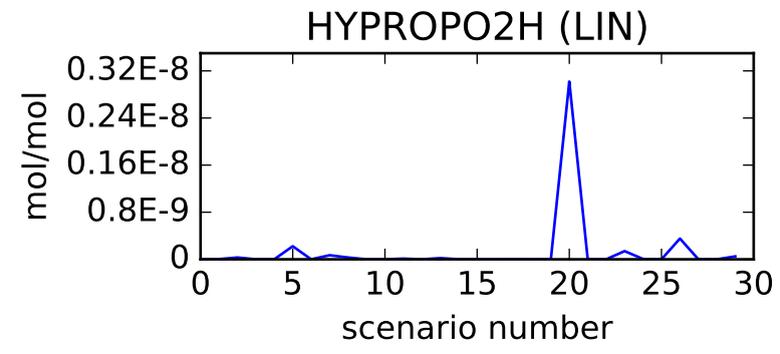
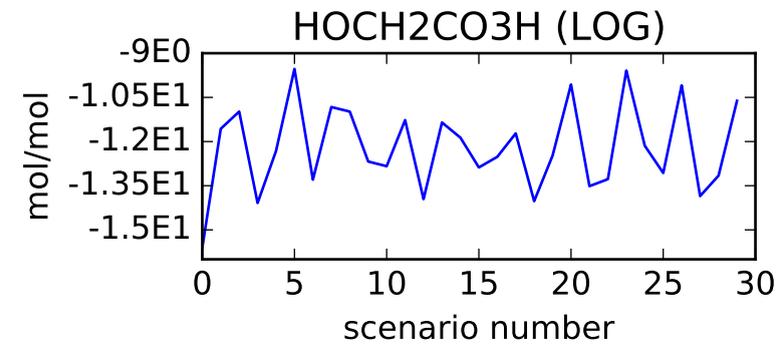
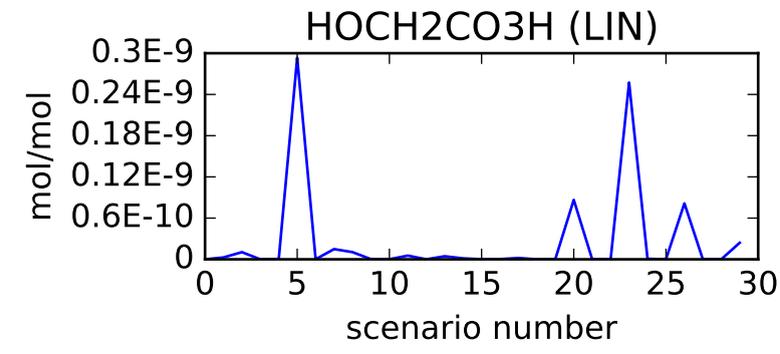
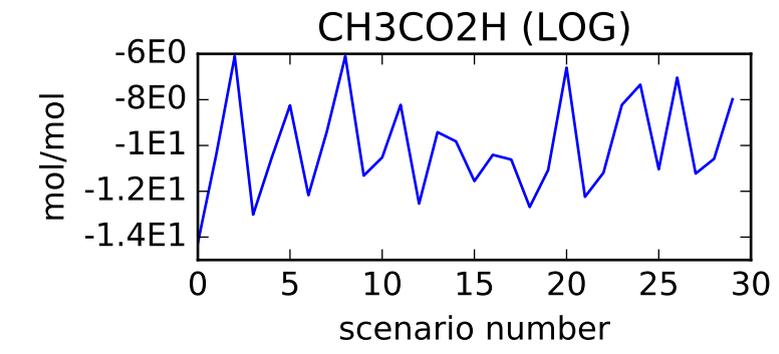
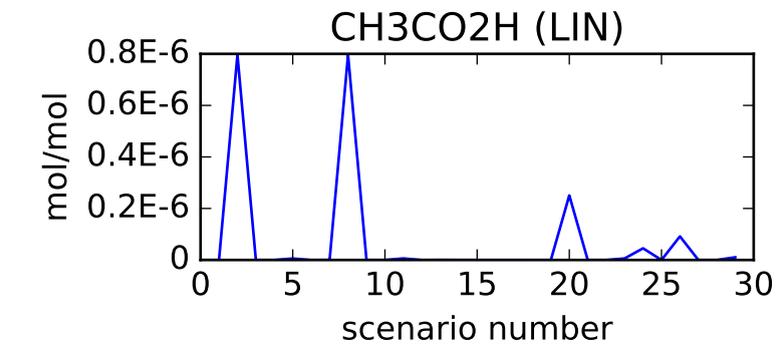
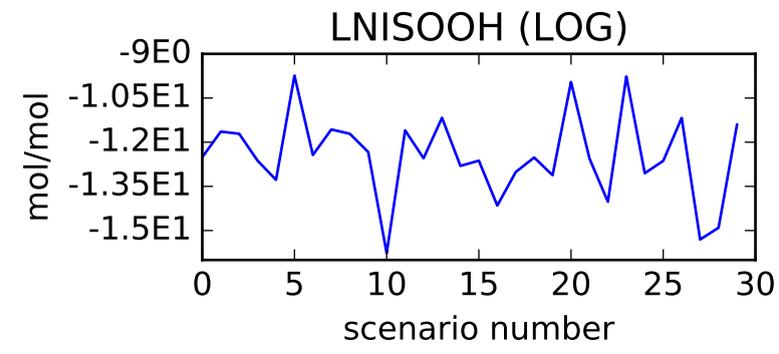
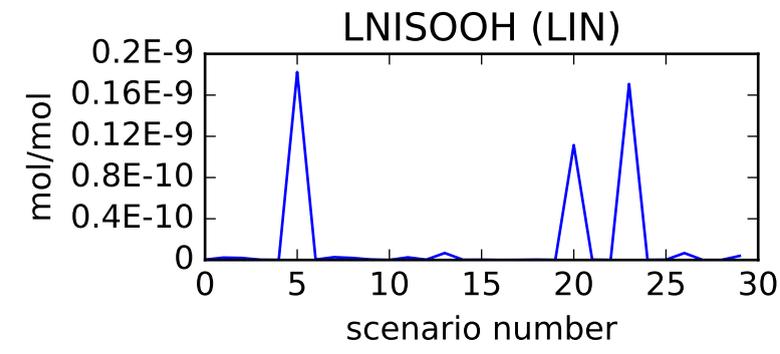


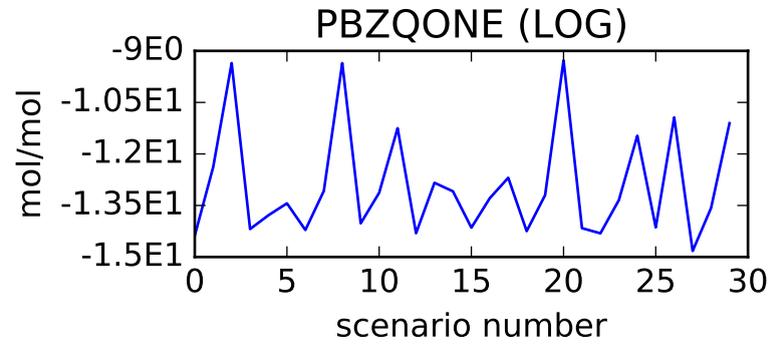
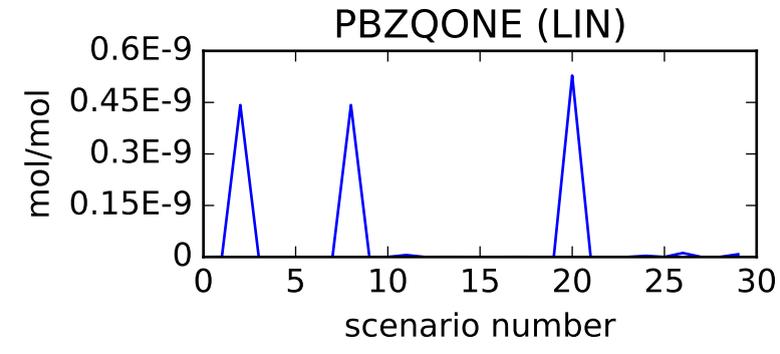
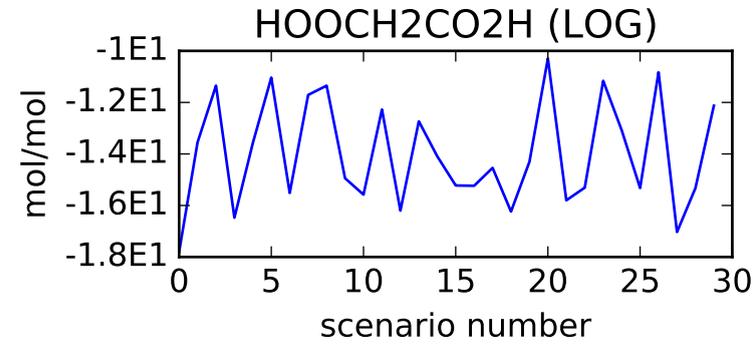
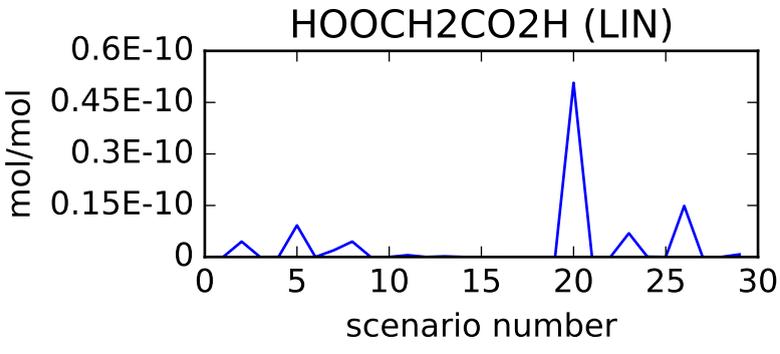
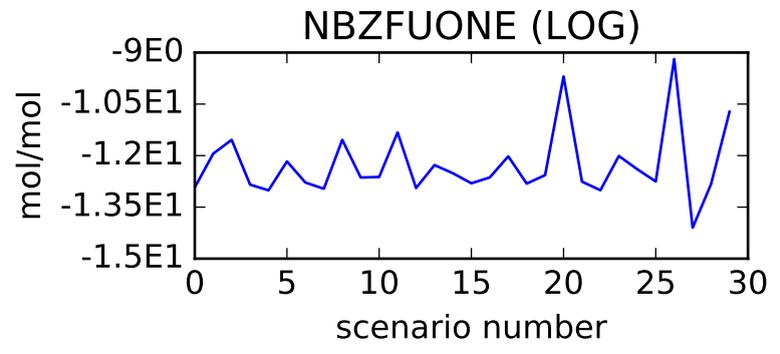
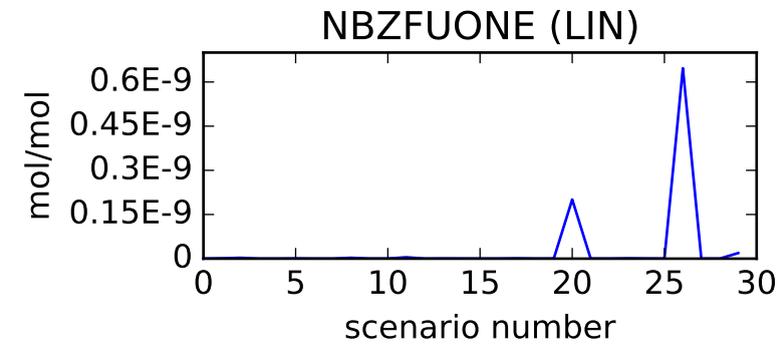
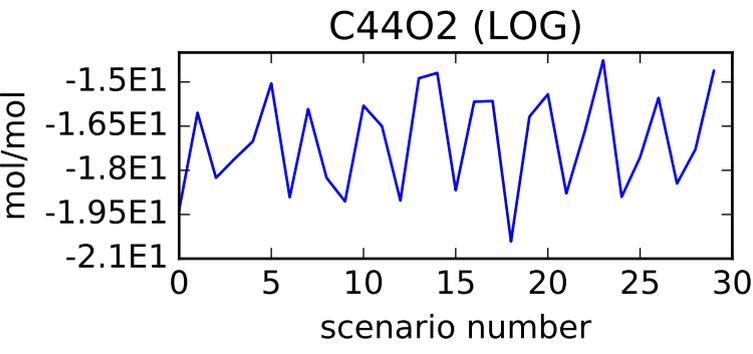
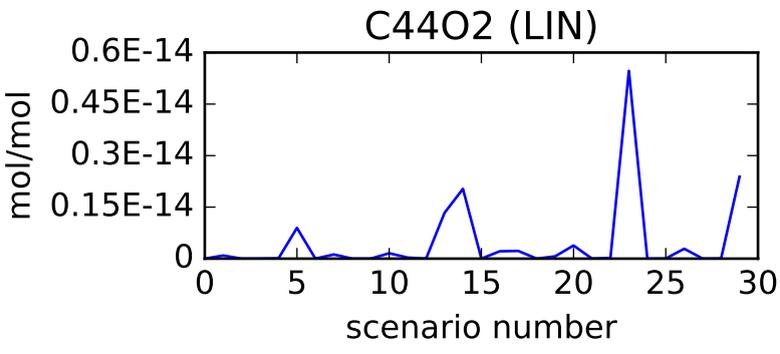
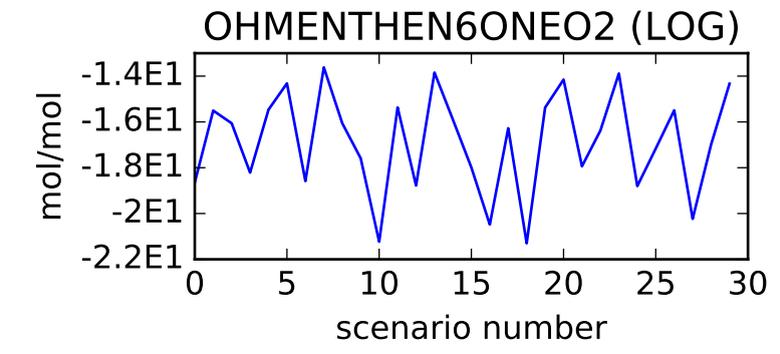
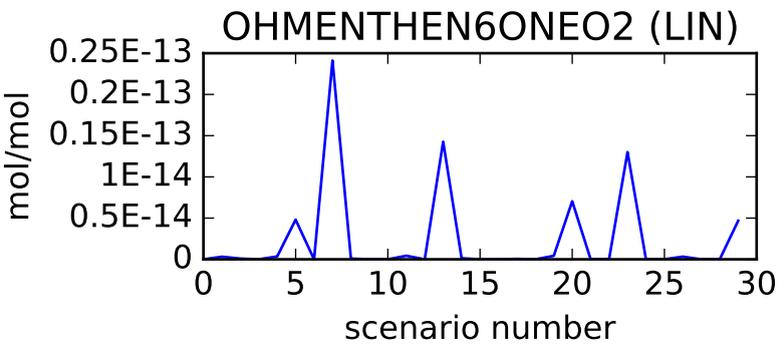
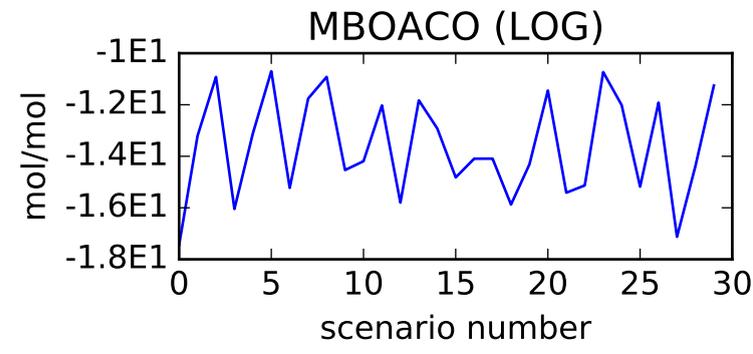
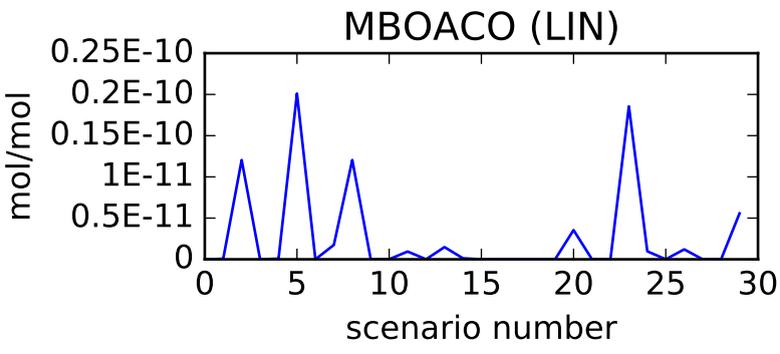
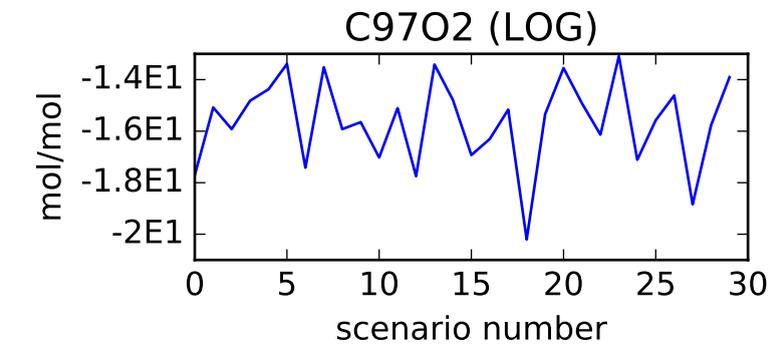
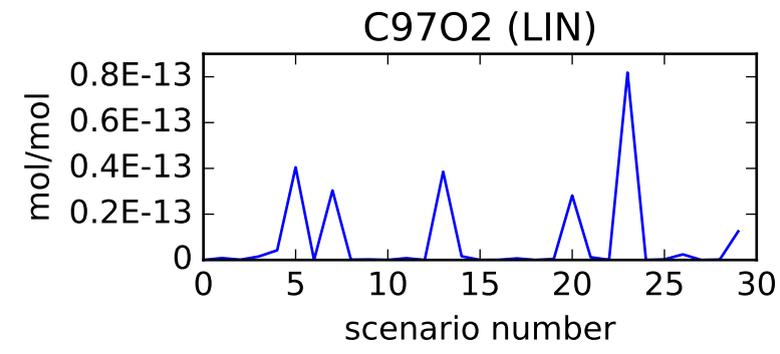
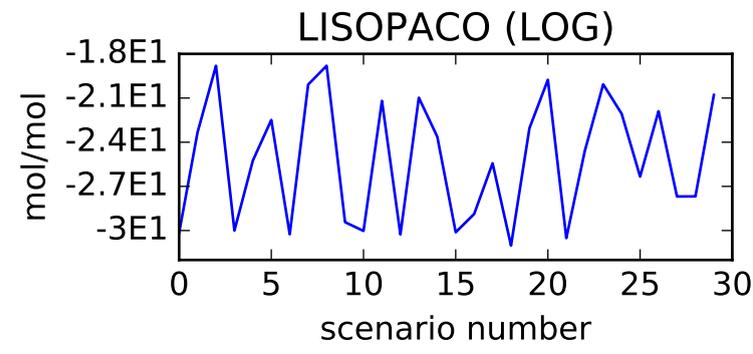
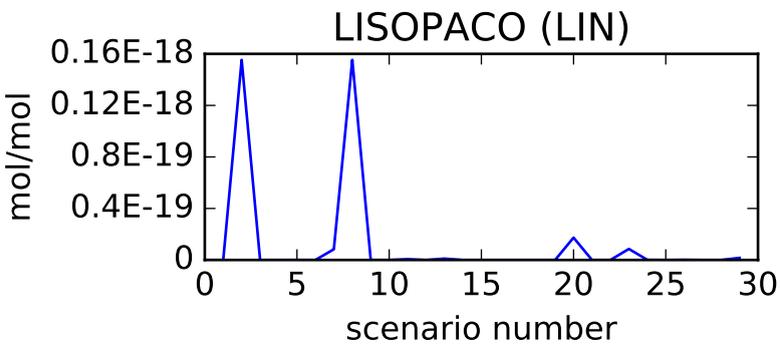
NBZFUOOH (LIN)

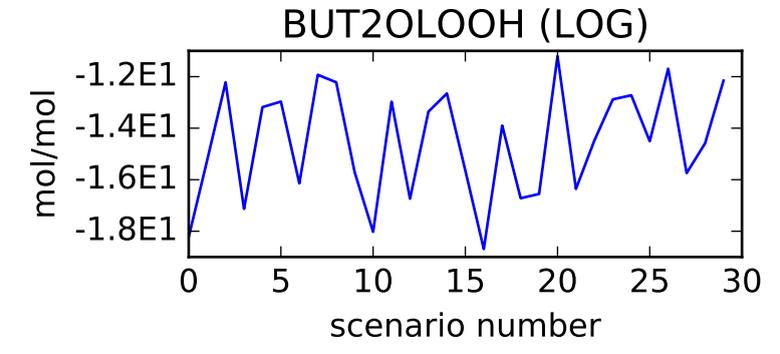
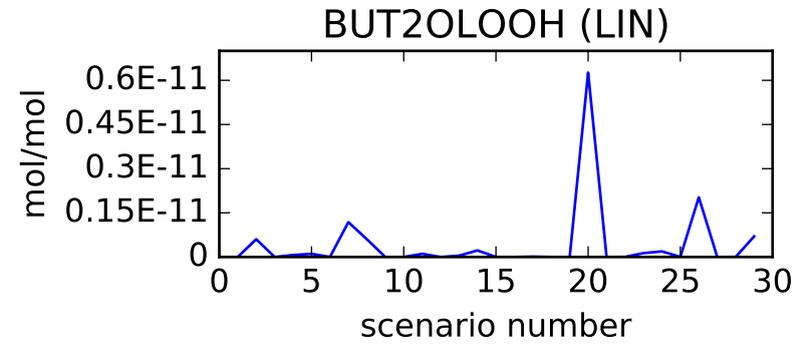
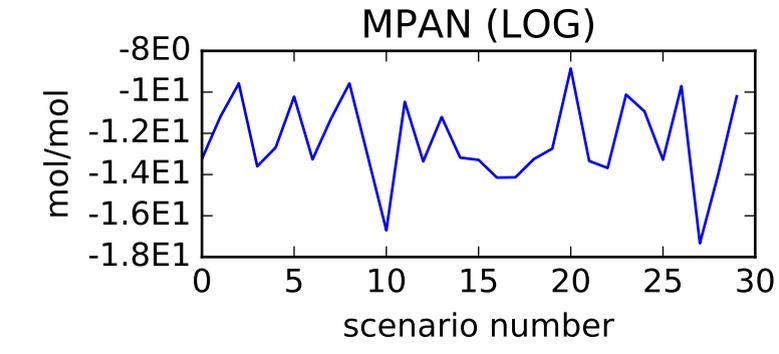
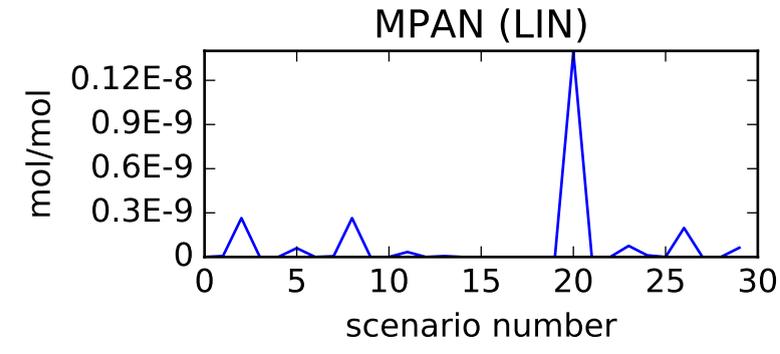
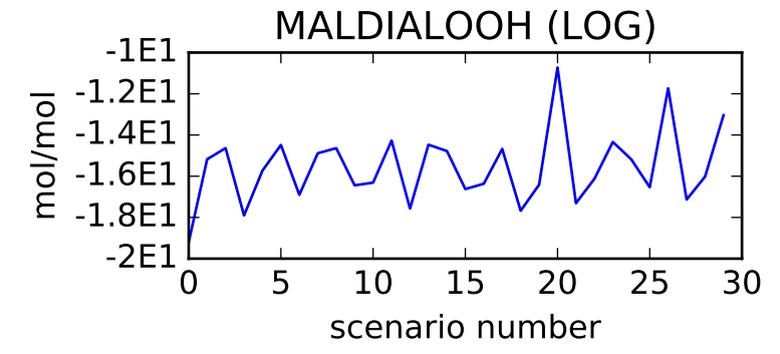
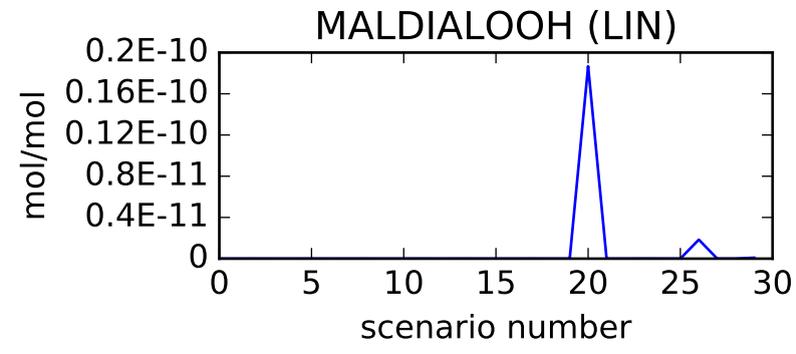
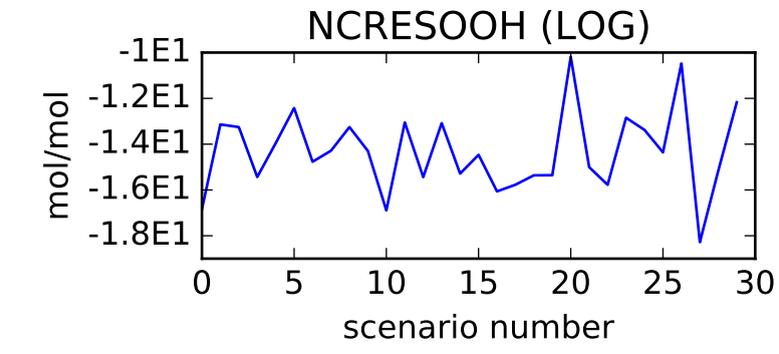
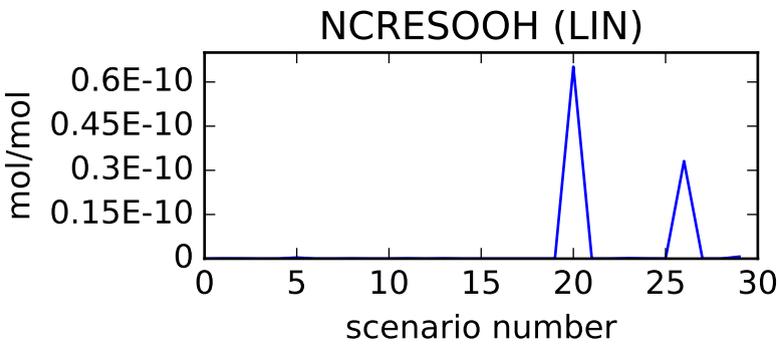
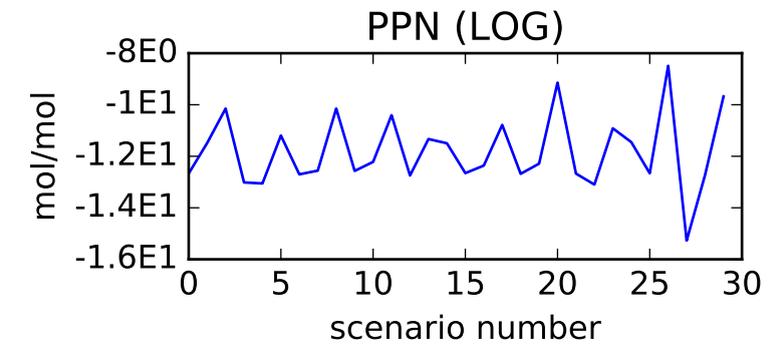
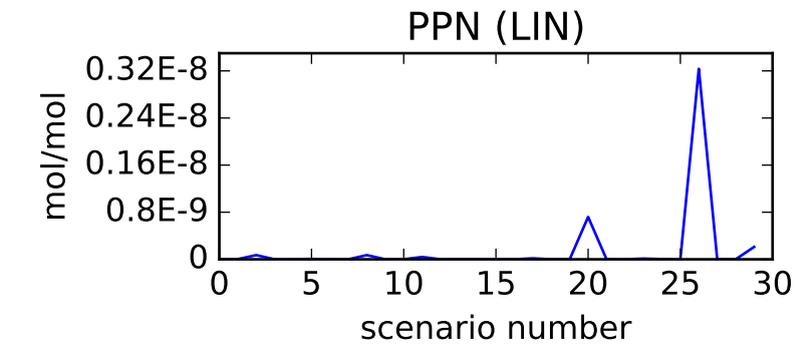
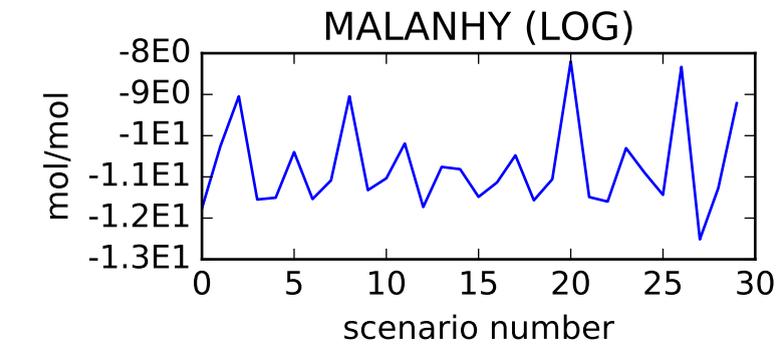
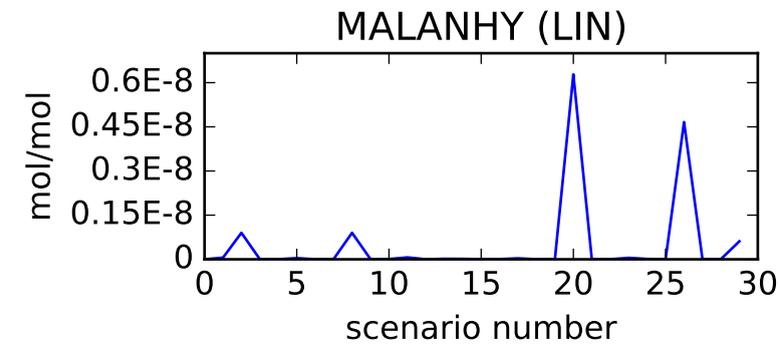
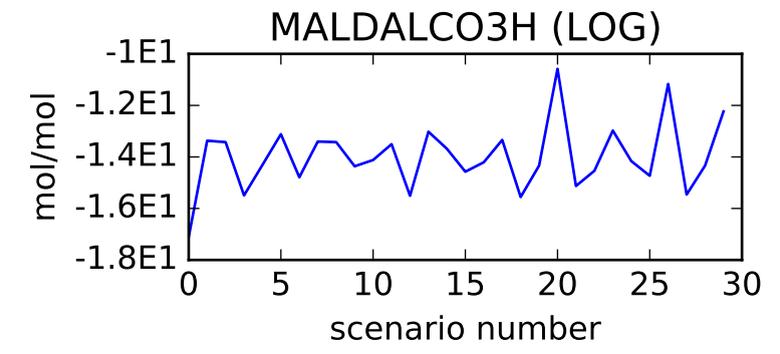
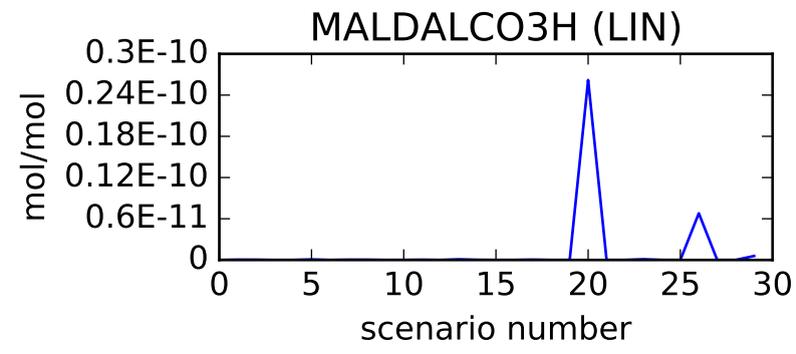
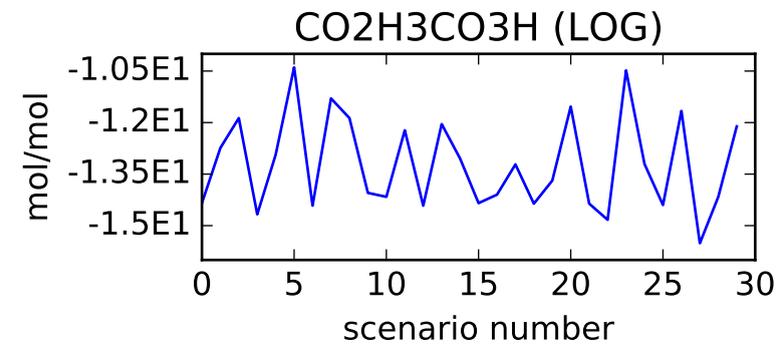
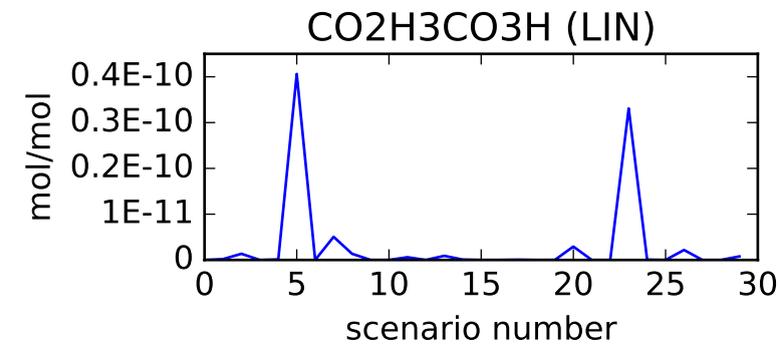


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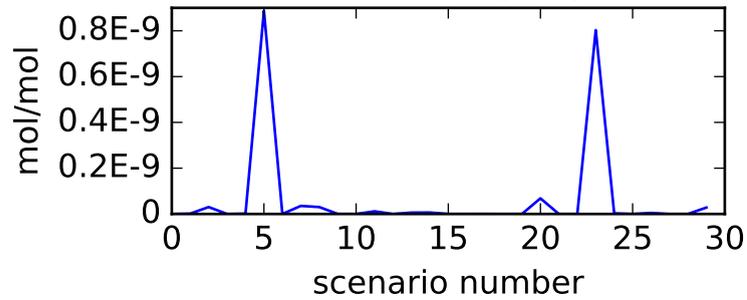




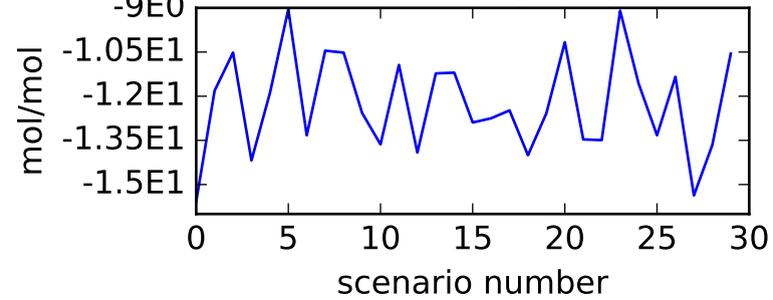




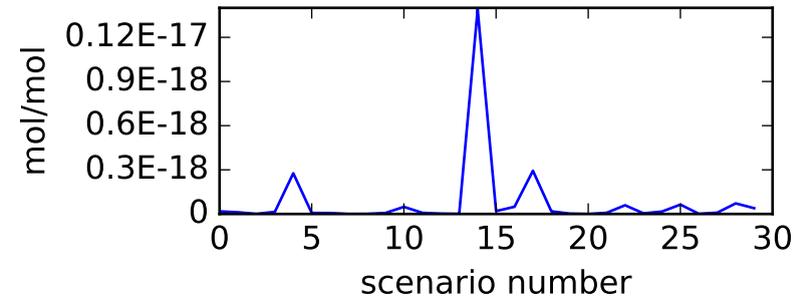
DB2OOH (LIN)



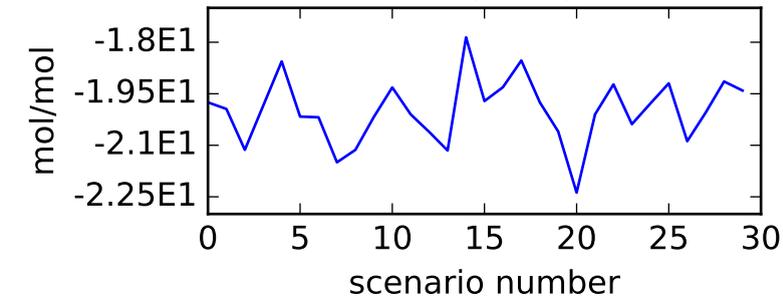
DB2OOH (LOG)



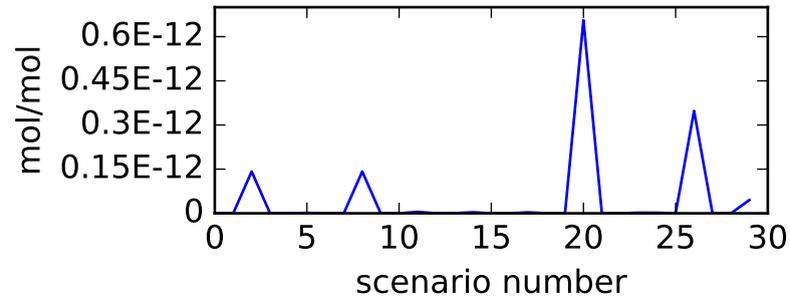
CI2 (LIN)



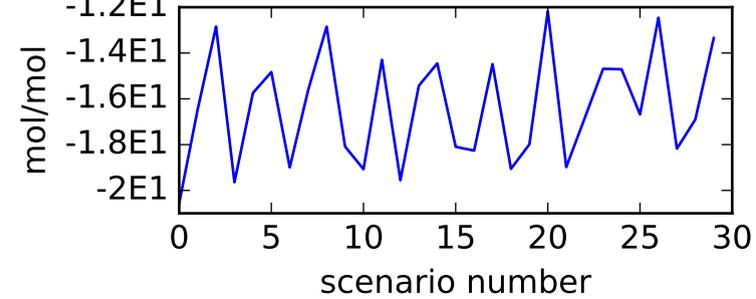
CI2 (LOG)



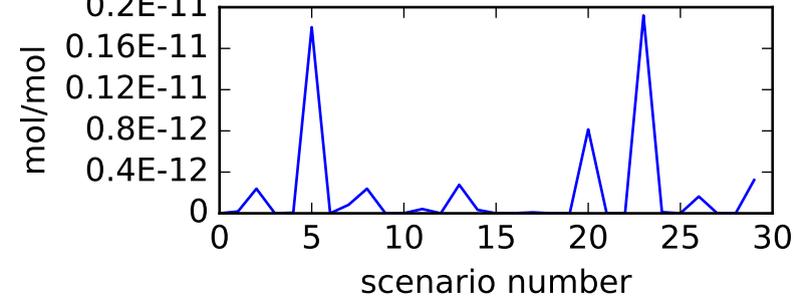
C54CO (LIN)



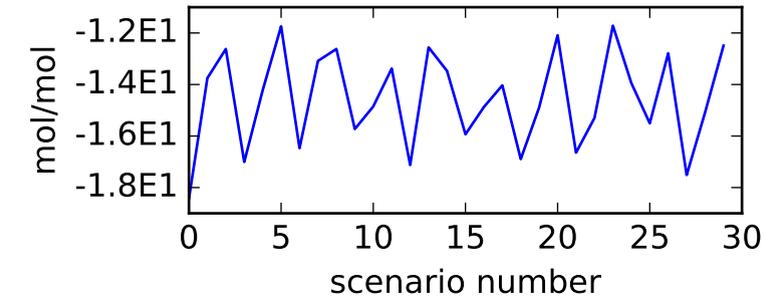
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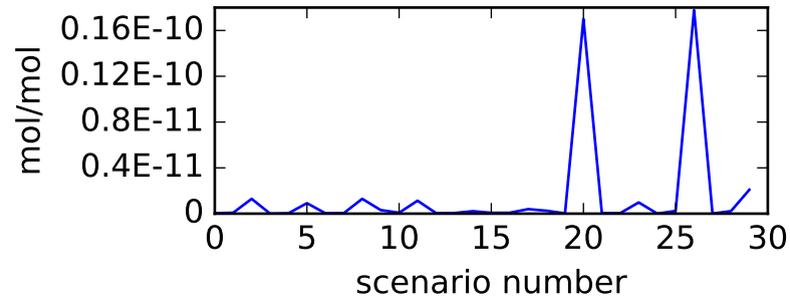
BIACETOOH (LIN)



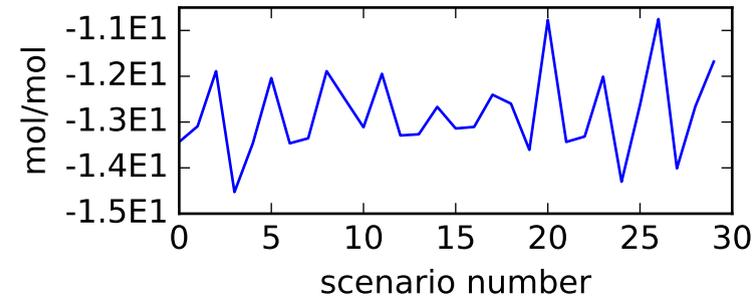
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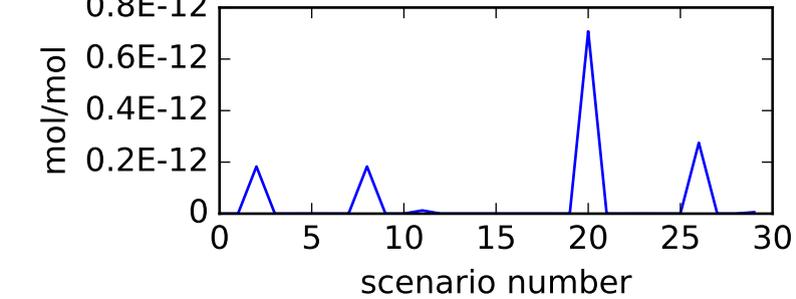
CH3O2NO2 (LIN)



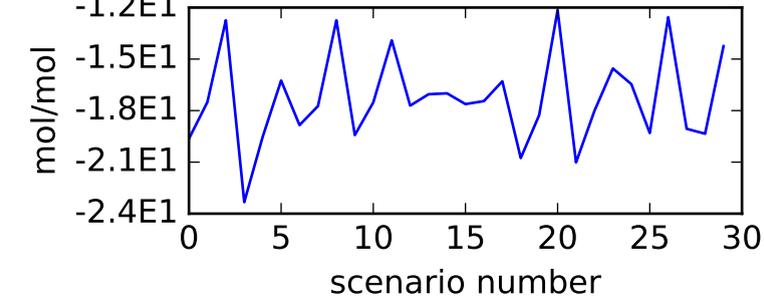
CH3O2NO2 (LOG)



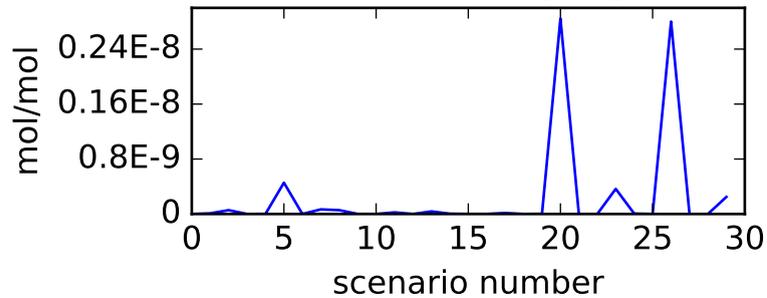
HOCH2O2NO2 (LIN)



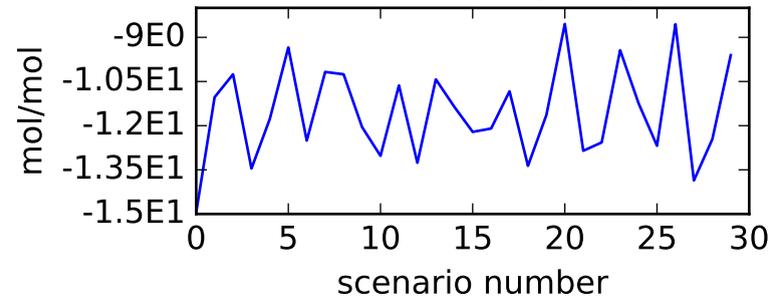
HOCH2O2NO2 (LOG)



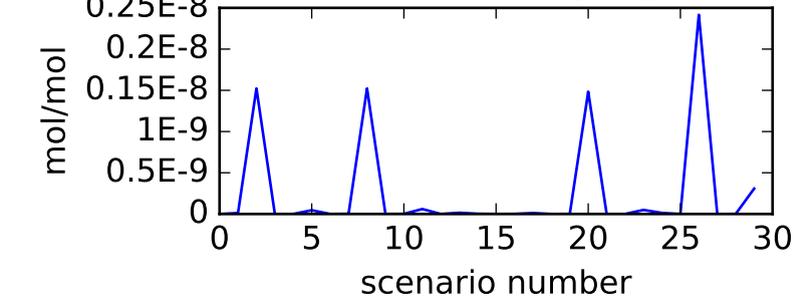
HYETHO2H (LIN)



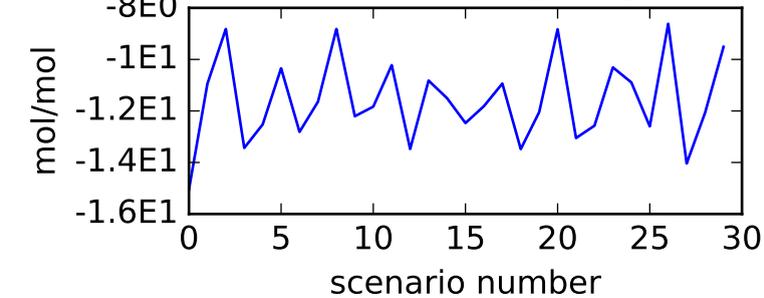
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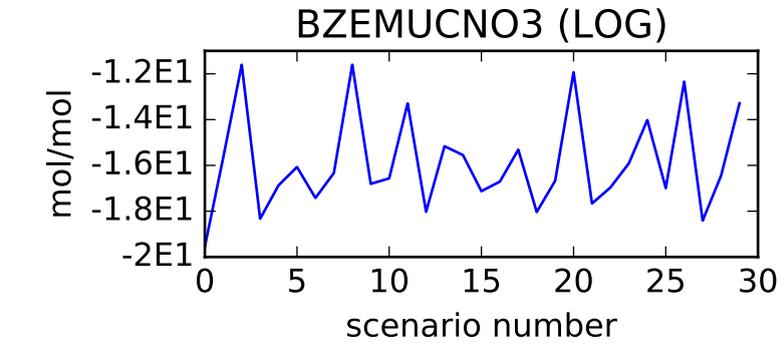
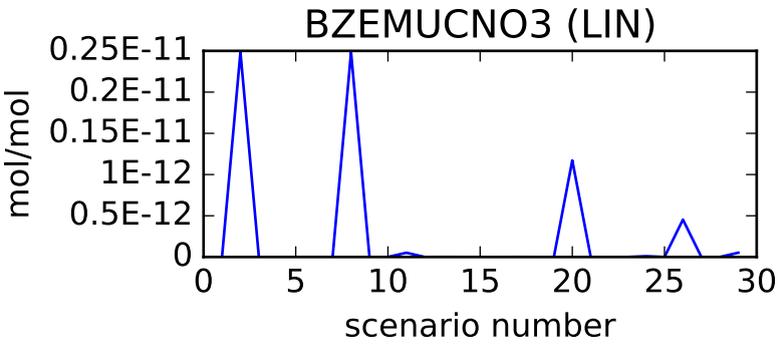
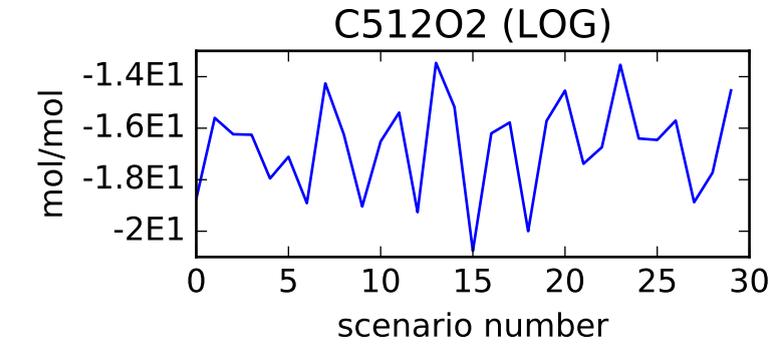
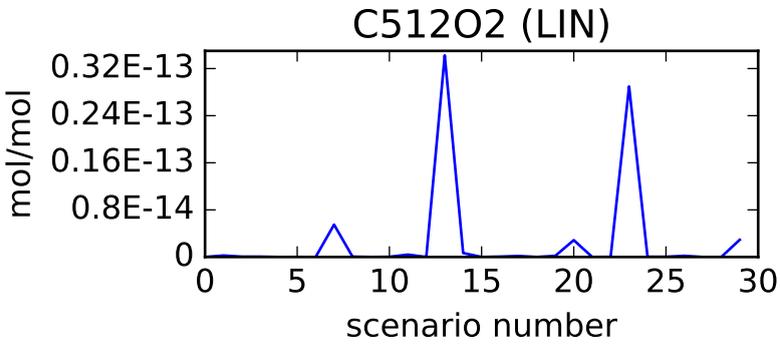
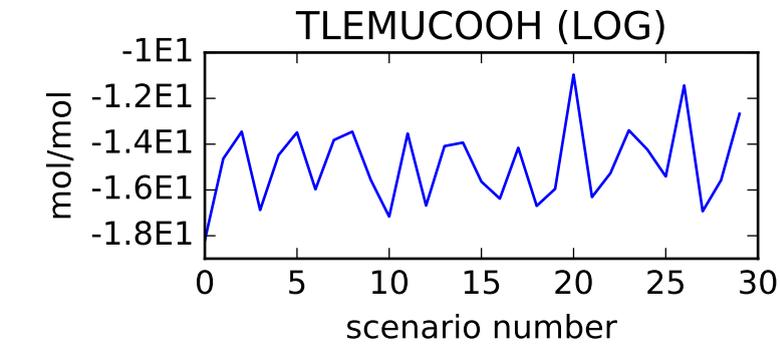
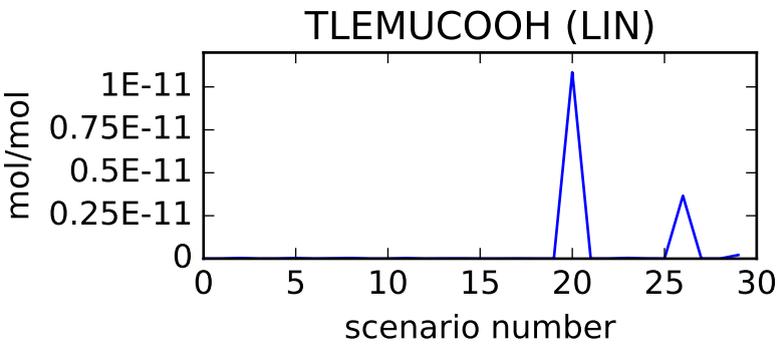
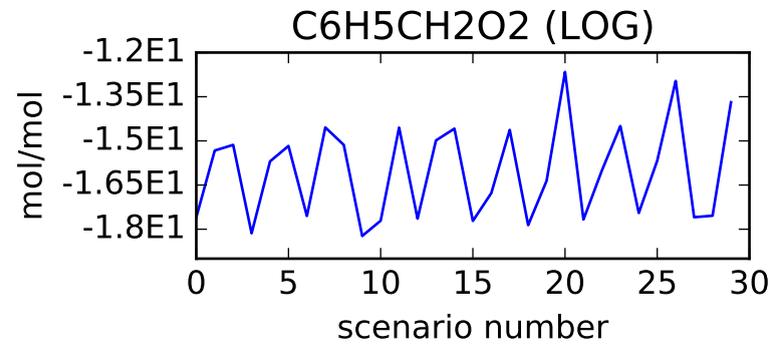
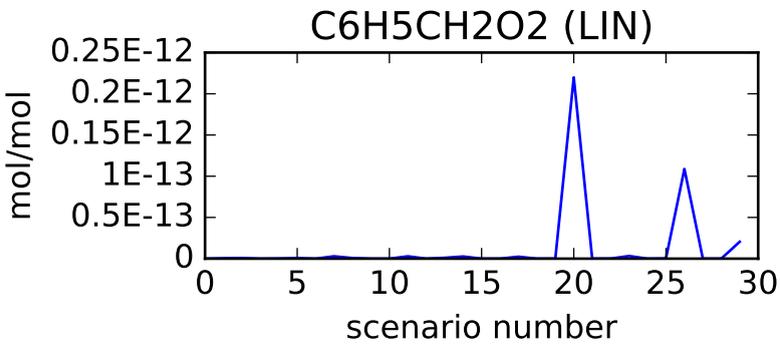
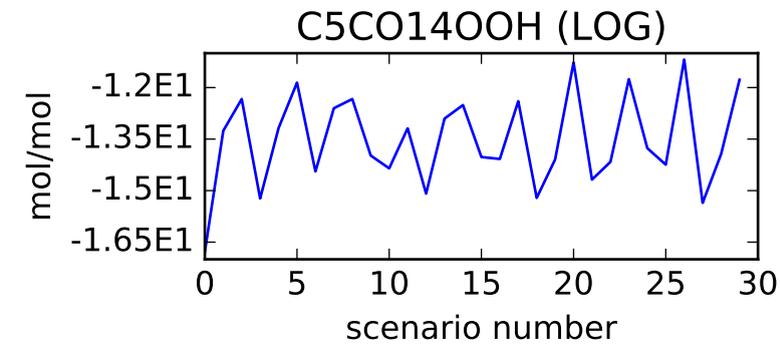
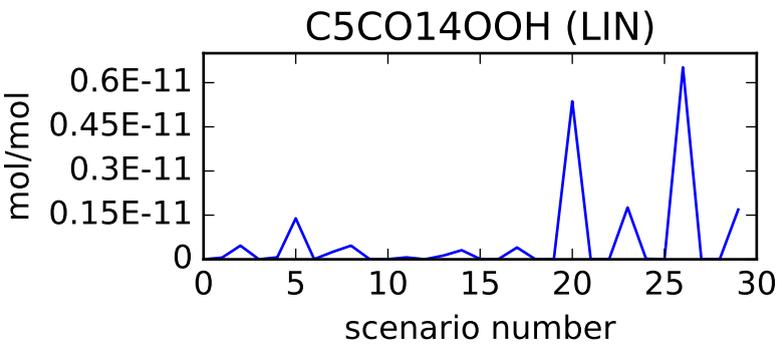
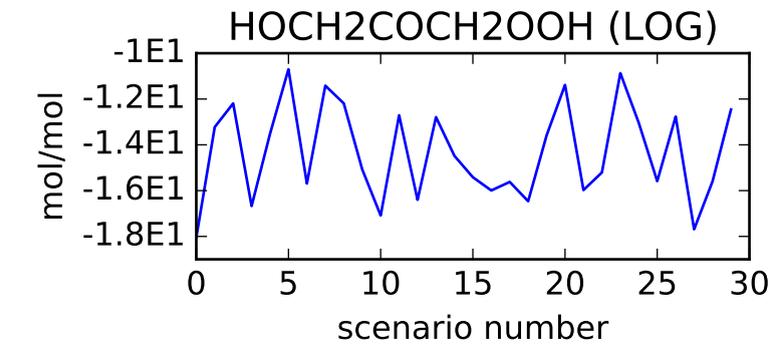
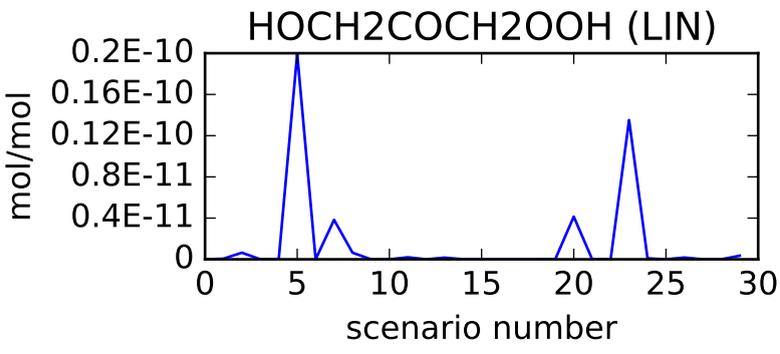
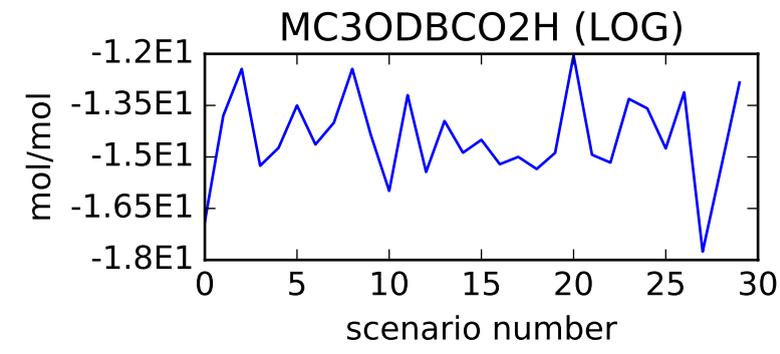
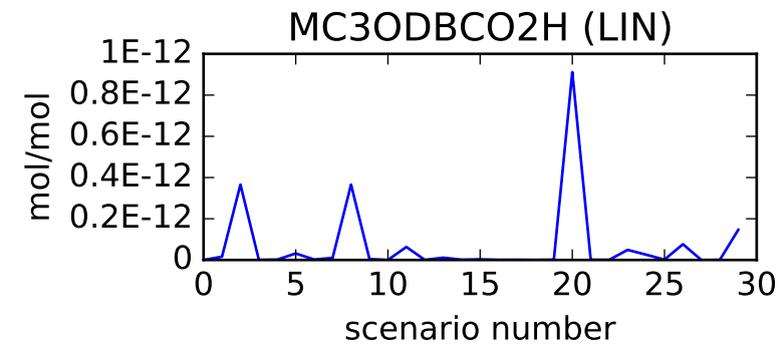
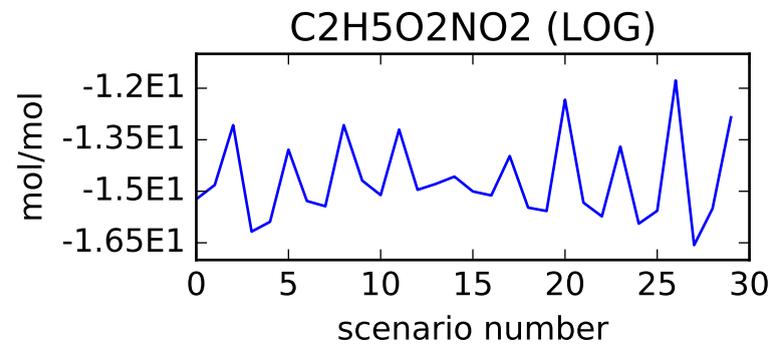
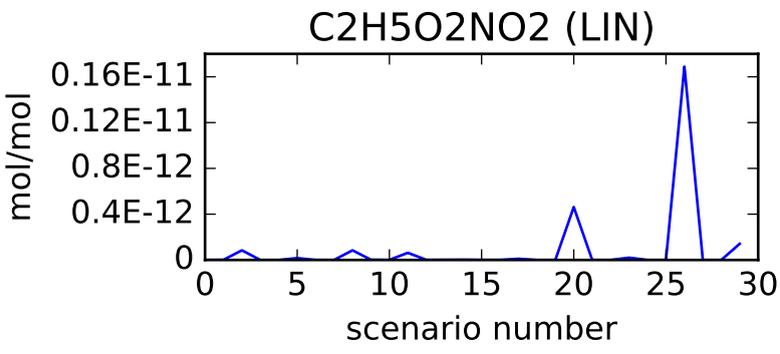


ETHOHNO3 (LIN)

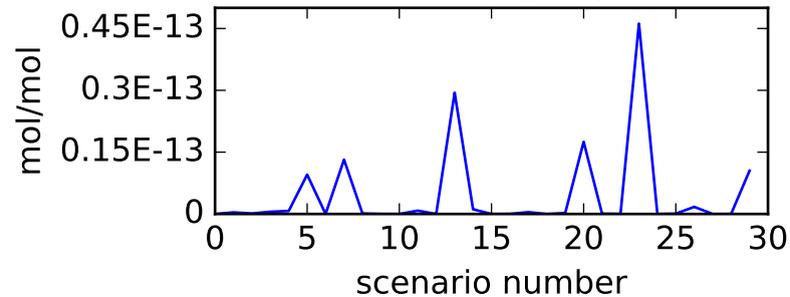


ETHOHNO3 (LOG)

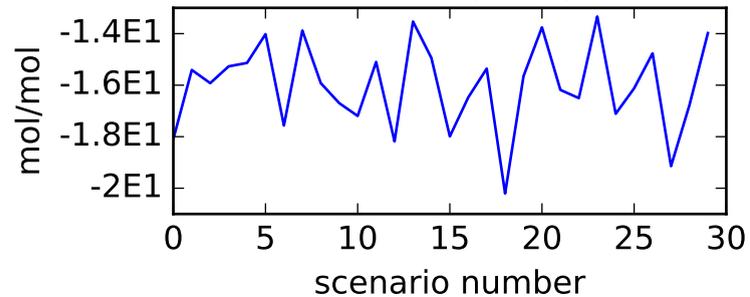




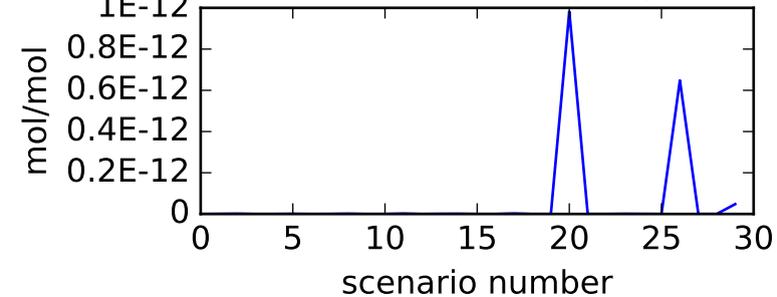
C98O2 (LIN)



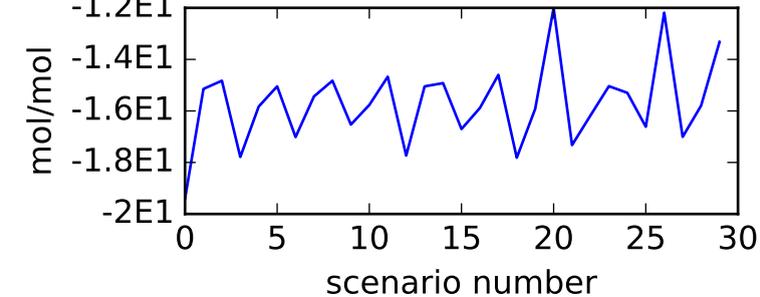
C98O2 (LOG)



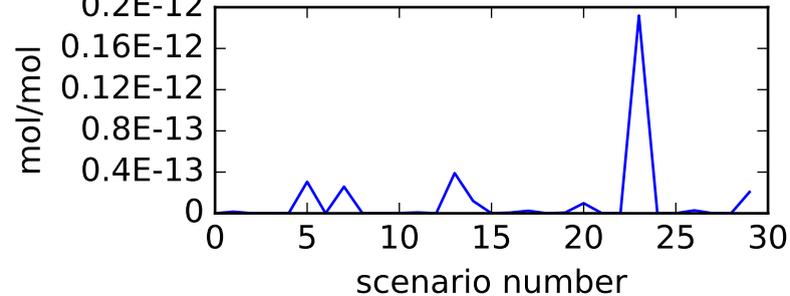
BZEMUCOOH (LIN)



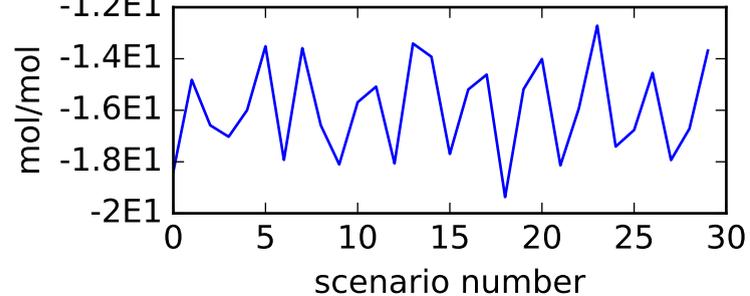
BZEMUCOOH (LOG)



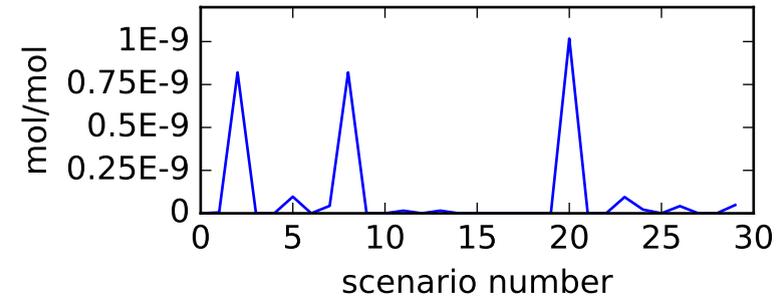
C511O2 (LIN)



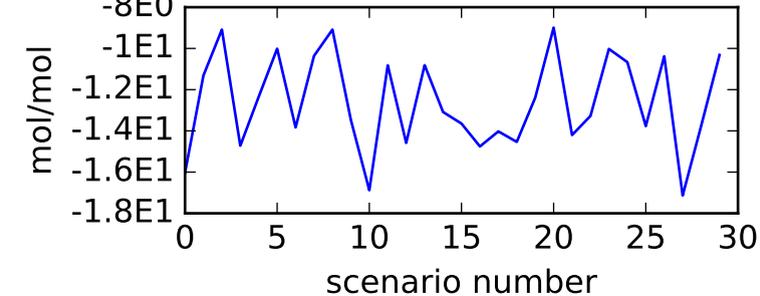
C511O2 (LOG)



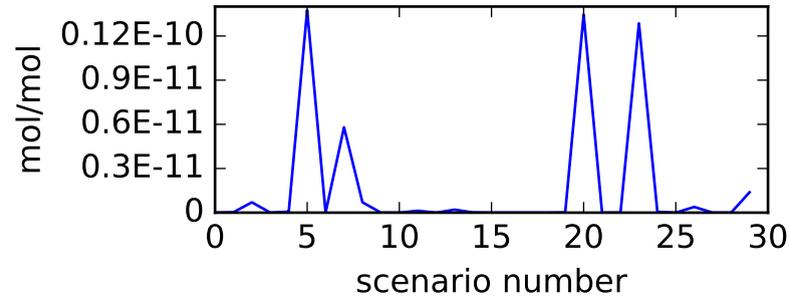
ISOPDNO3 (LIN)



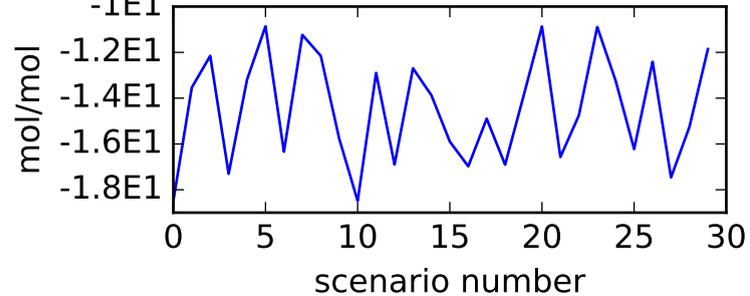
ISOPDNO3 (LOG)



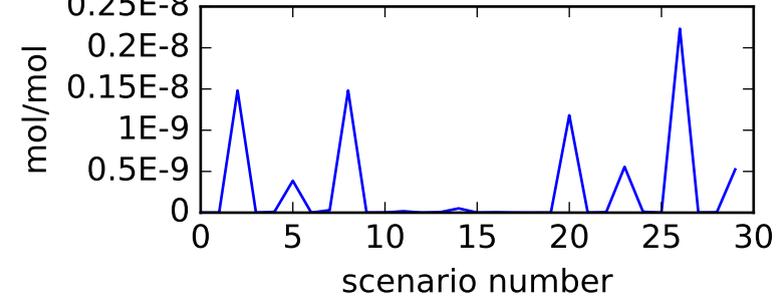
LC578OOH (LIN)



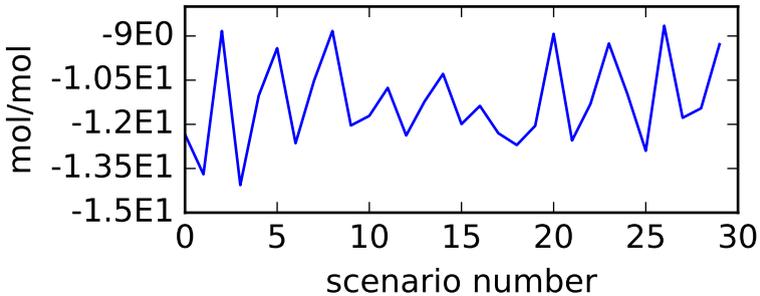
LC578OOH (LOG)



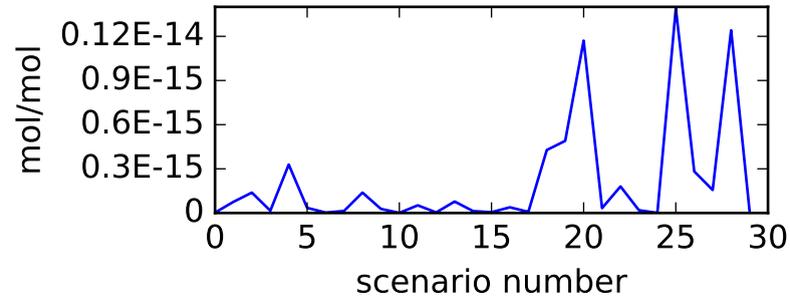
H2SO4 (LIN)



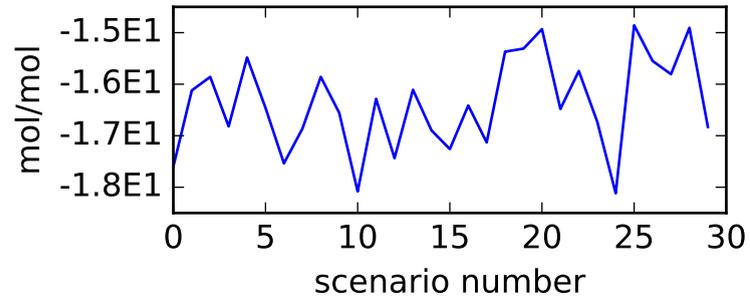
H2SO4 (LOG)



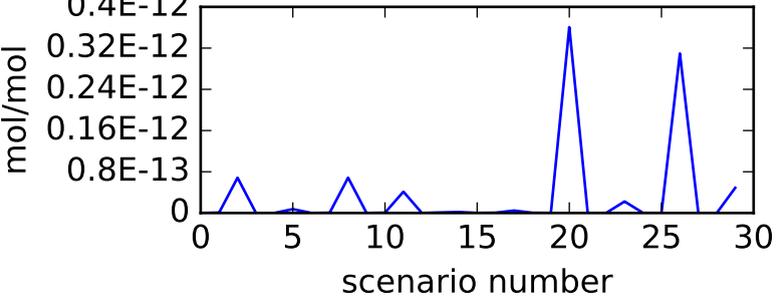
CH3SO2 (LIN)



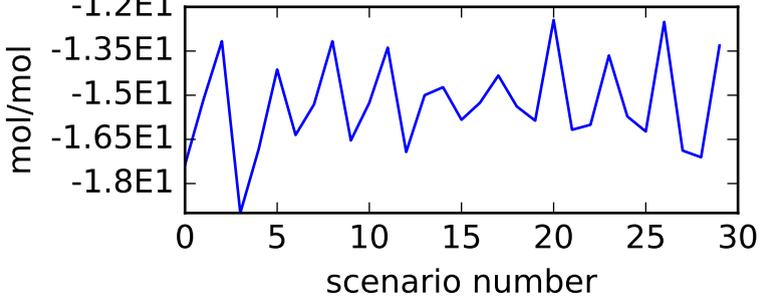
CH3SO2 (LOG)



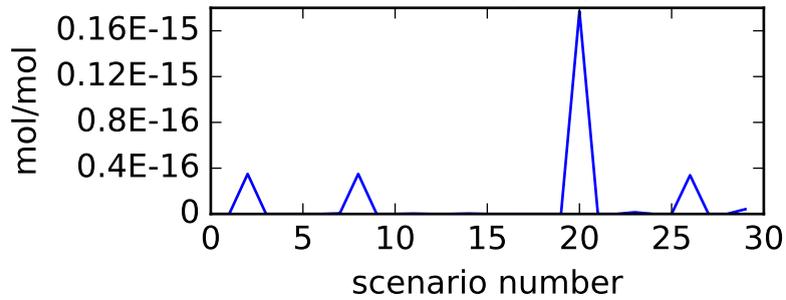
CH3COCH2O2NO2 (LIN)



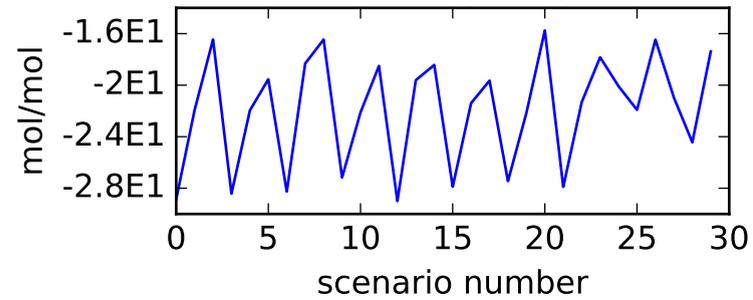
CH3COCH2O2NO2 (LOG)



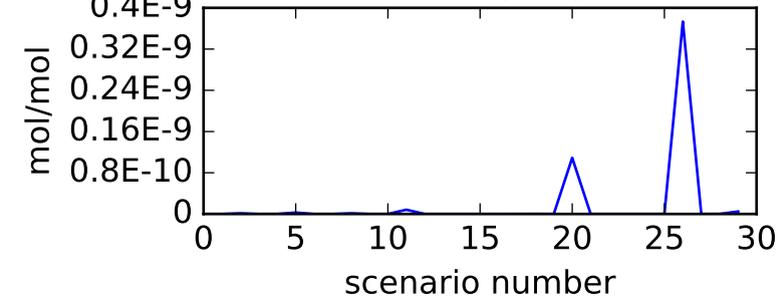
NH2O (LIN)



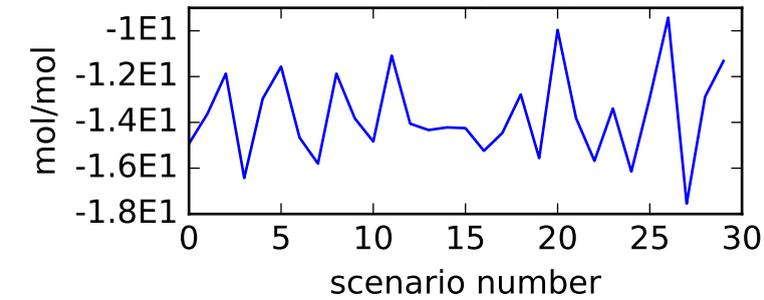
NH2O (LOG)



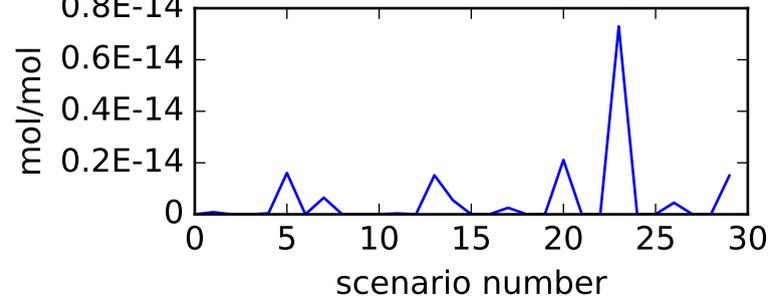
N2O5 (LIN)



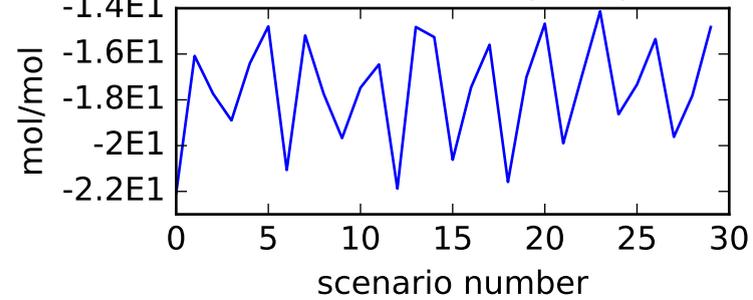
N2O5 (LOG)



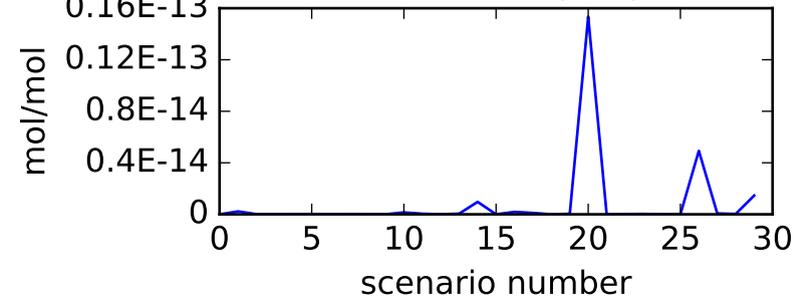
CO235C6O2 (LIN)



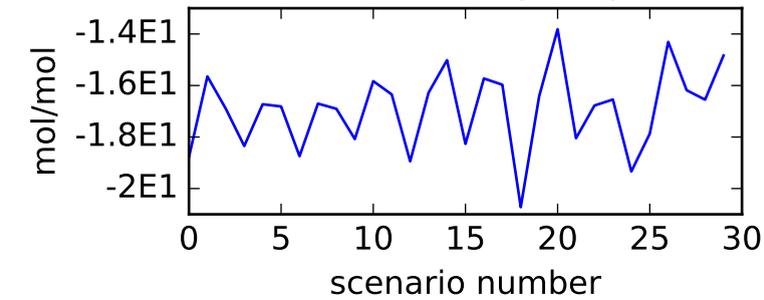
CO235C6O2 (LOG)



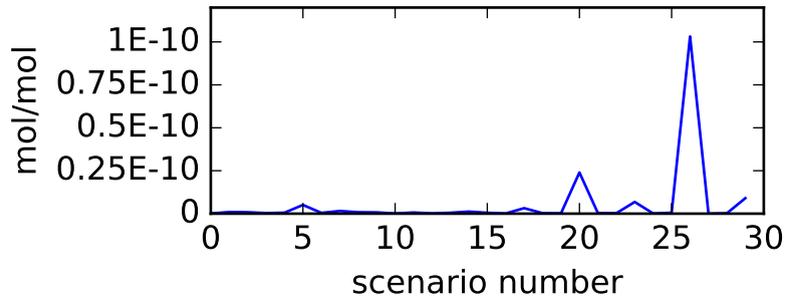
NCCH2O2 (LIN)



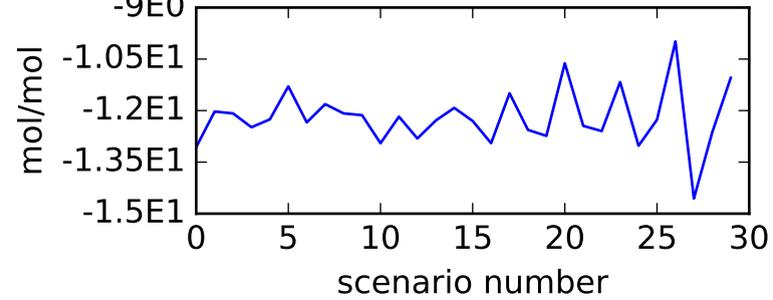
NCCH2O2 (LOG)



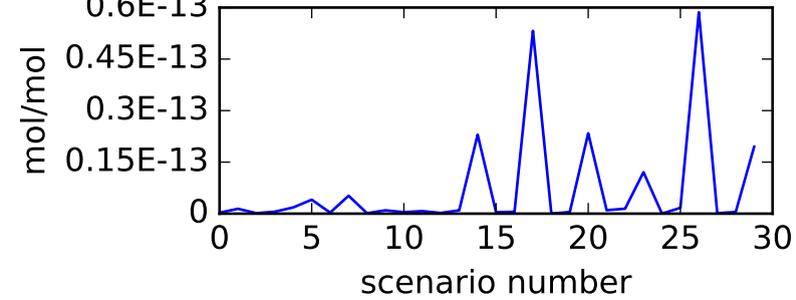
LC4H9OOH (LIN)



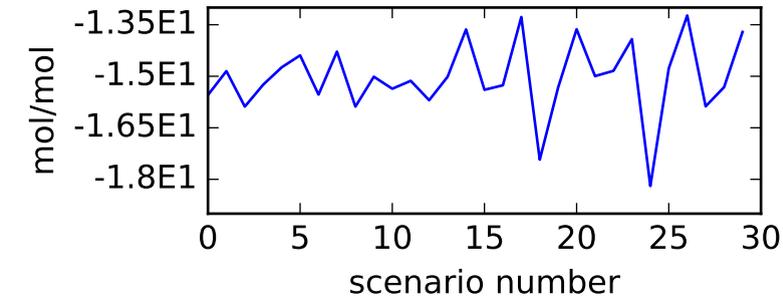
LC4H9OOH (LOG)



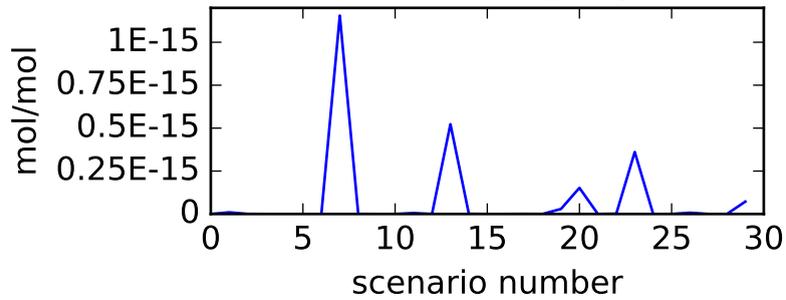
TC4H9O2 (LIN)



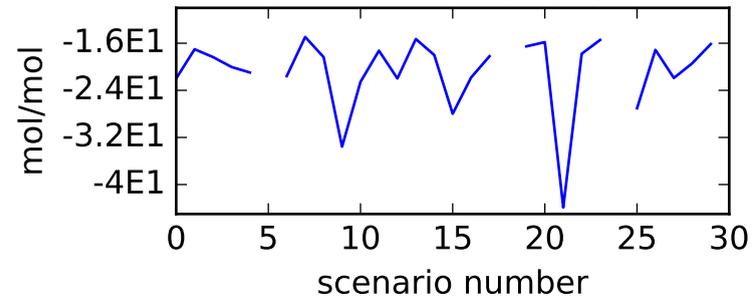
TC4H9O2 (LOG)



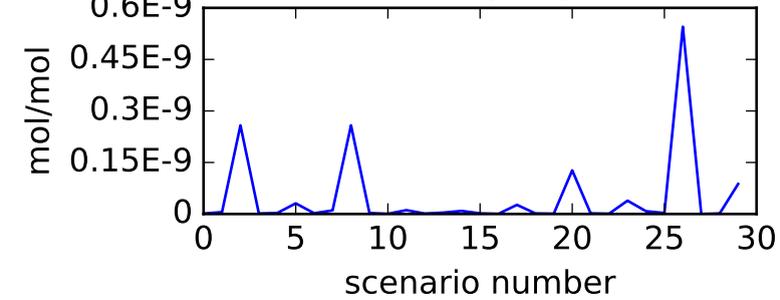
RO6R1O2 (LIN)



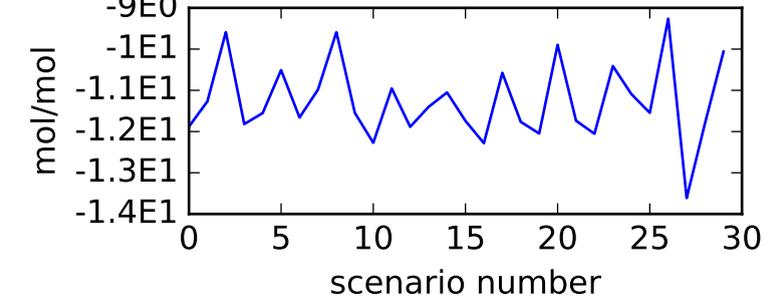
RO6R1O2 (LOG)

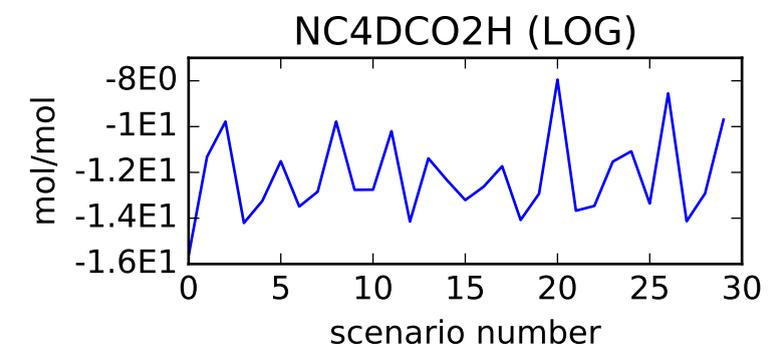
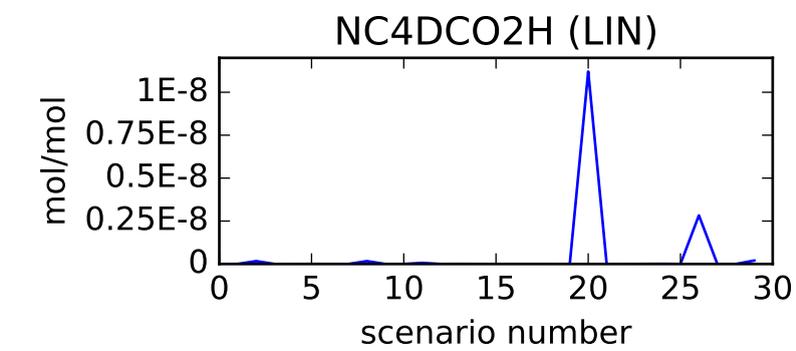
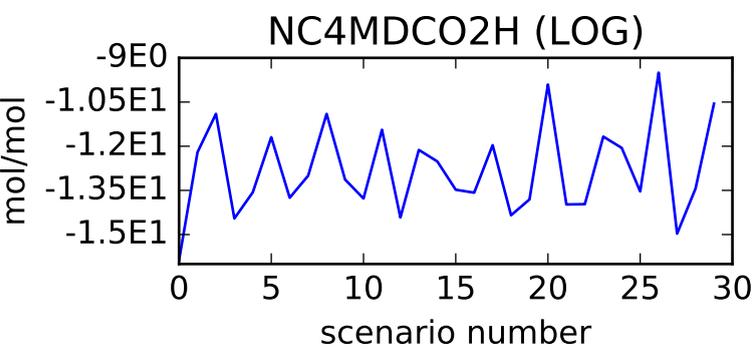
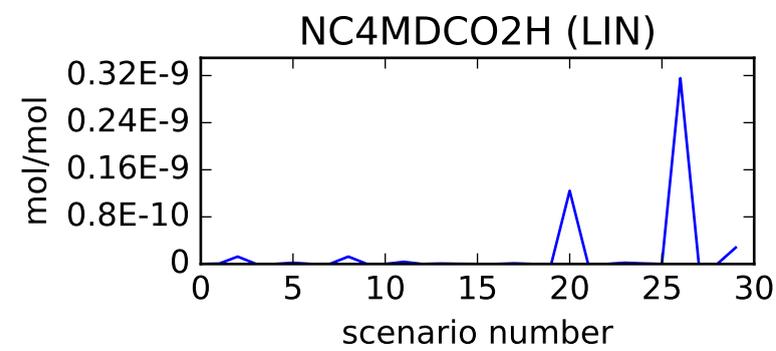
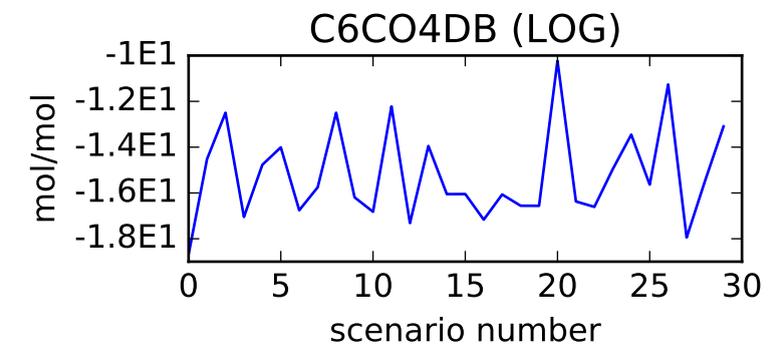
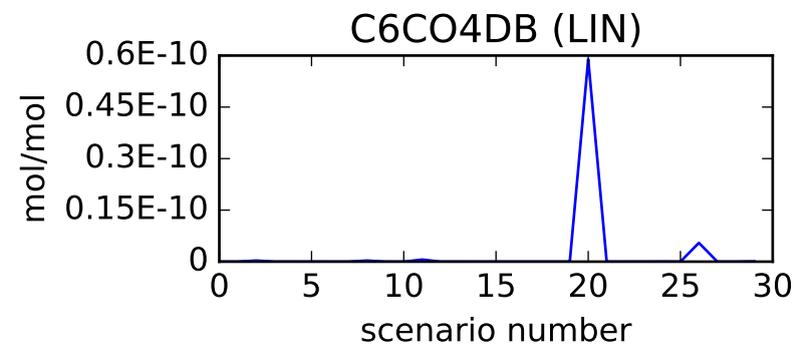
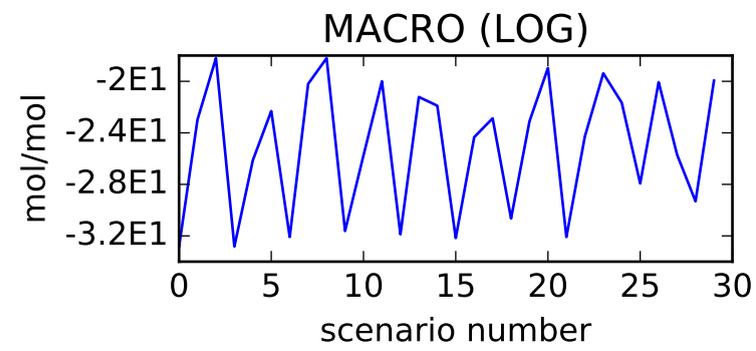
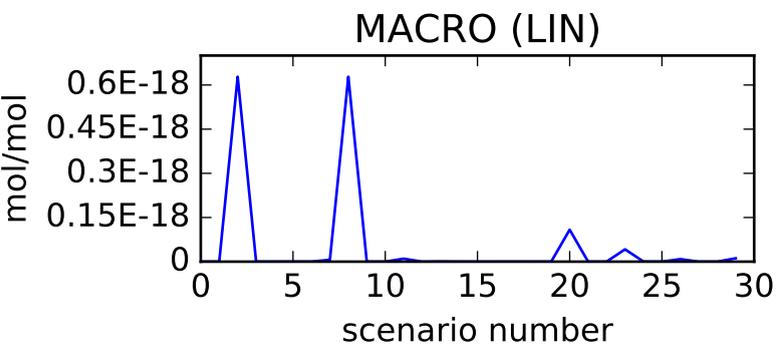
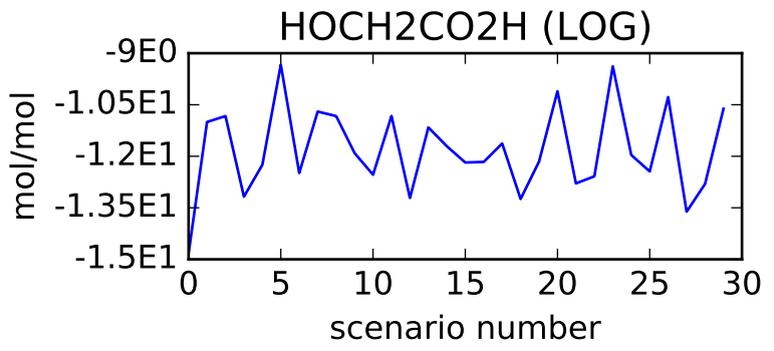
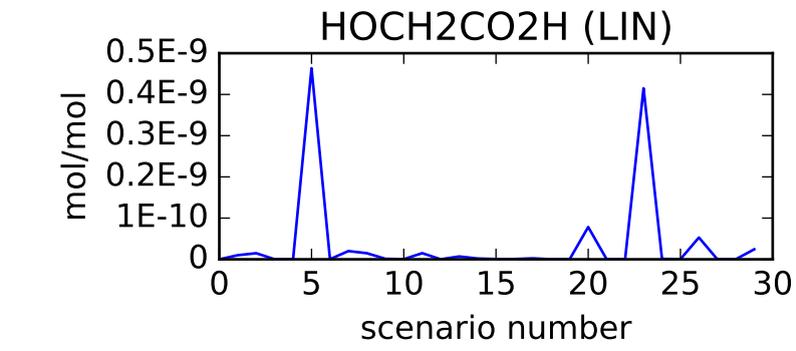
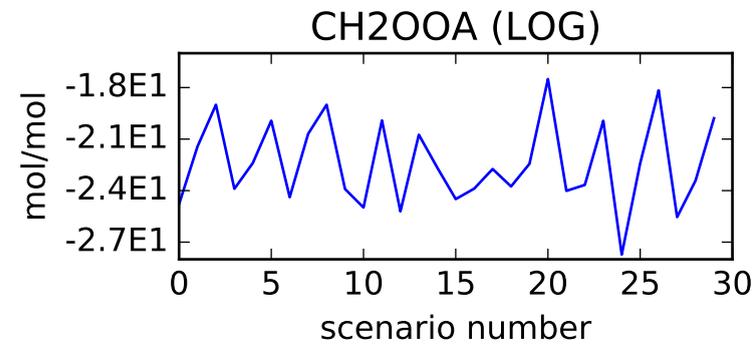
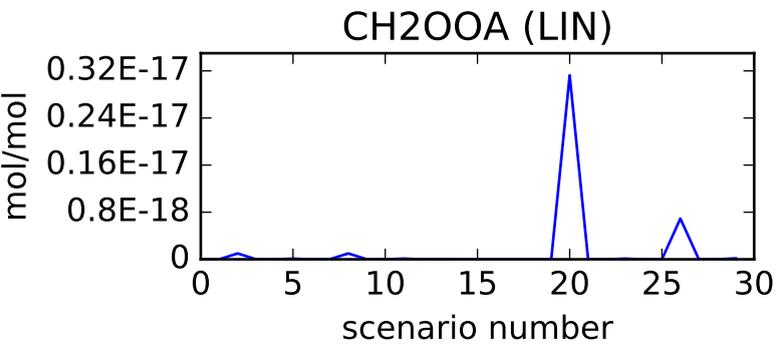
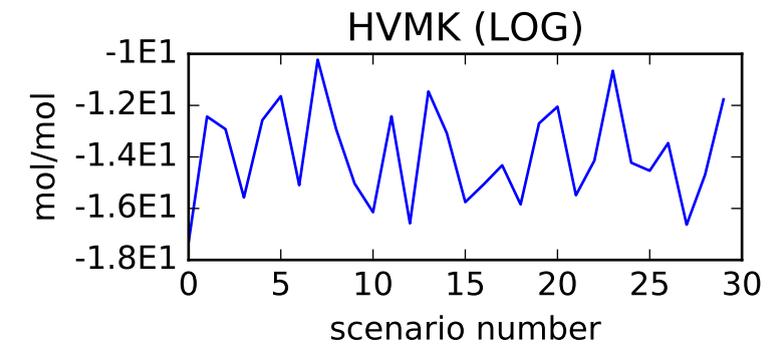
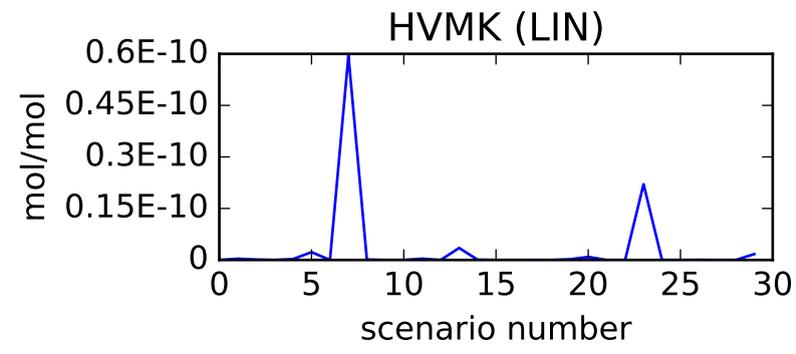
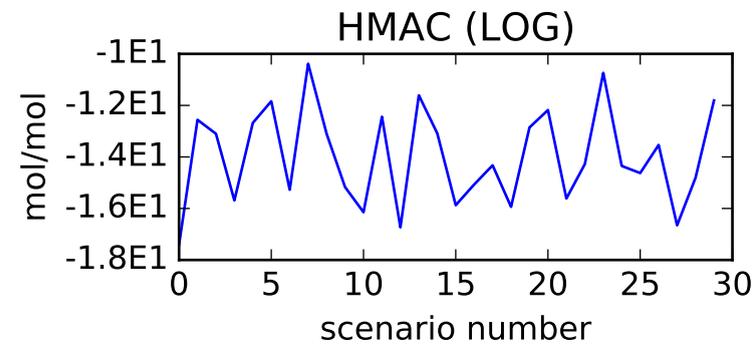
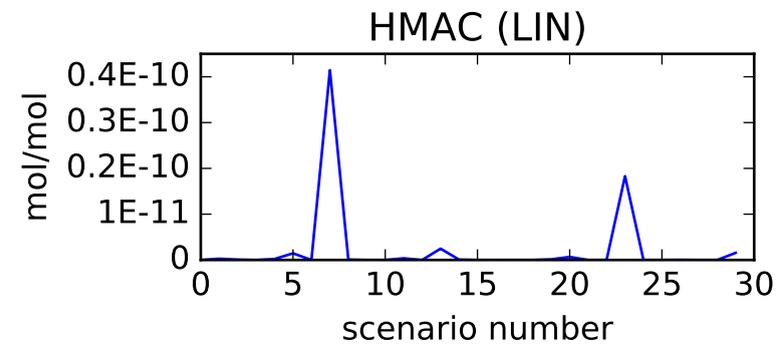


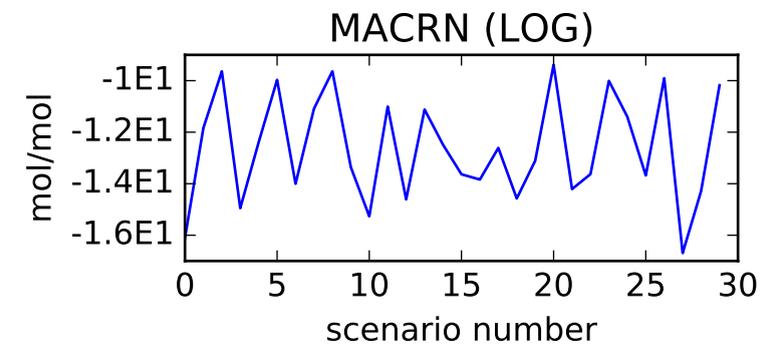
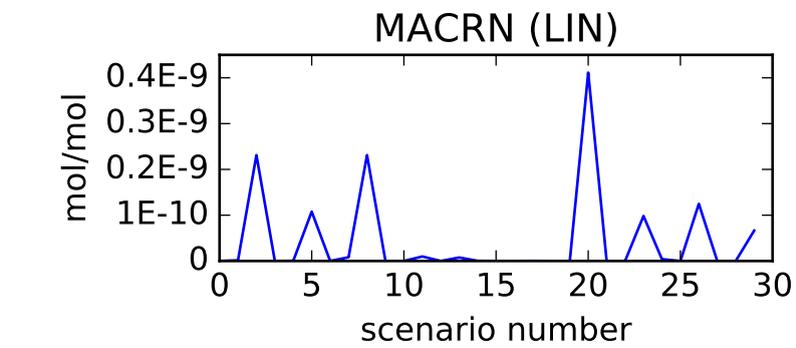
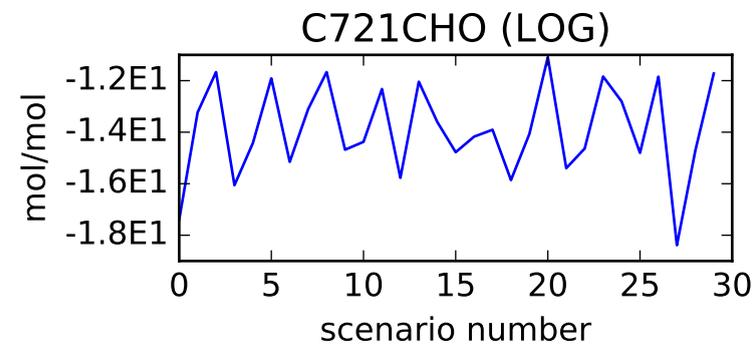
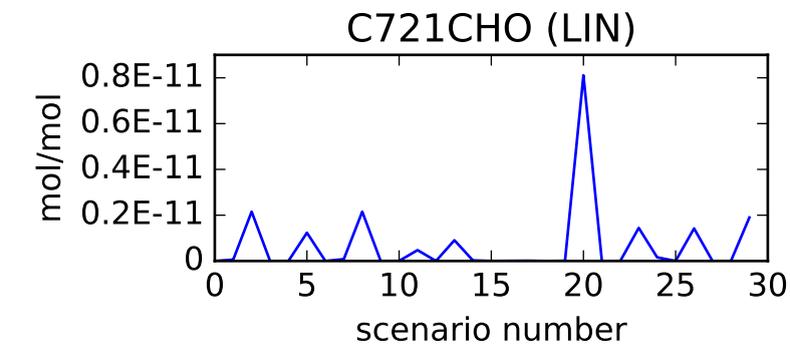
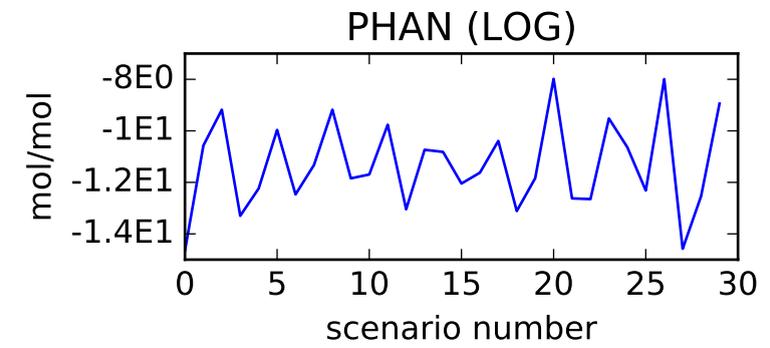
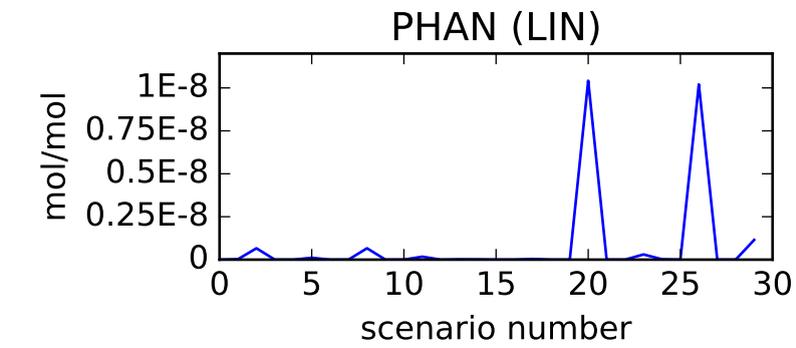
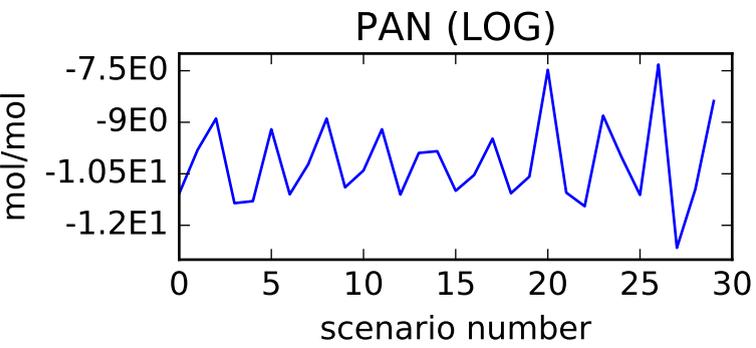
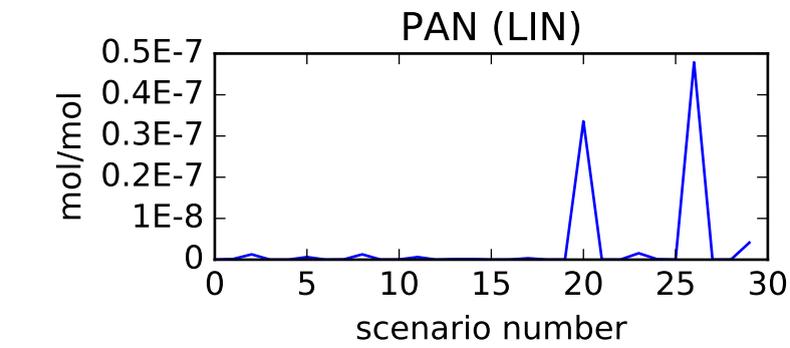
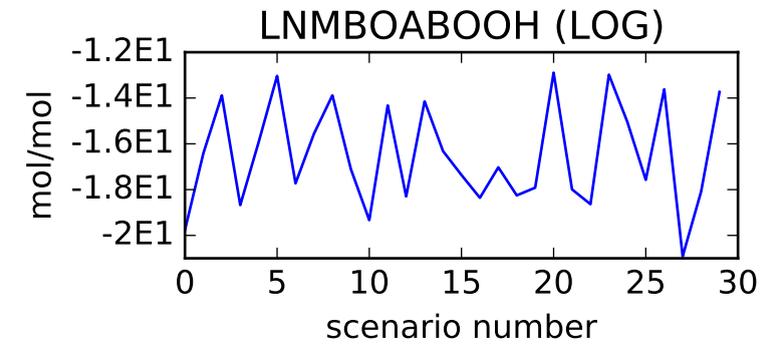
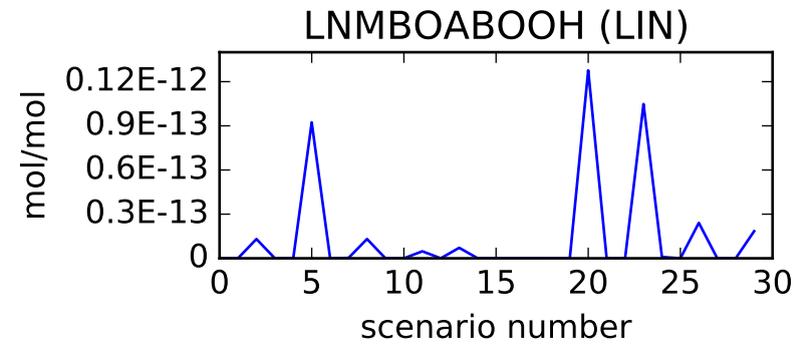
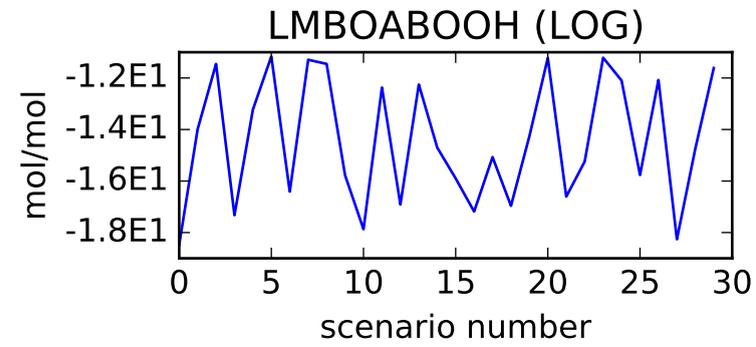
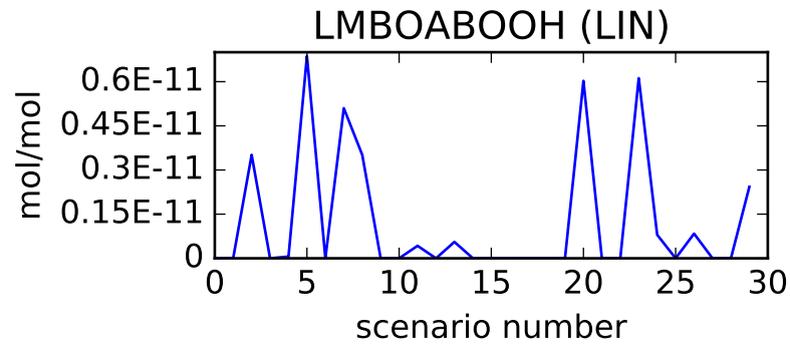
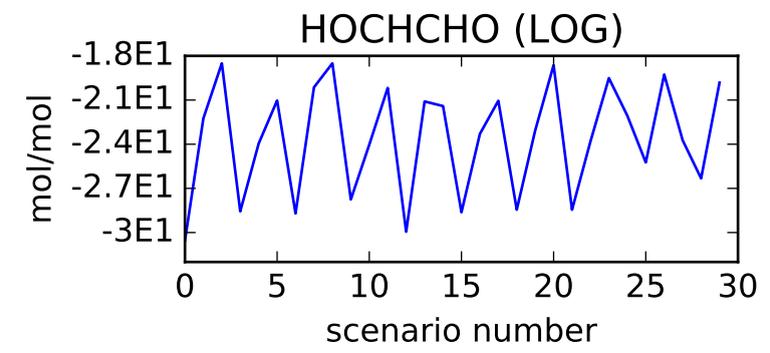
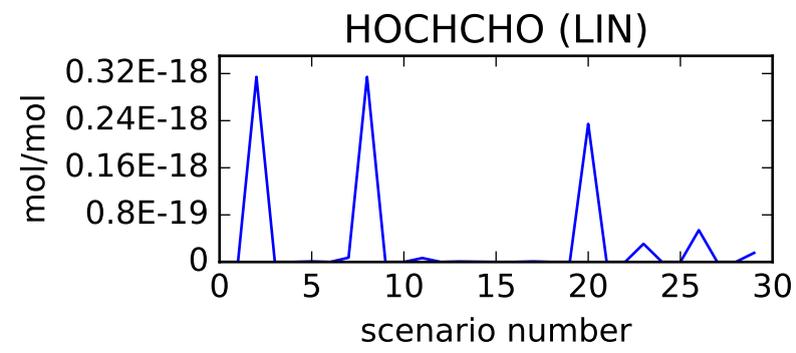
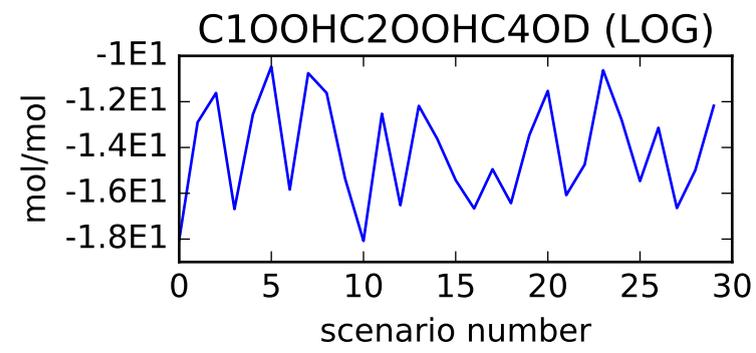
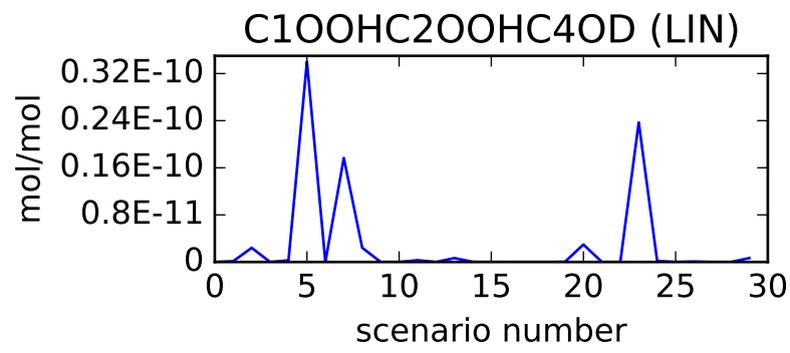
MEK (LIN)

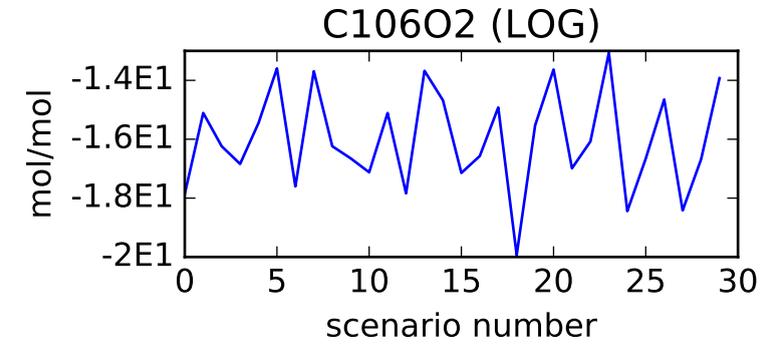
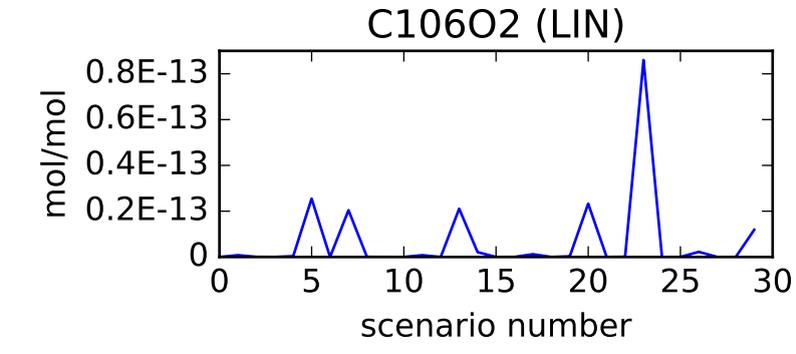
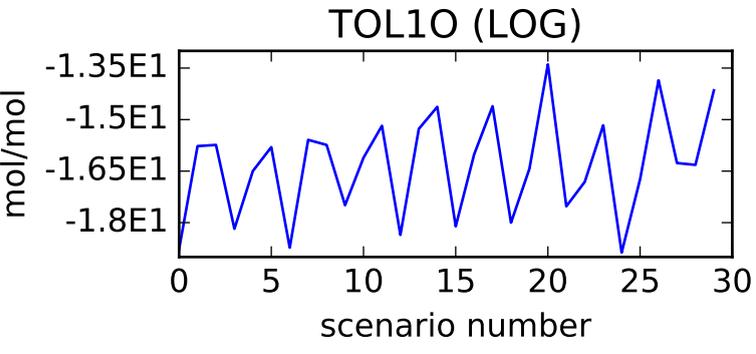
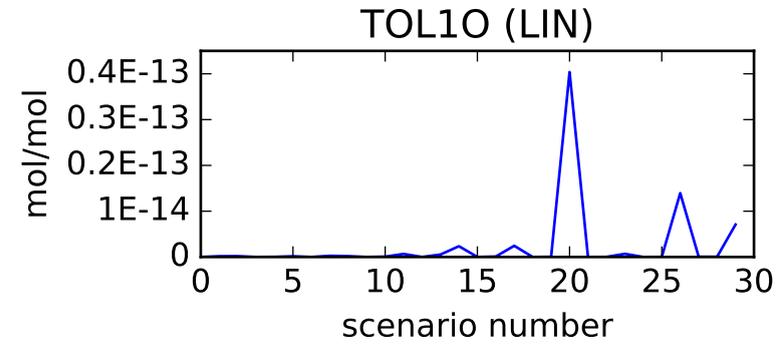
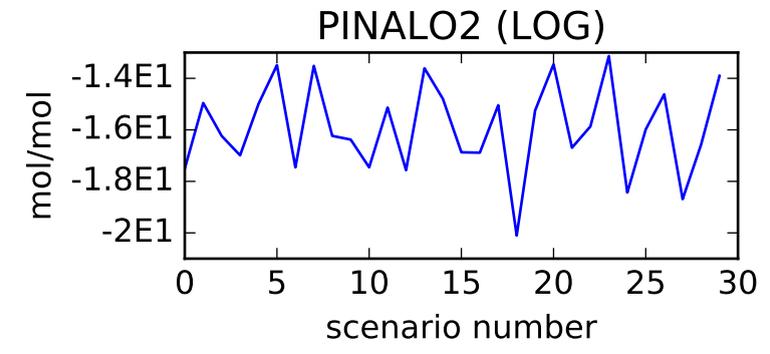
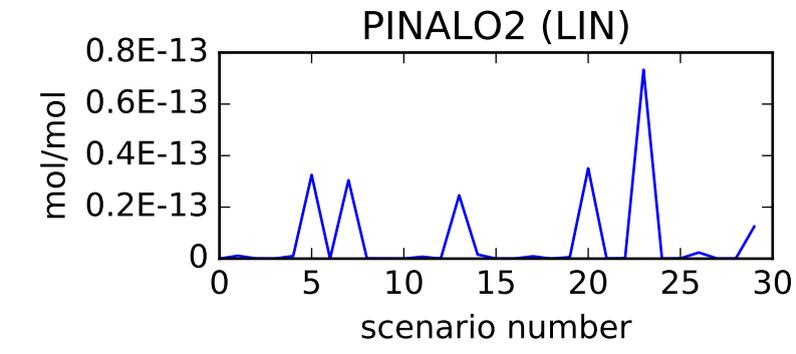
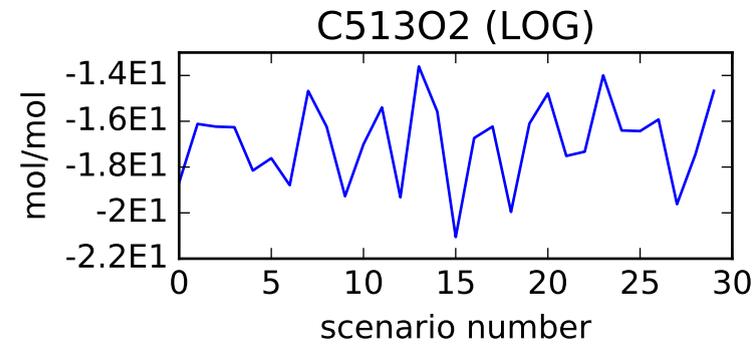
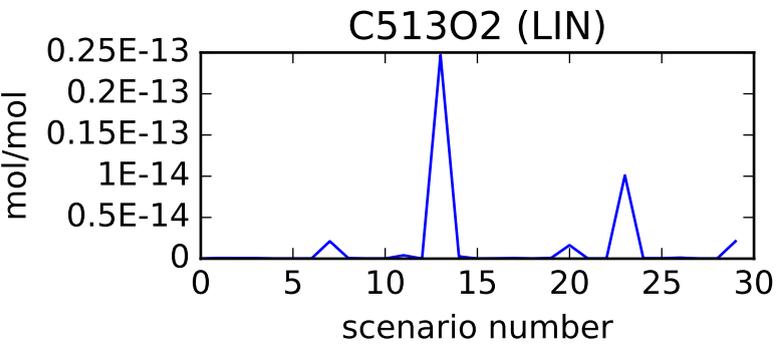
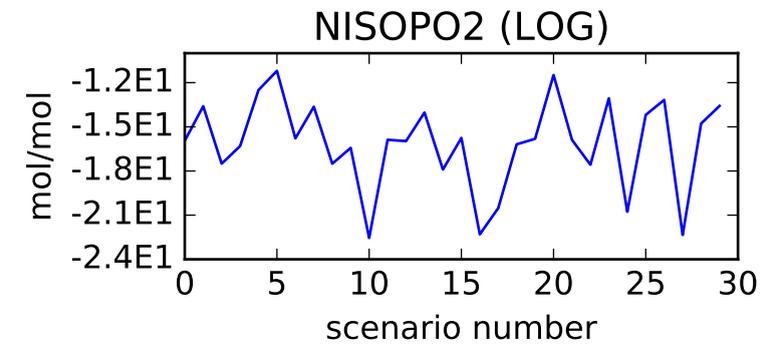
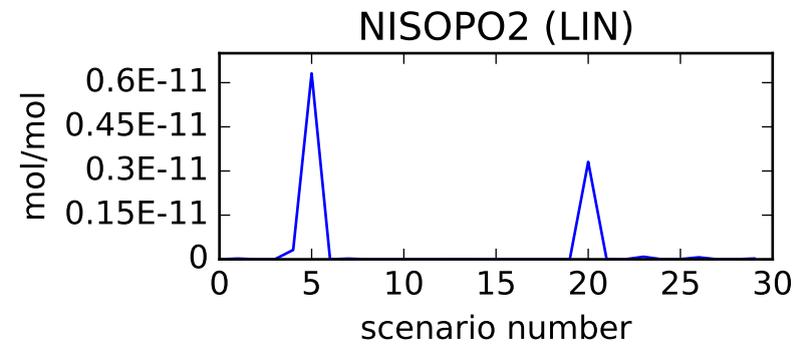
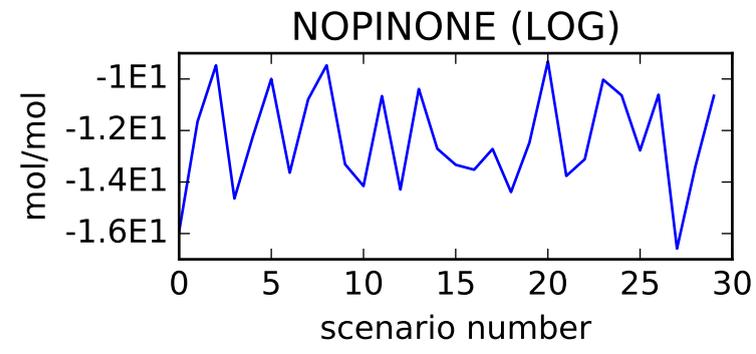
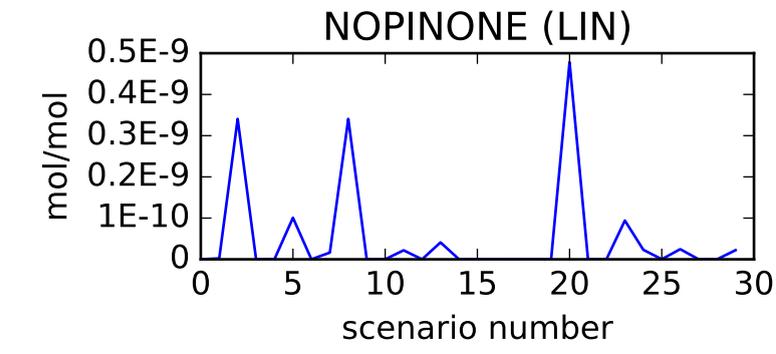
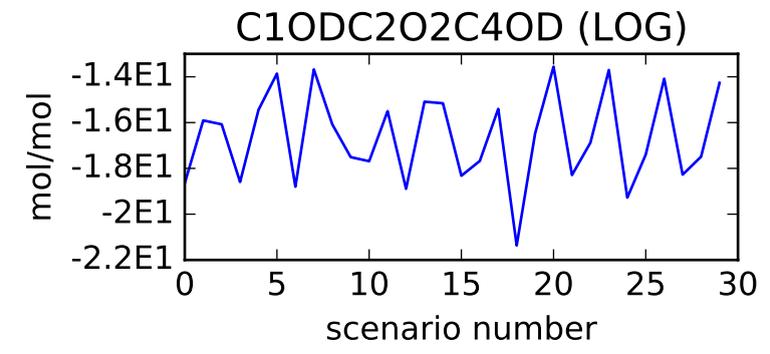
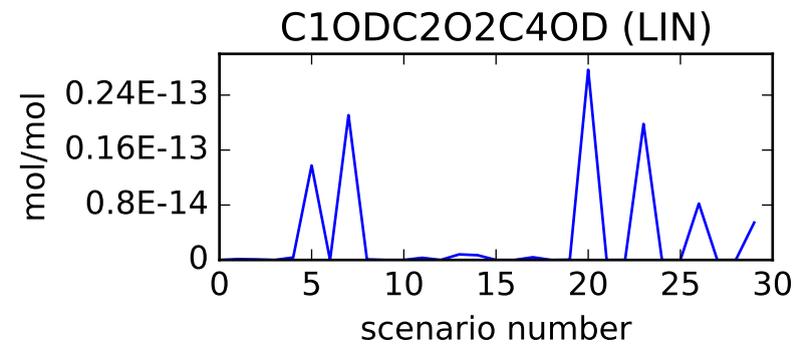
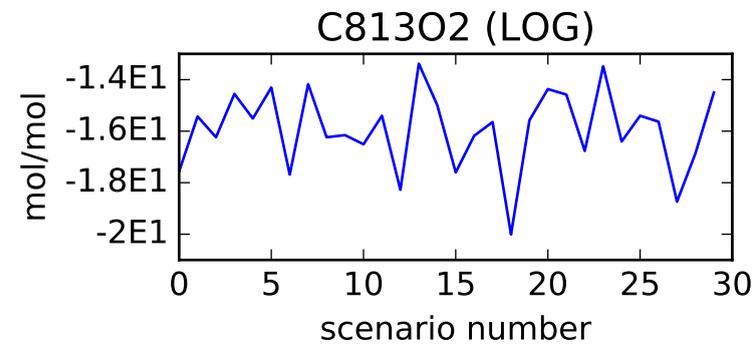
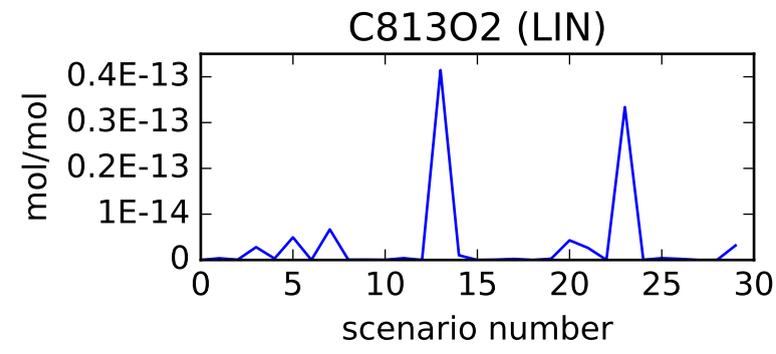


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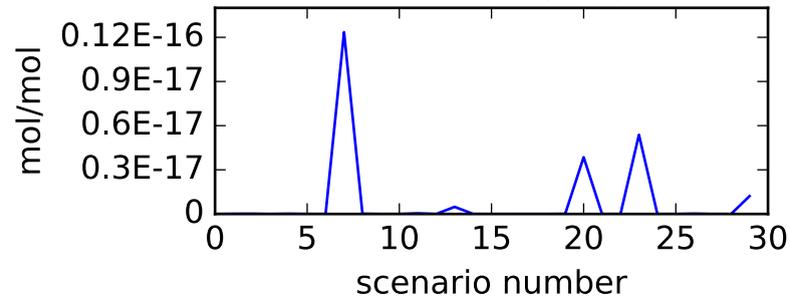




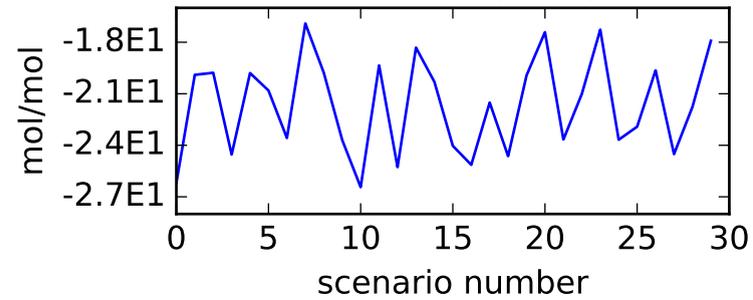




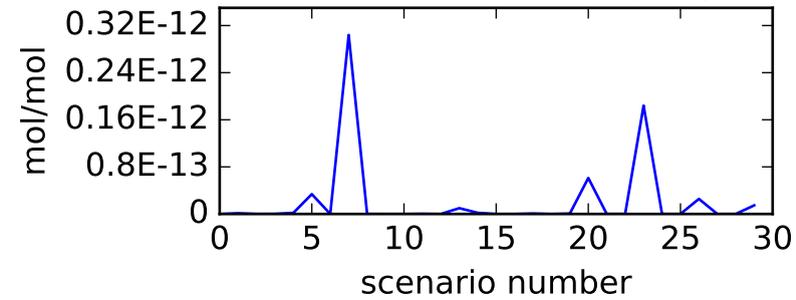
DB10OH (LIN)



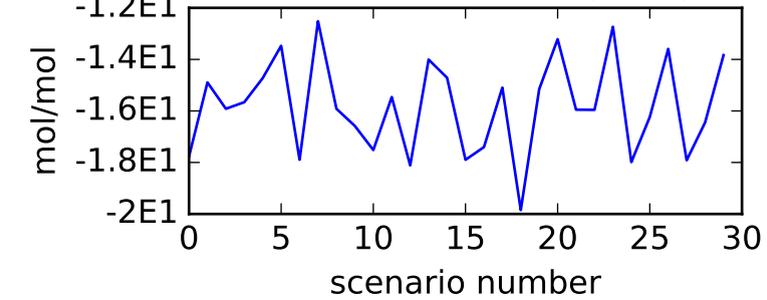
DB10OH (LOG)



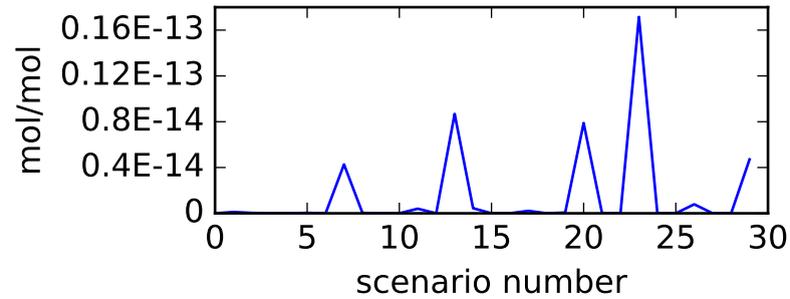
HCOCO2CH3CHO (LIN)



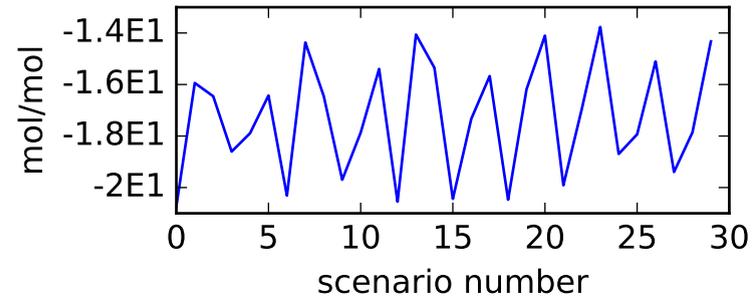
HCOCO2CH3CHO (LOG)



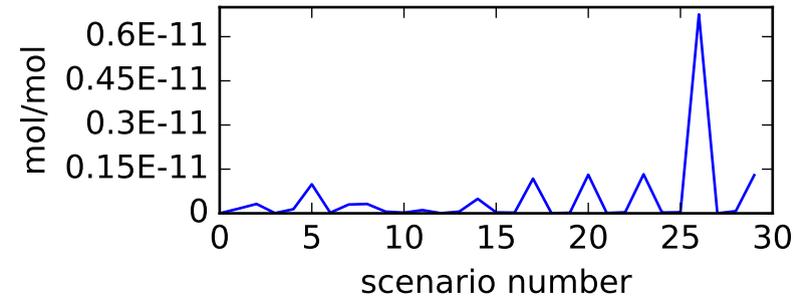
C716O2 (LIN)



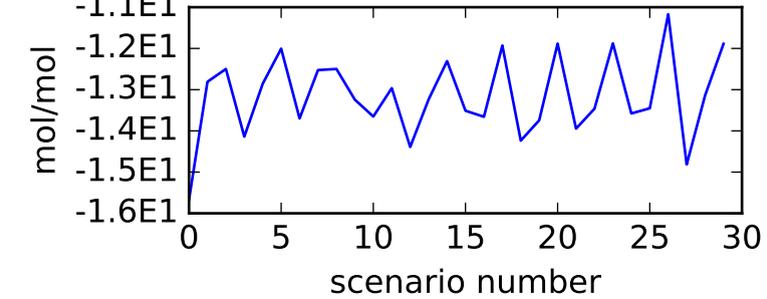
C716O2 (LOG)



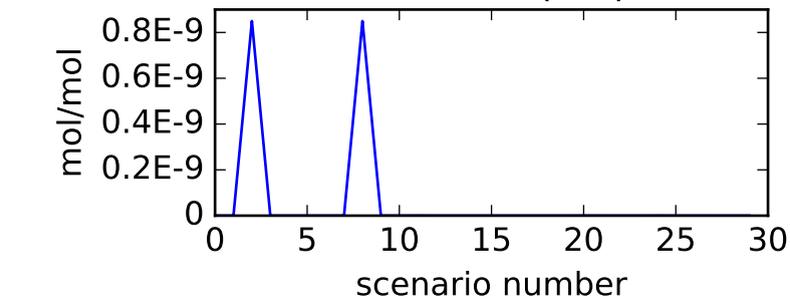
LMEKOOH (LIN)



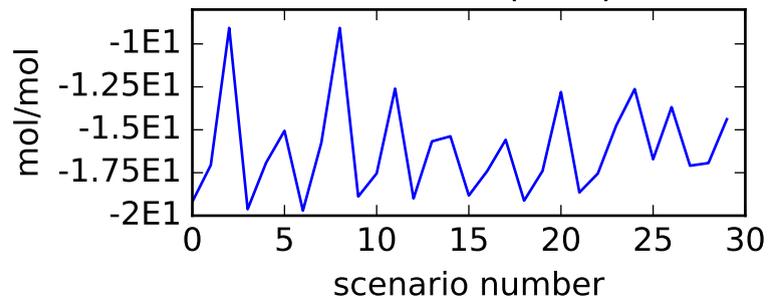
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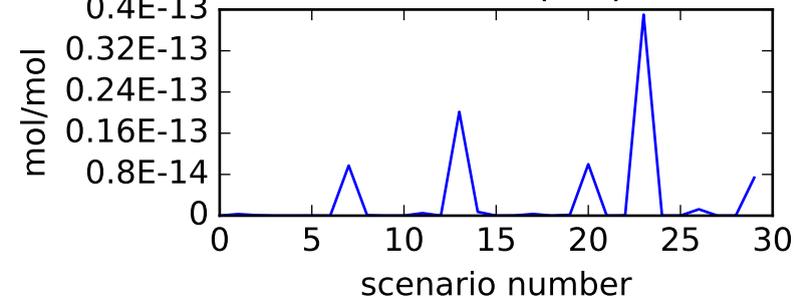
CH3ONO (LIN)



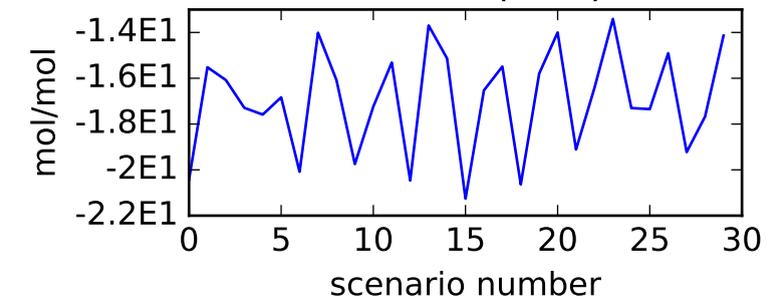
CH3ONO (LOG)



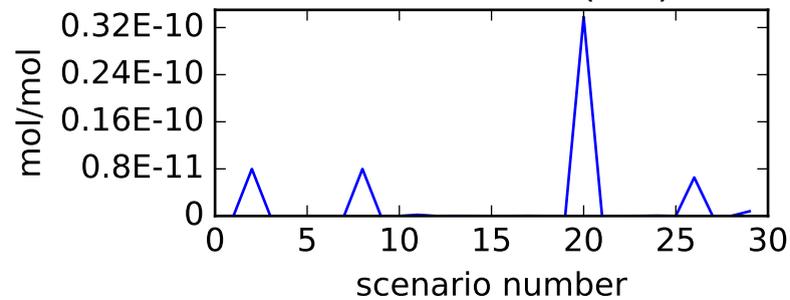
C614O2 (LIN)



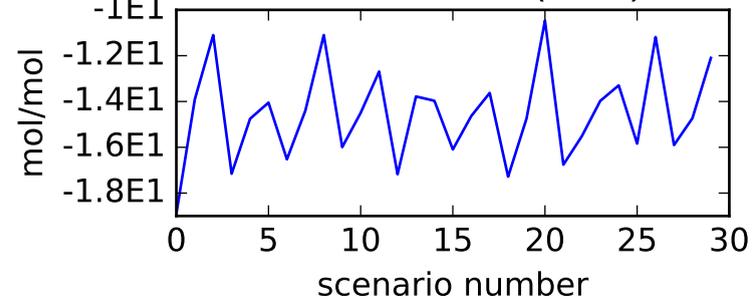
C614O2 (LOG)



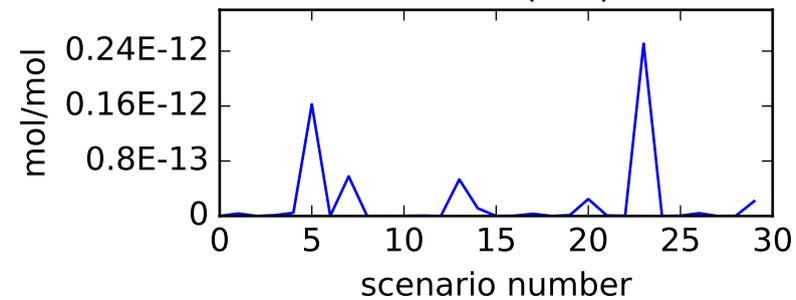
HOCOC4DIAL (LIN)



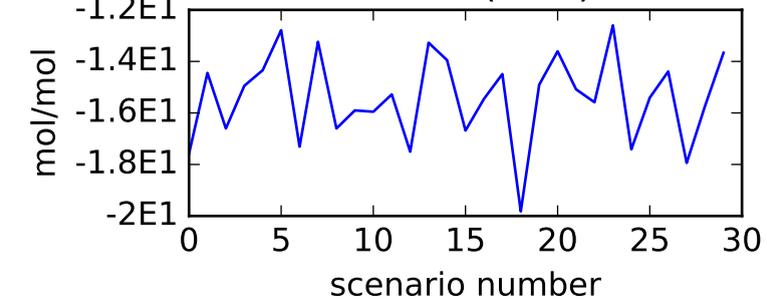
HOCOC4DIAL (LOG)

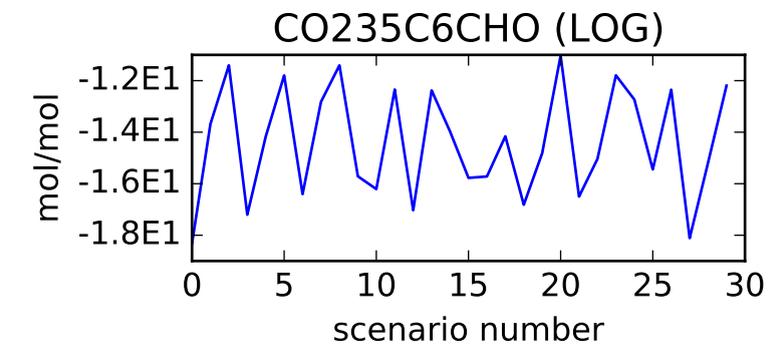
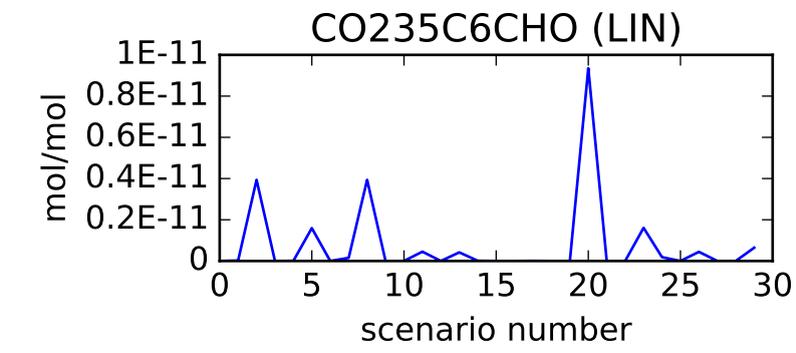
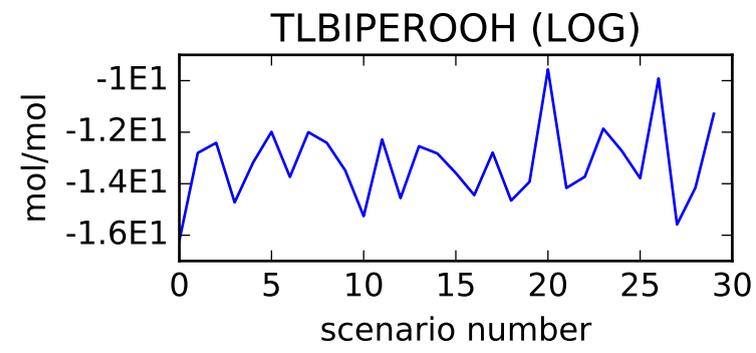
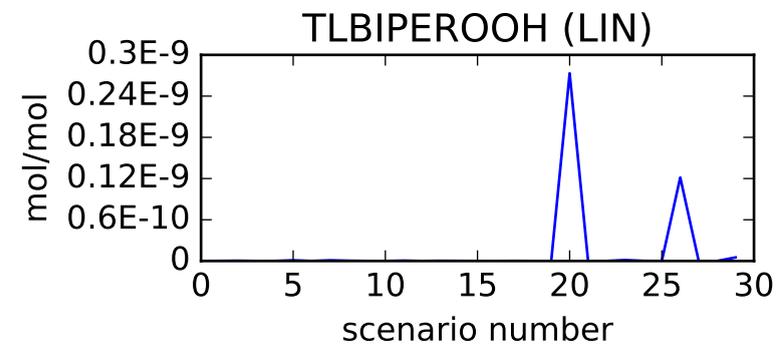
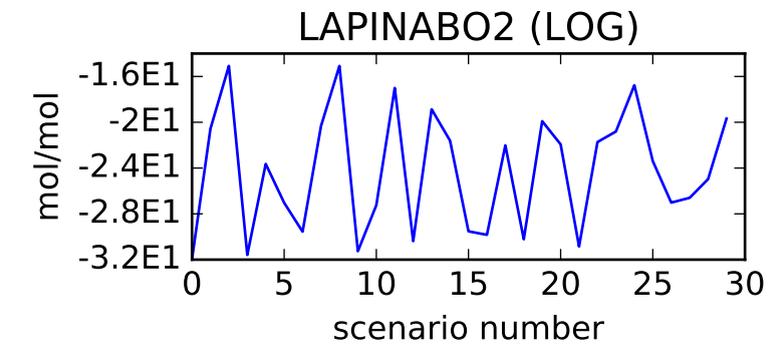
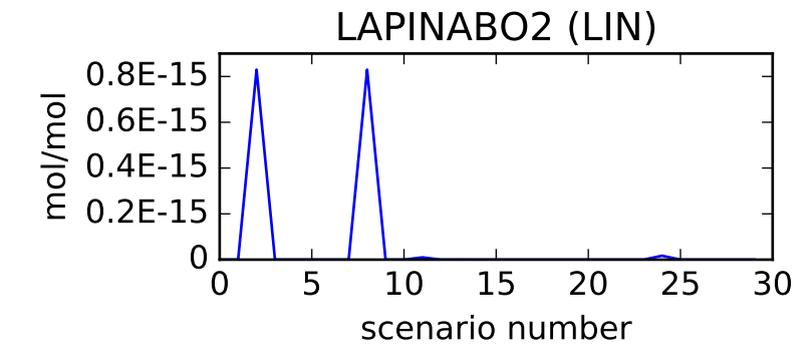
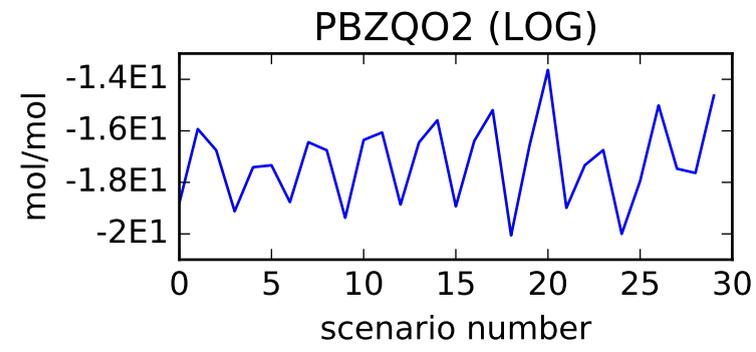
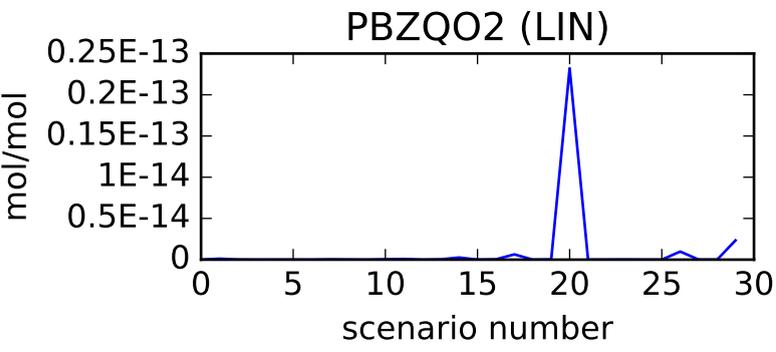
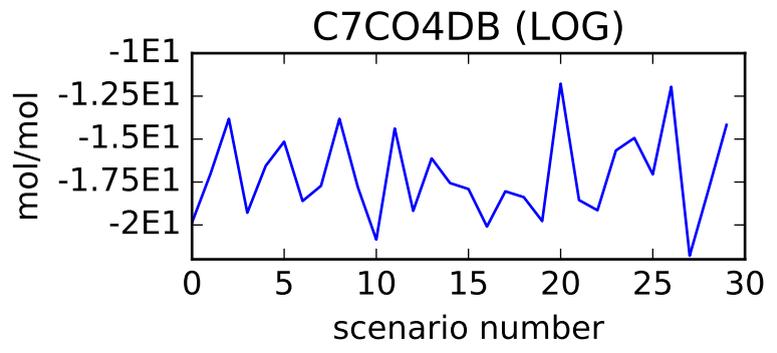
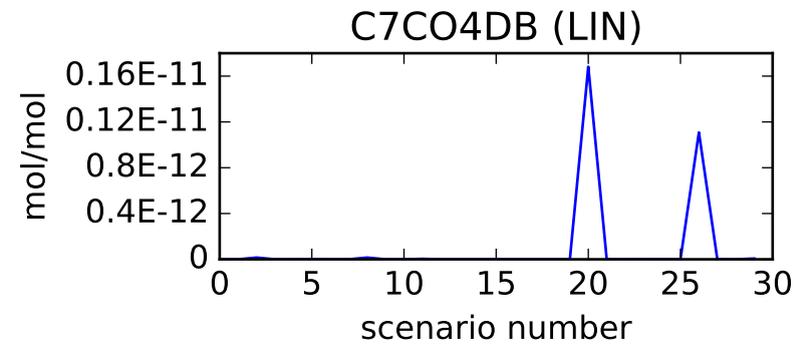
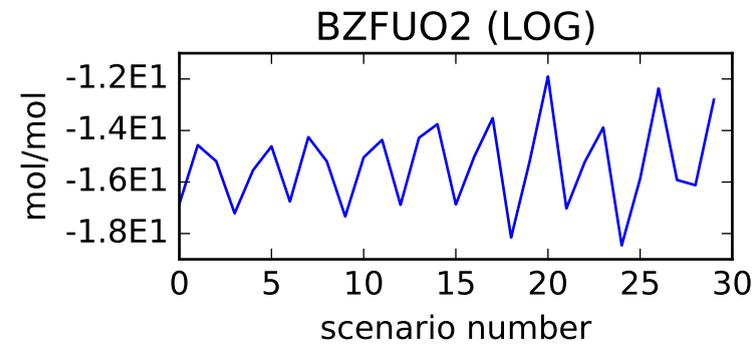
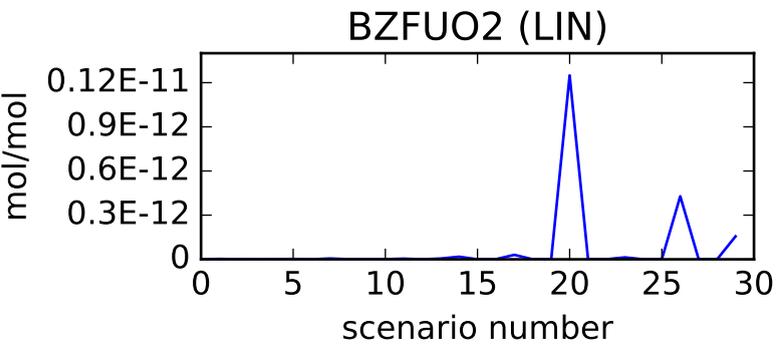
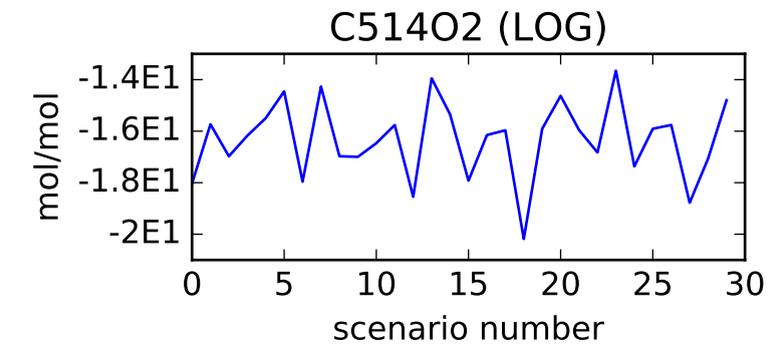
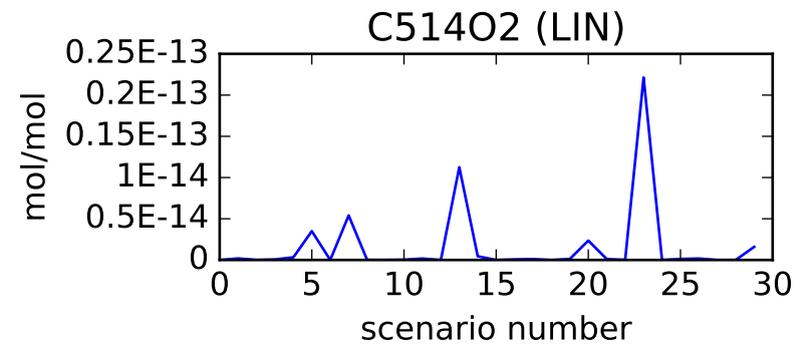
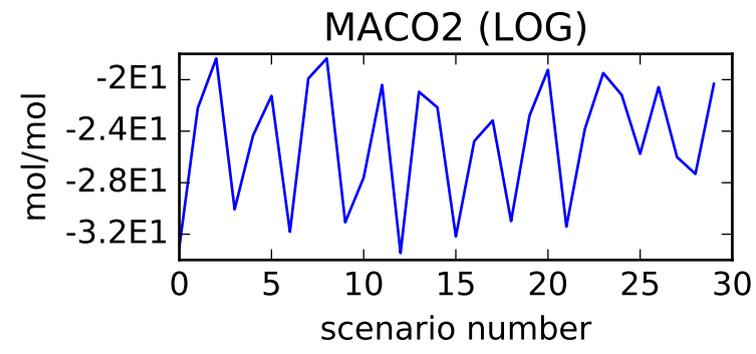
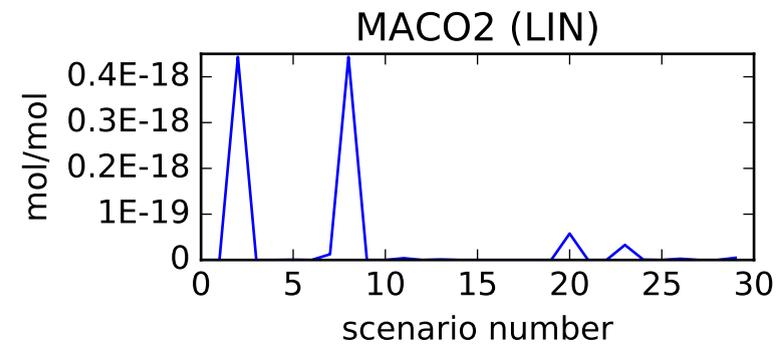


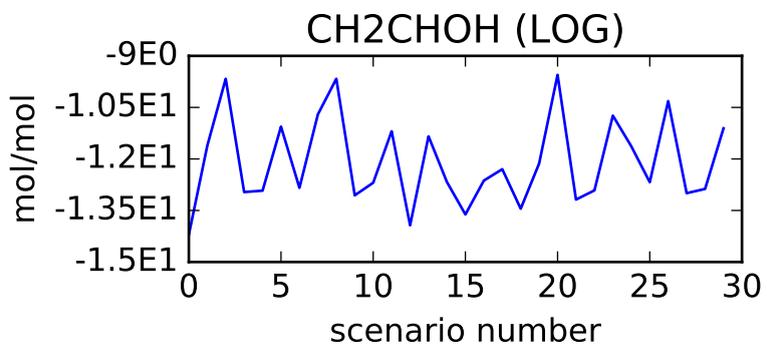
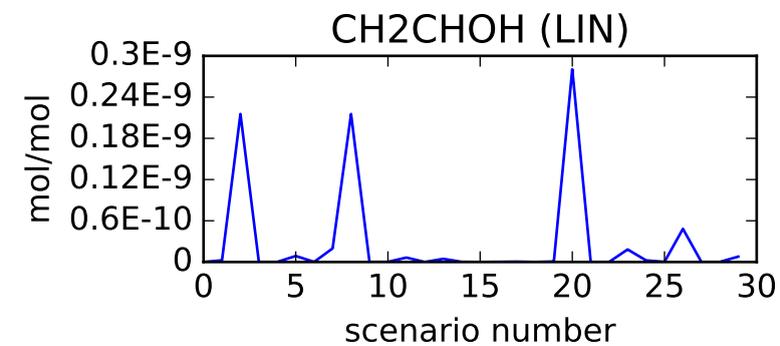
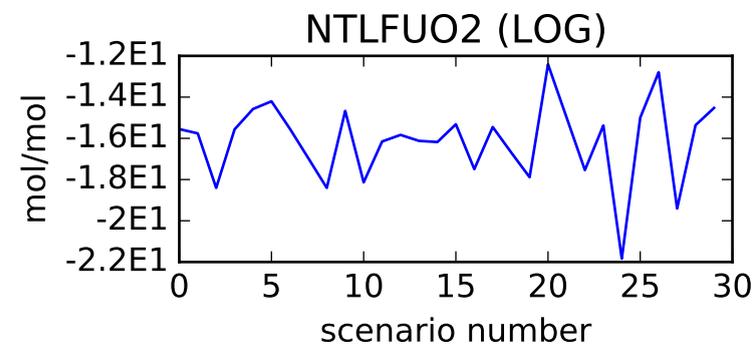
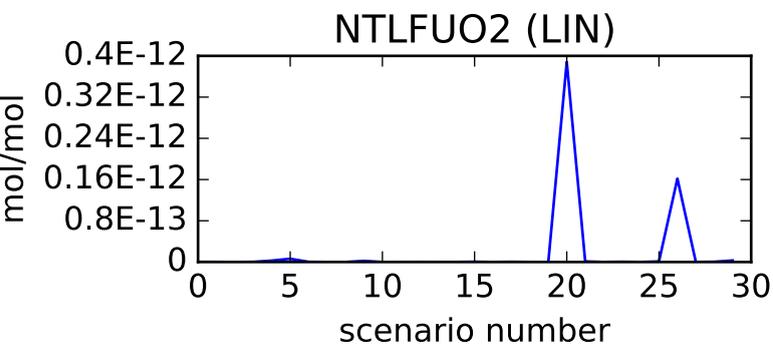
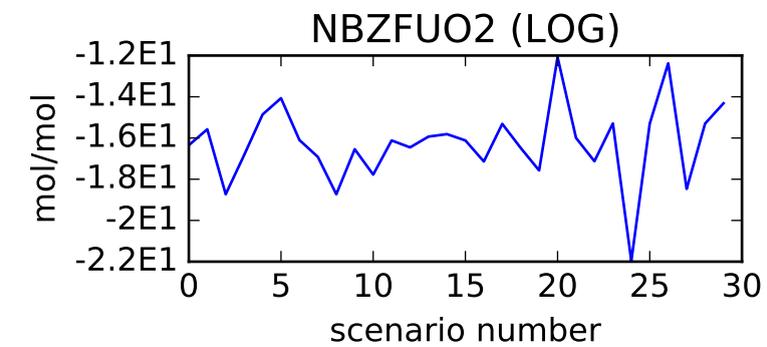
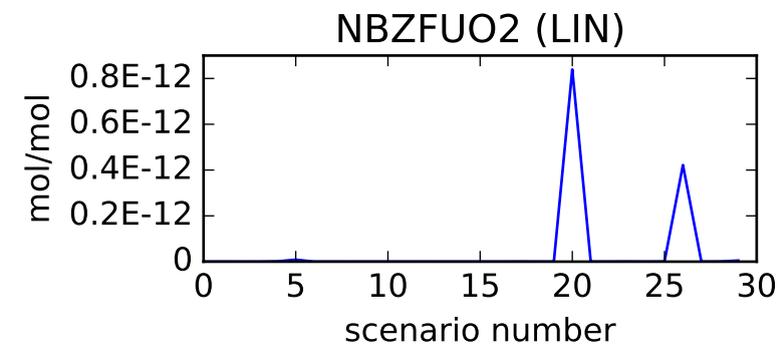
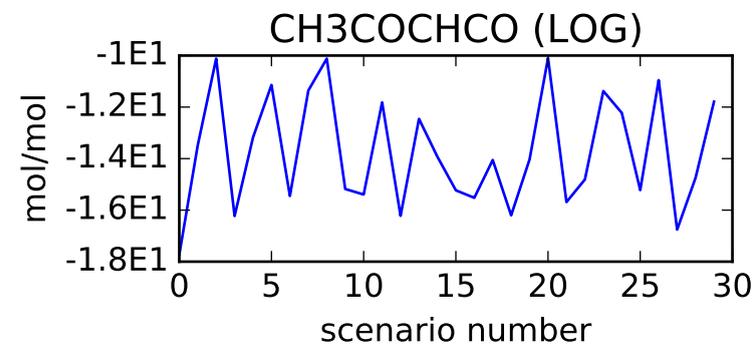
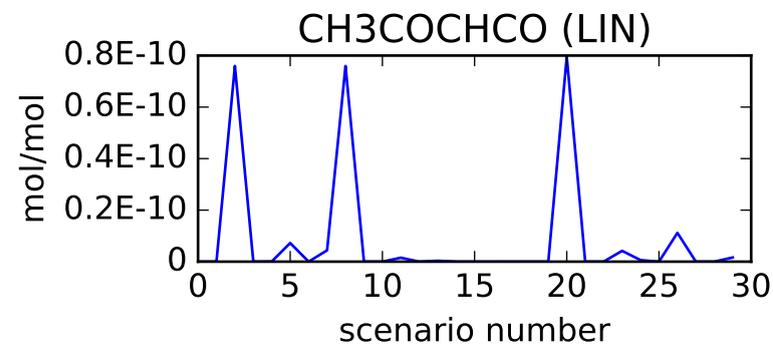
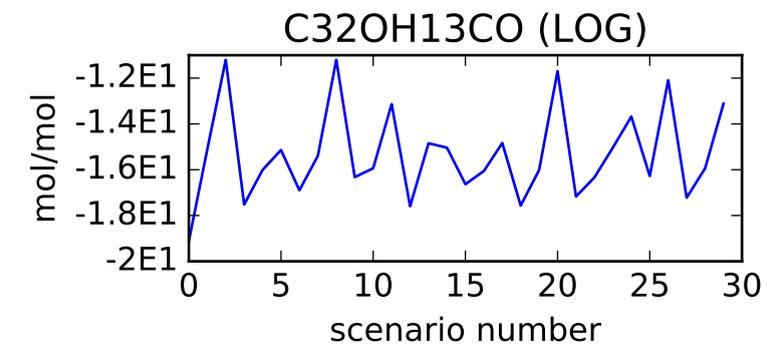
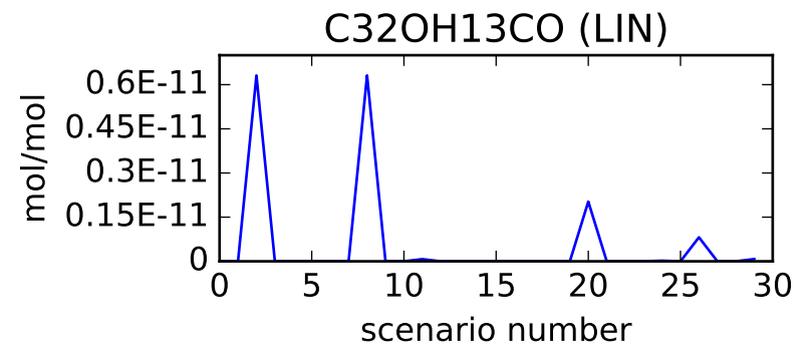
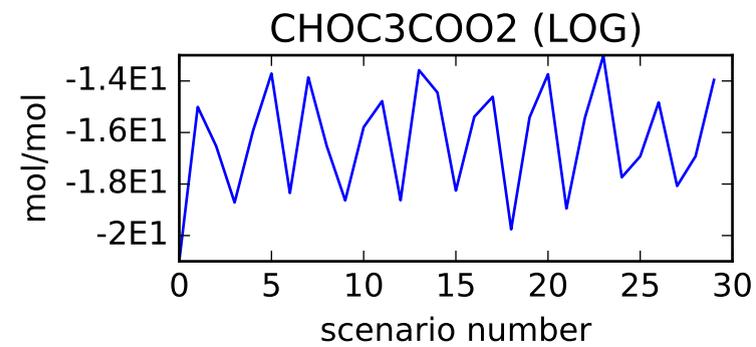
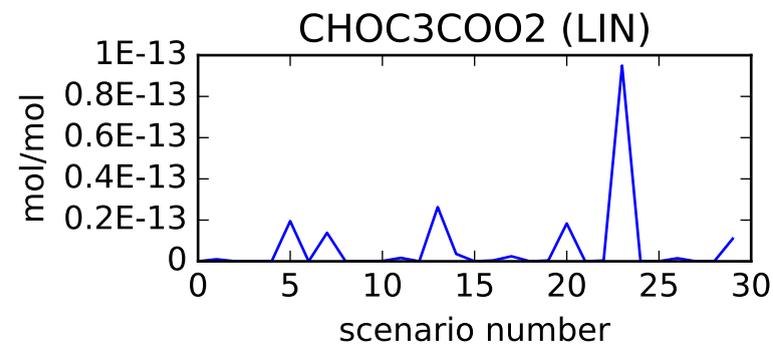
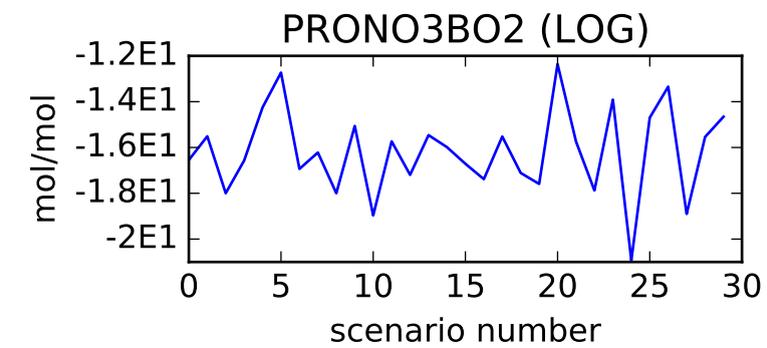
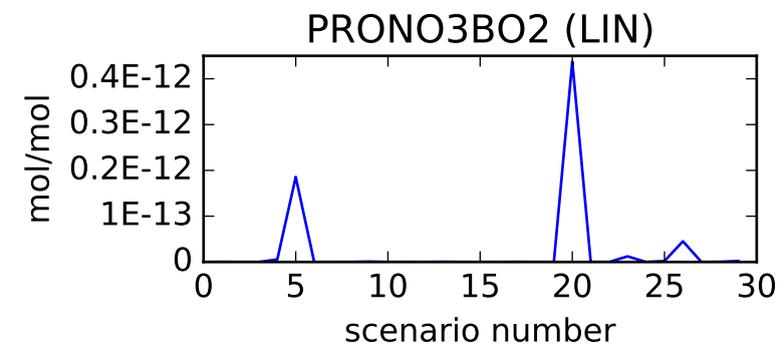
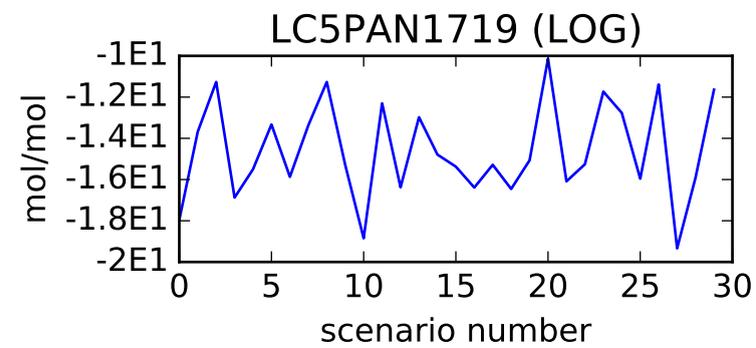
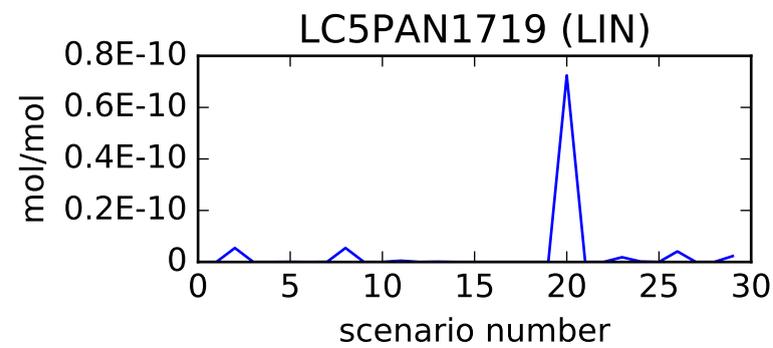
C85O2 (LIN)



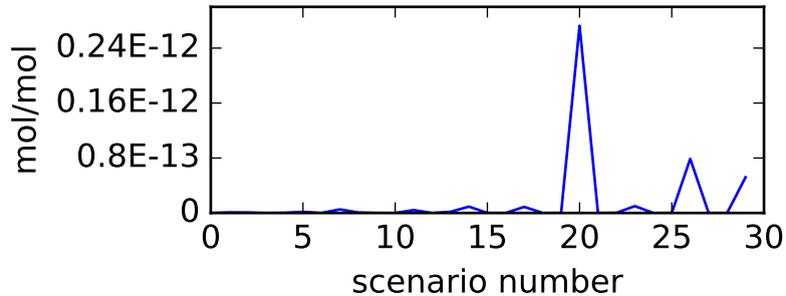
C85O2 (LOG)



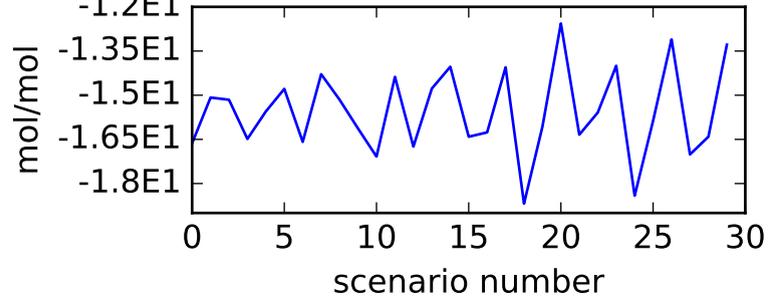




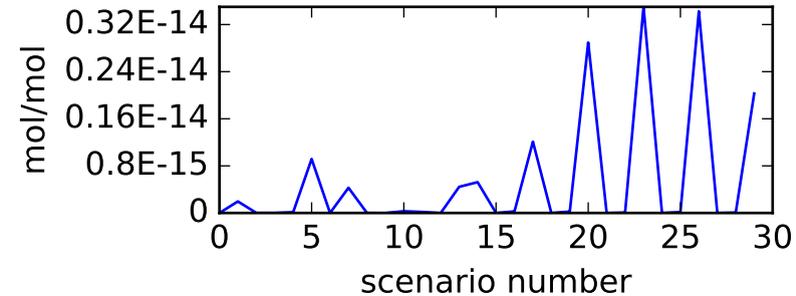
TLFUO2 (LIN)



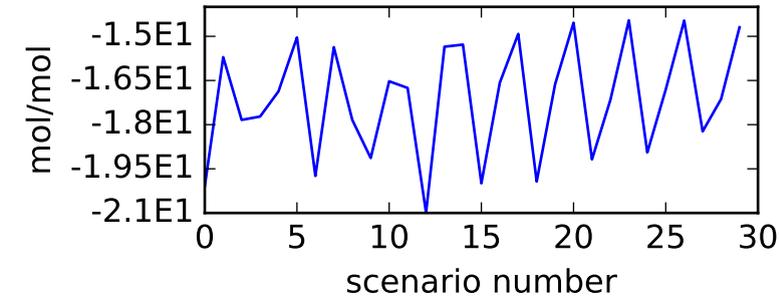
TLFUO2 (LOG)



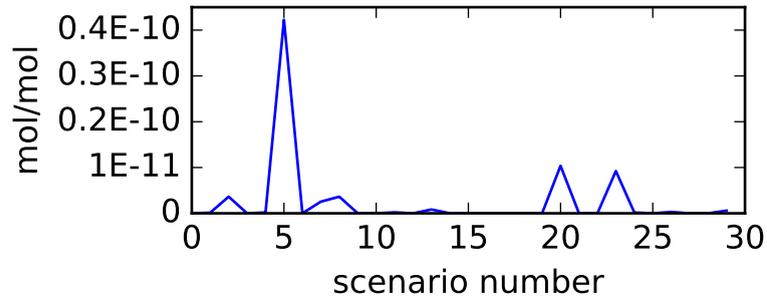
NO3CH2CO3 (LIN)



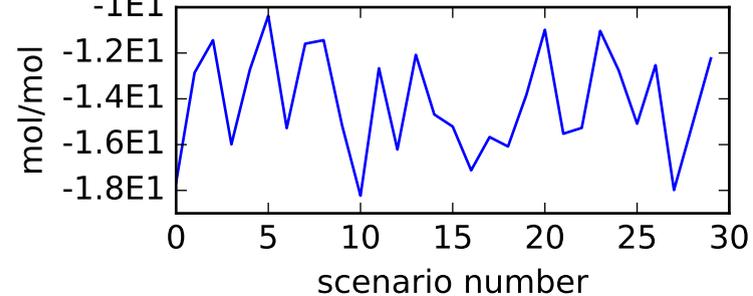
NO3CH2CO3 (LOG)



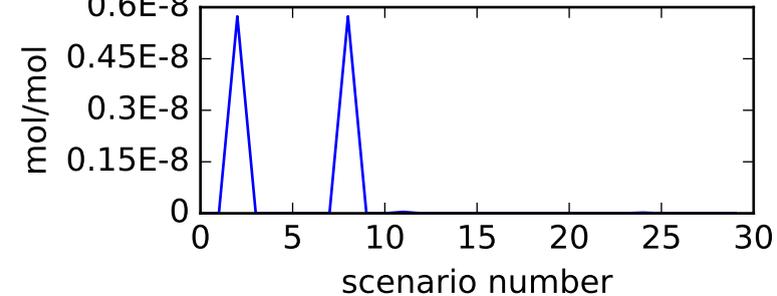
HCOCOCH2OOH (LIN)



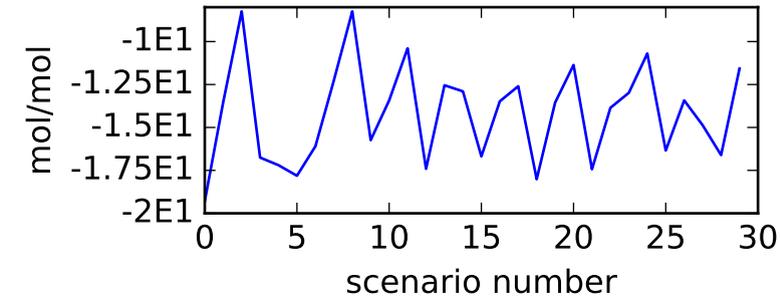
HCOCOCH2OOH (LOG)



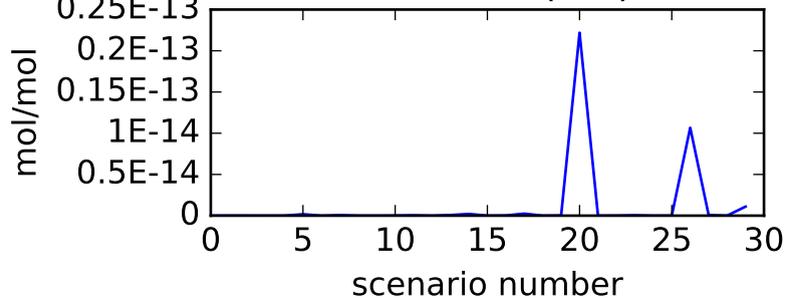
CATECHOL (LIN)



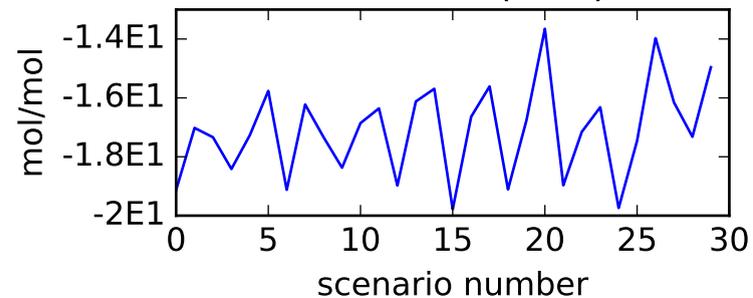
CATECHOL (LOG)



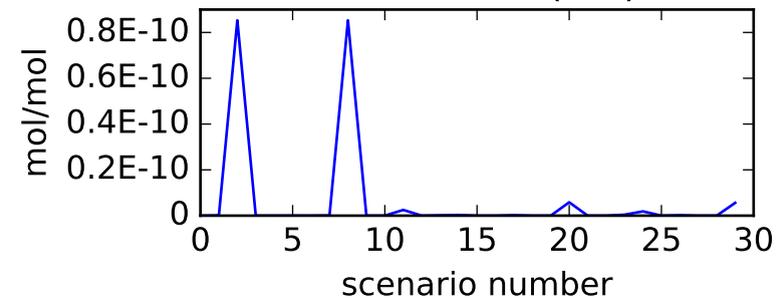
NCRES1O (LIN)



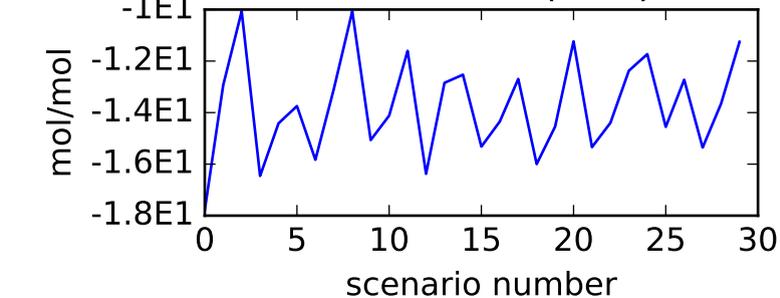
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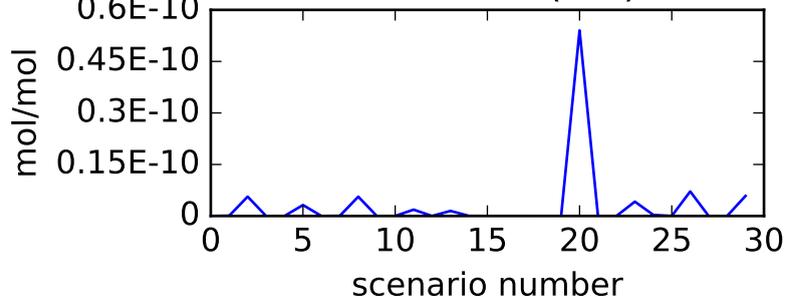
MNCATECH (LIN)



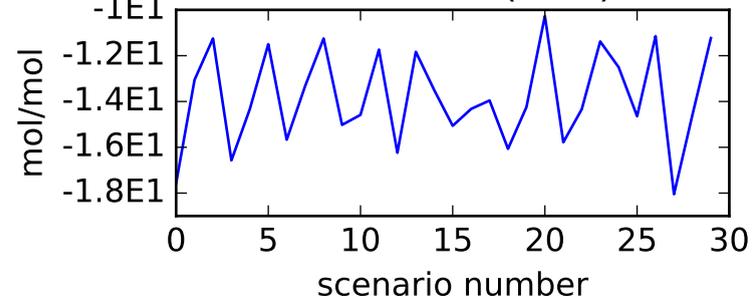
MNCATECH (LOG)



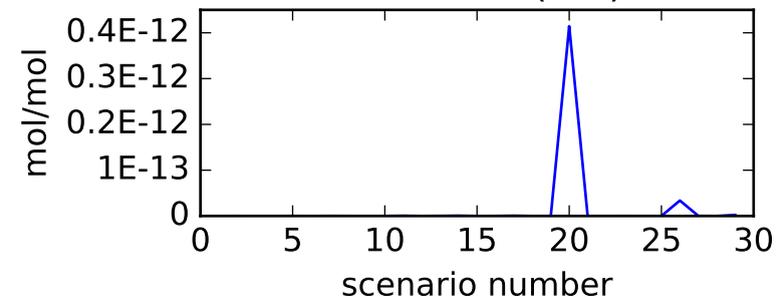
C4CODIAL (LIN)



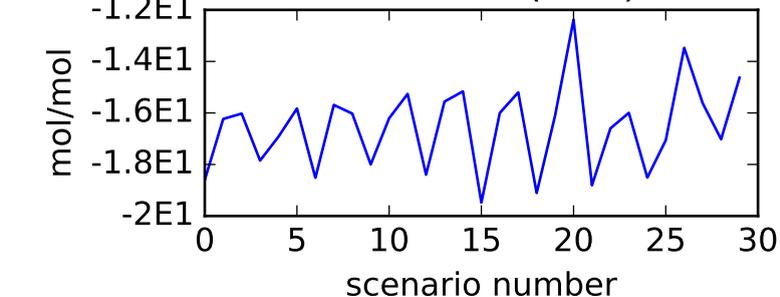
C4CODIAL (LOG)



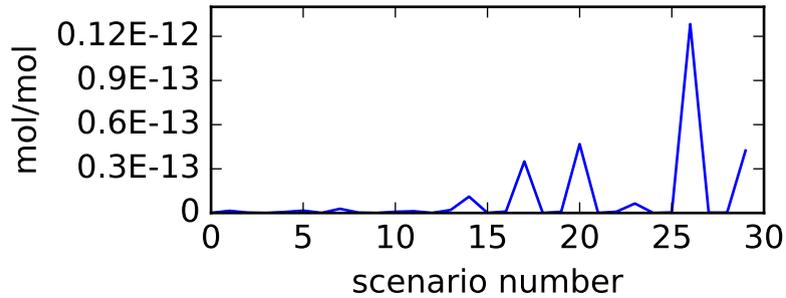
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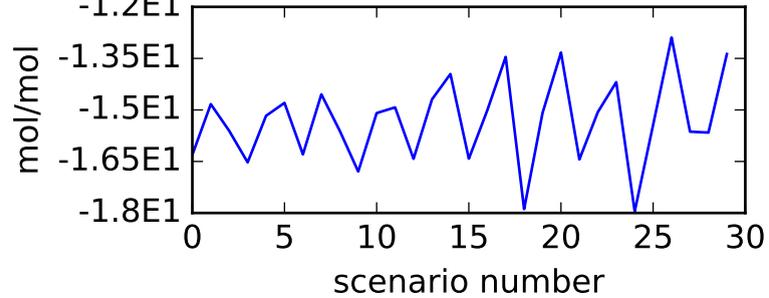
NPHEN1O (LOG)



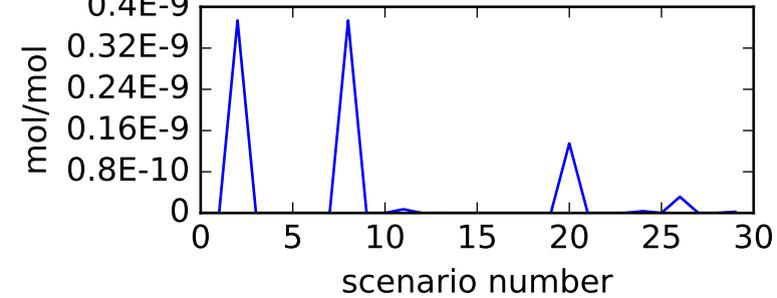
NC3H7O2 (LIN)



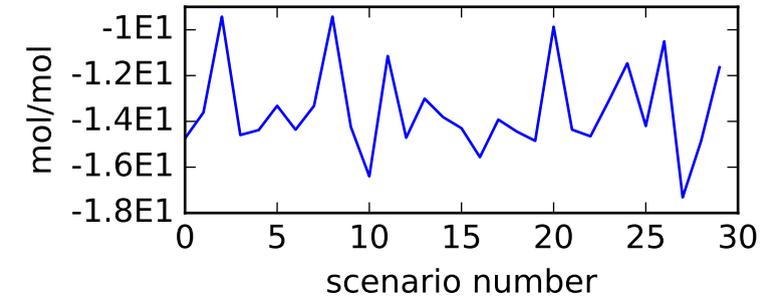
NC3H7O2 (LOG)



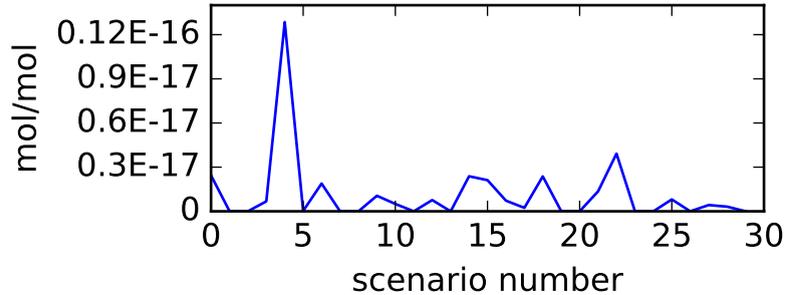
TLBIPERNO3 (LIN)



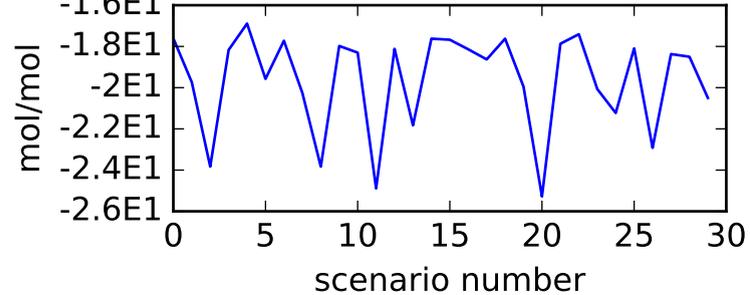
TLBIPERNO3 (LOG)



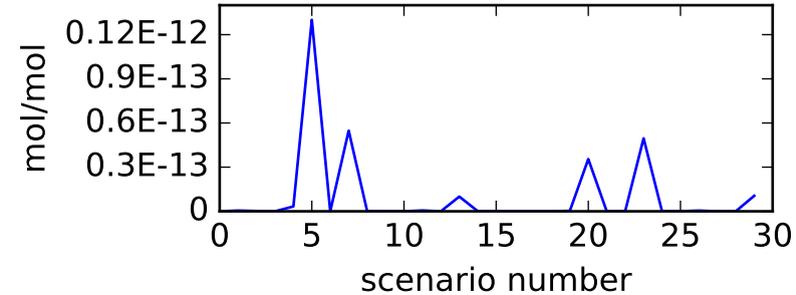
BrCl (LIN)



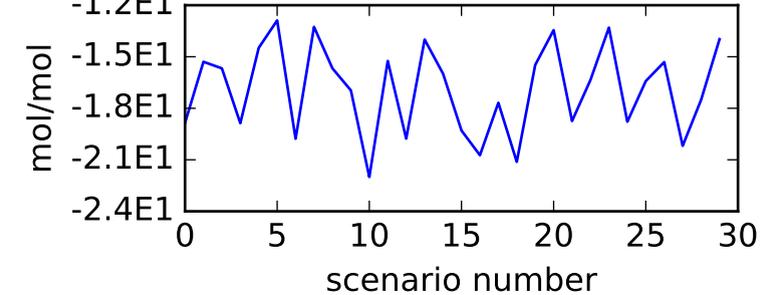
BrCl (LOG)



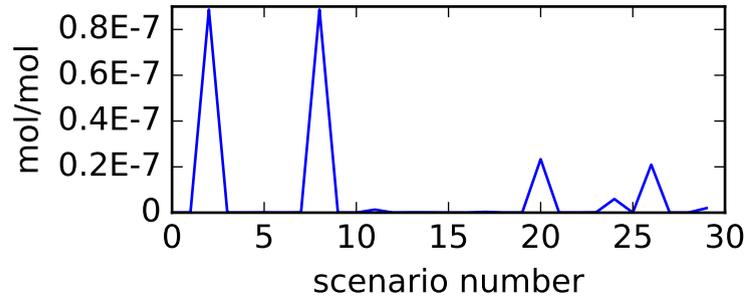
LISOPACNO3O2 (LIN)



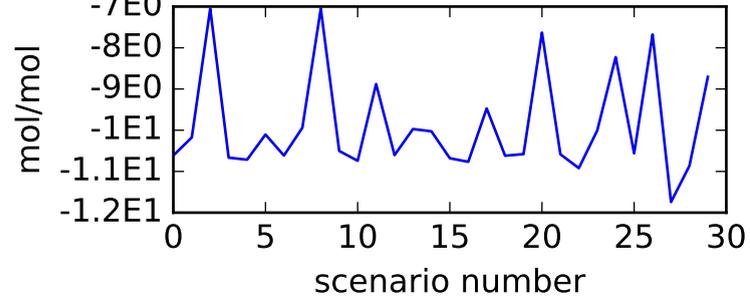
LISOPACNO3O2 (LOG)



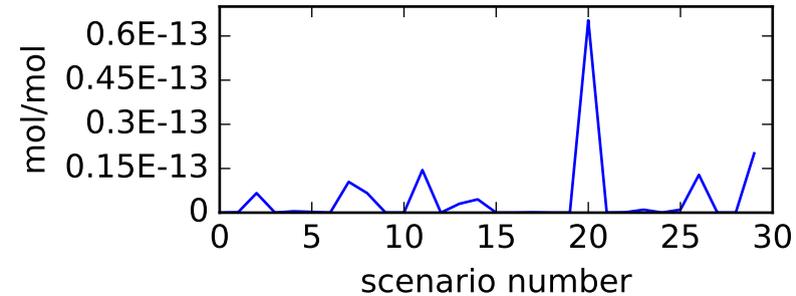
C2H2 (LIN)



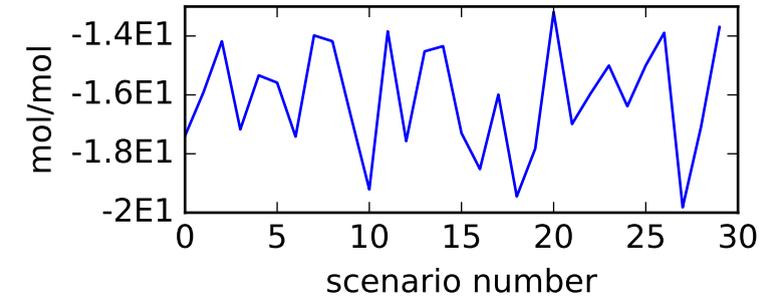
C2H2 (LOG)



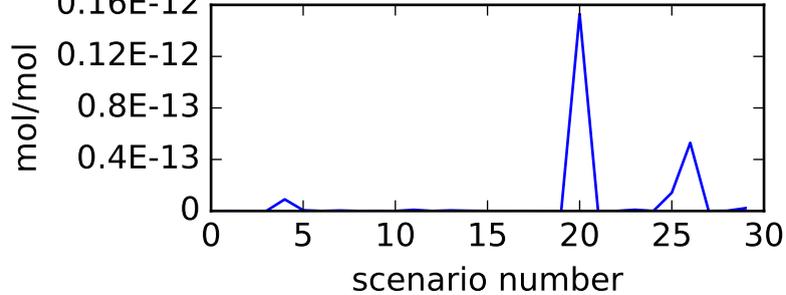
STYRENO2 (LIN)



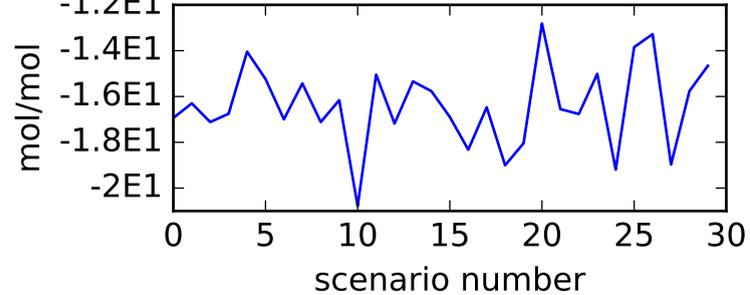
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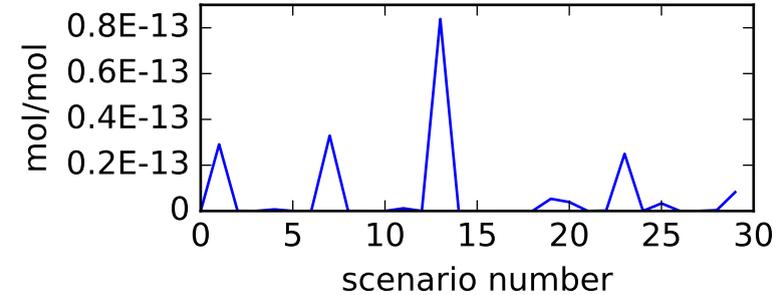
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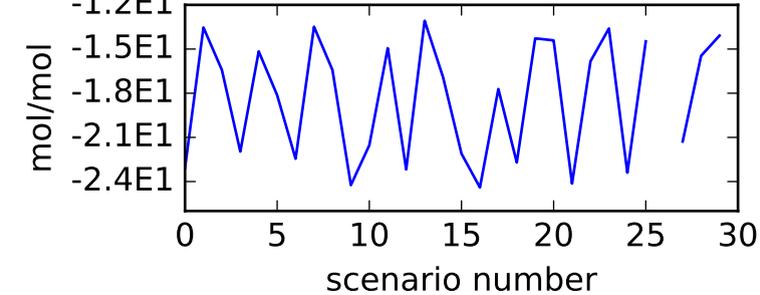
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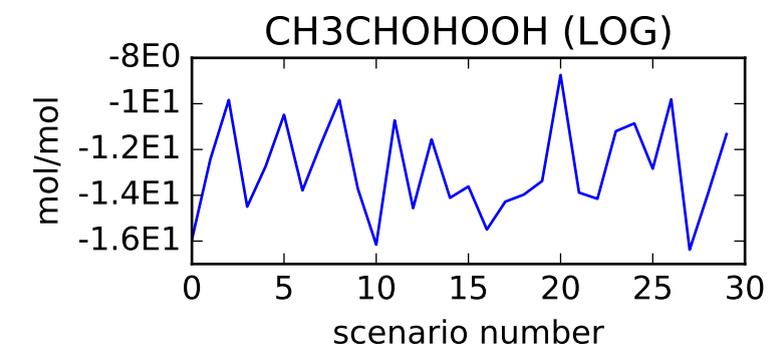
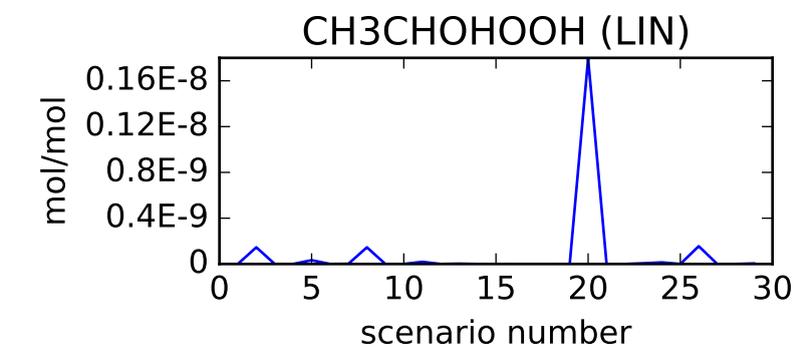
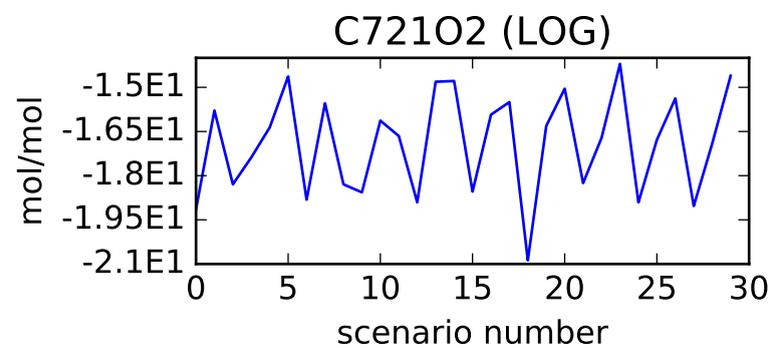
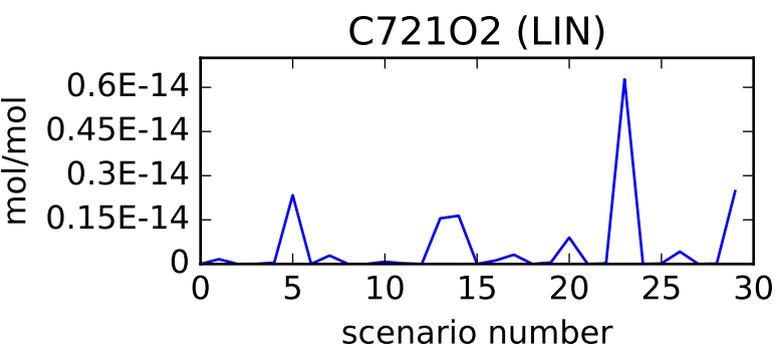
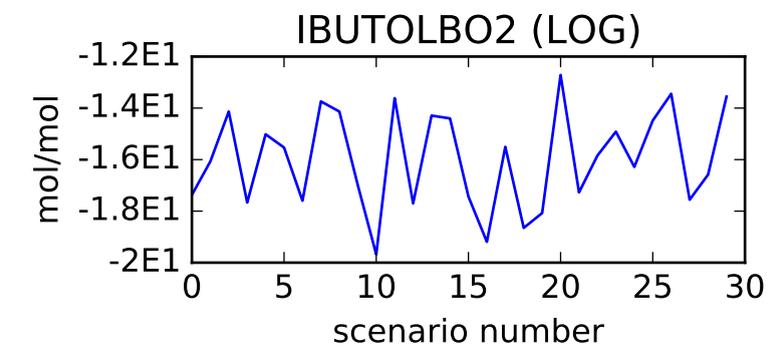
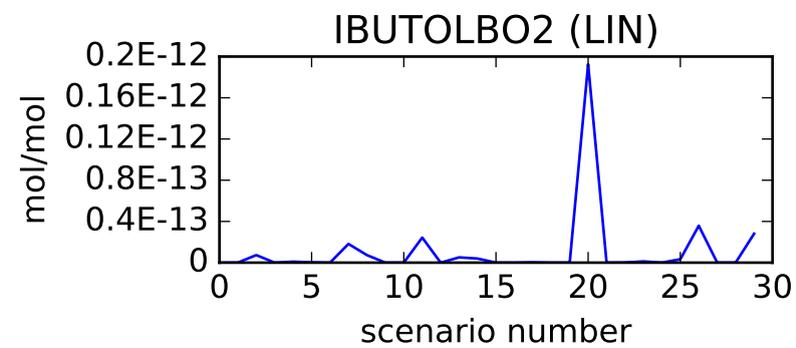
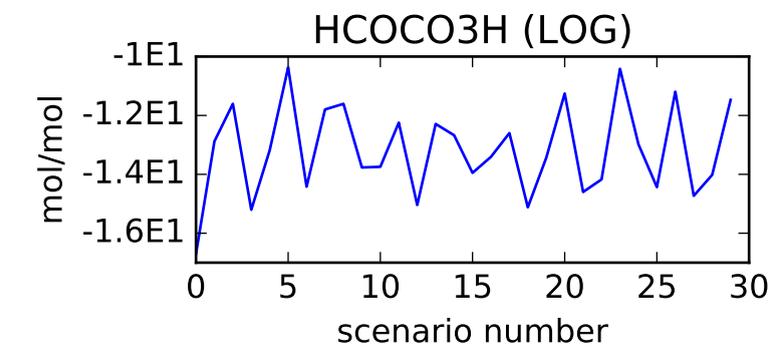
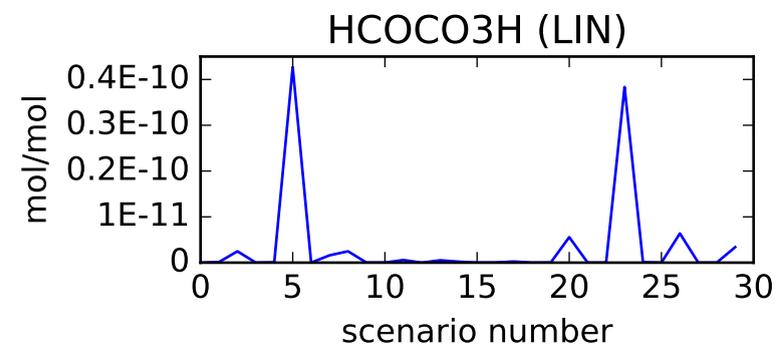
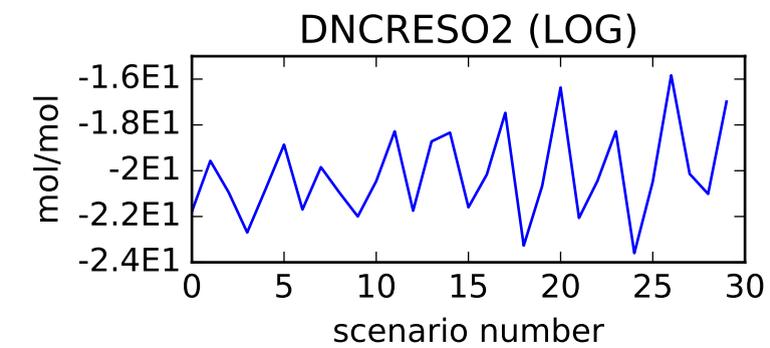
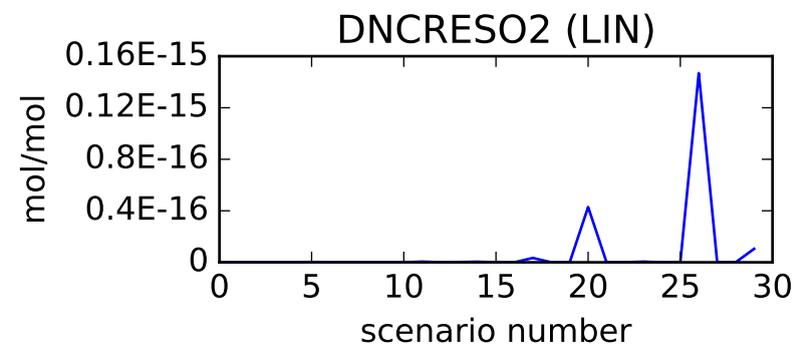
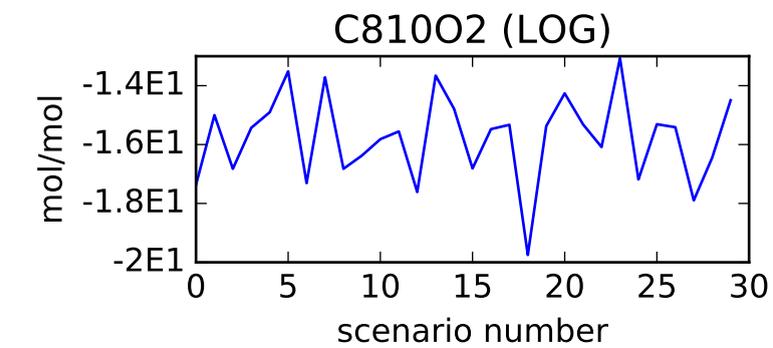
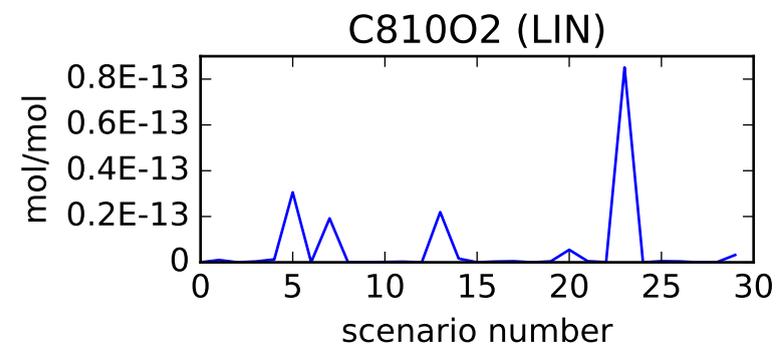
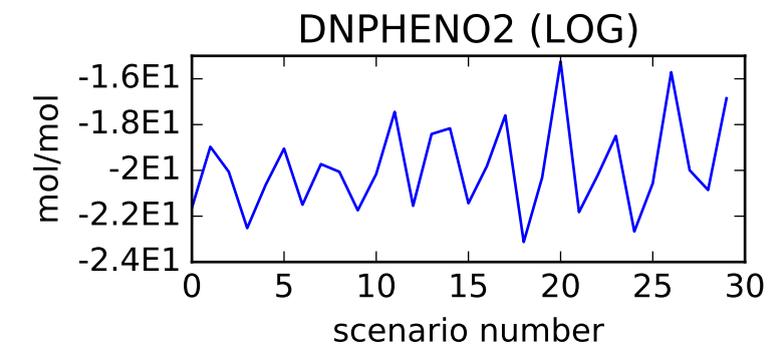
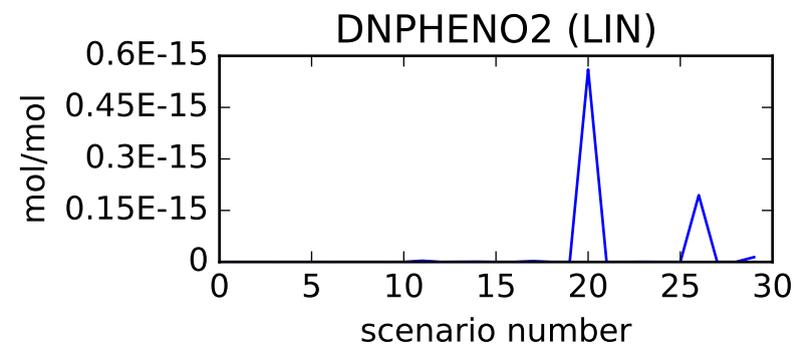
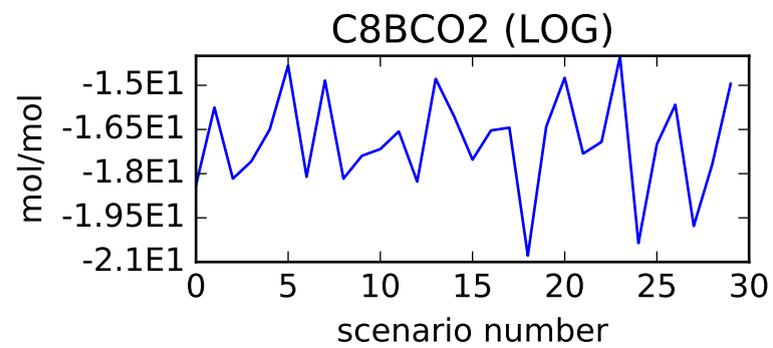
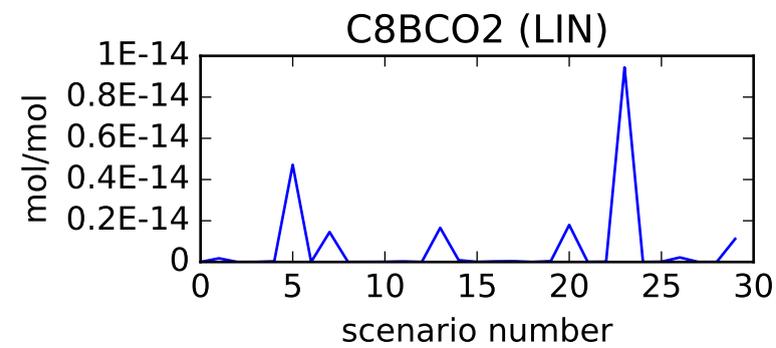


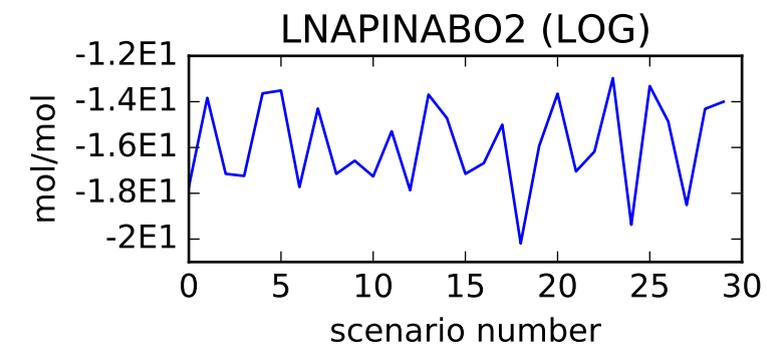
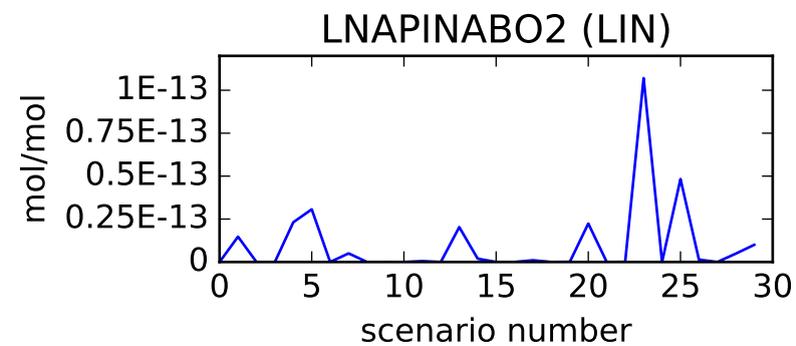
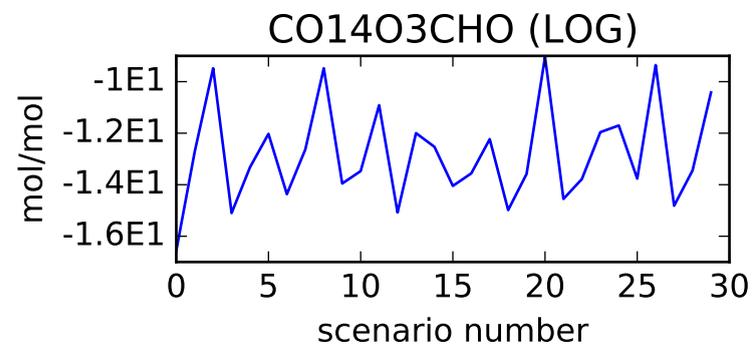
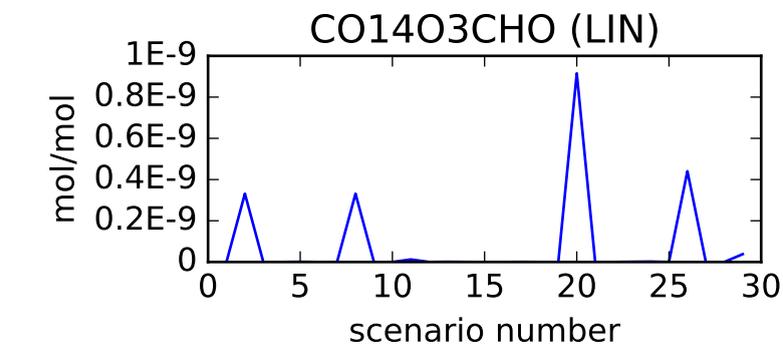
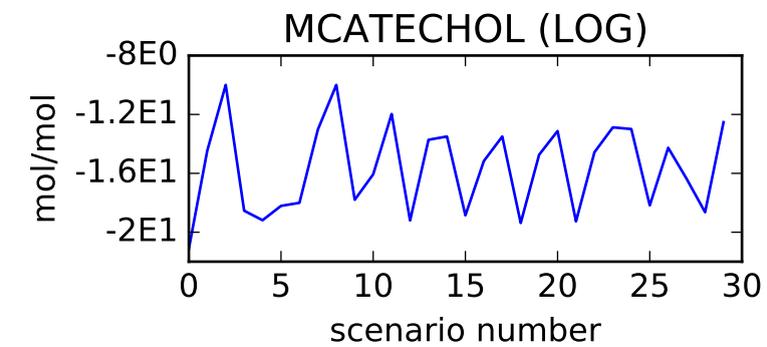
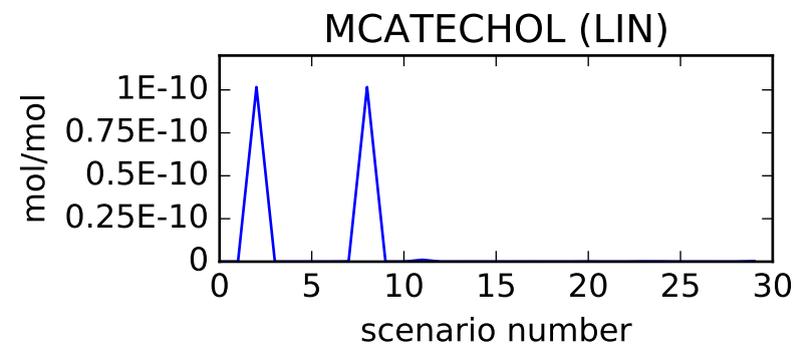
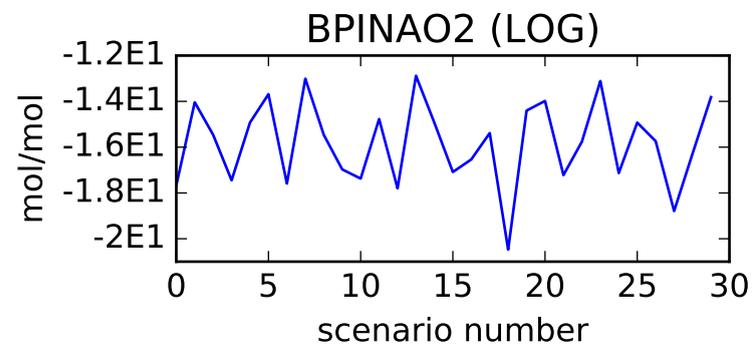
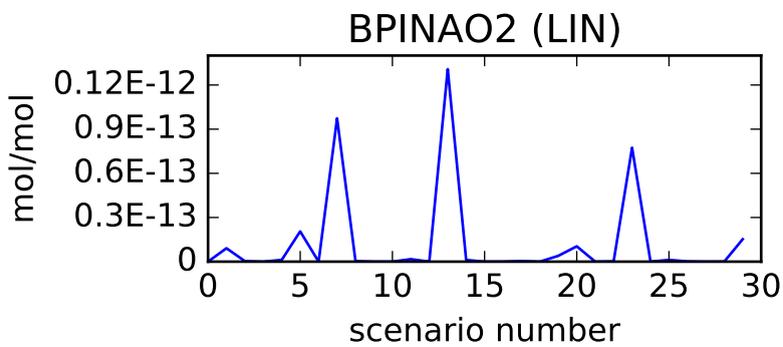
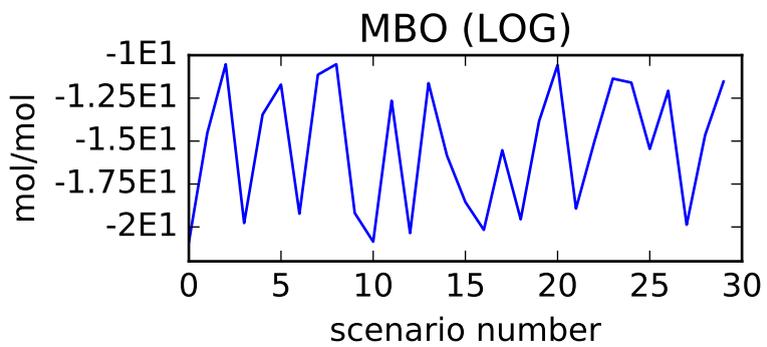
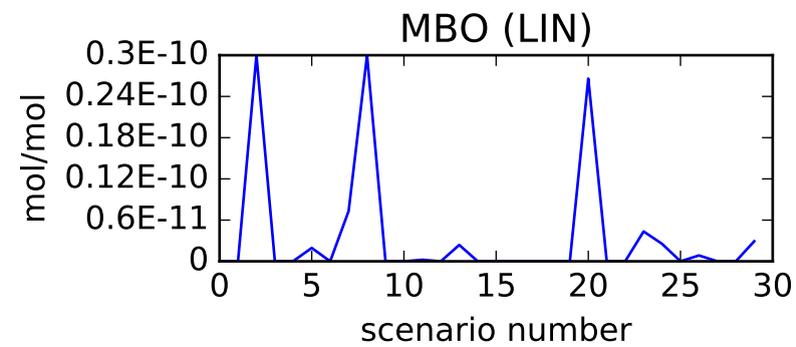
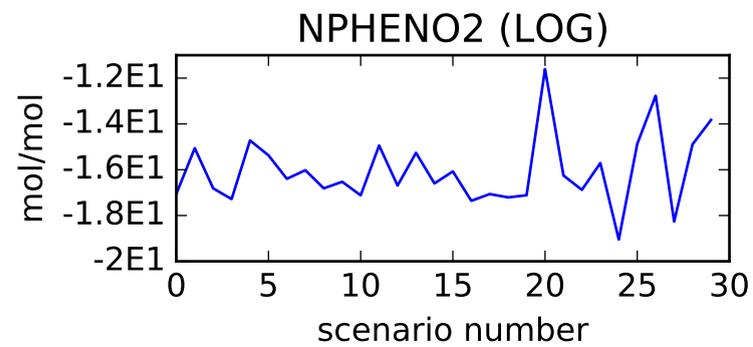
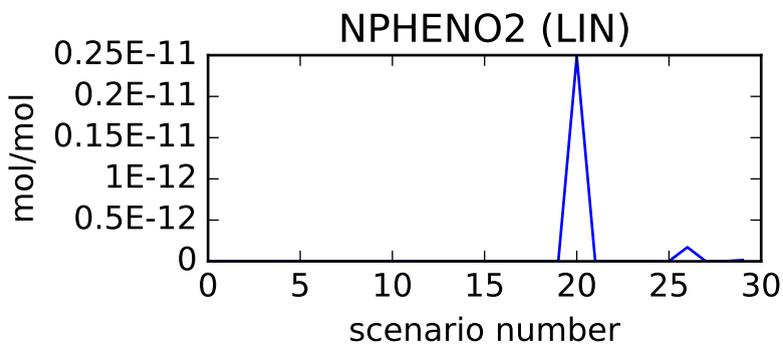
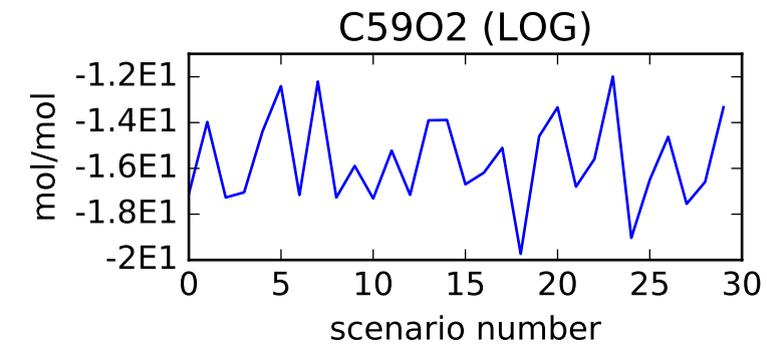
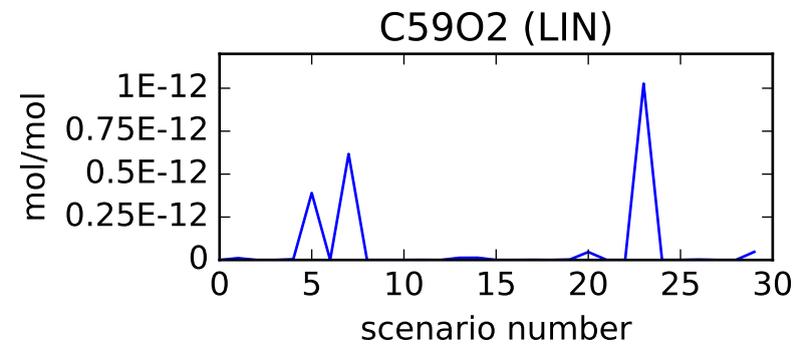
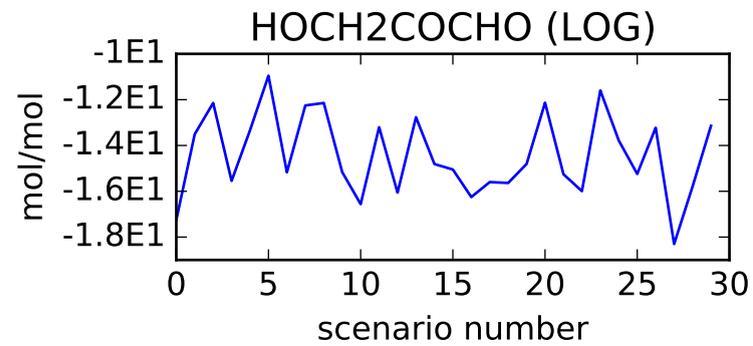
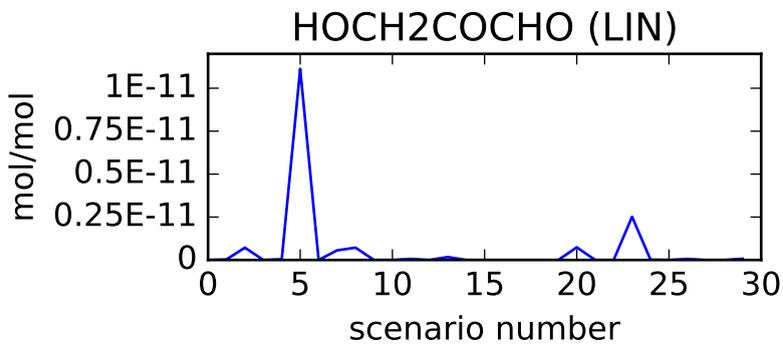
C109O2 (LIN)

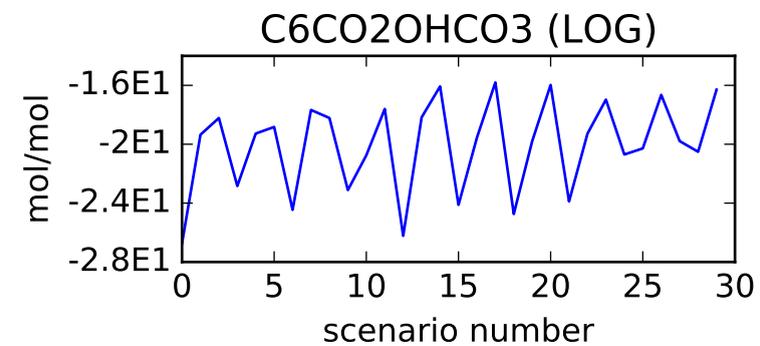
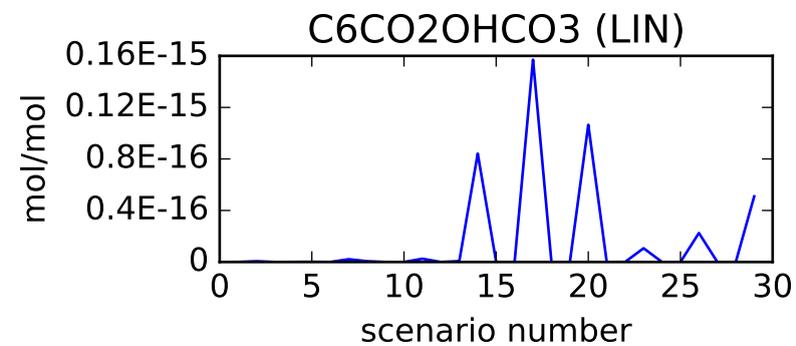
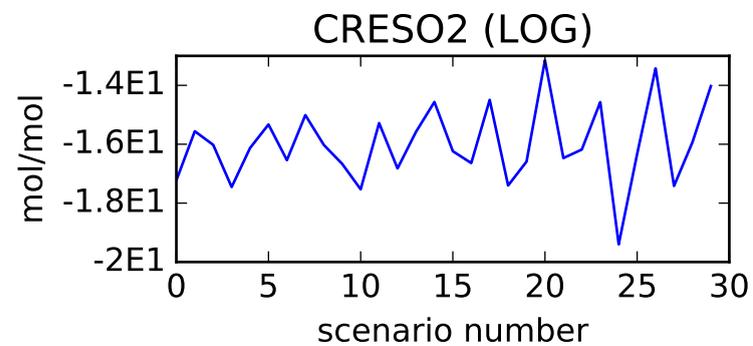
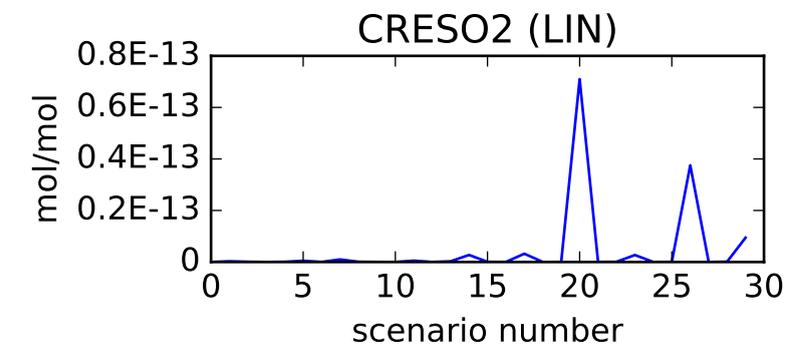
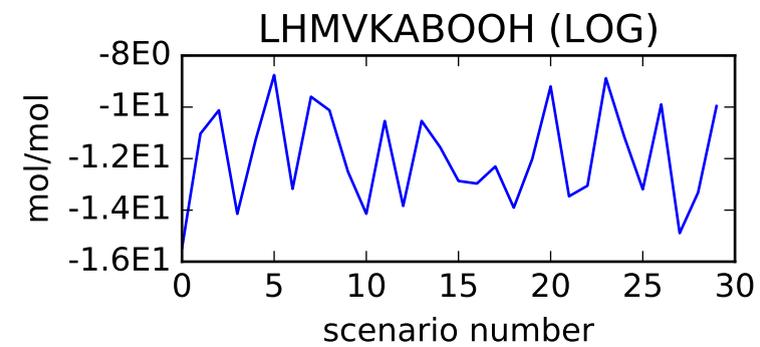
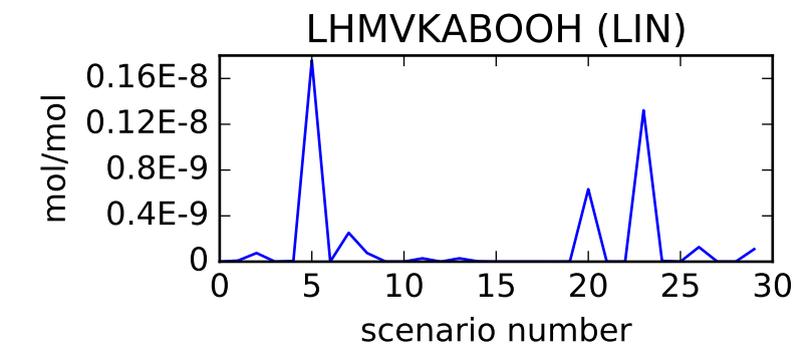
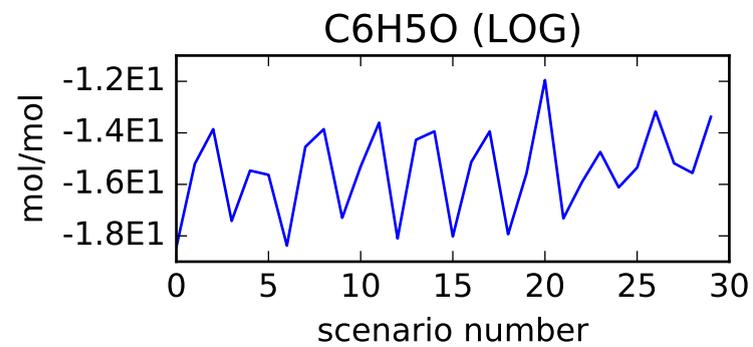
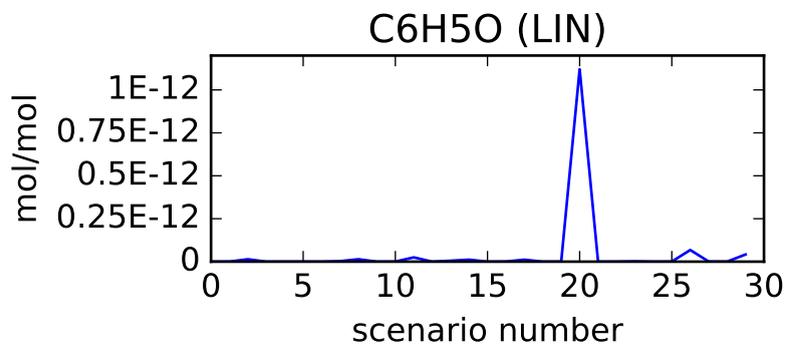
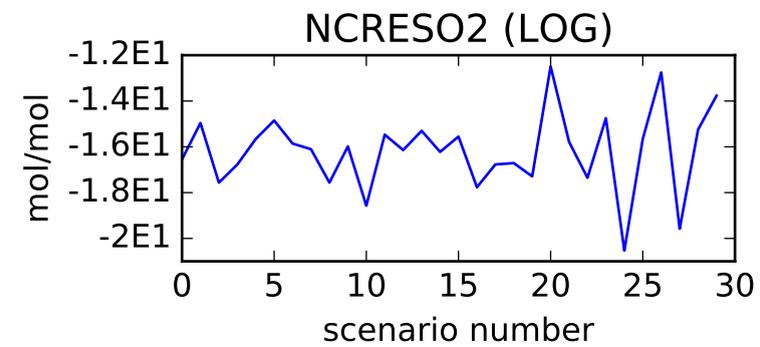
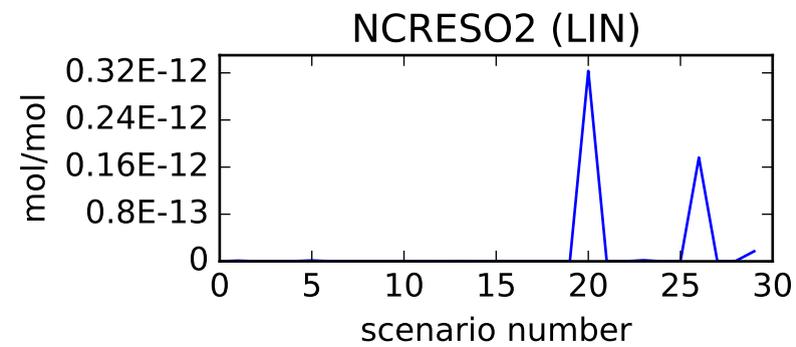
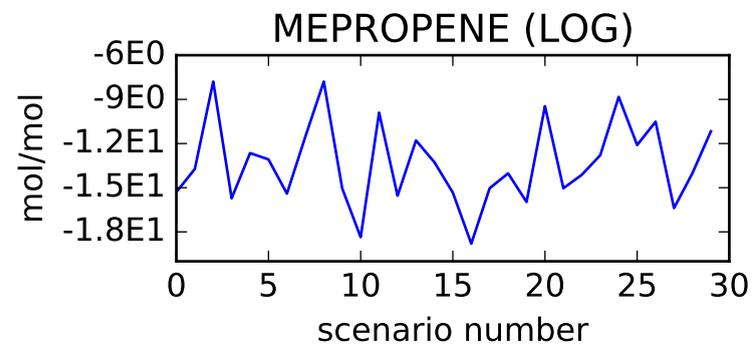
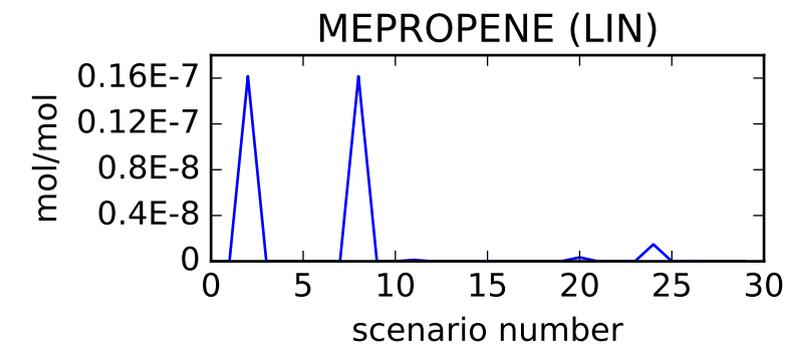
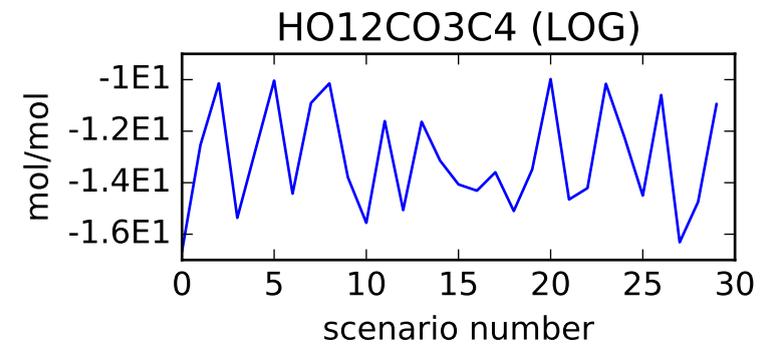
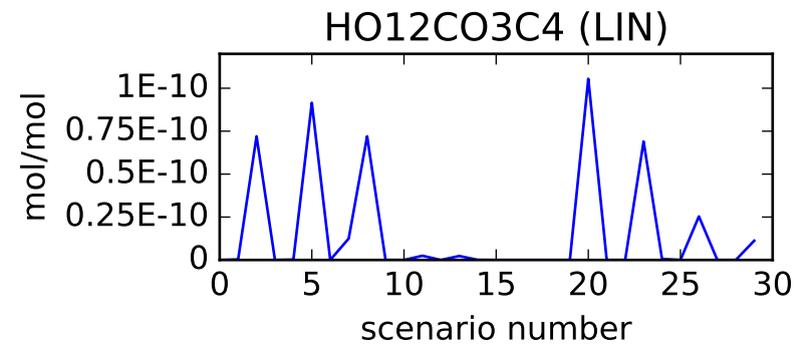
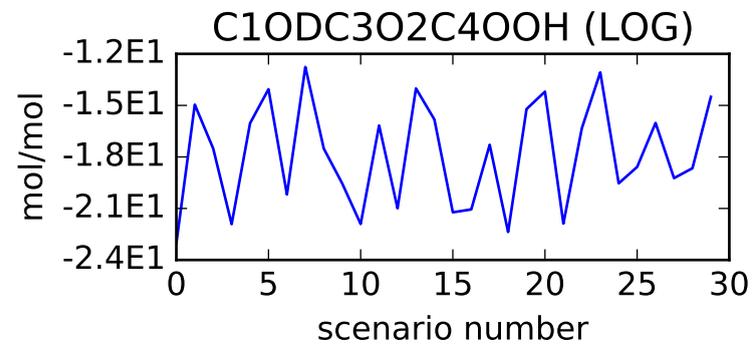
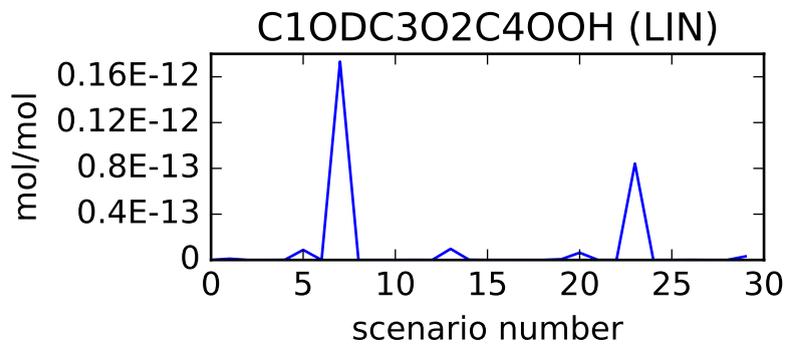


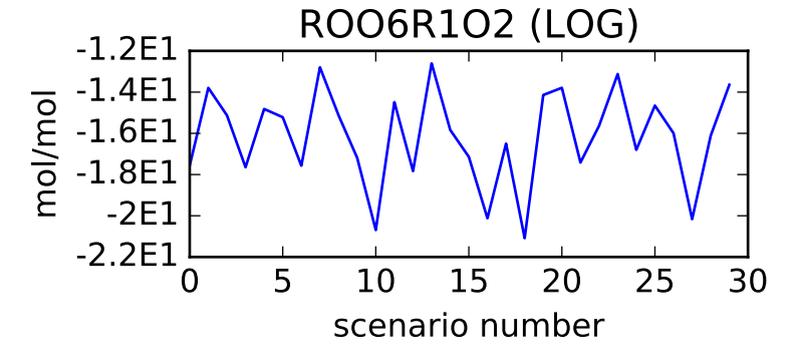
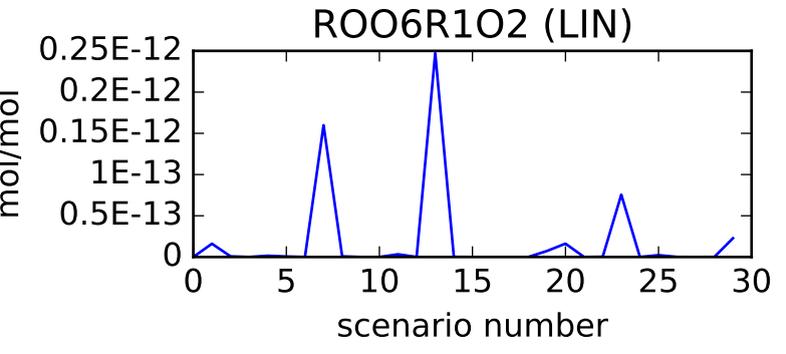
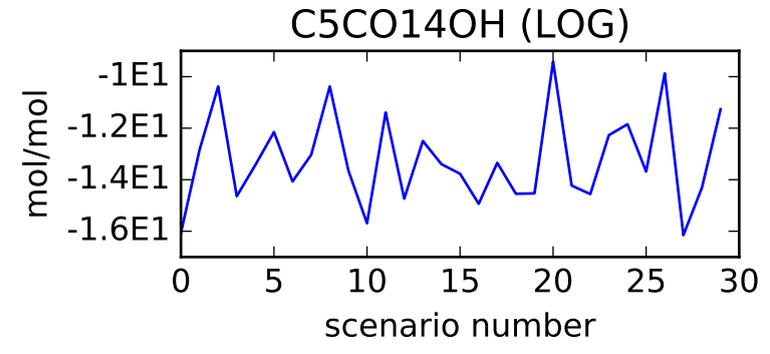
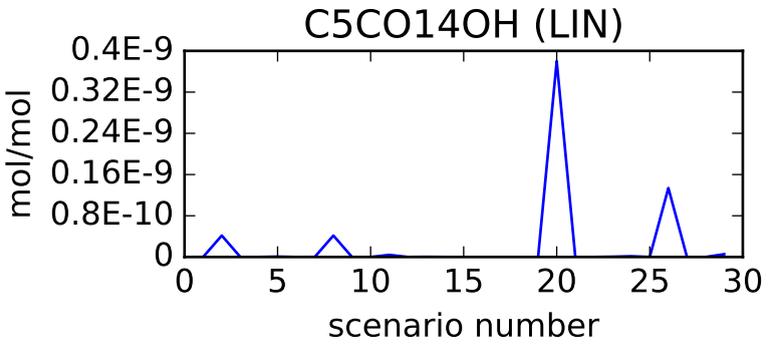
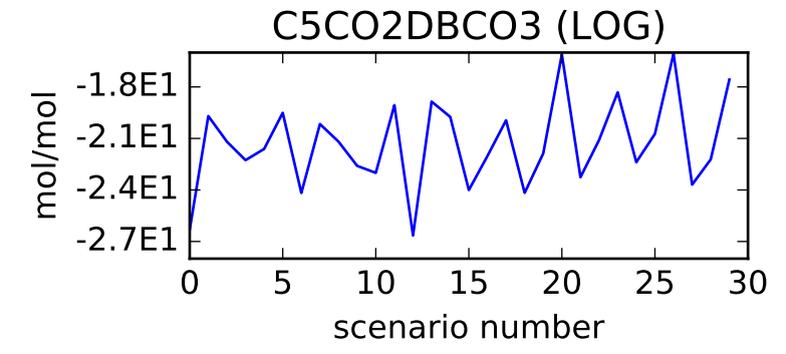
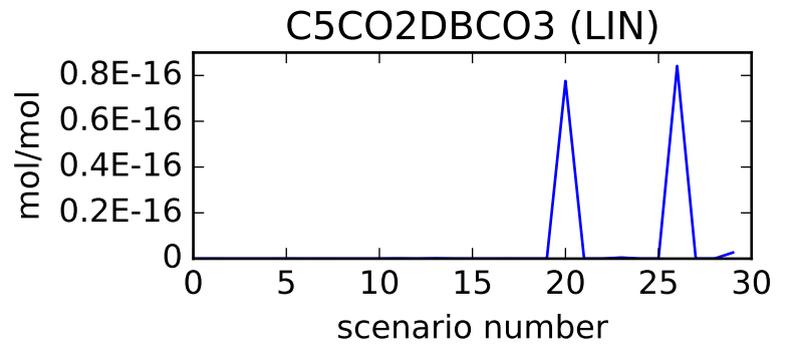
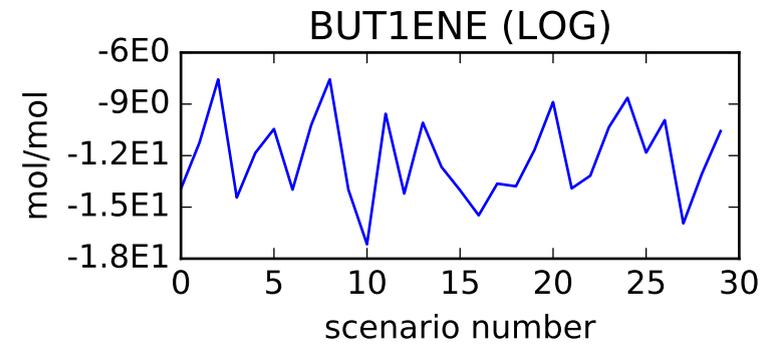
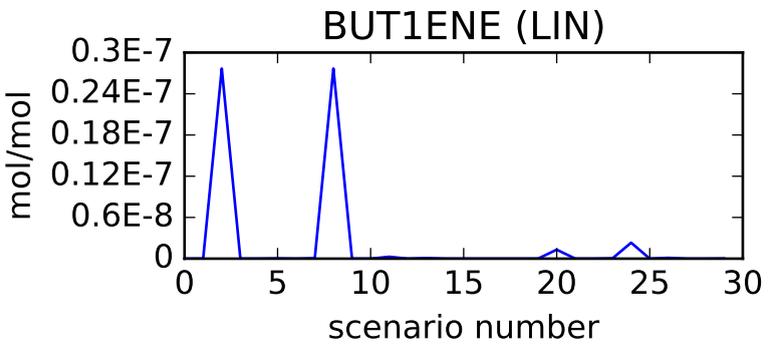
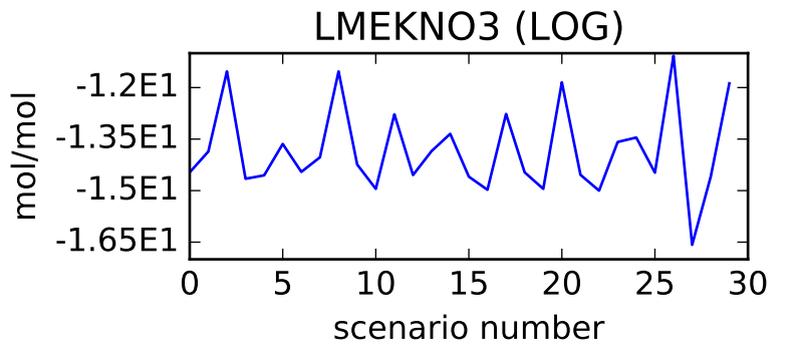
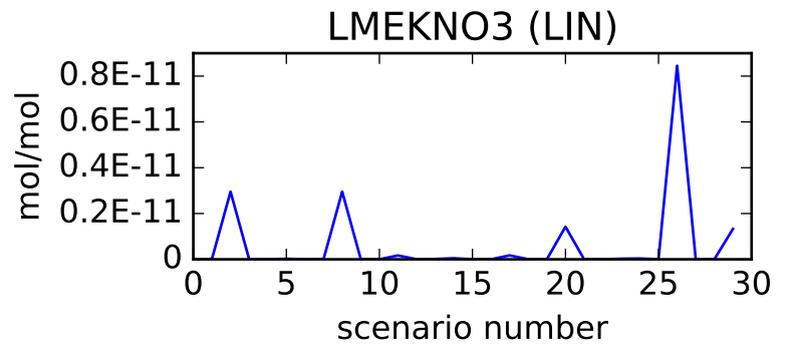
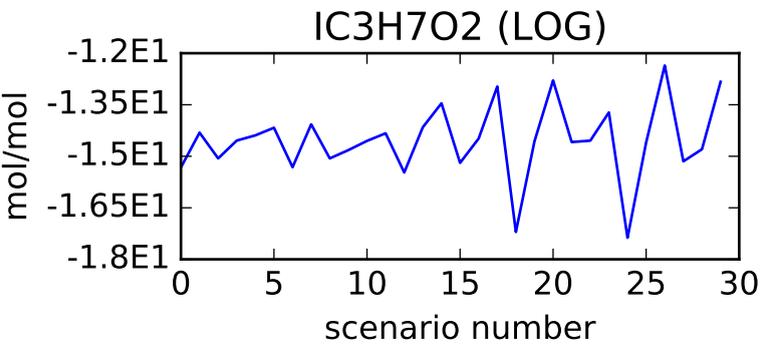
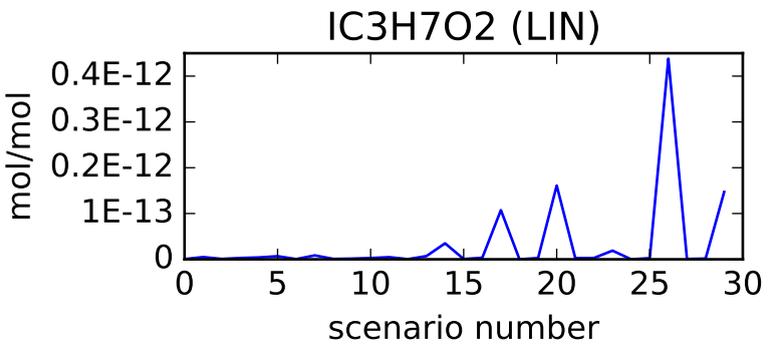
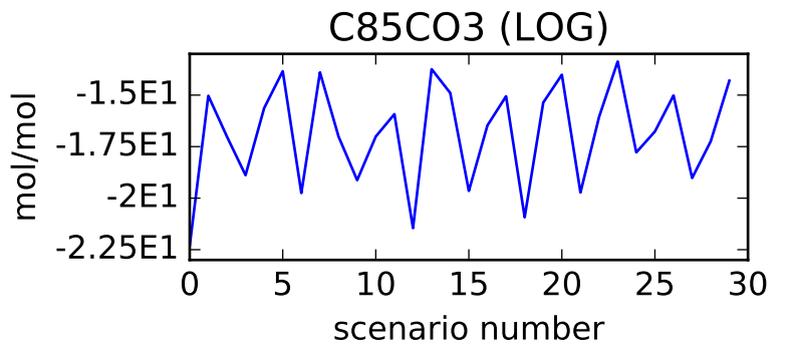
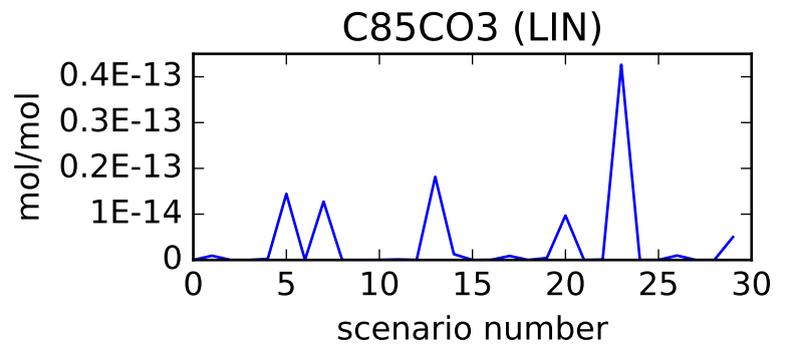
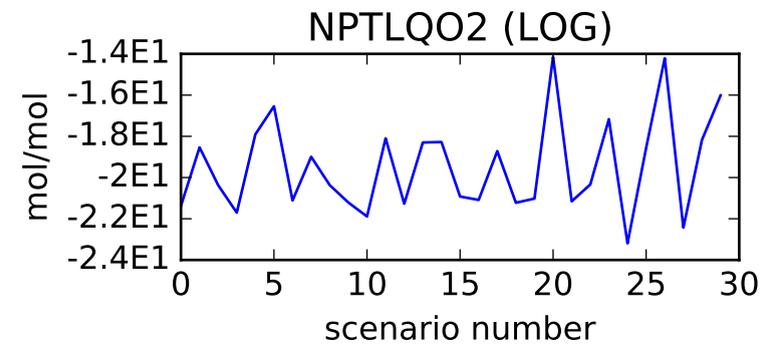
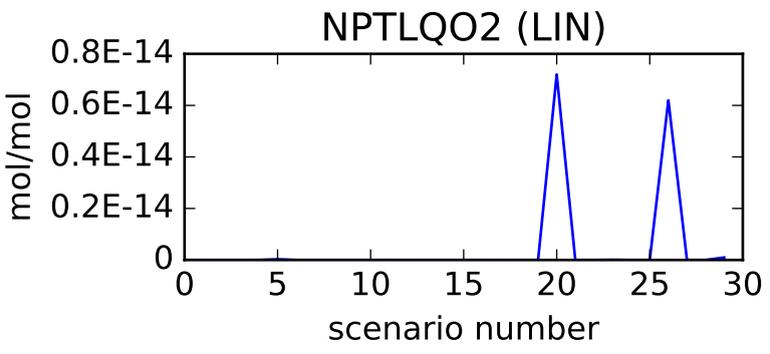
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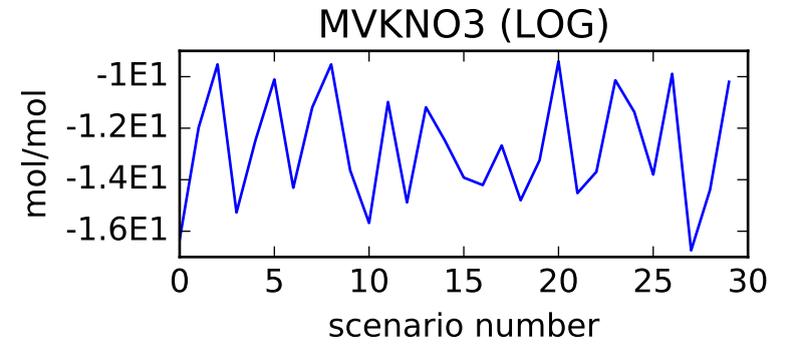
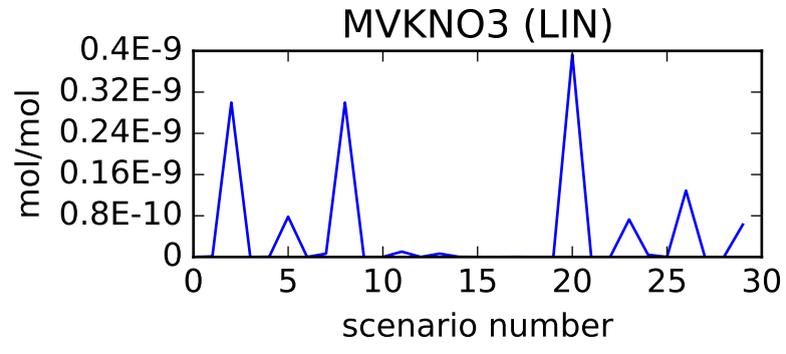
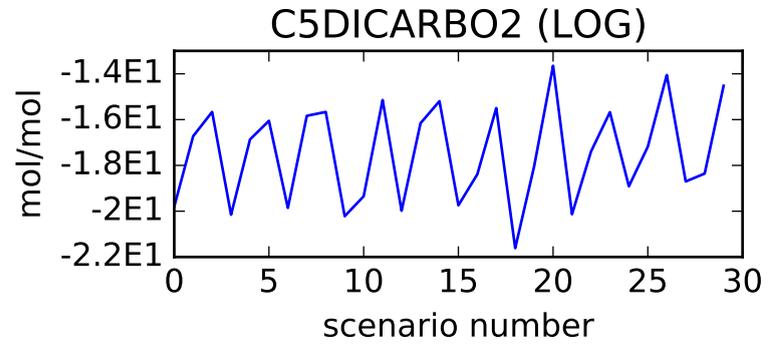
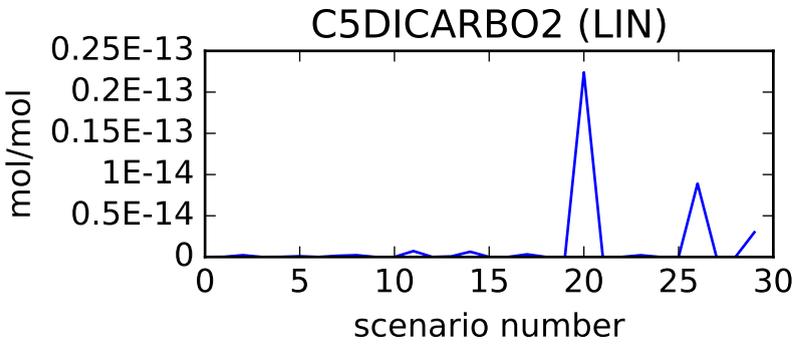
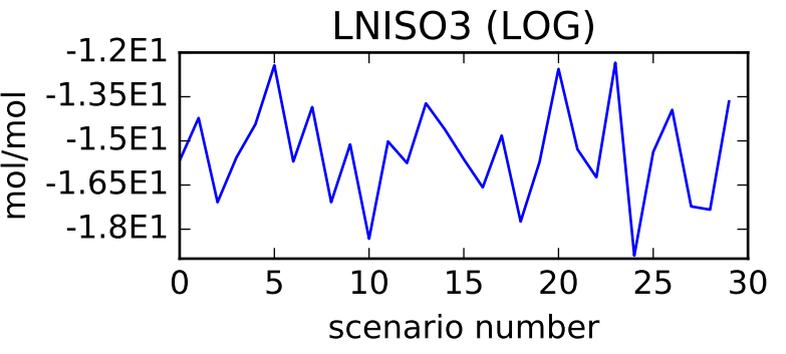
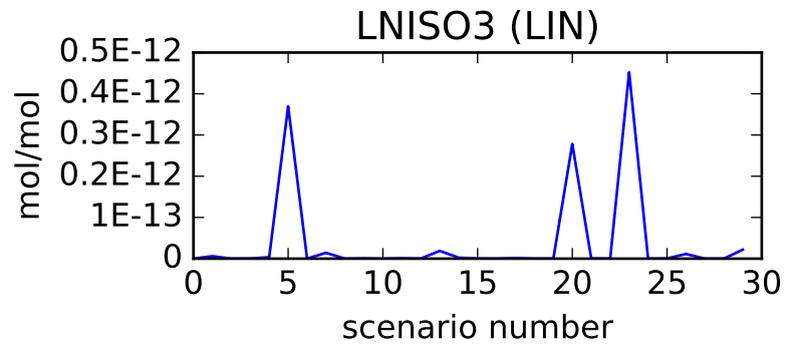
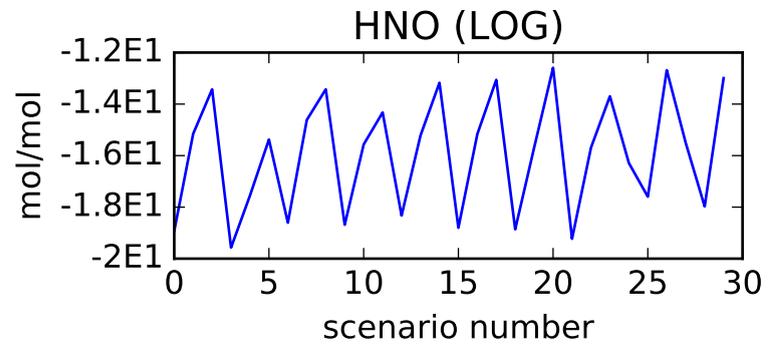
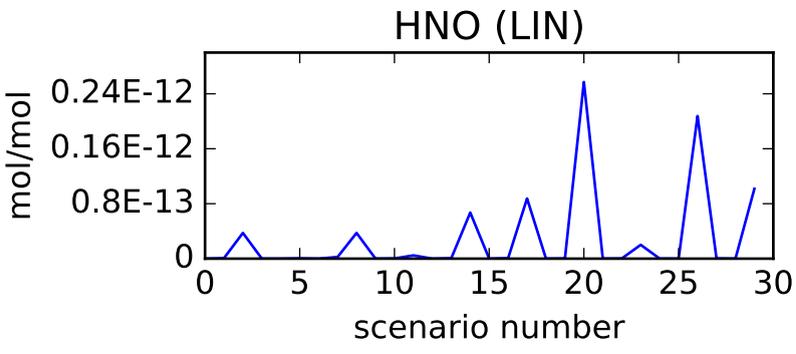
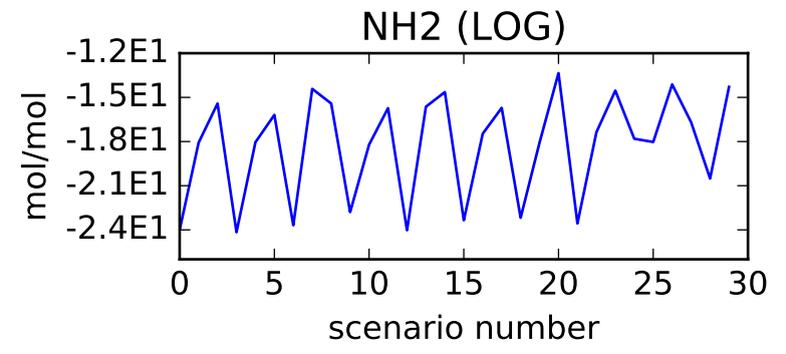
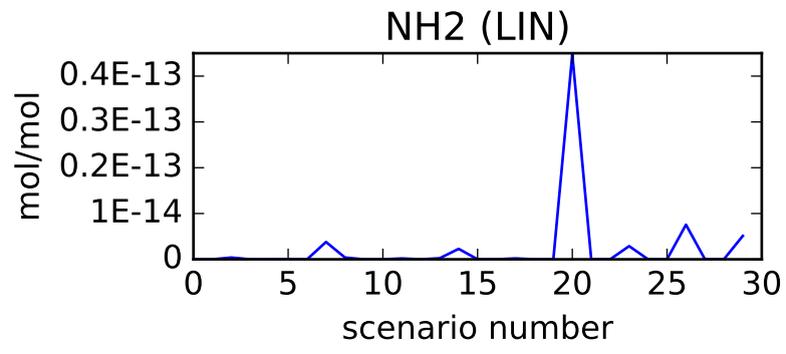
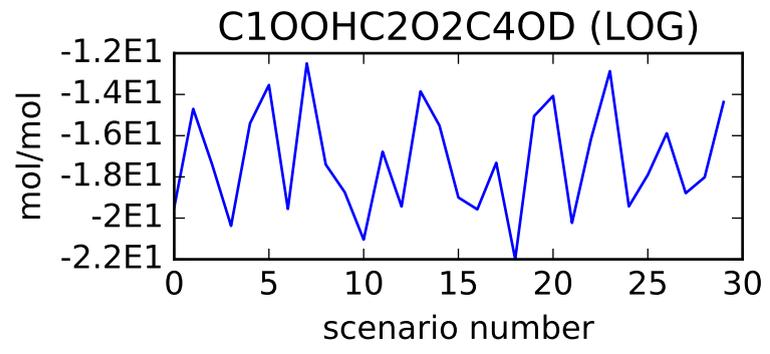
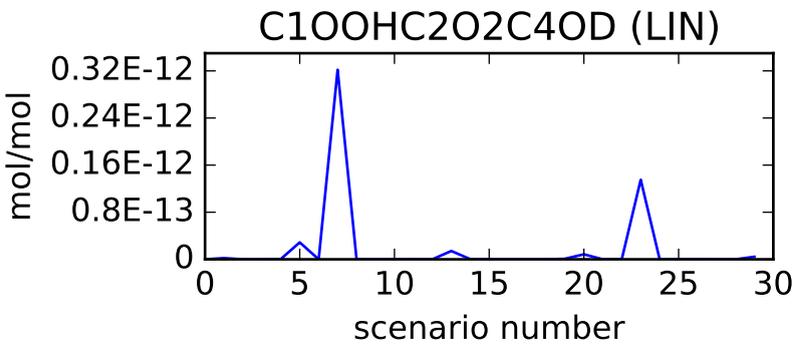
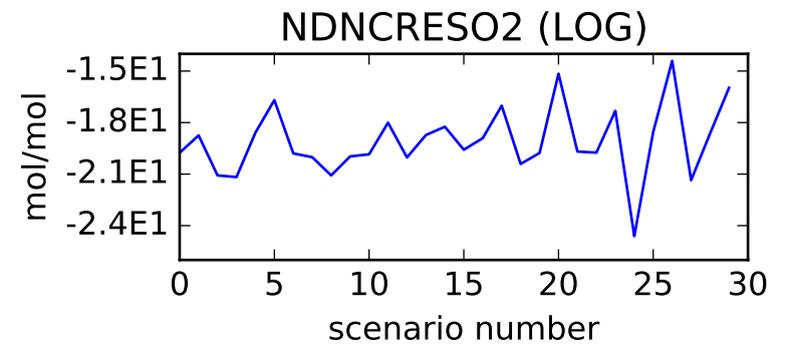
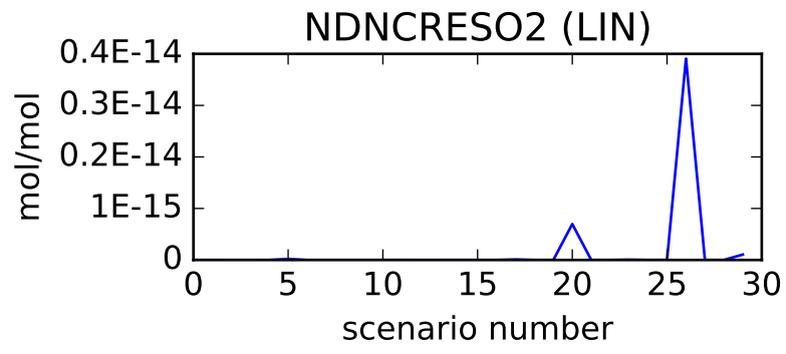
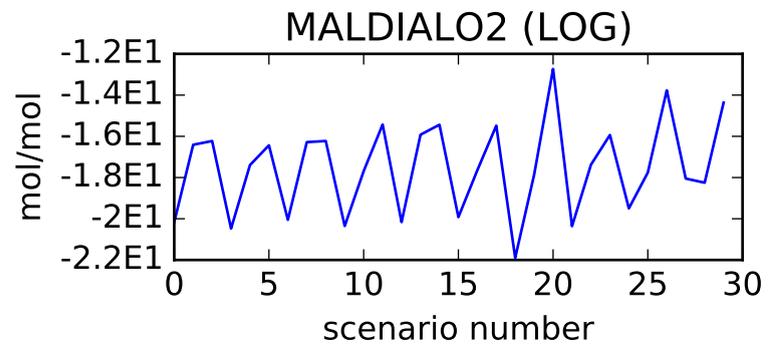
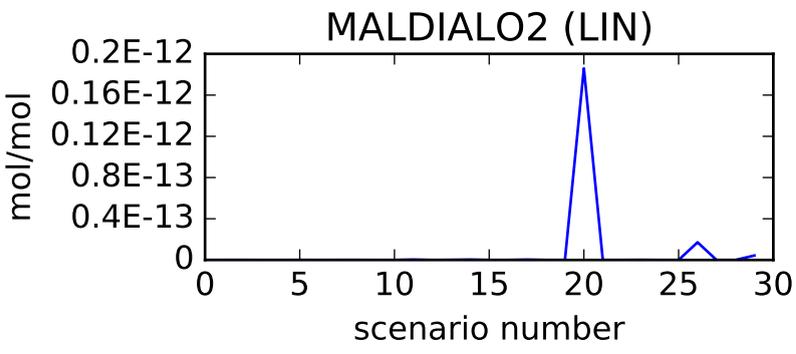


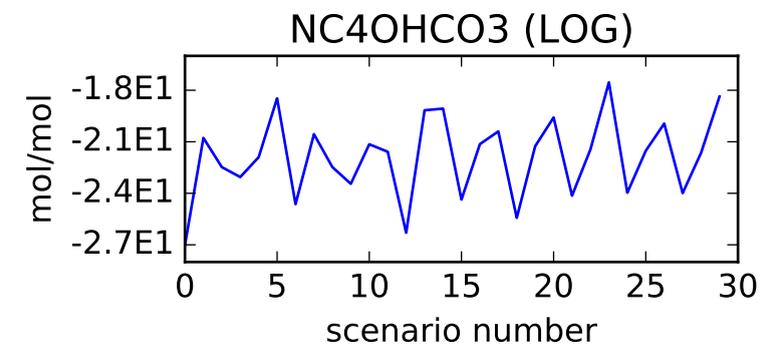
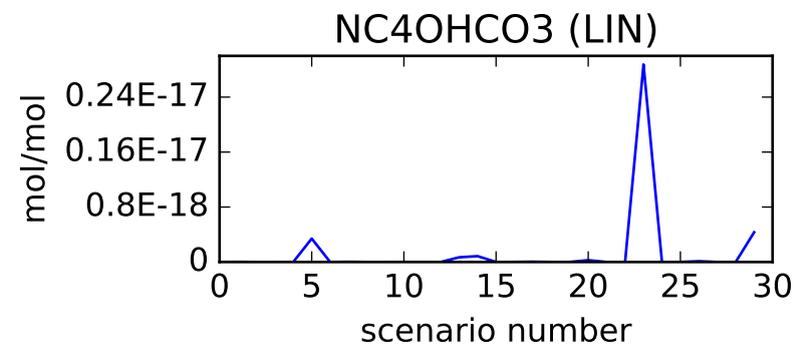
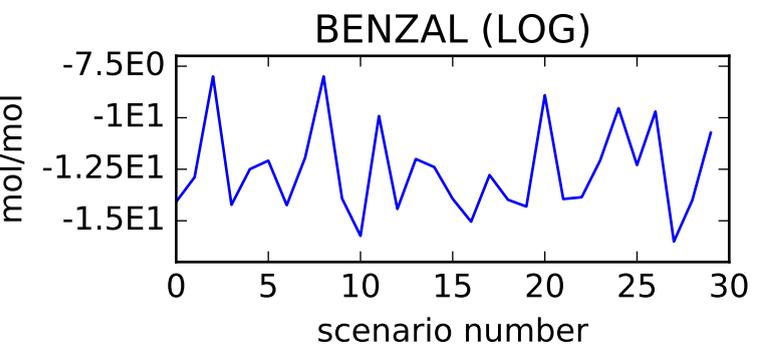
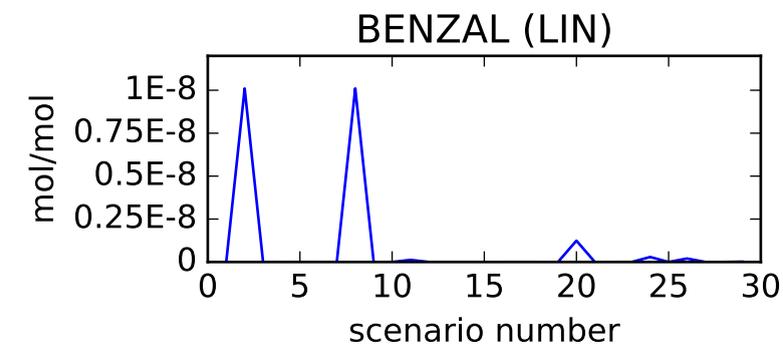
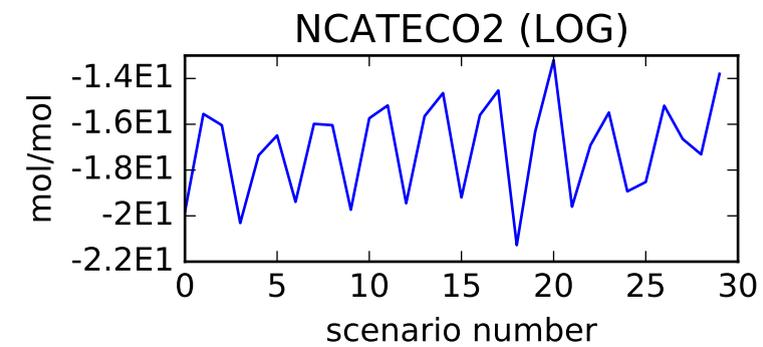
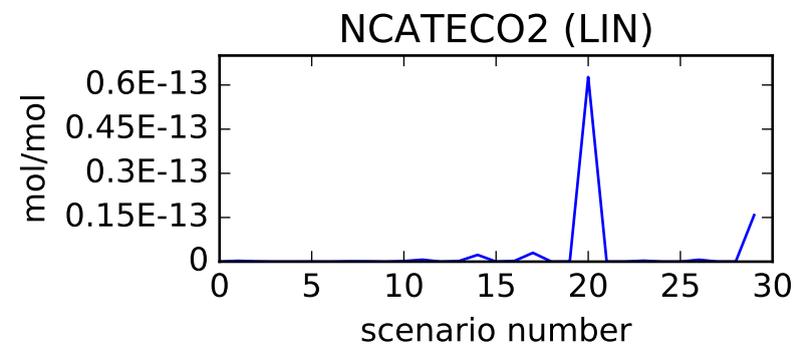
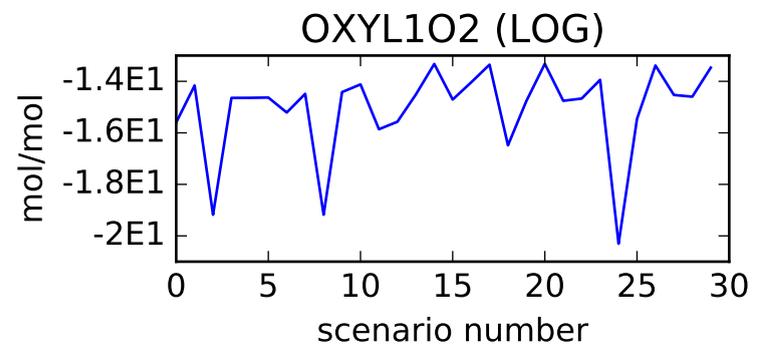
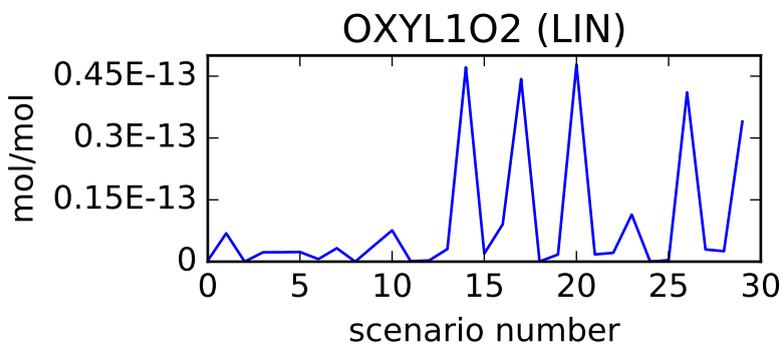
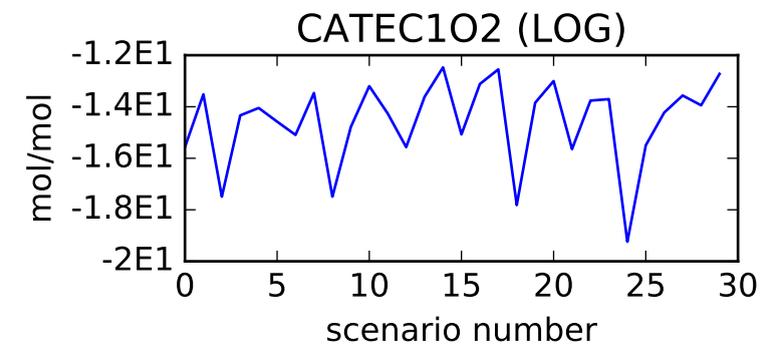
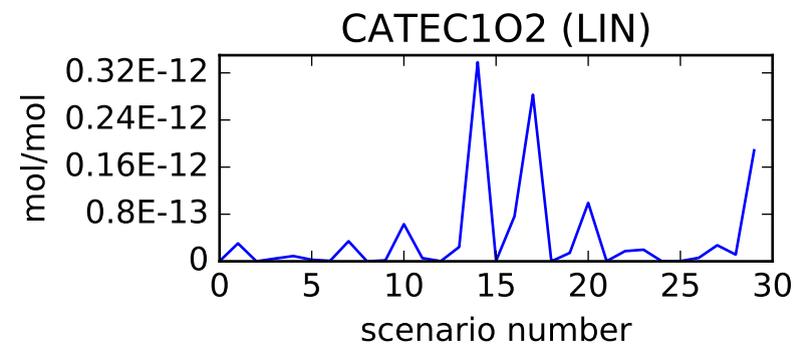
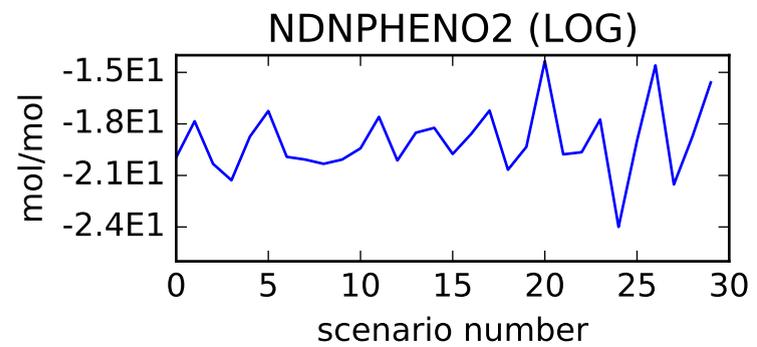
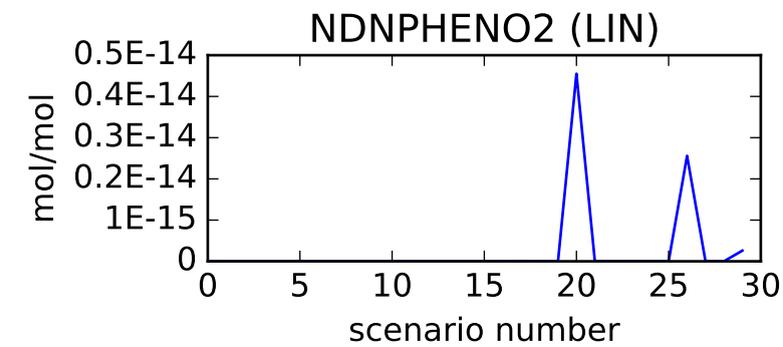
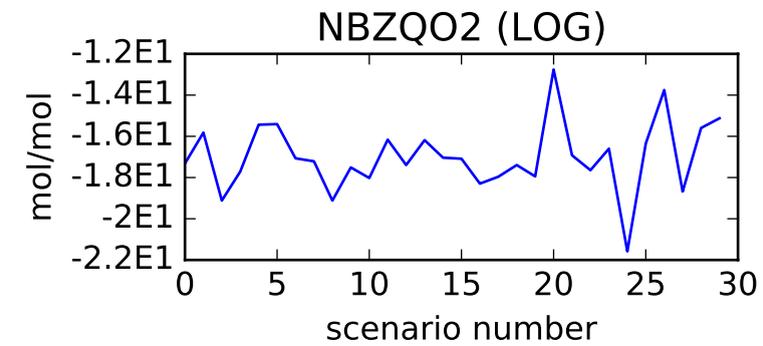
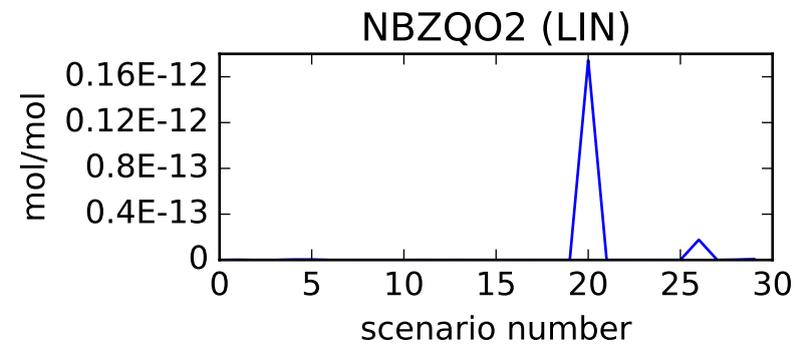
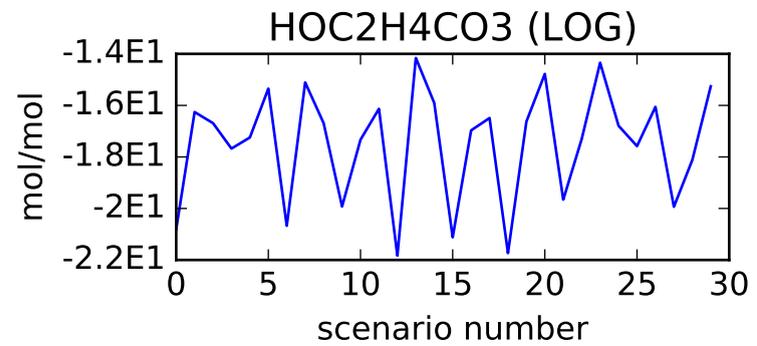
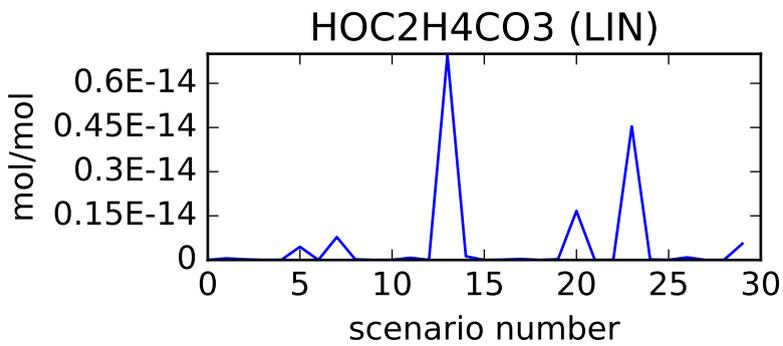


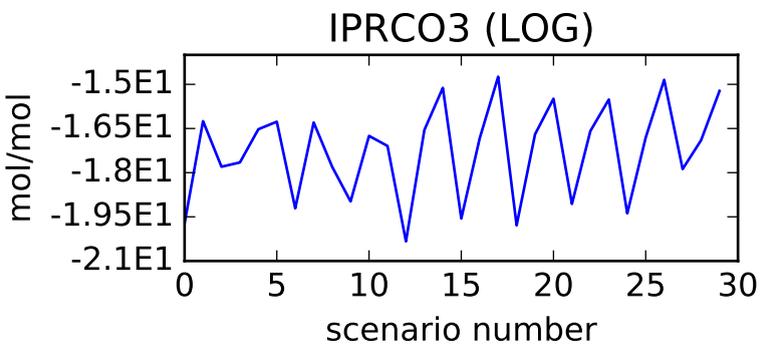
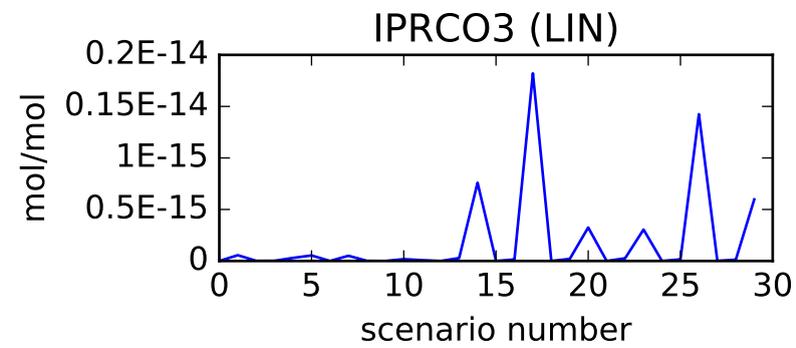
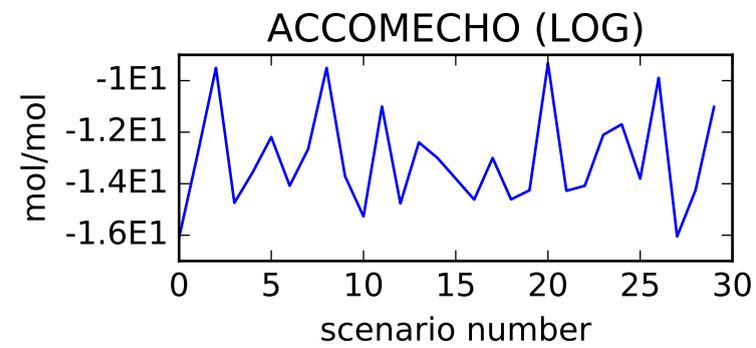
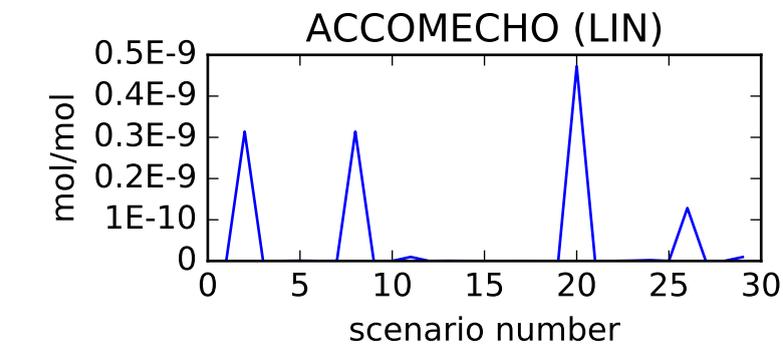
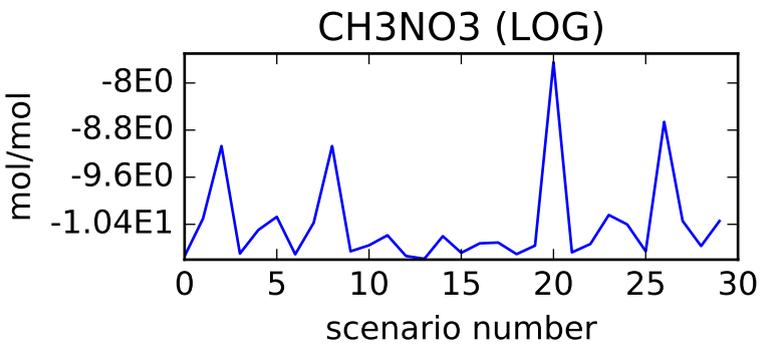
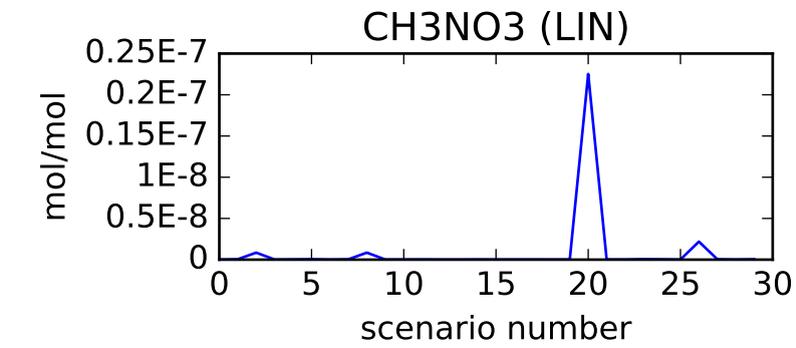
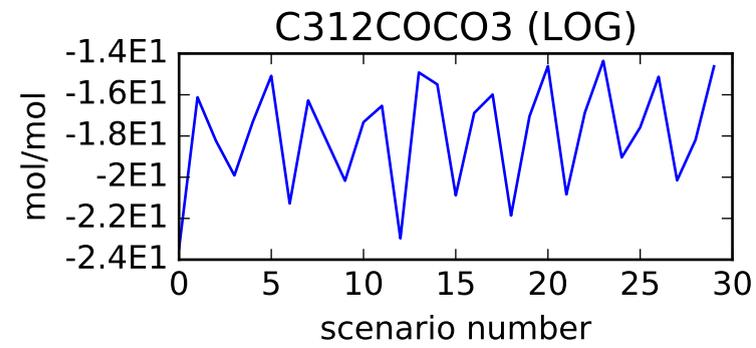
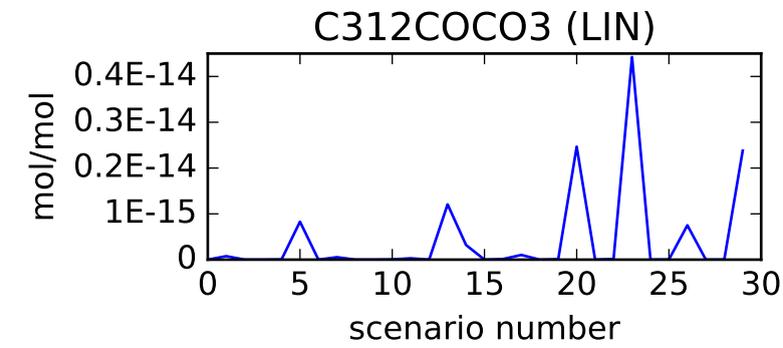
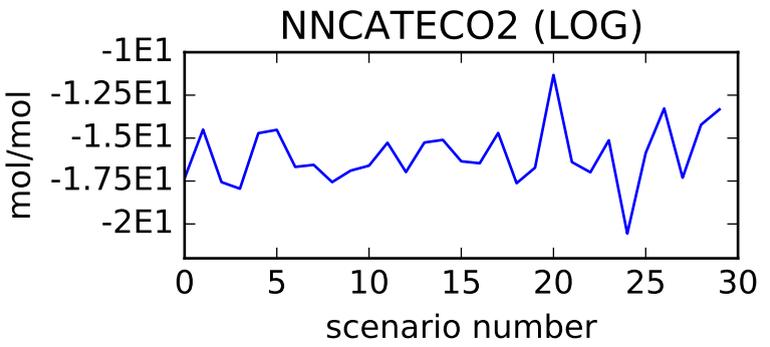
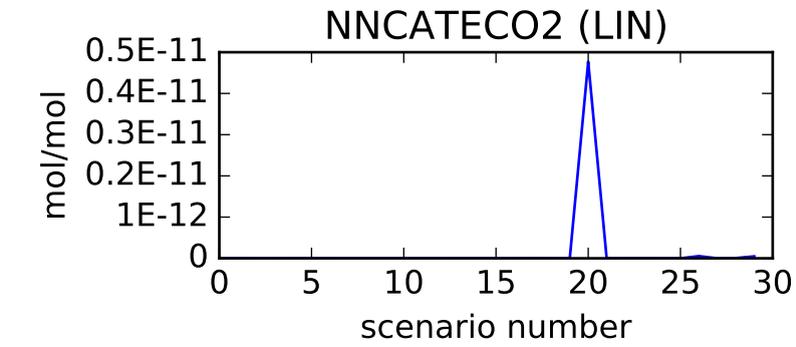
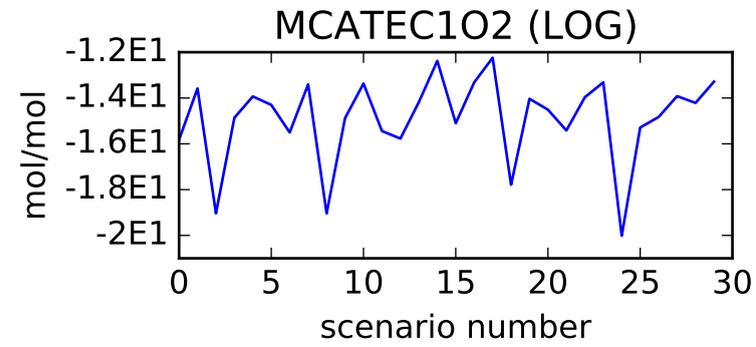
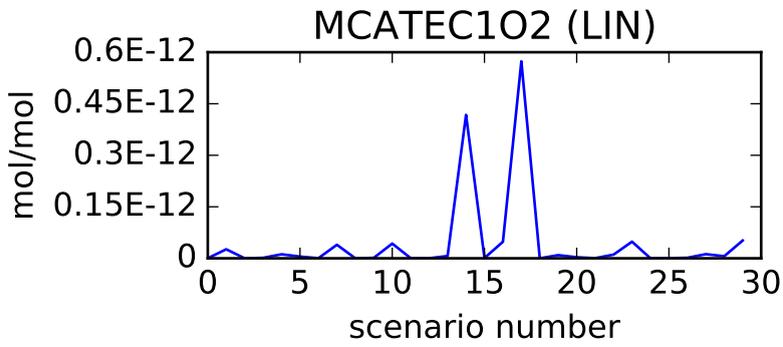
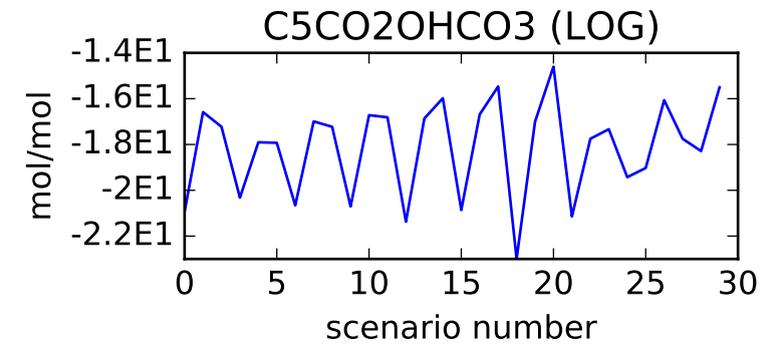
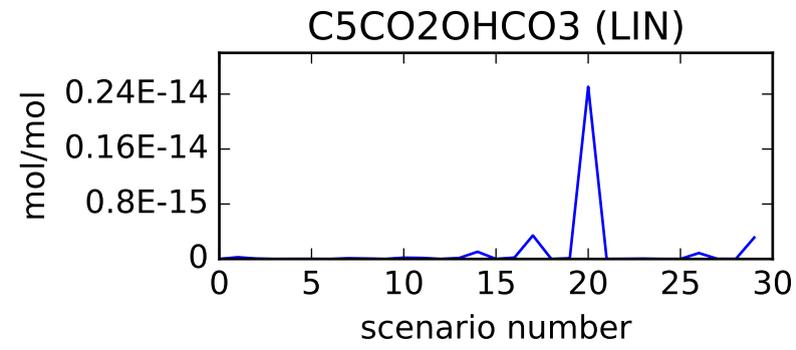
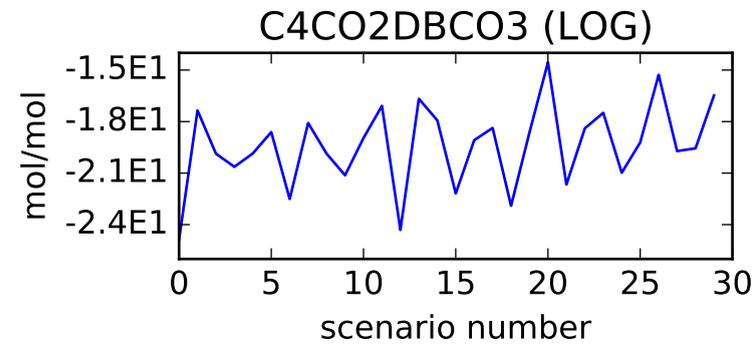
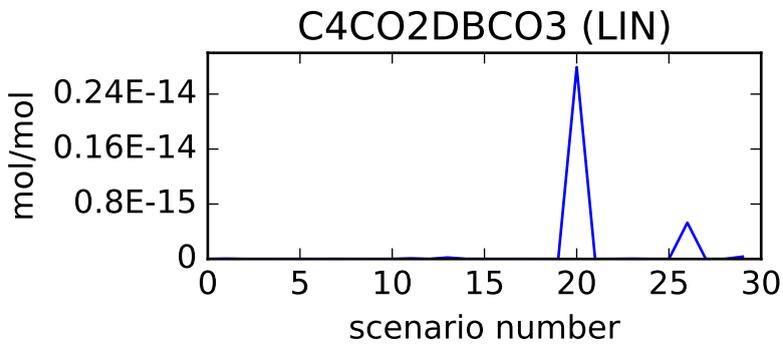


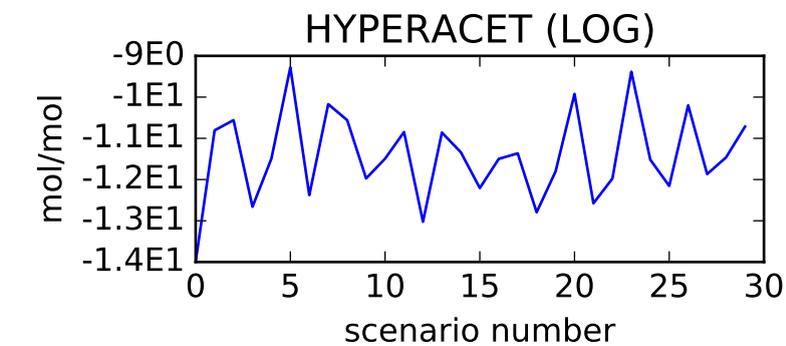
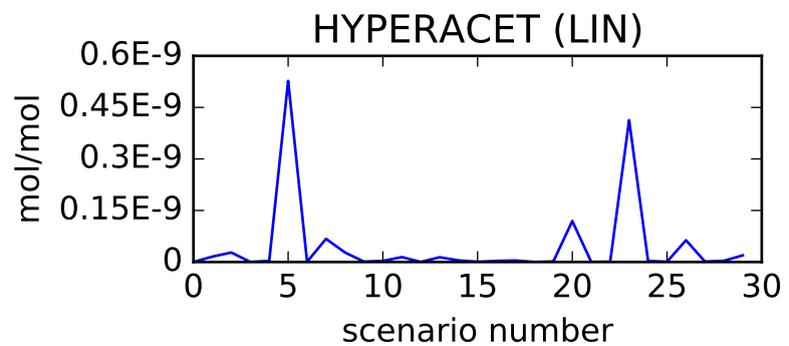
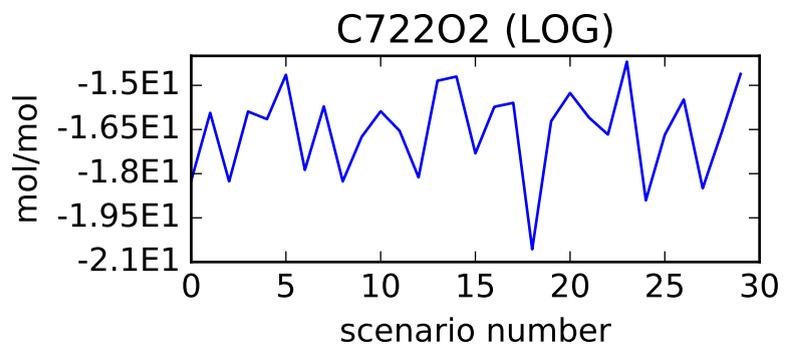
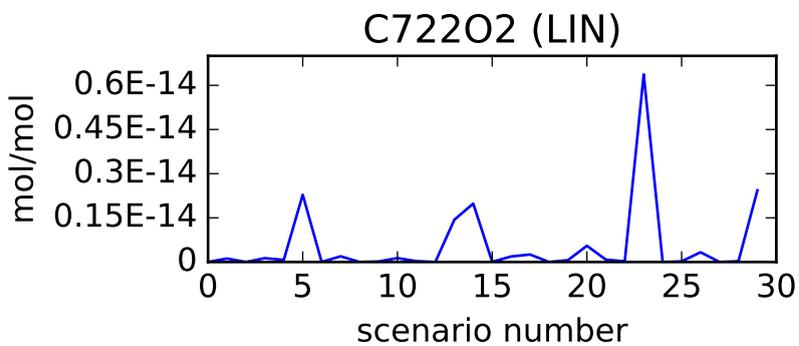
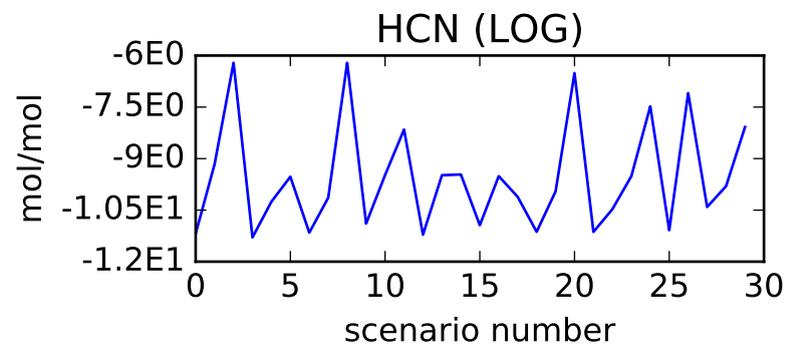
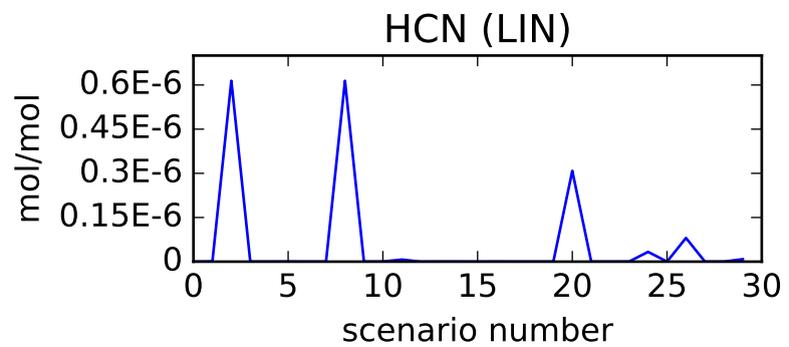
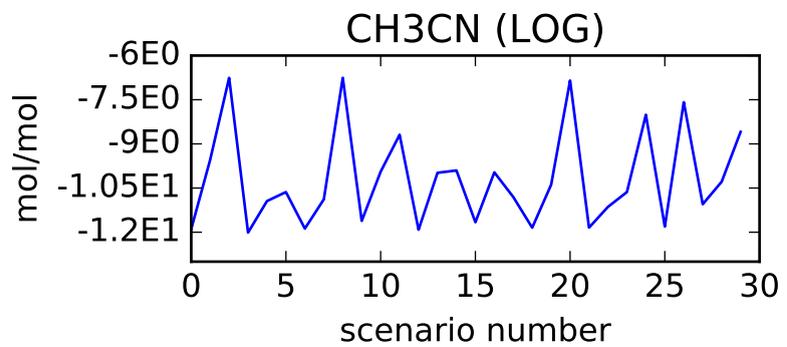
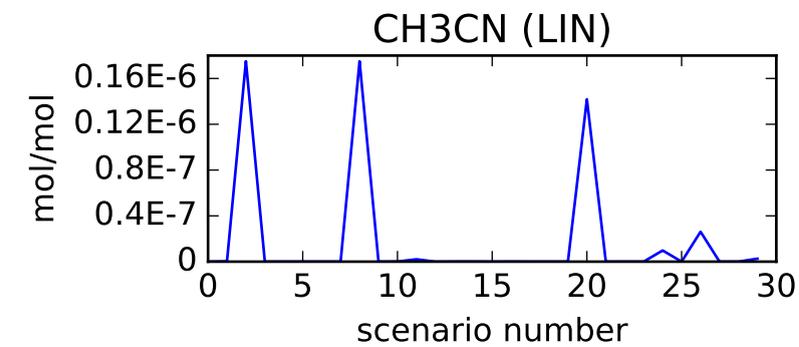
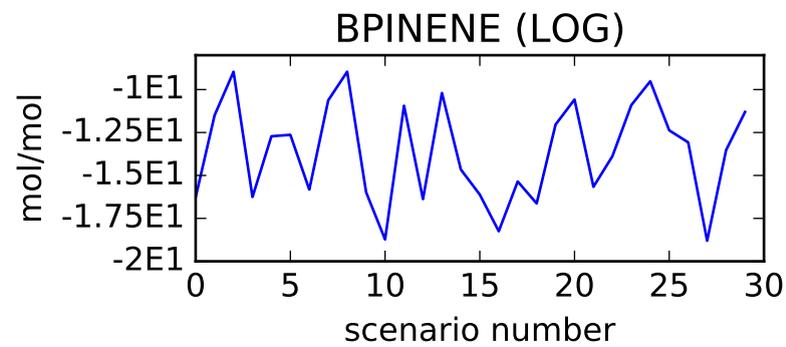
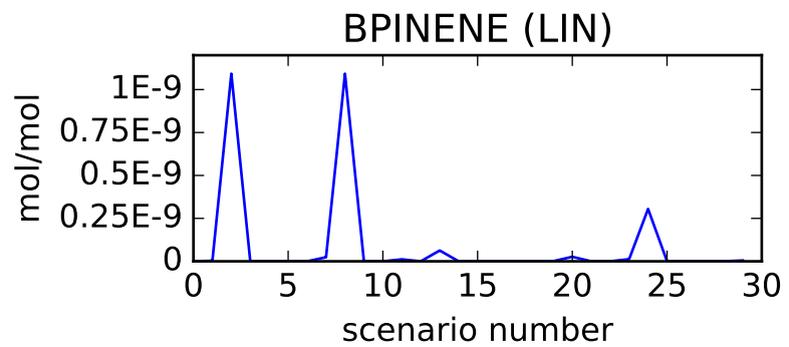
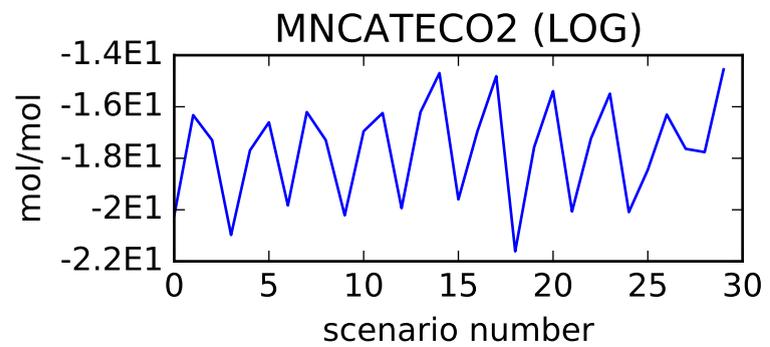
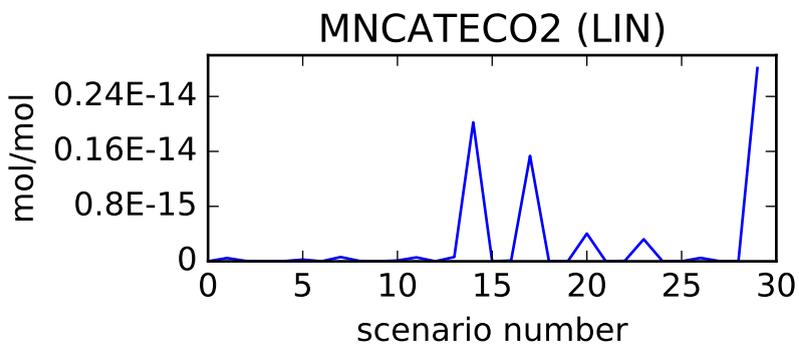
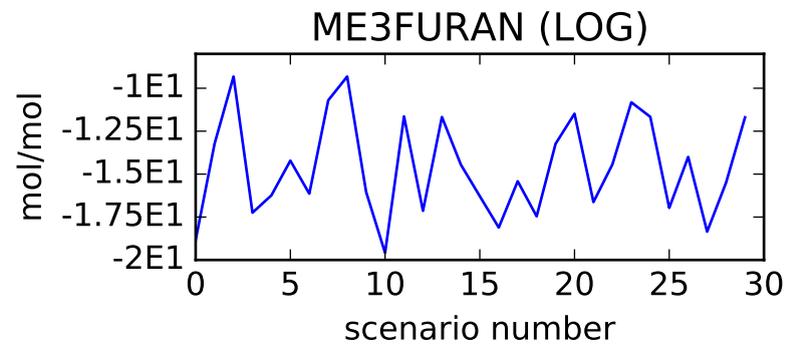
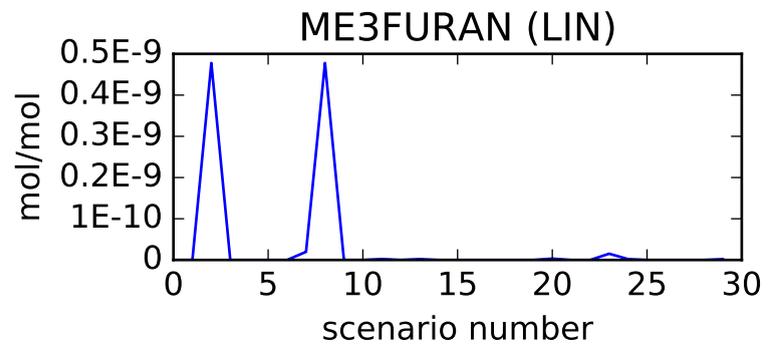
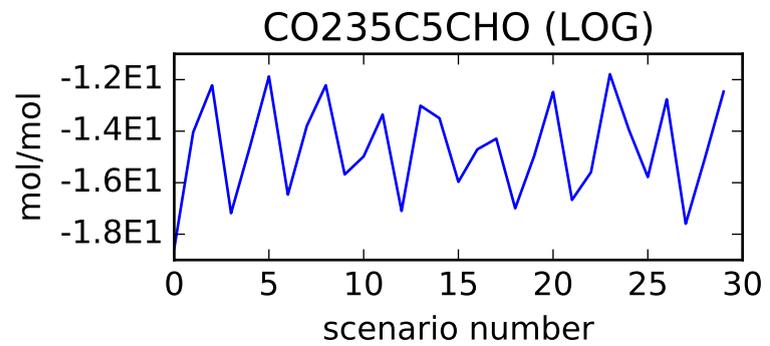
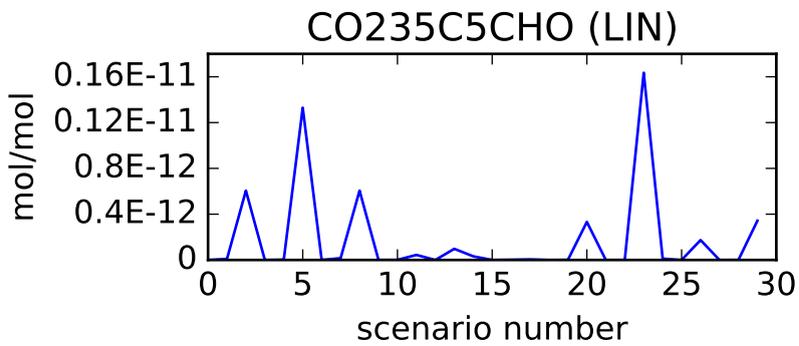


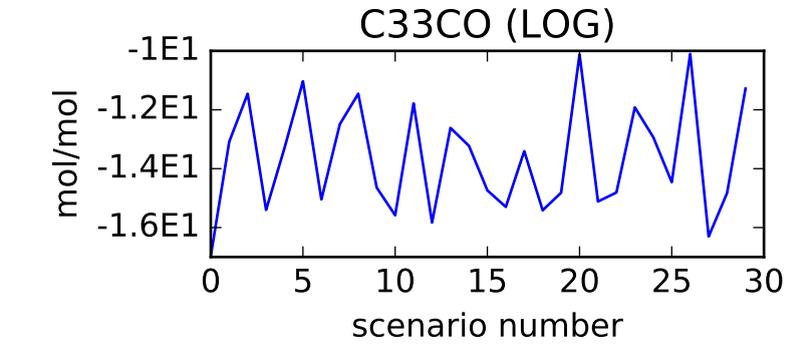
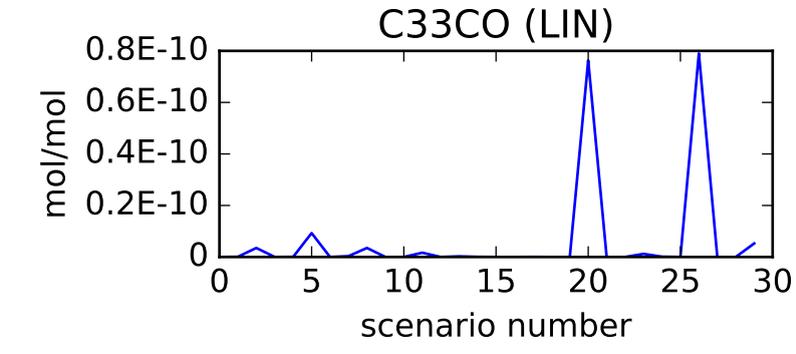
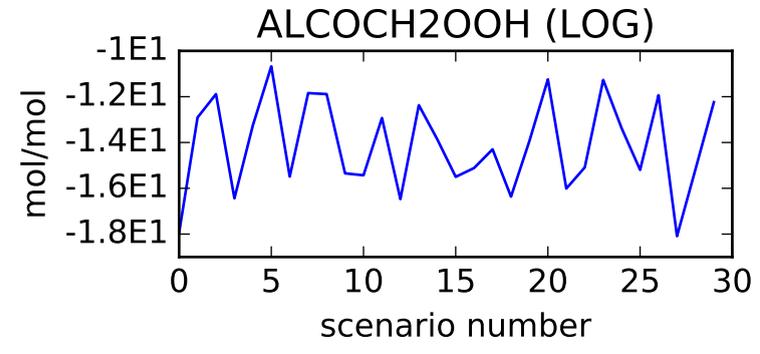
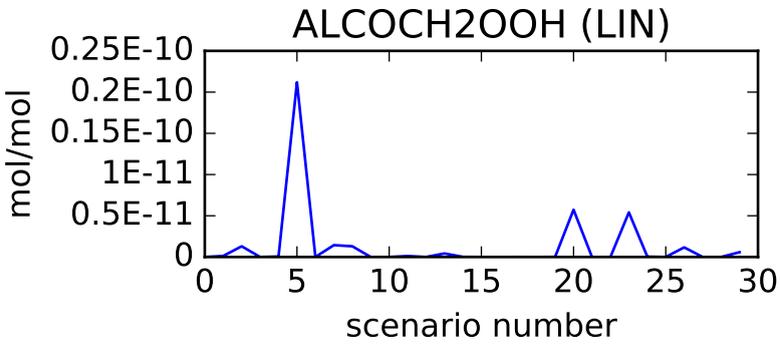
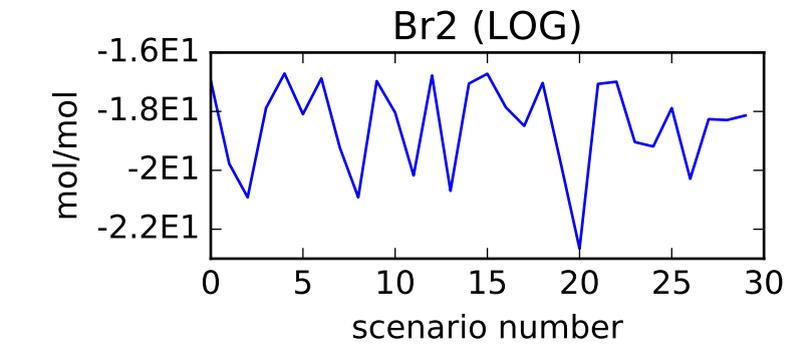
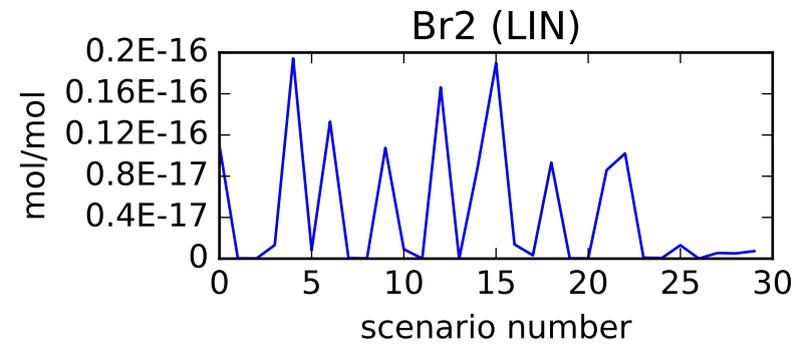
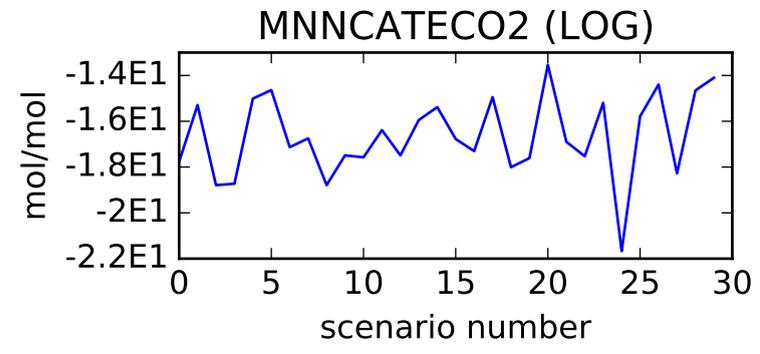
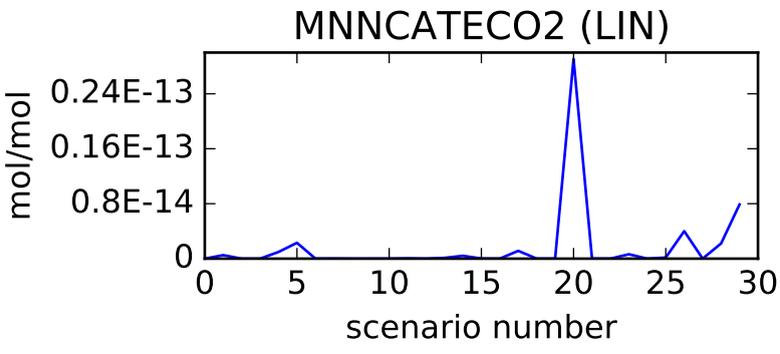
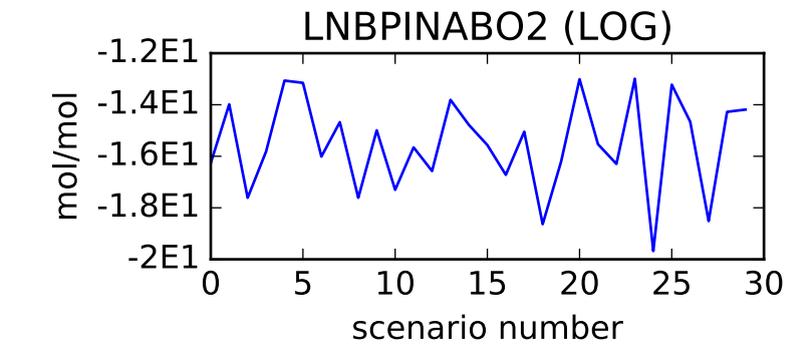
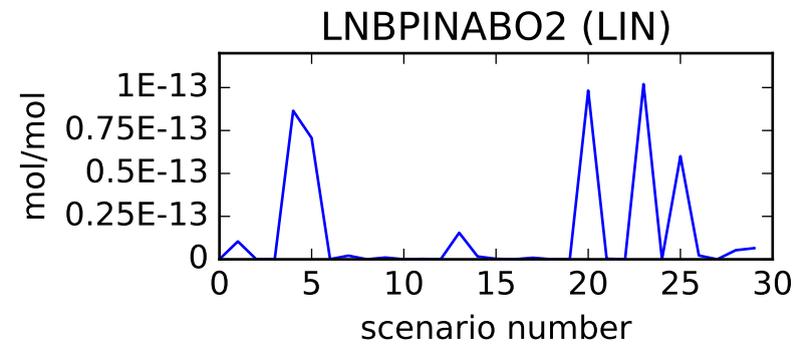
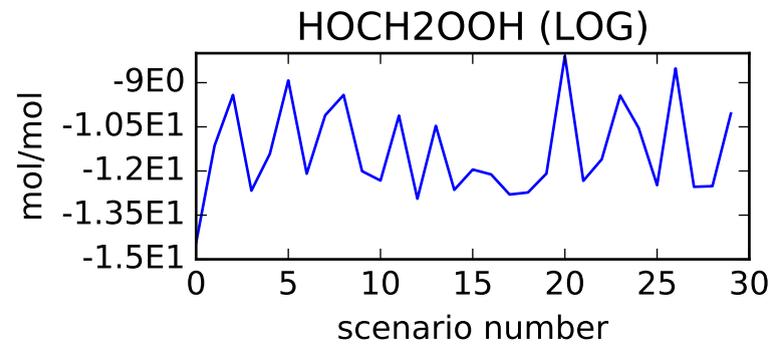
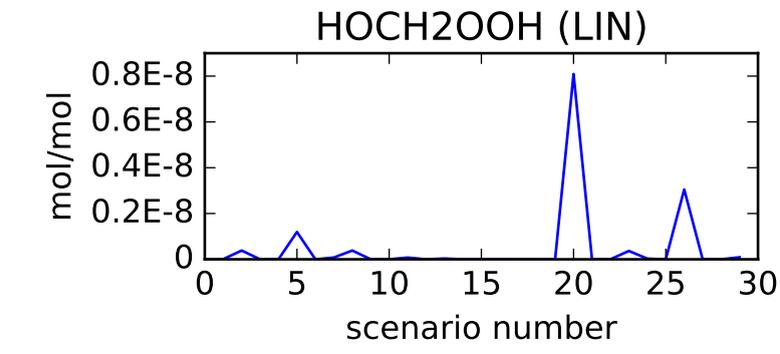
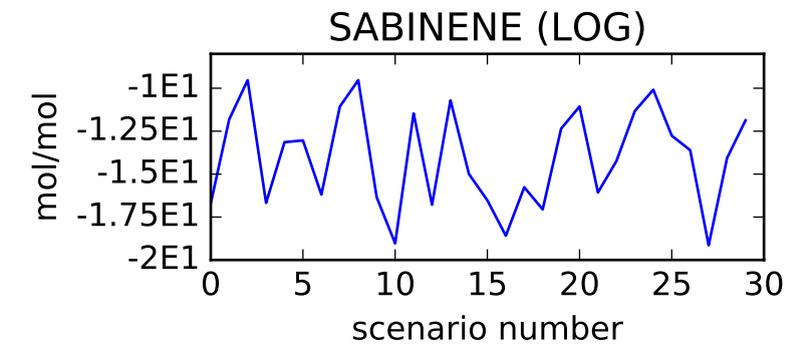
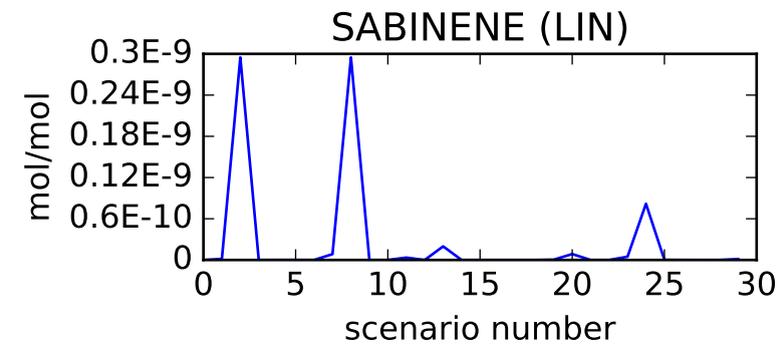
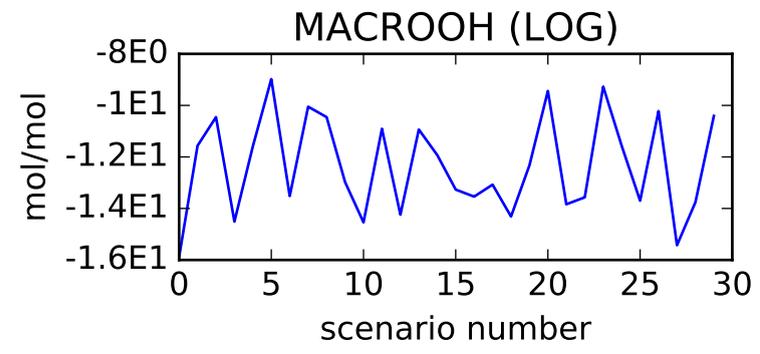
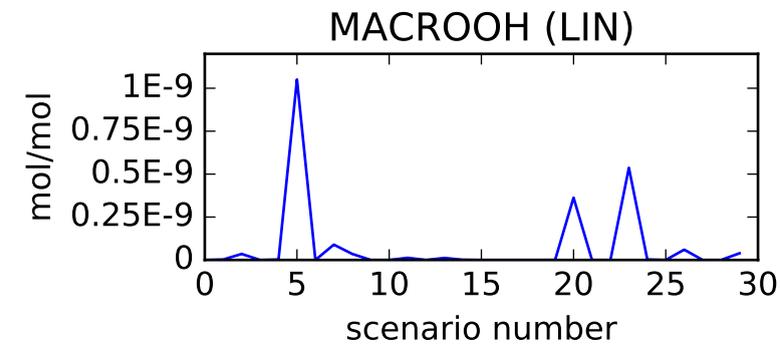


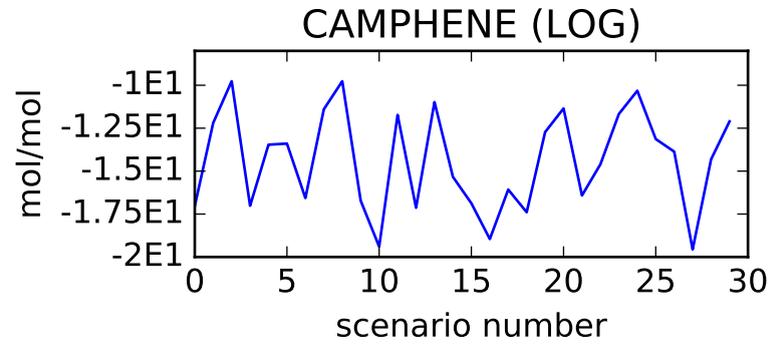
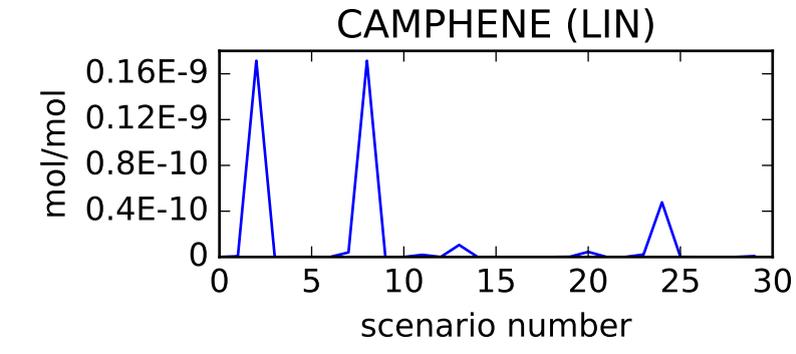
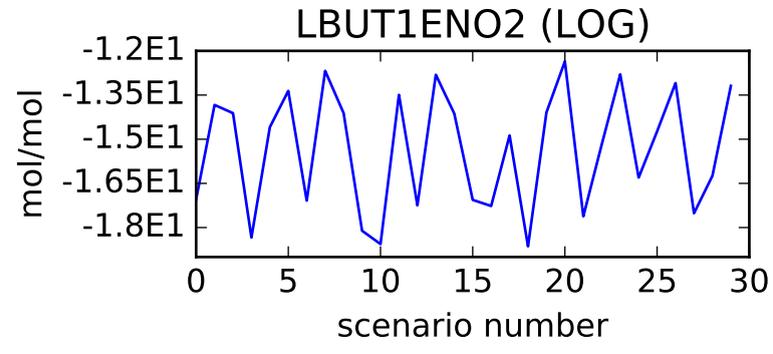
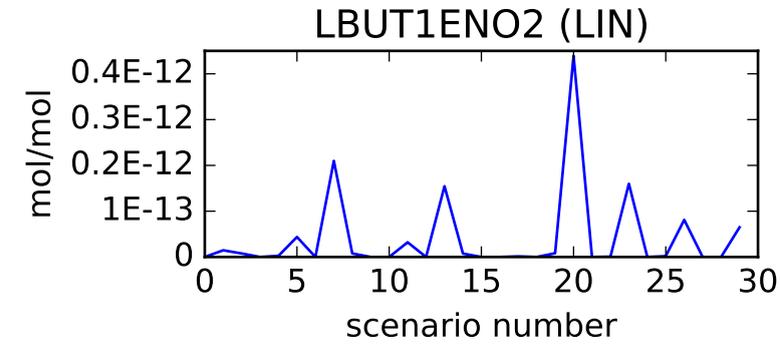
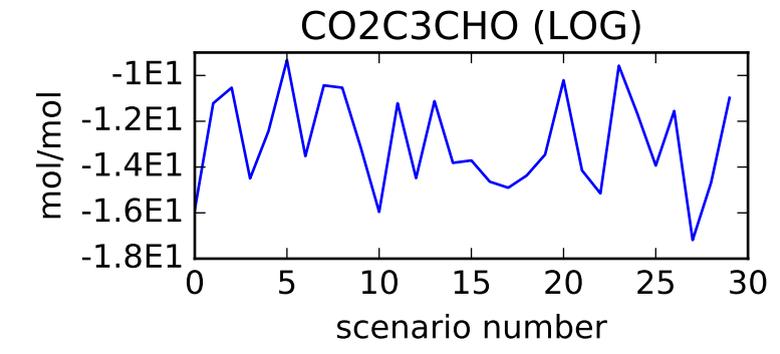
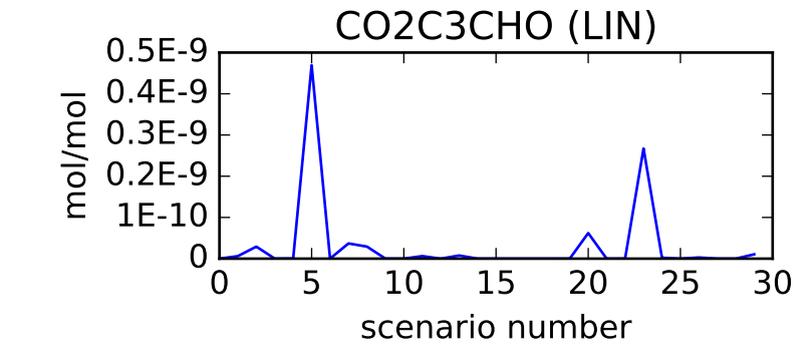
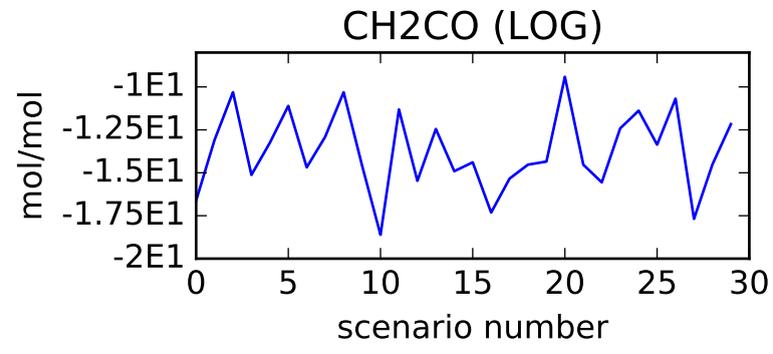
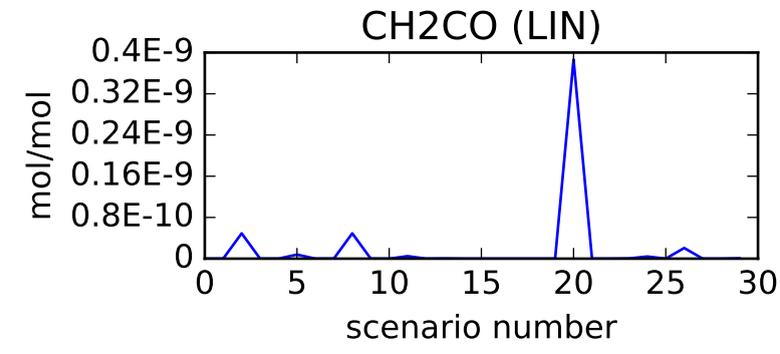
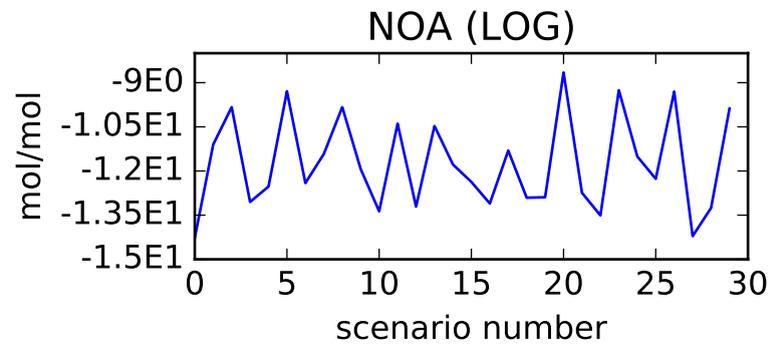
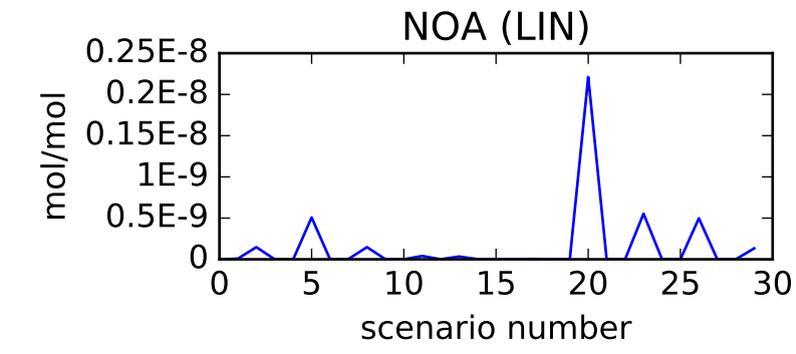
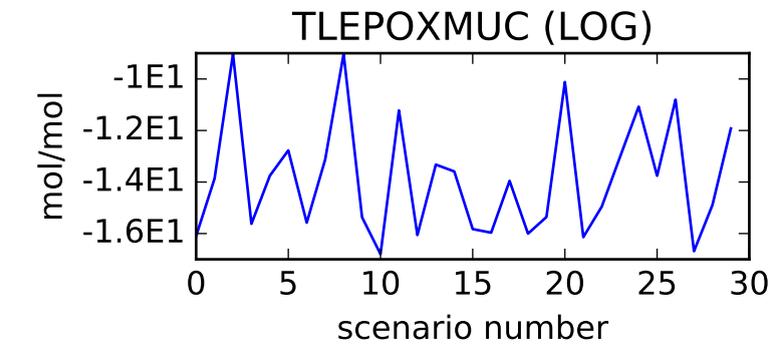
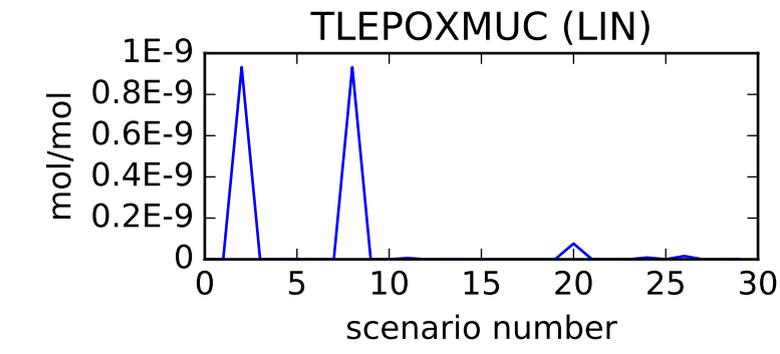
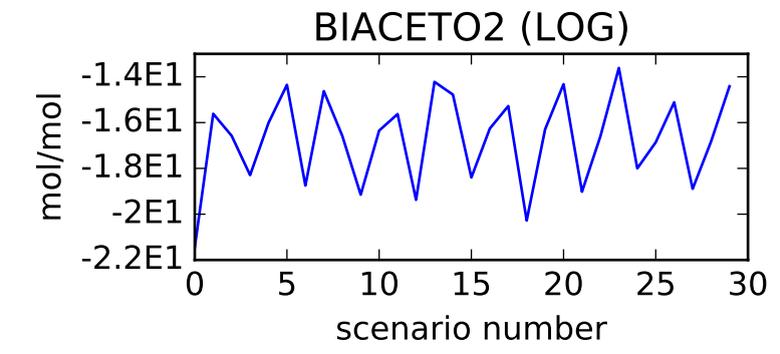
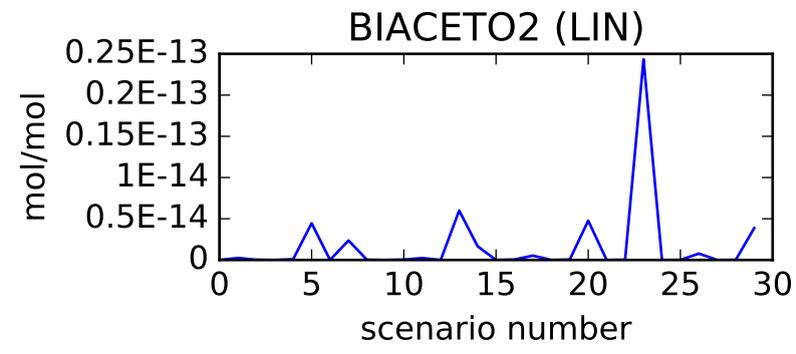
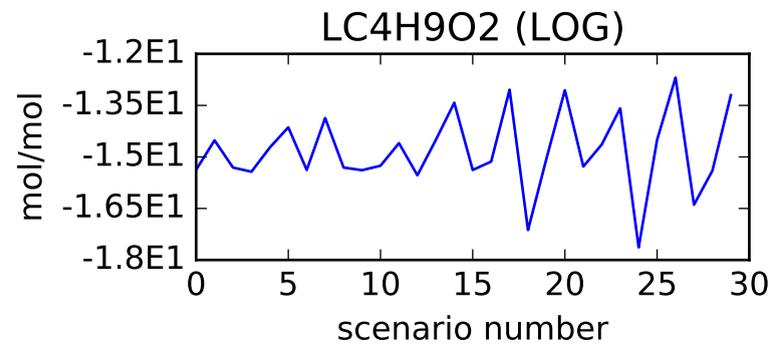
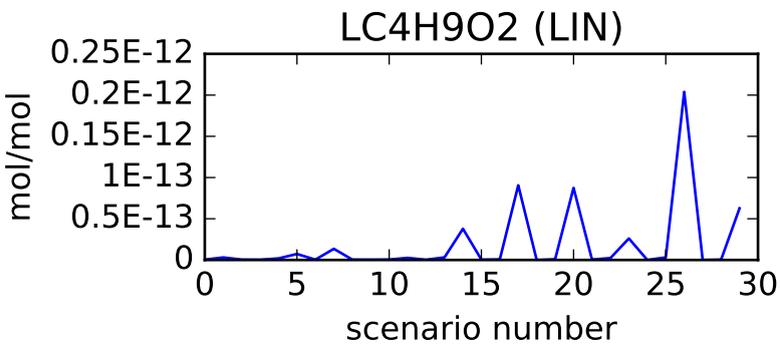


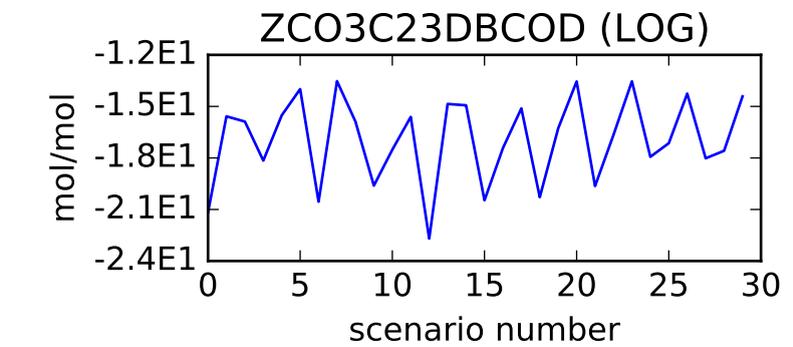
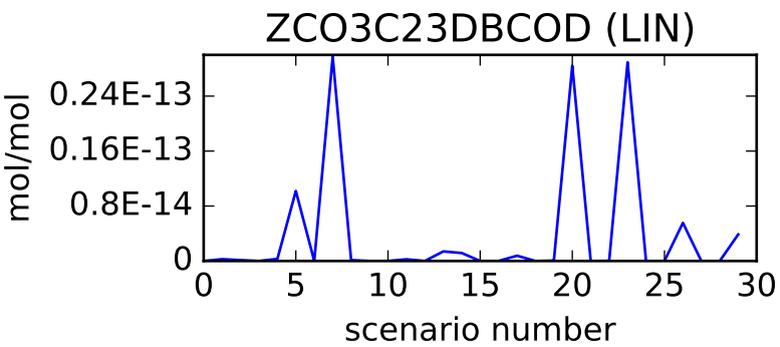
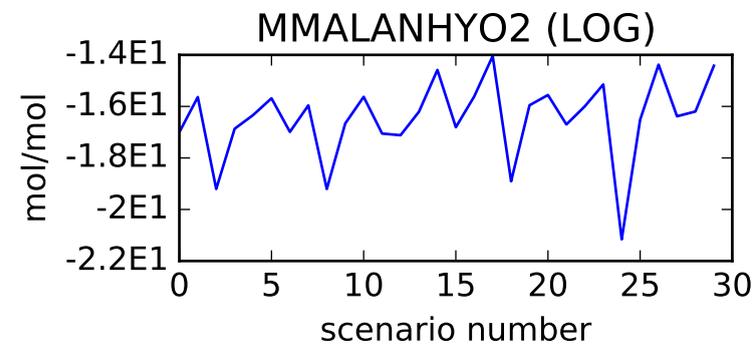
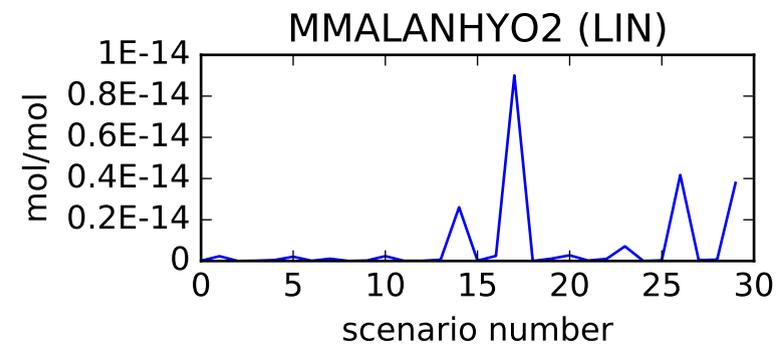
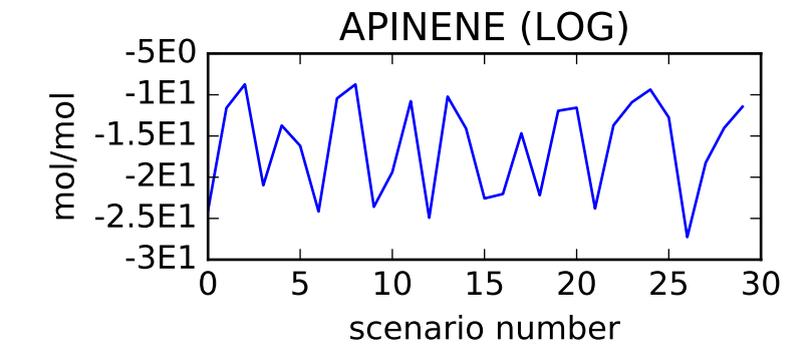
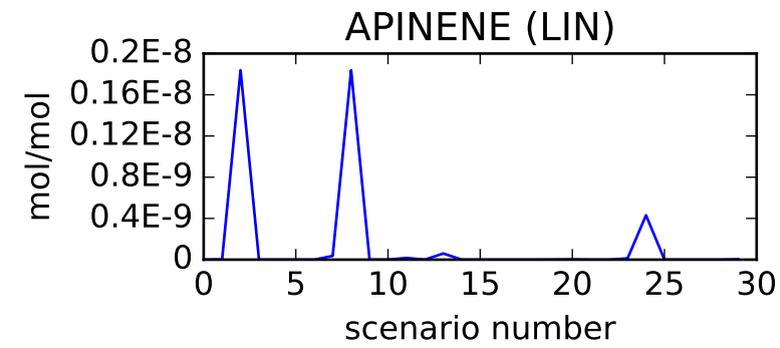
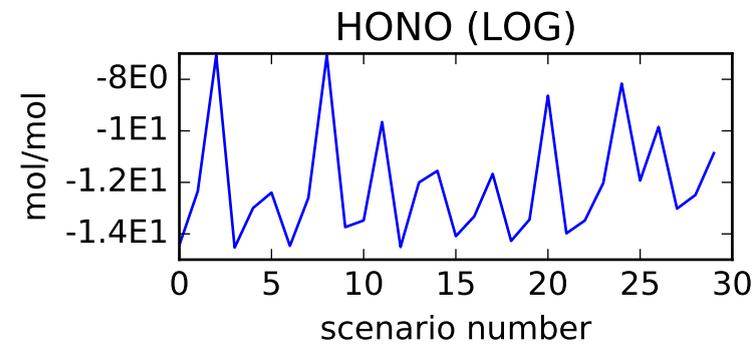
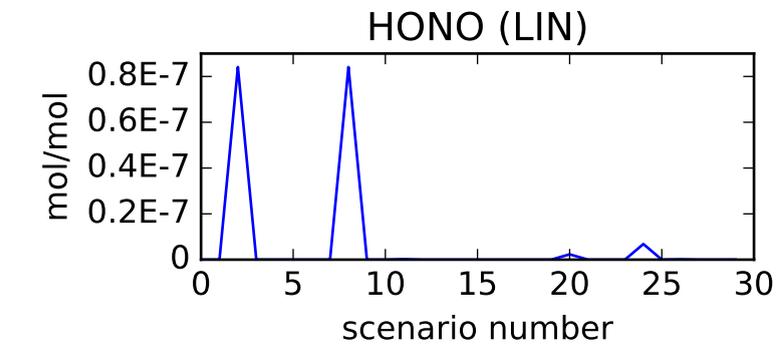
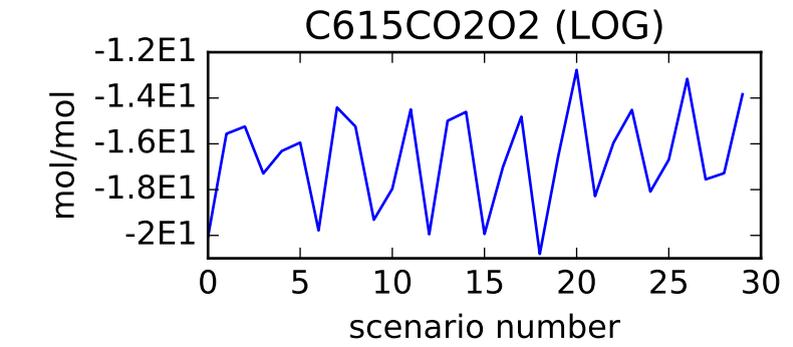
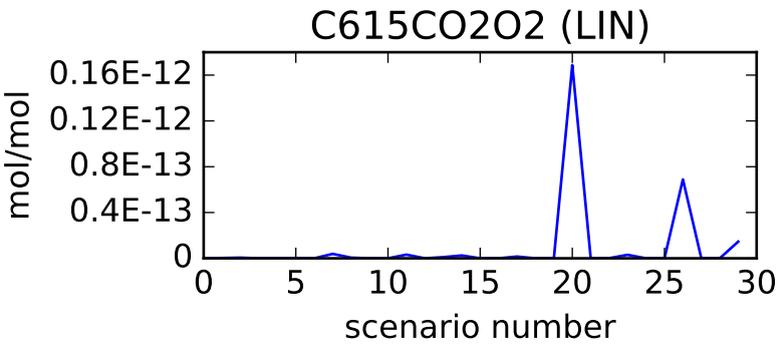
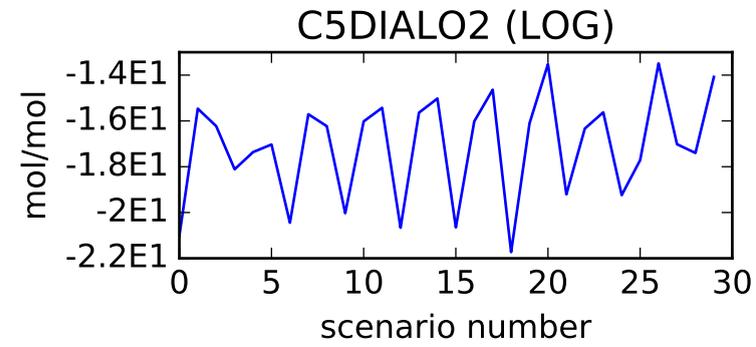
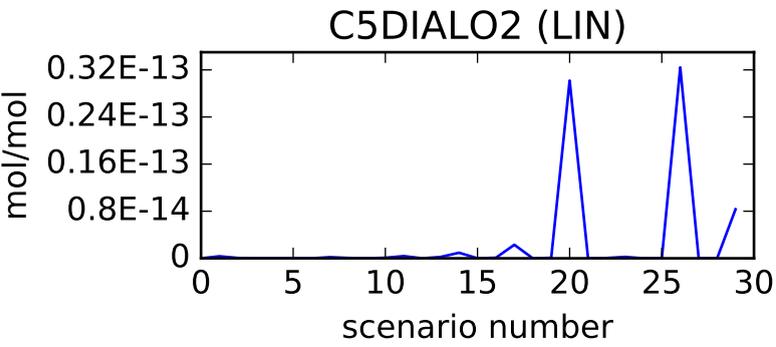
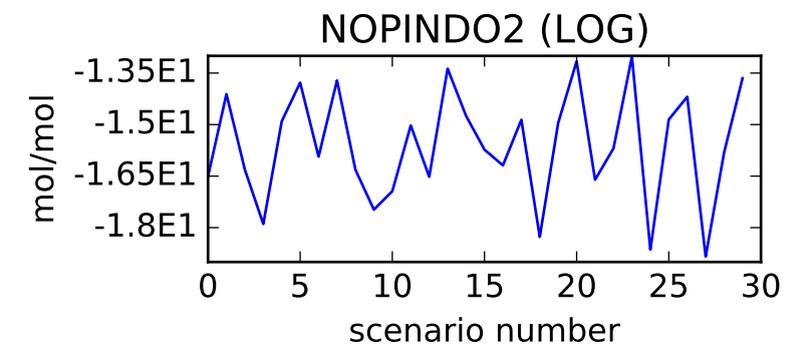
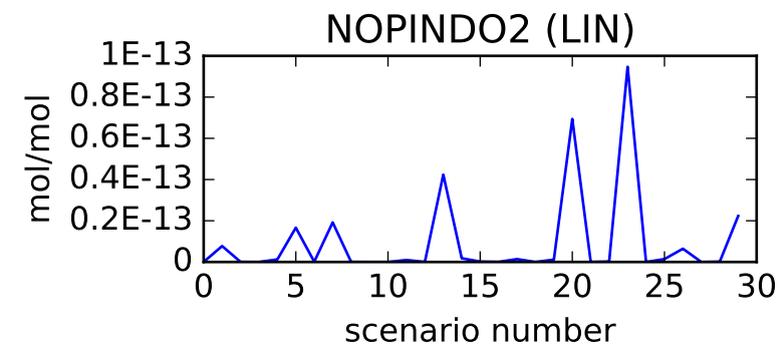
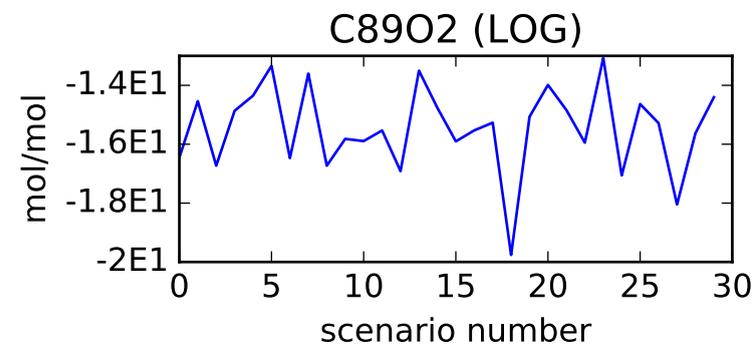
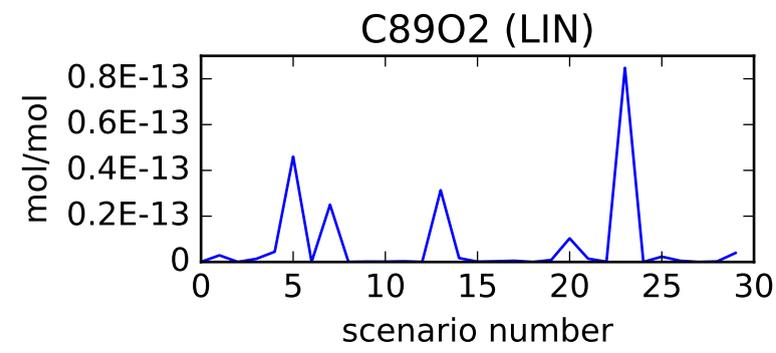




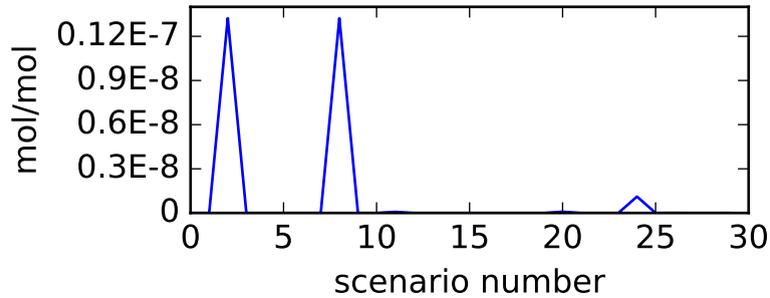




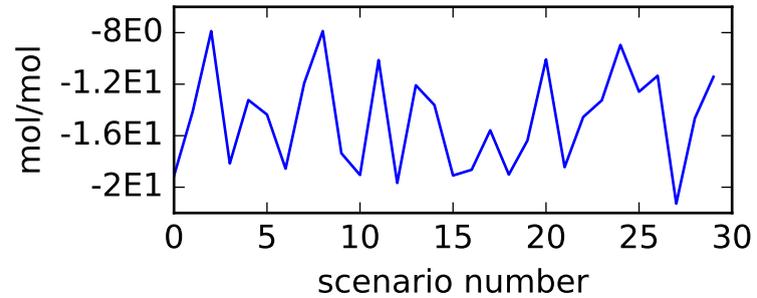




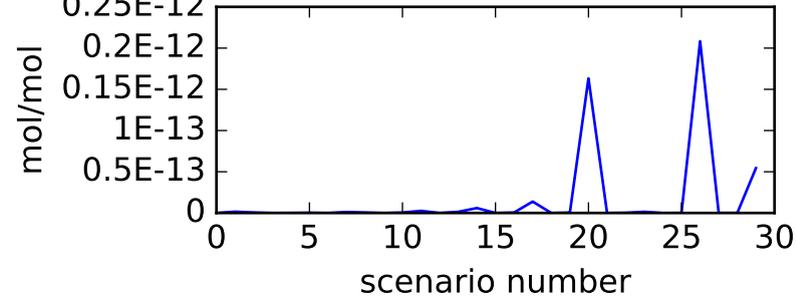
STYRENE (LIN)



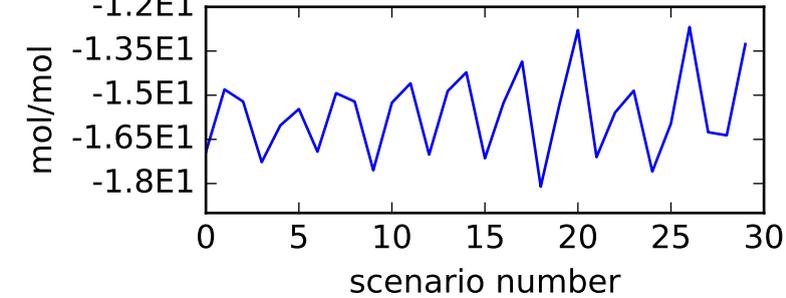
STYRENE (LOG)



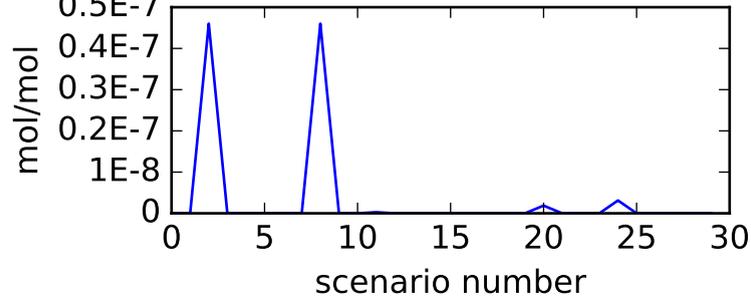
BZBIPERO2 (LIN)



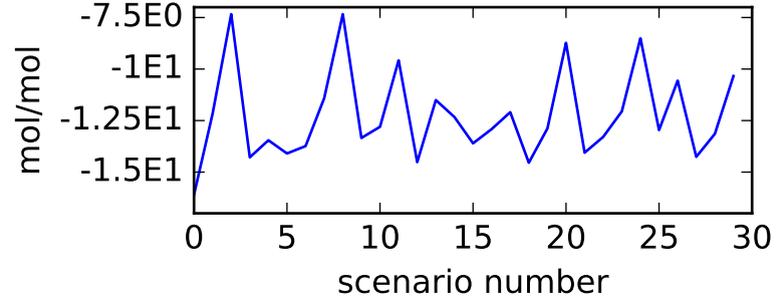
BZBIPERO2 (LOG)



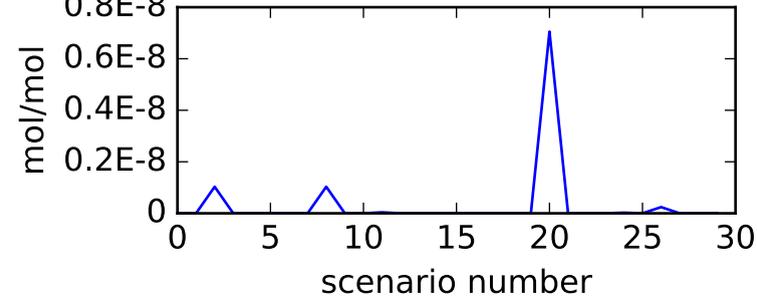
PHENOL (LIN)



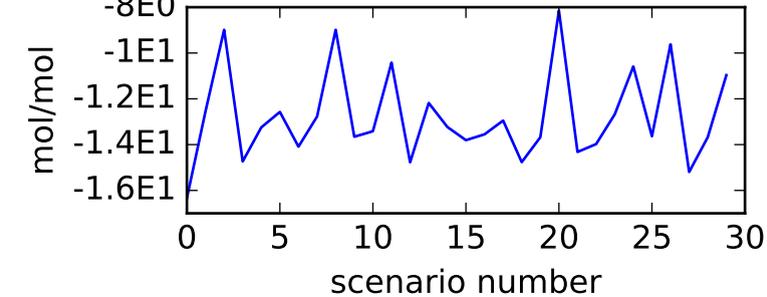
PHENOL (LOG)



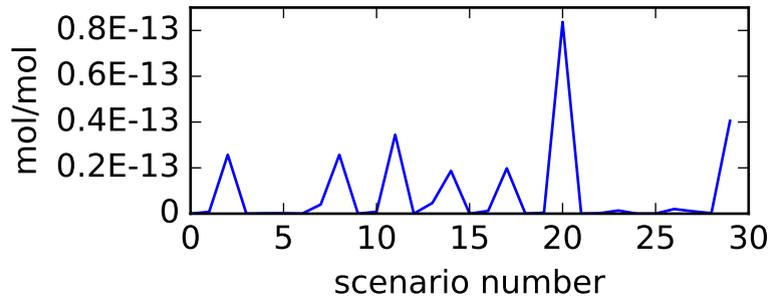
MALDALCO2H (LIN)



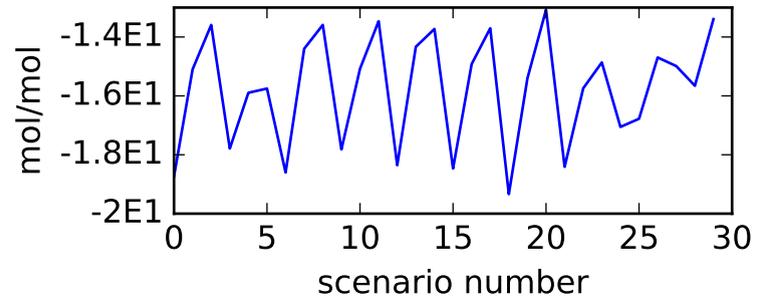
MALDALCO2H (LOG)



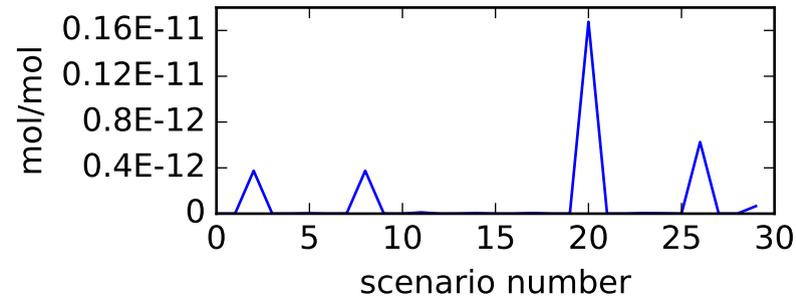
CATEC10 (LIN)



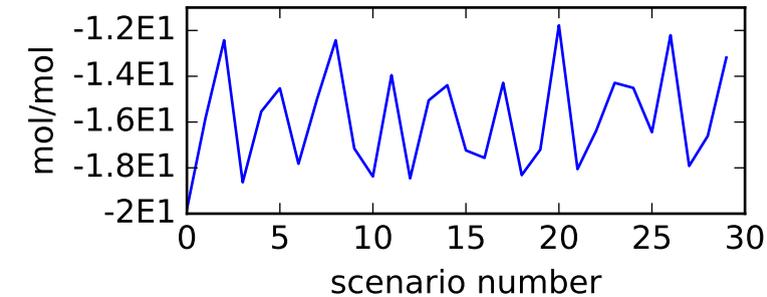
CATEC10 (LOG)



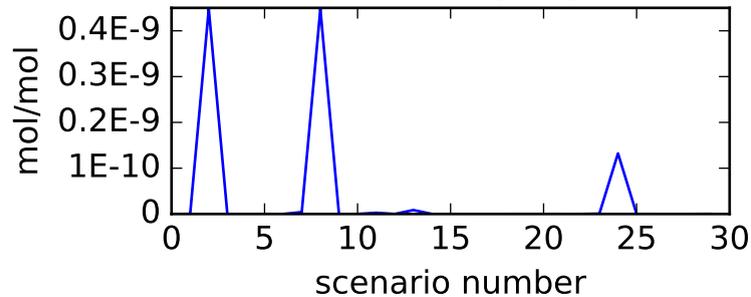
C5134CO2OH (LIN)



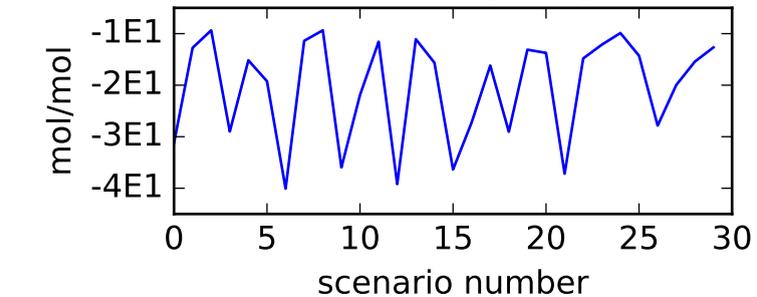
C5134CO2OH (LOG)



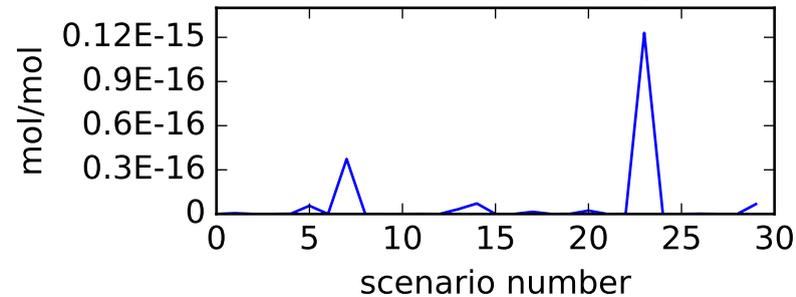
CARENE (LIN)



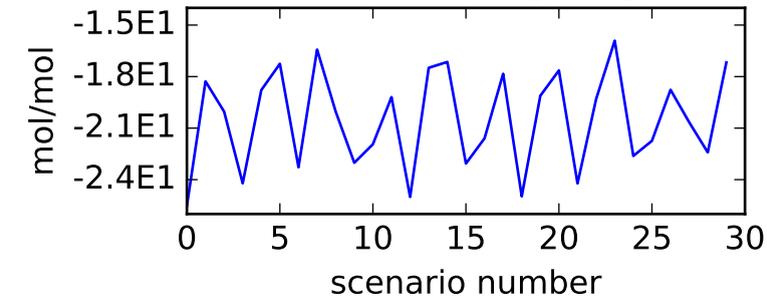
CARENE (LOG)



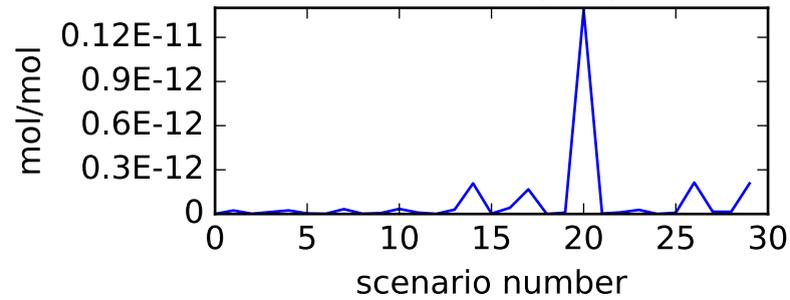
CH3COCO3 (LIN)



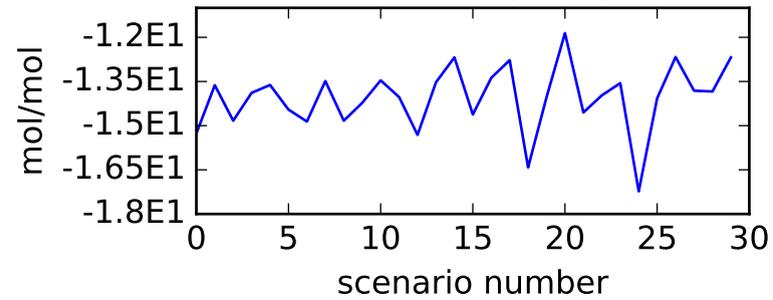
CH3COCO3 (LOG)



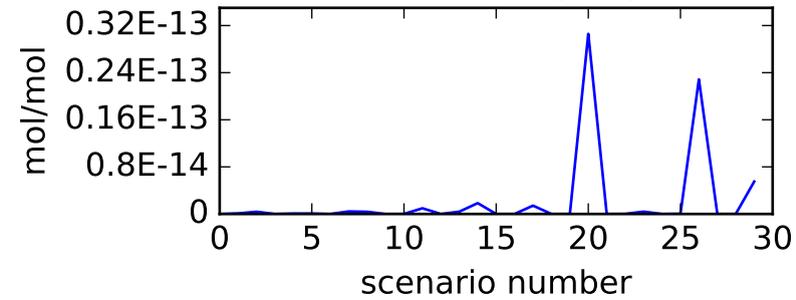
C6H5O2 (LIN)



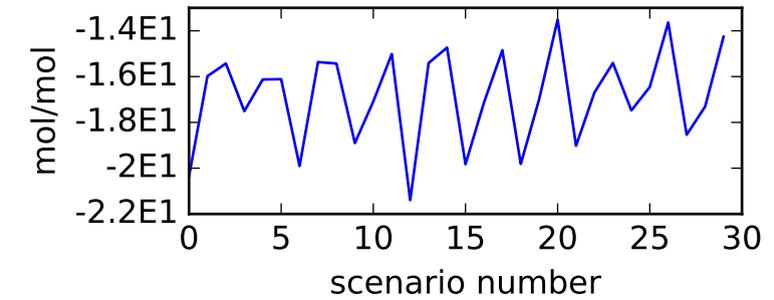
C6H5O2 (LOG)



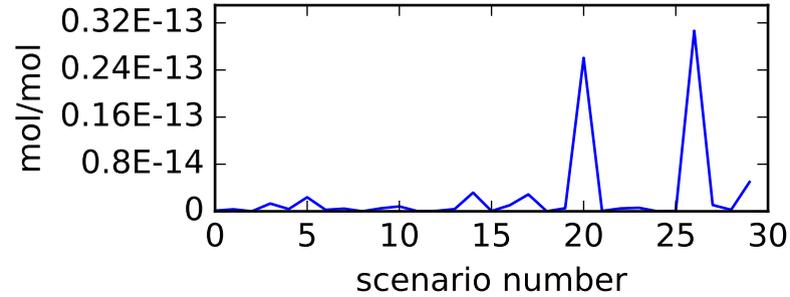
C6H5CO3 (LIN)



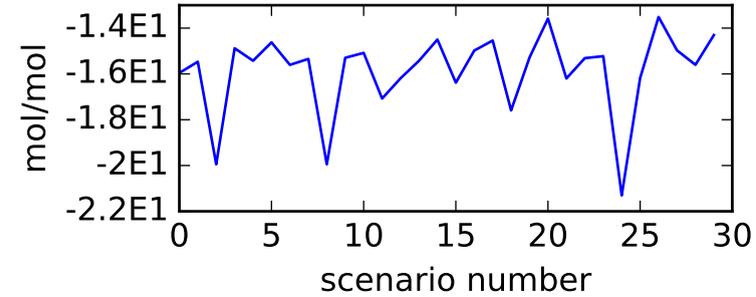
C6H5CO3 (LOG)



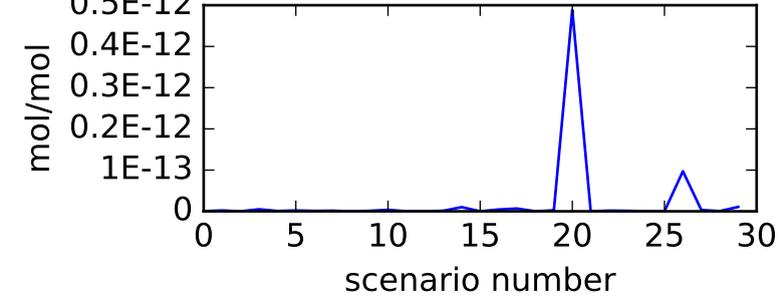
NCRES1O2 (LIN)



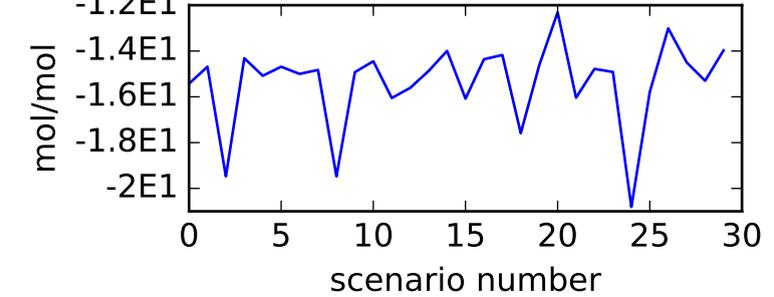
NCRES1O2 (LOG)



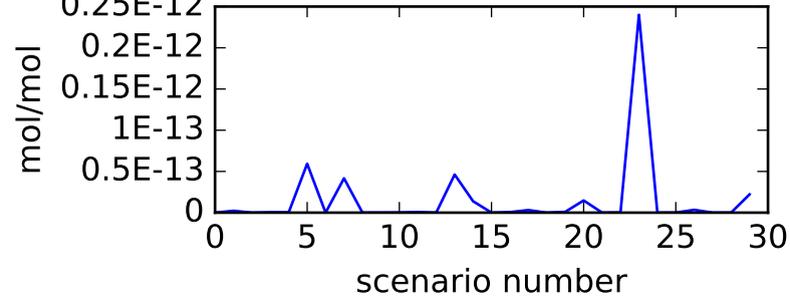
NPHEN1O2 (LIN)



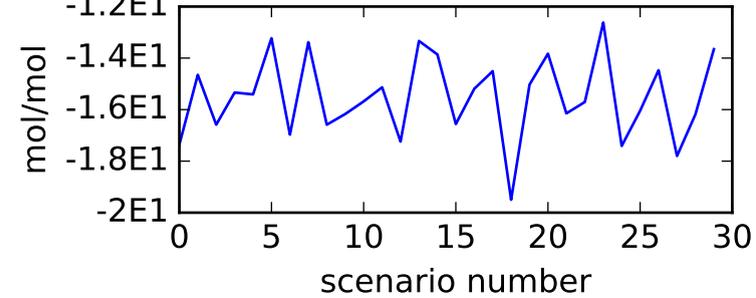
NPHEN1O2 (LOG)



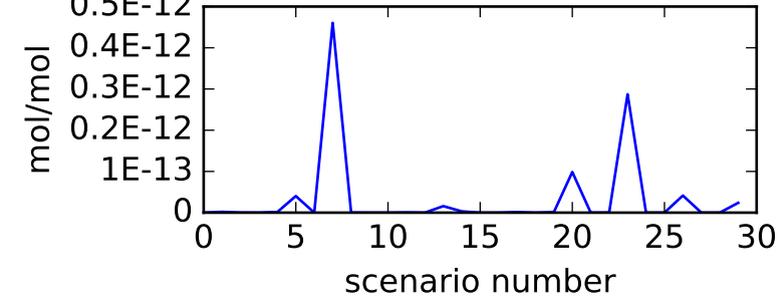
C86O2 (LIN)



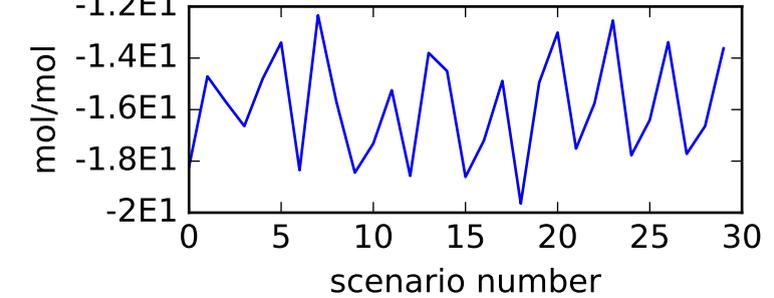
C86O2 (LOG)



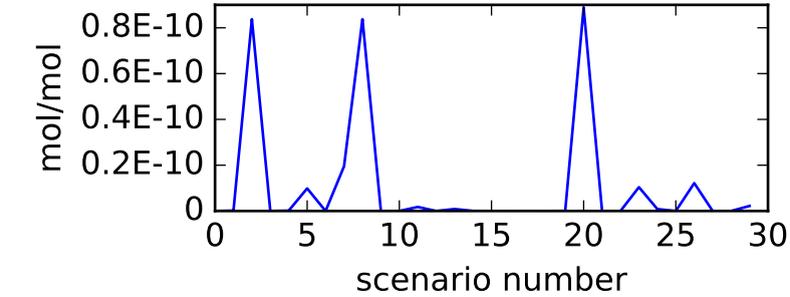
CH3COCHO2CHO (LIN)



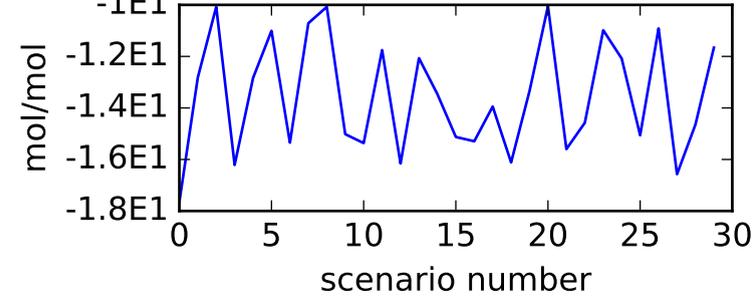
CH3COCHO2CHO (LOG)



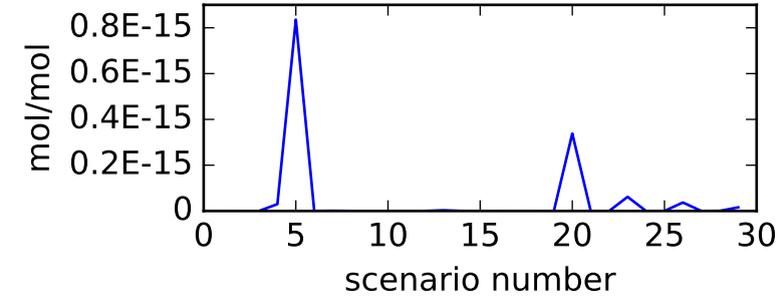
HCOCCH3CO (LIN)



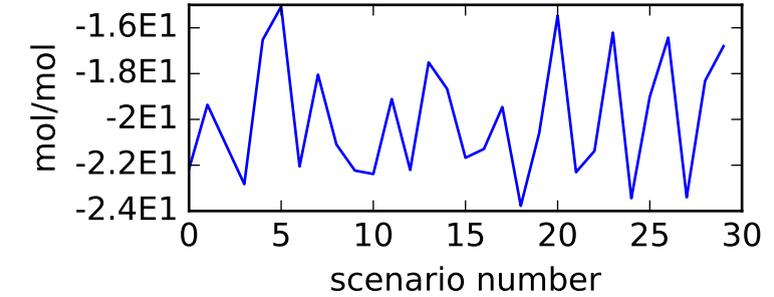
HCOCCH3CO (LOG)

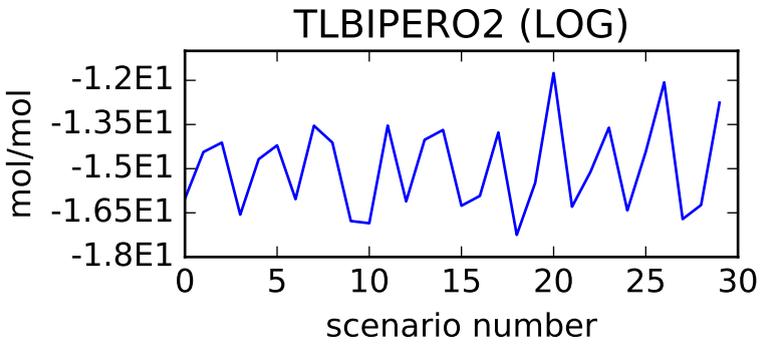
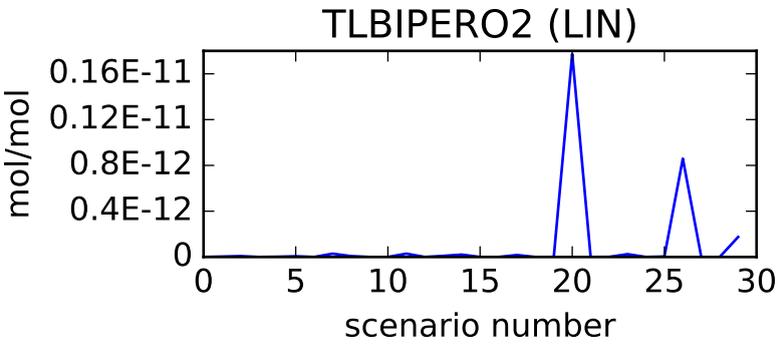
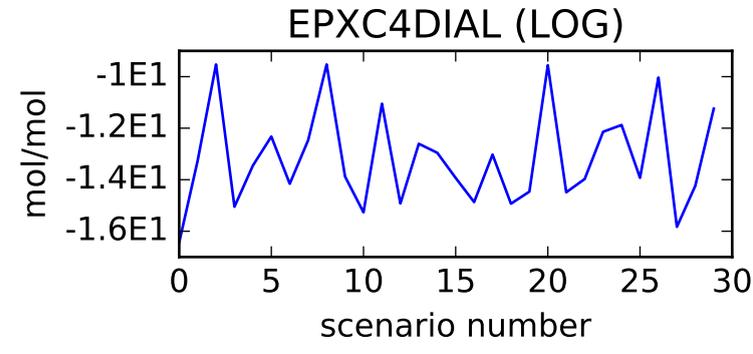
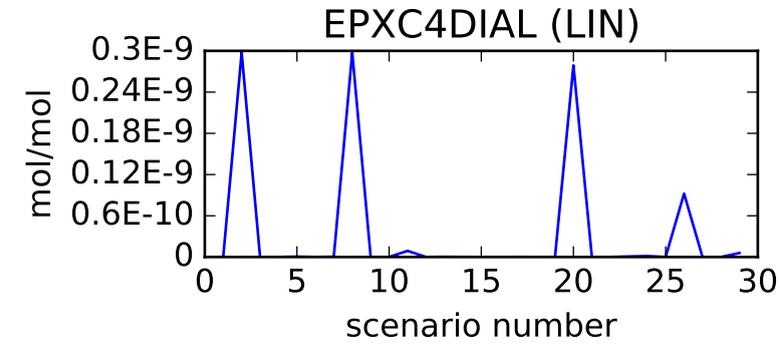
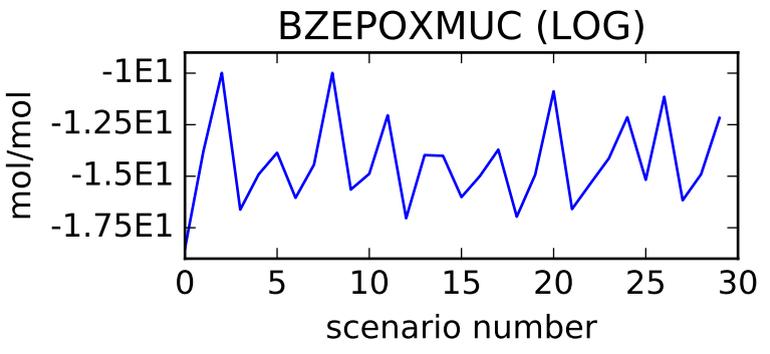
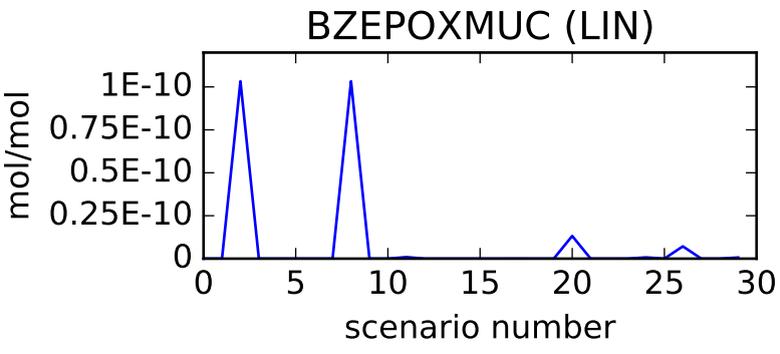
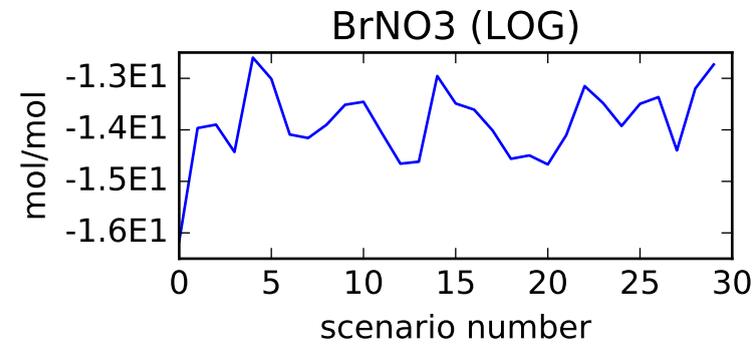
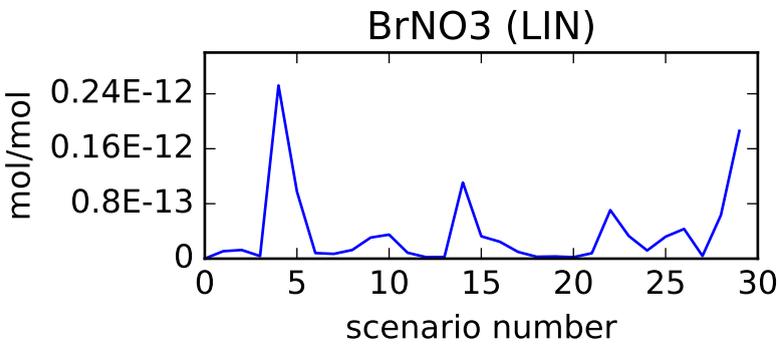
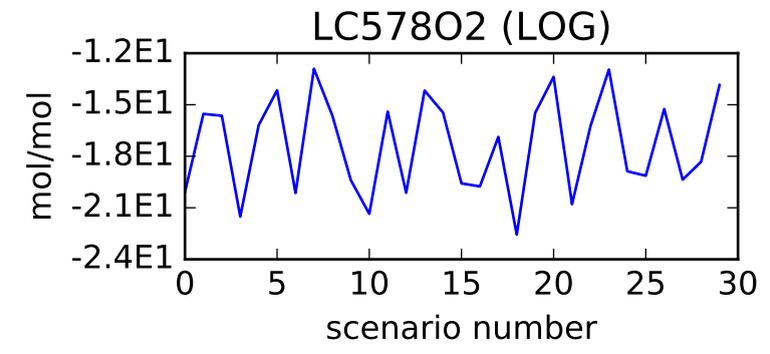
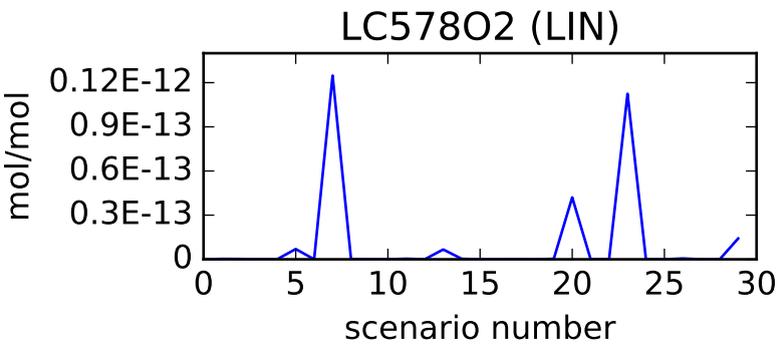
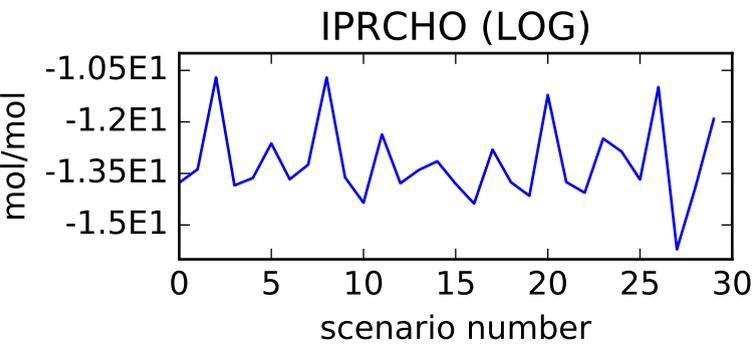
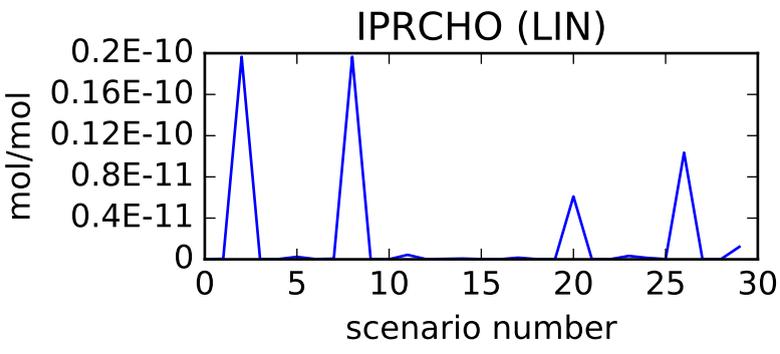
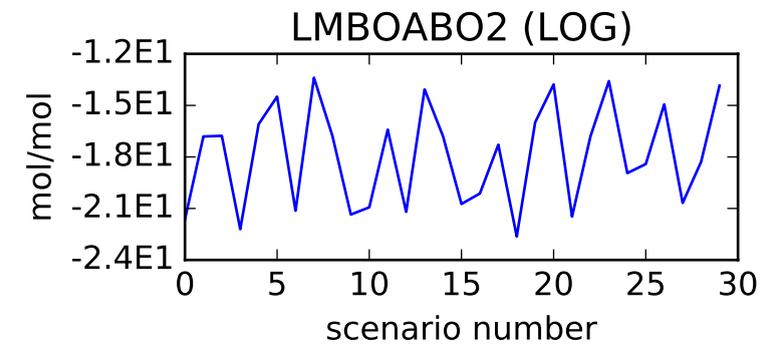
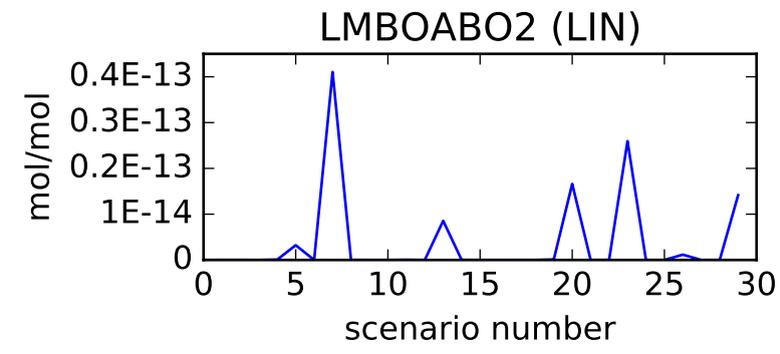
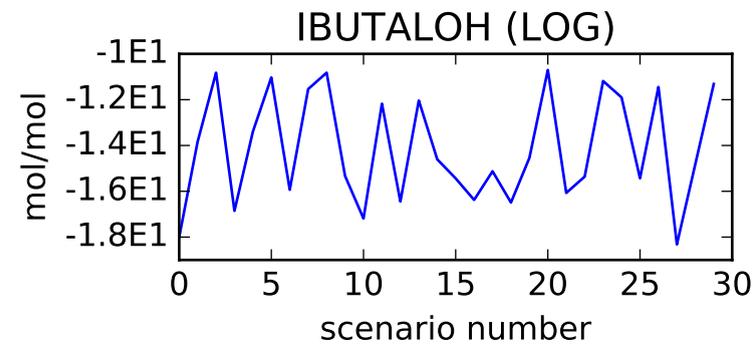
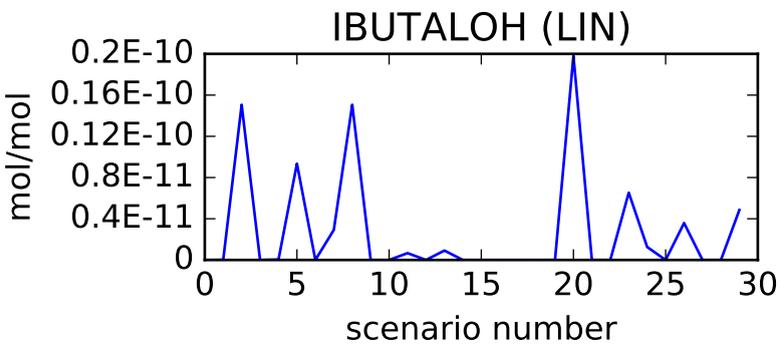


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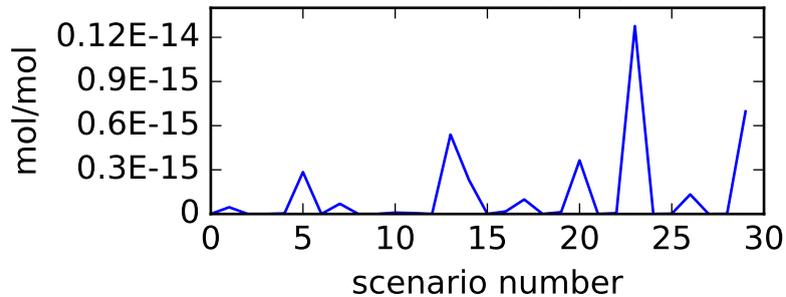


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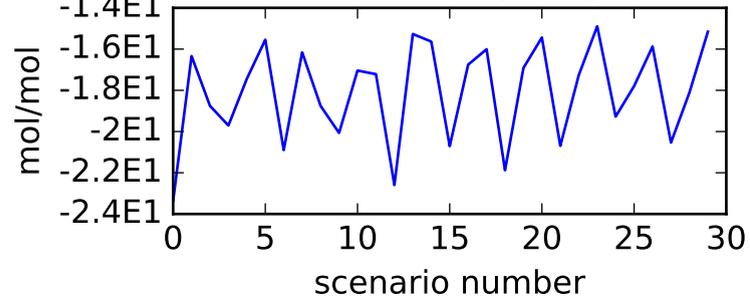




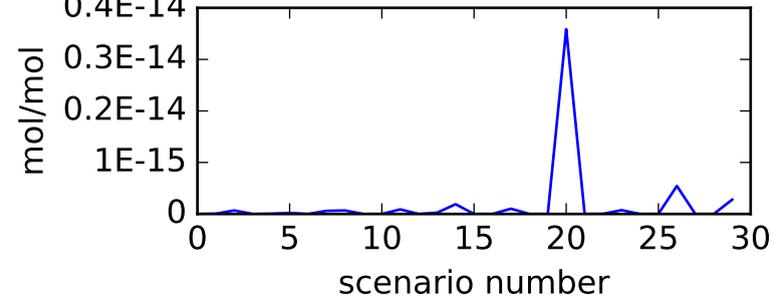
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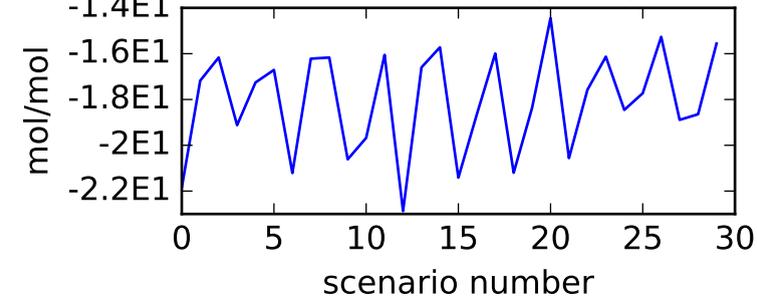
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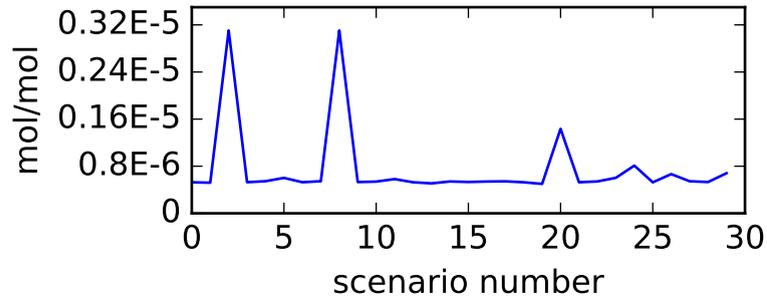
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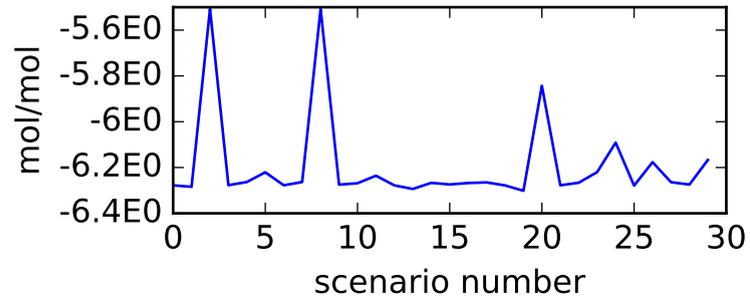
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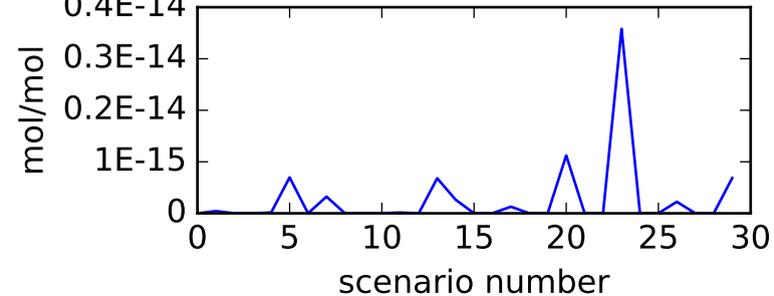
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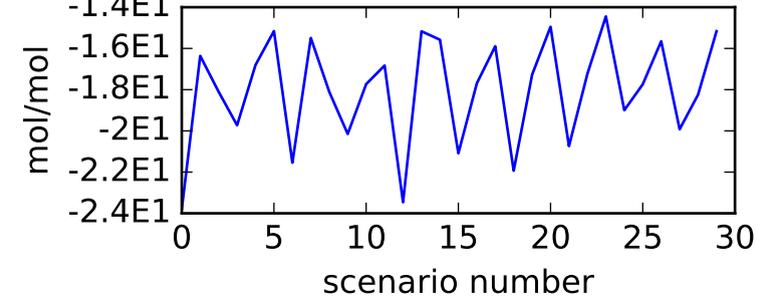
H2 (LOG)



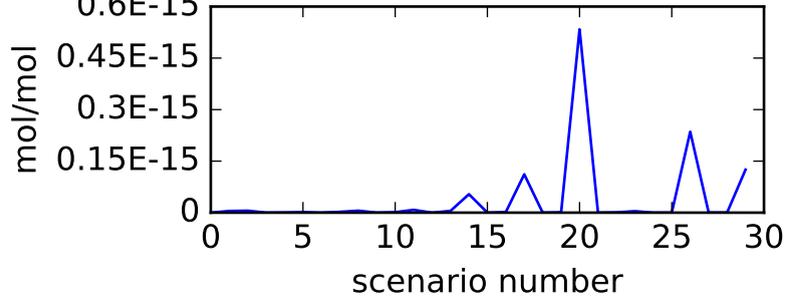
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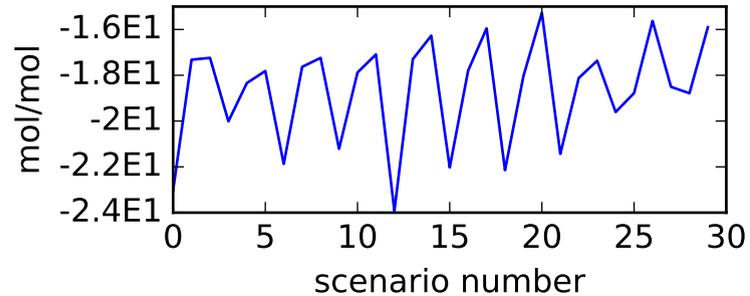
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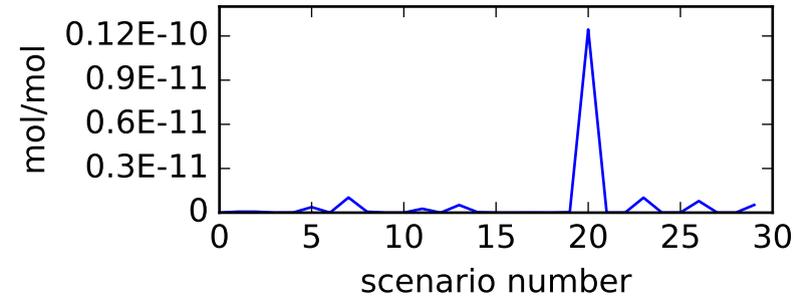
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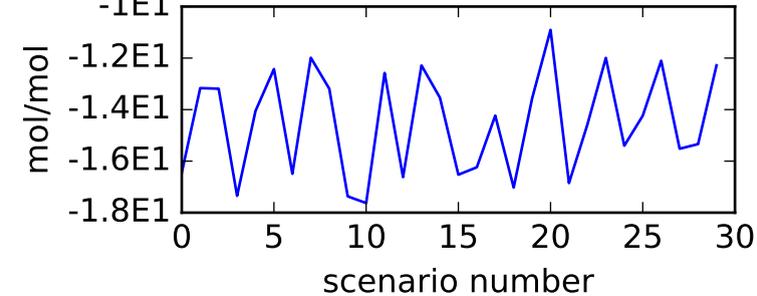
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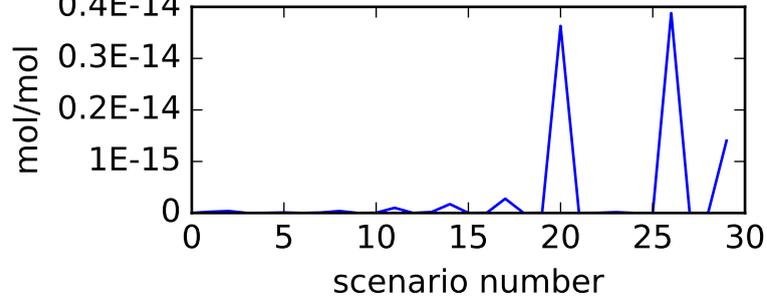
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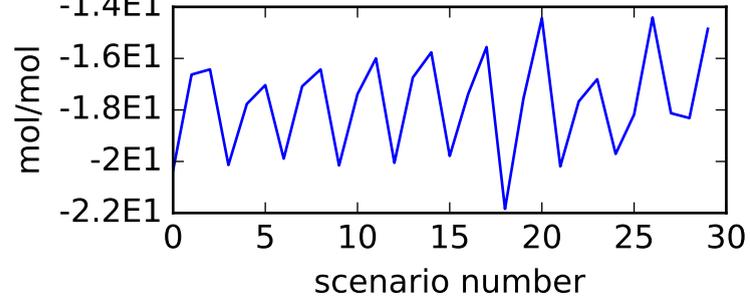
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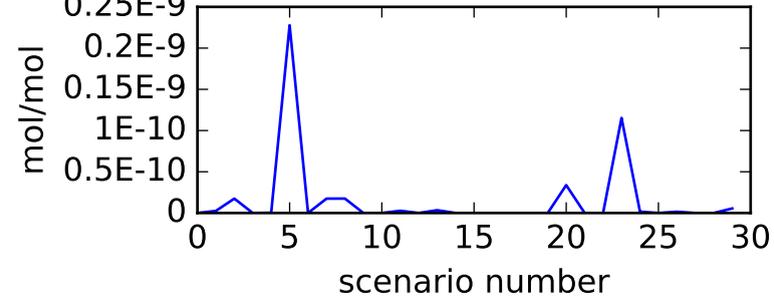
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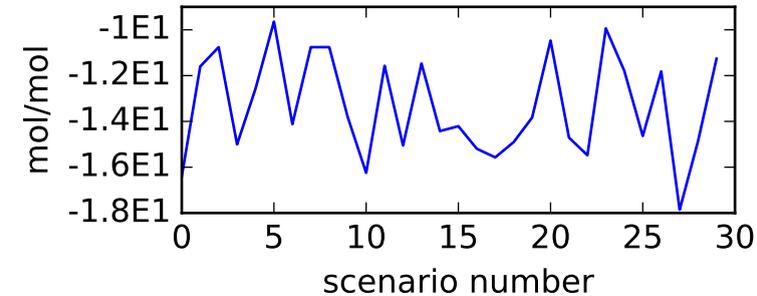
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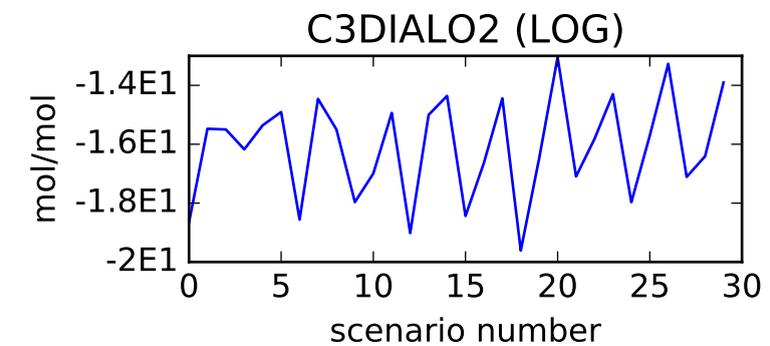
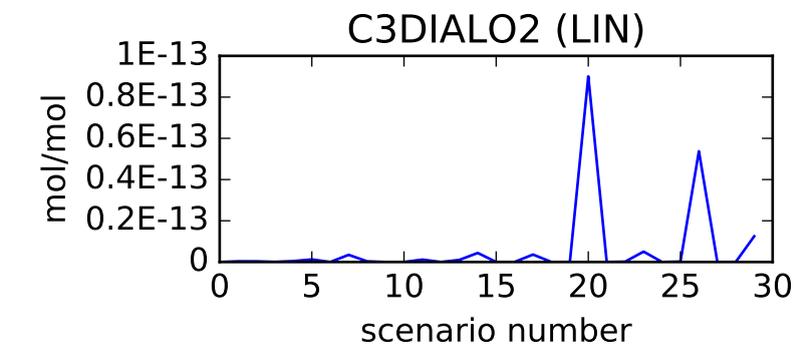
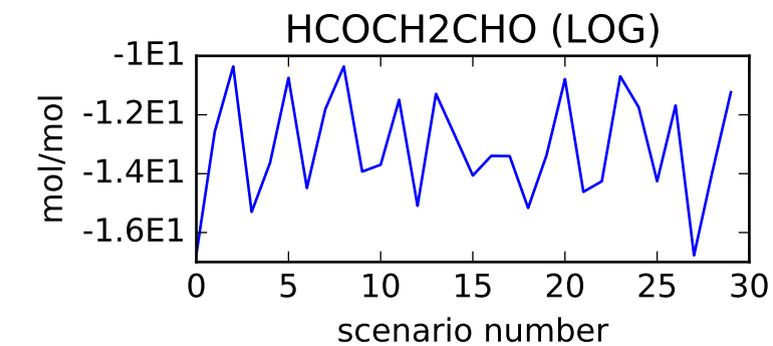
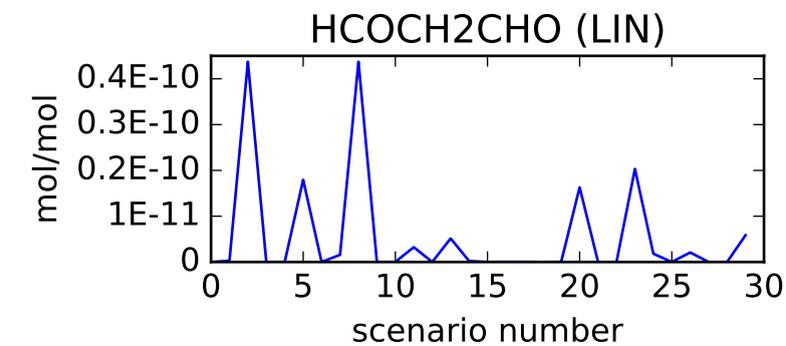
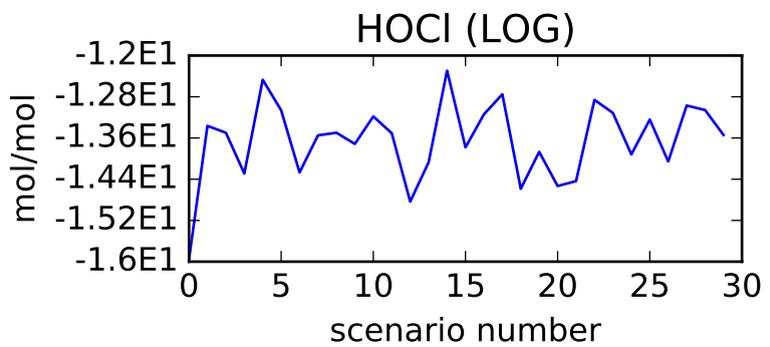
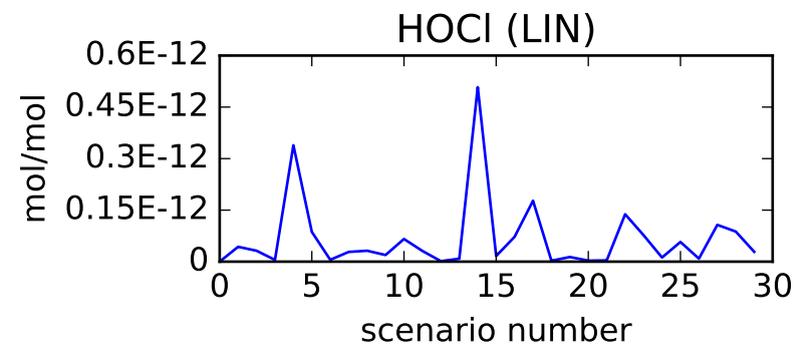
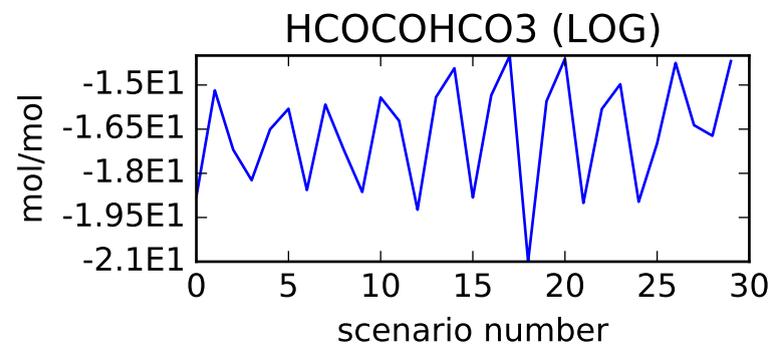
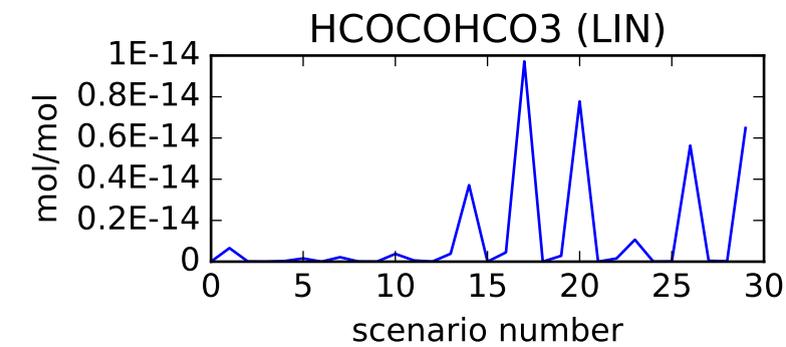
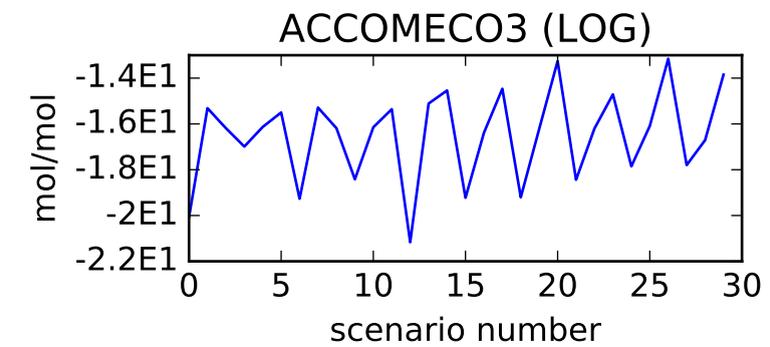
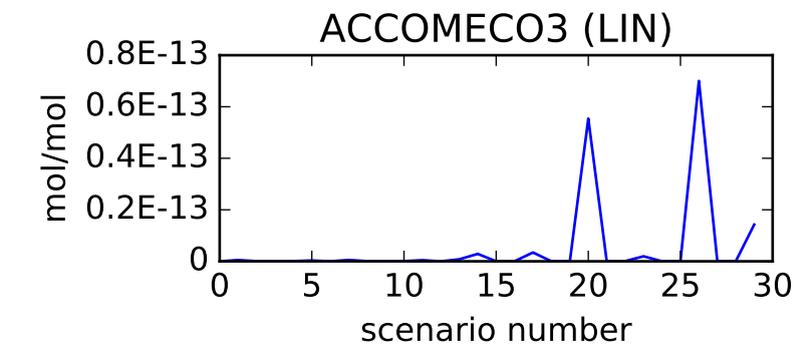
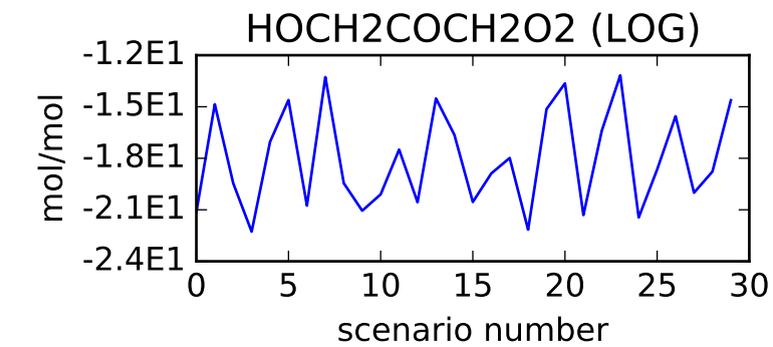
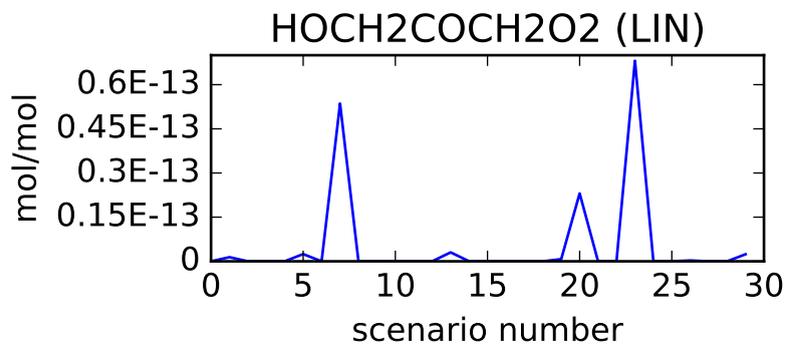
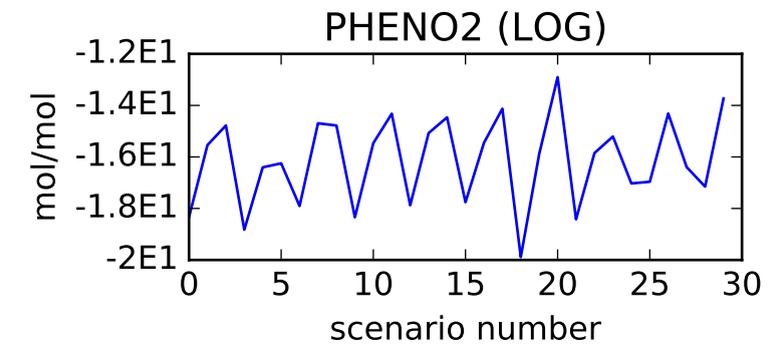
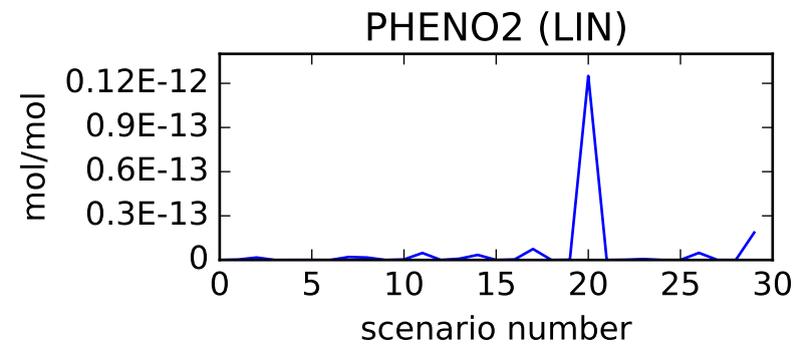
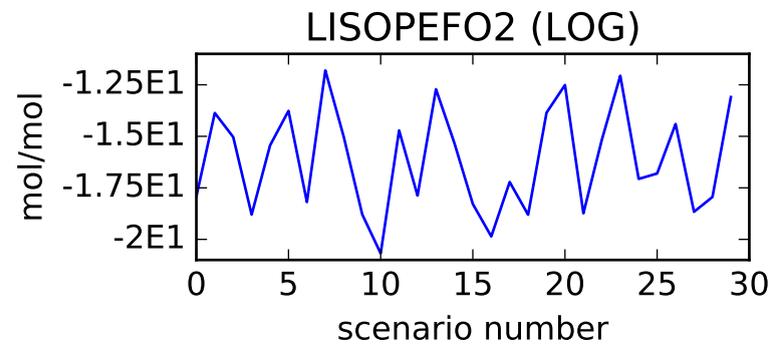
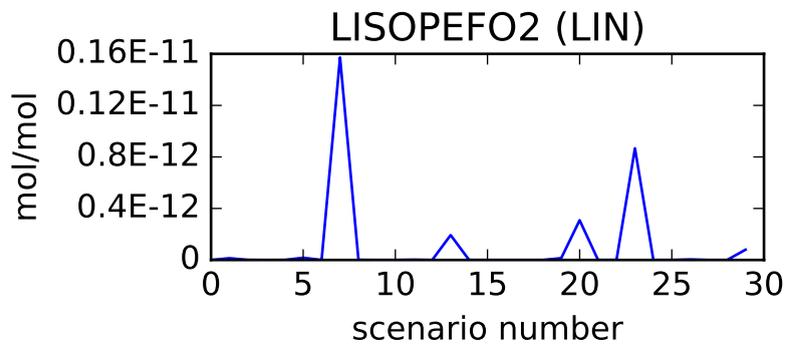


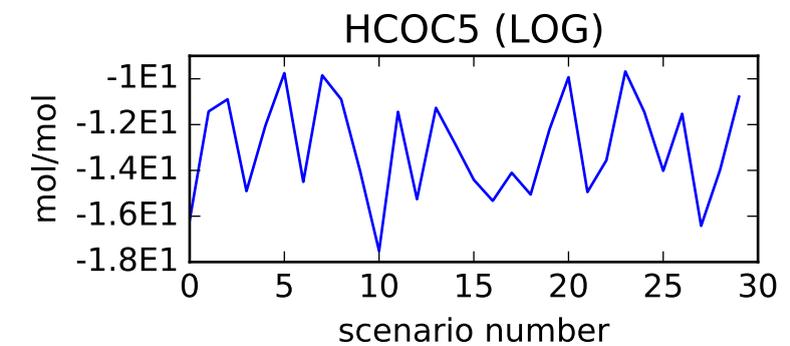
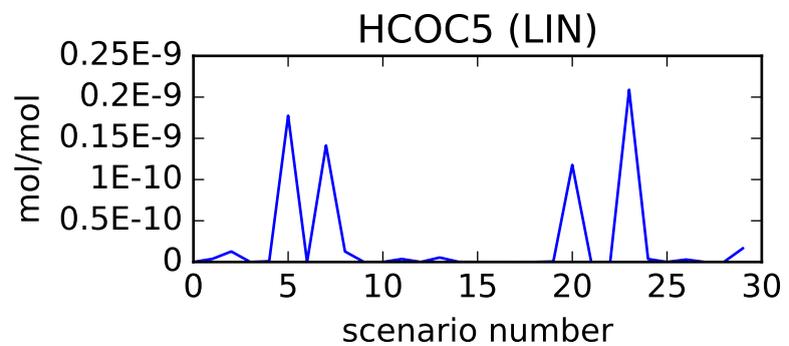
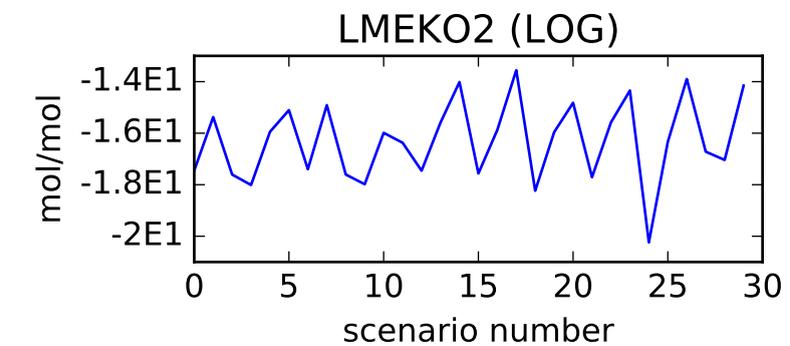
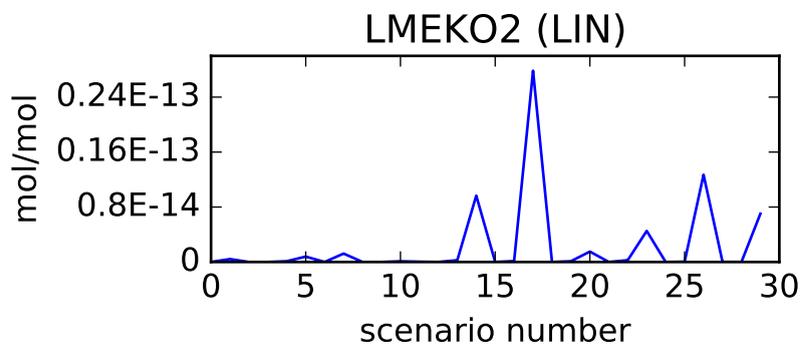
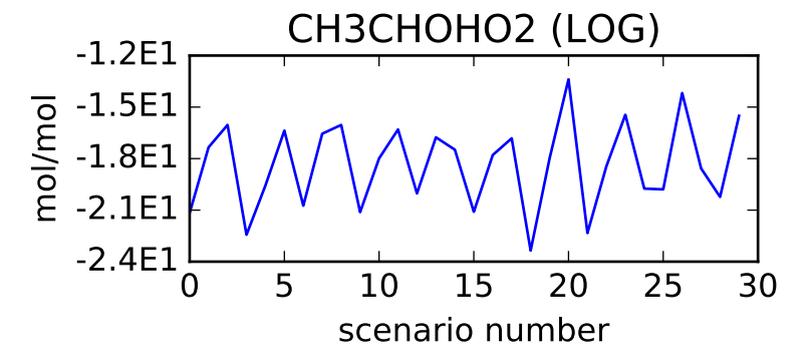
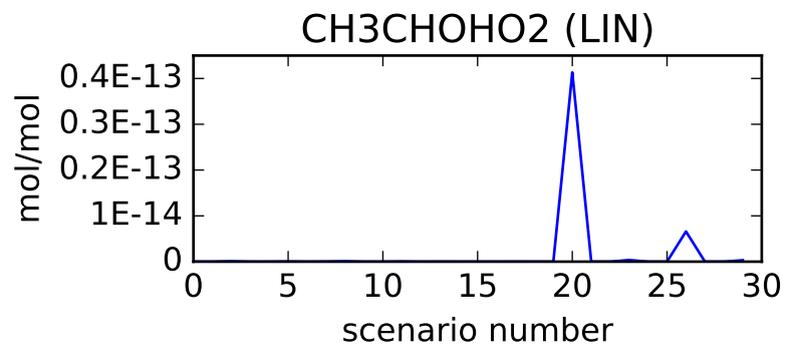
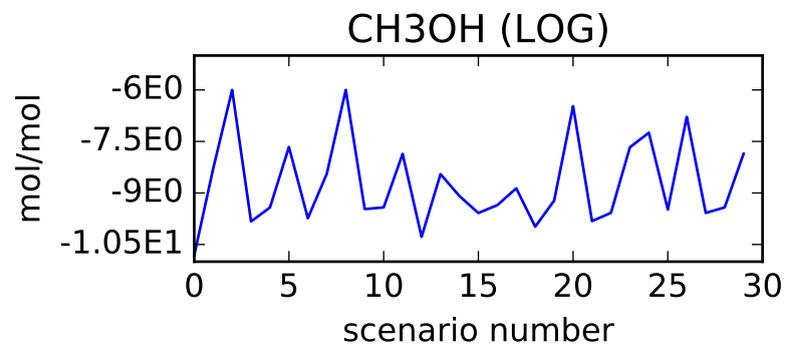
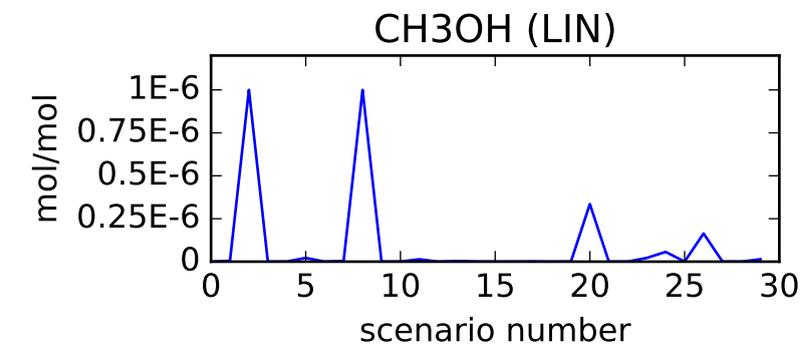
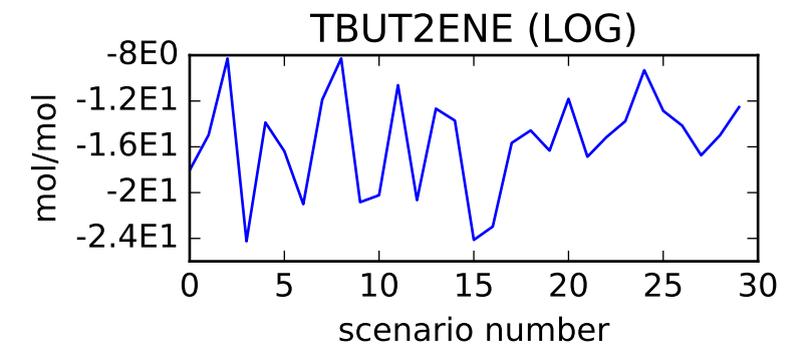
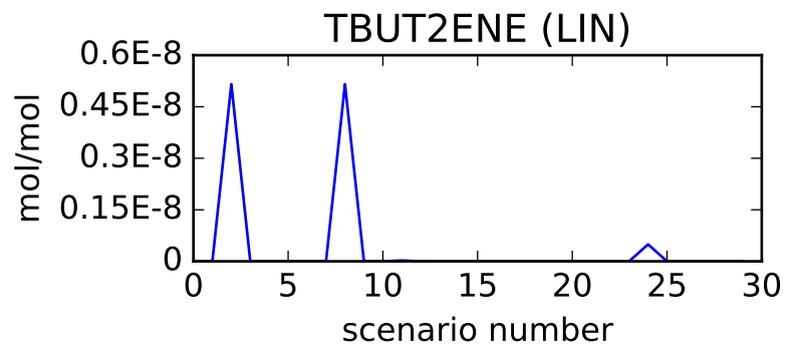
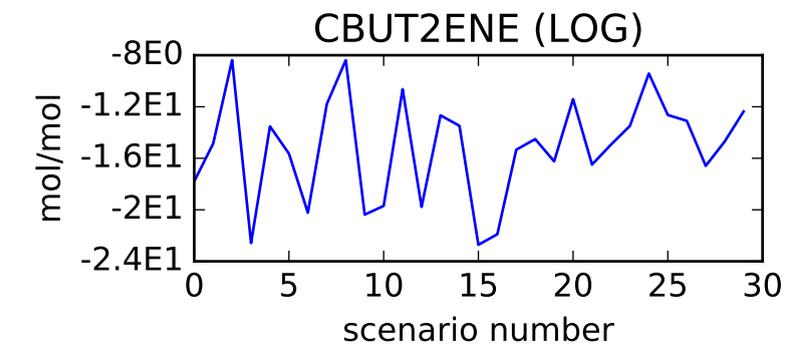
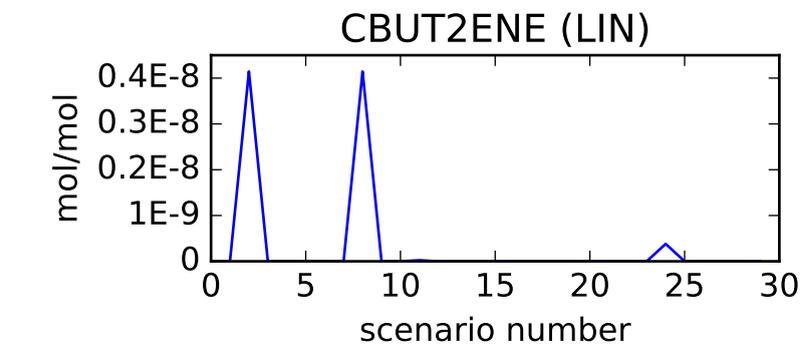
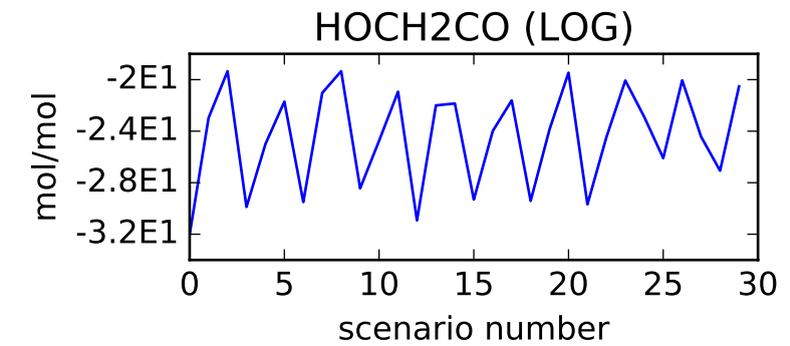
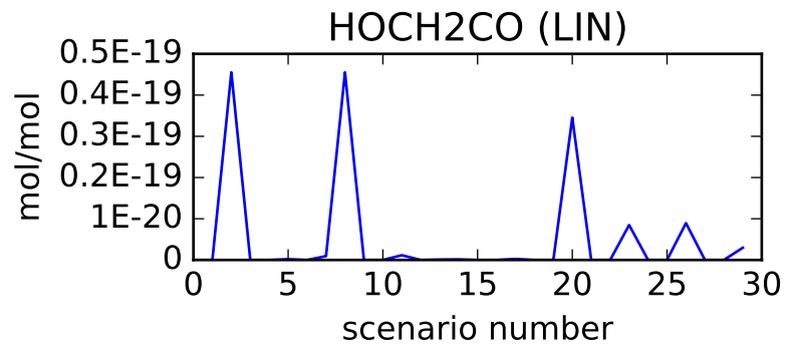
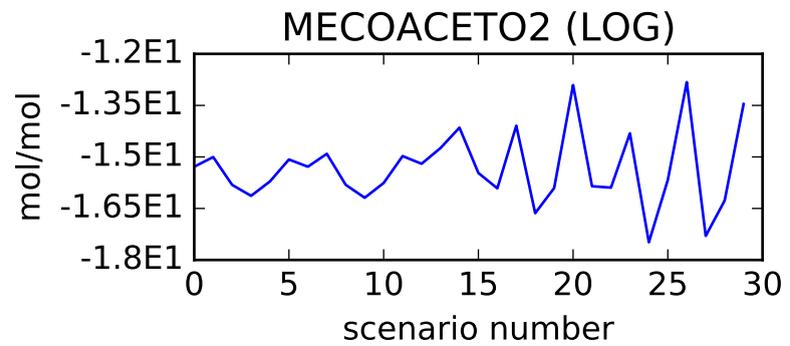
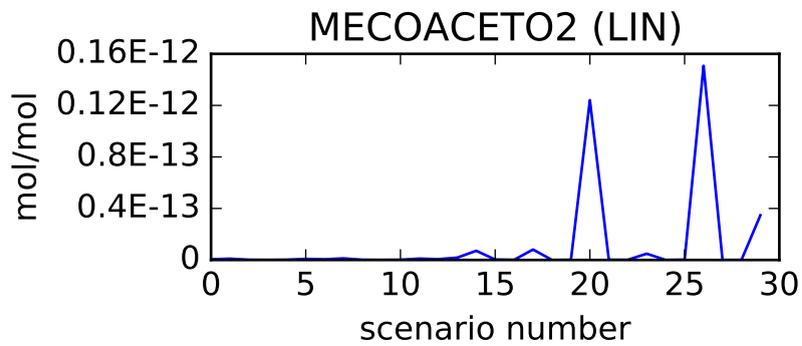
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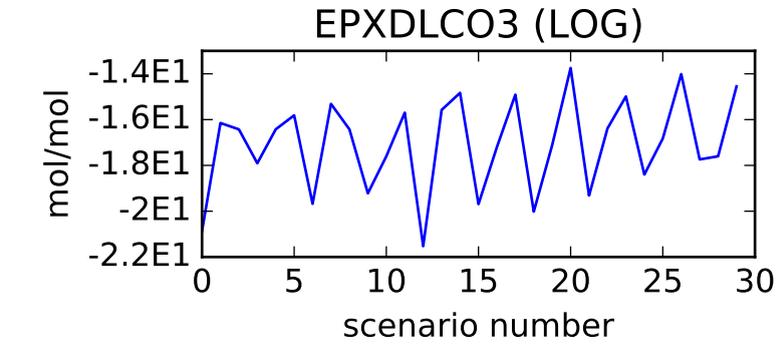
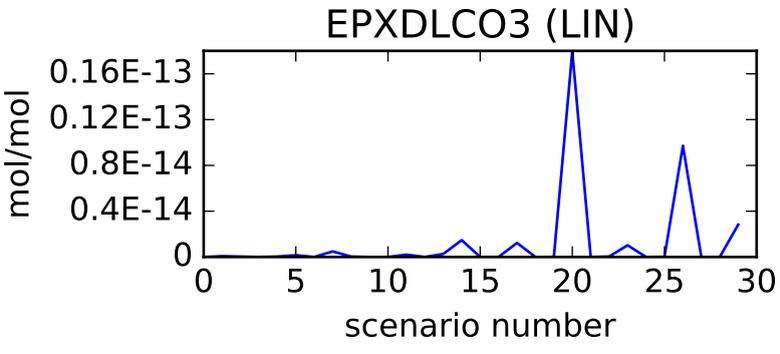
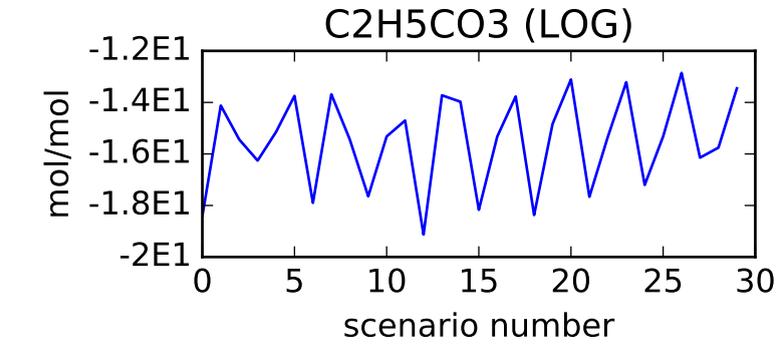
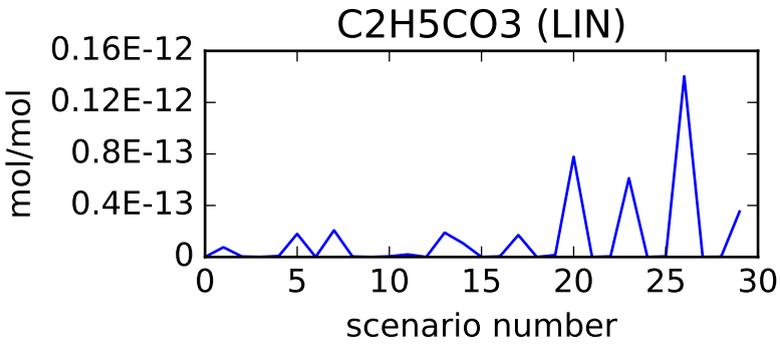
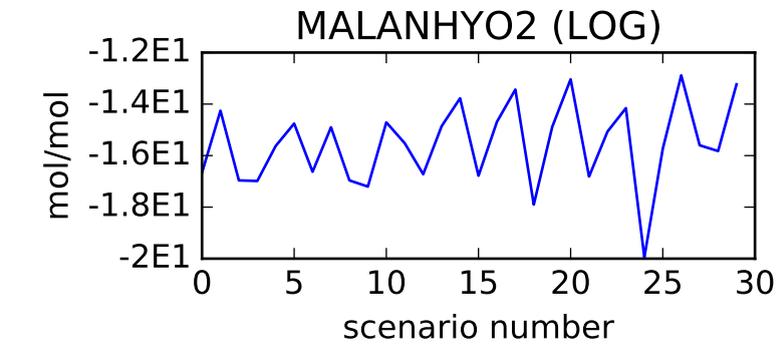
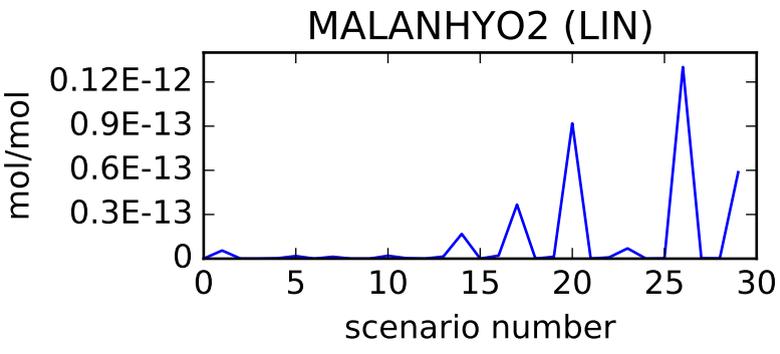
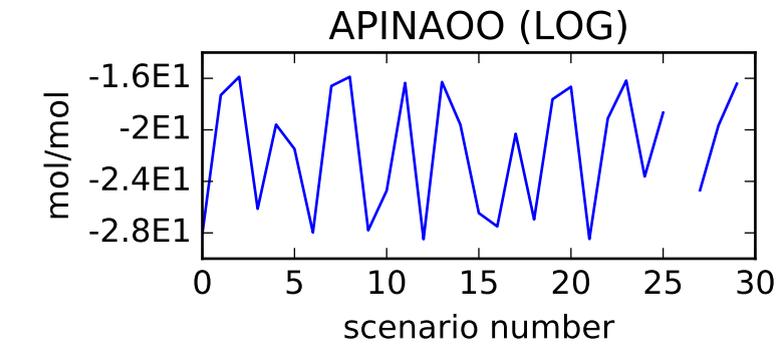
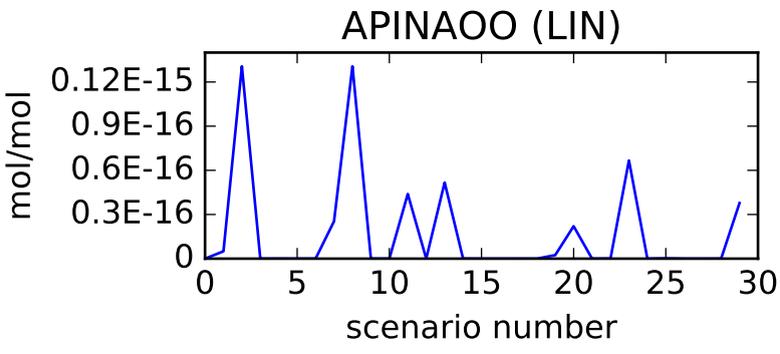
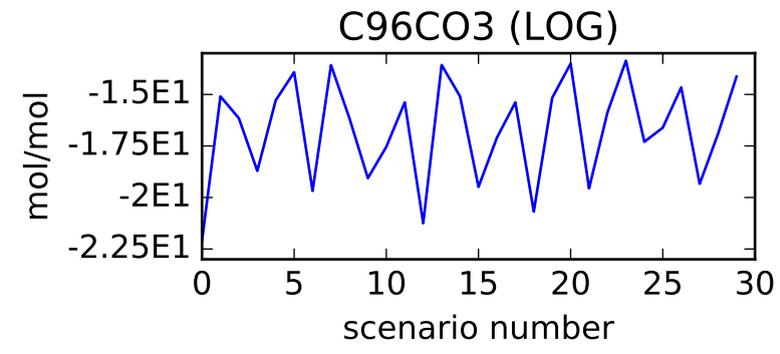
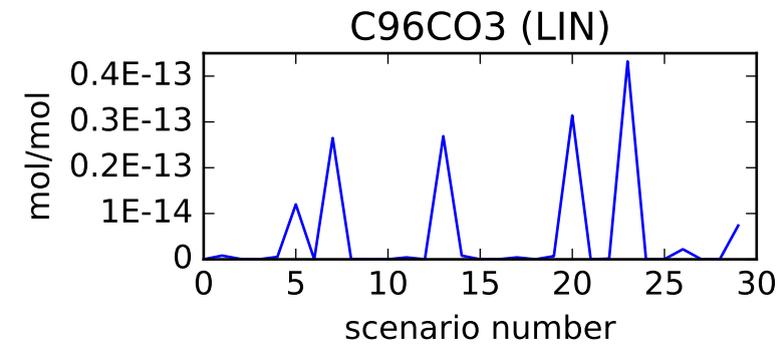
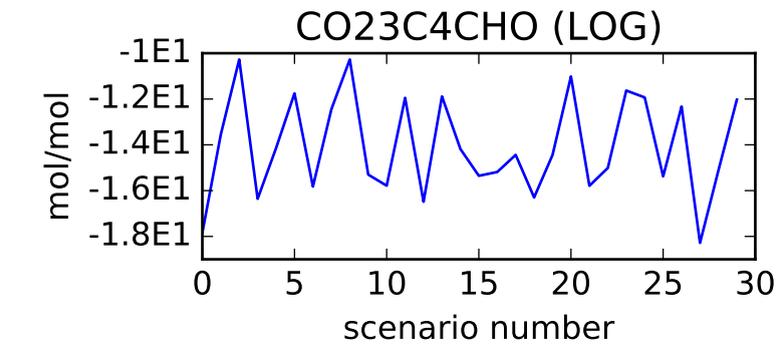
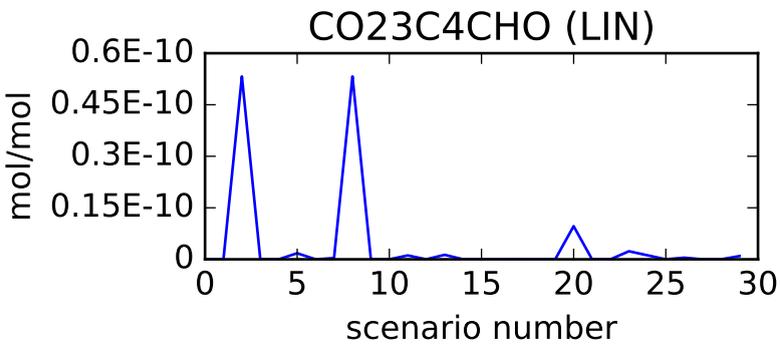
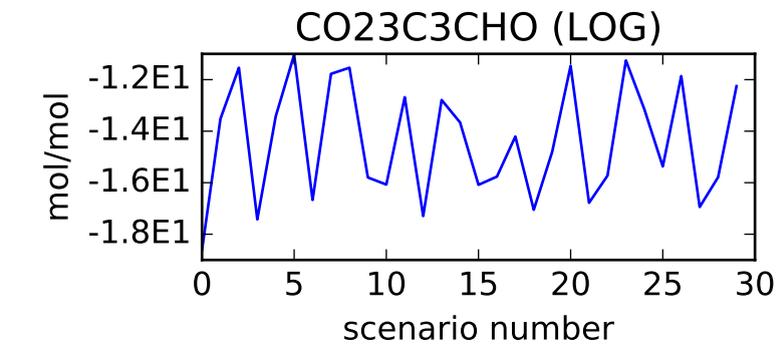
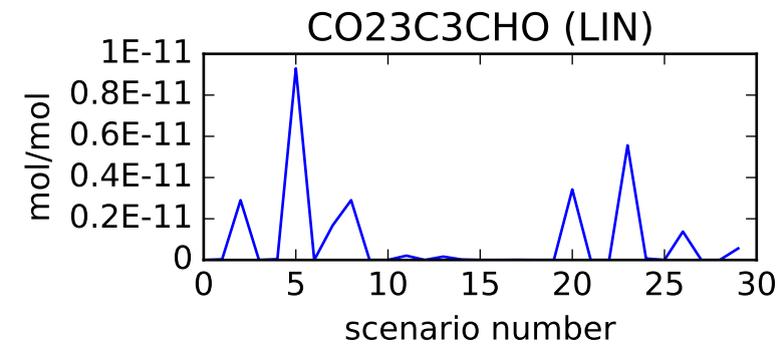
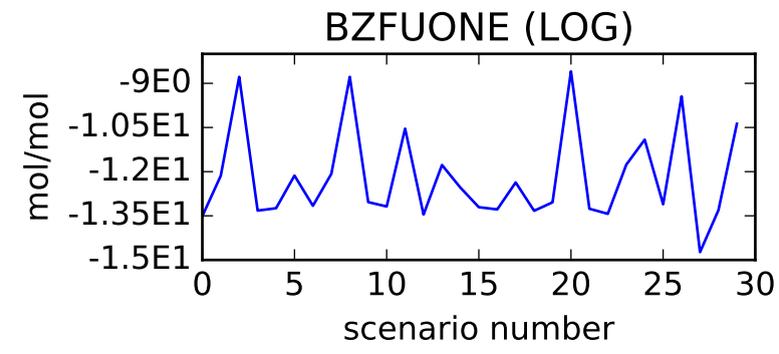
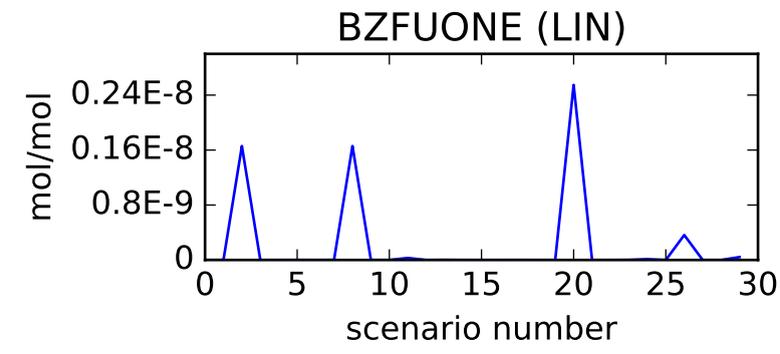


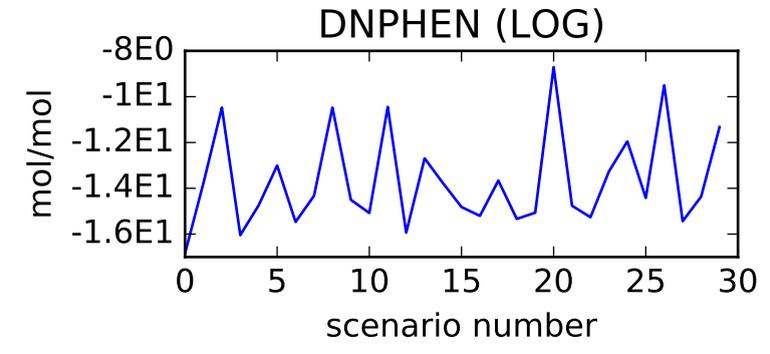
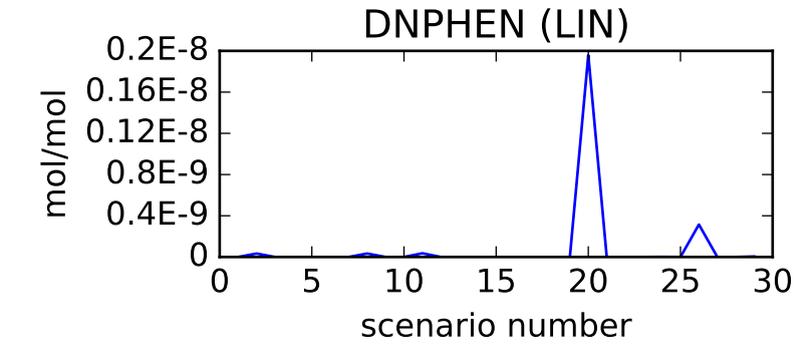
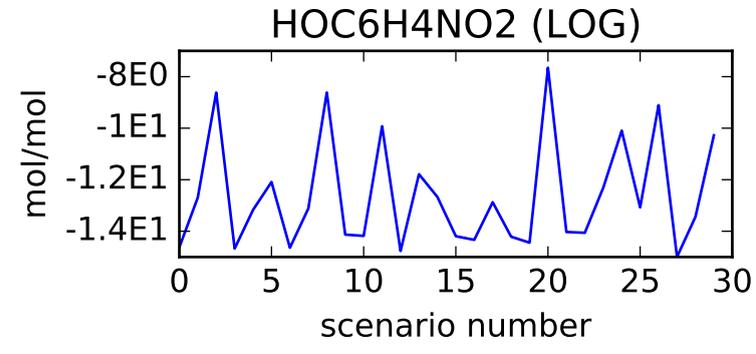
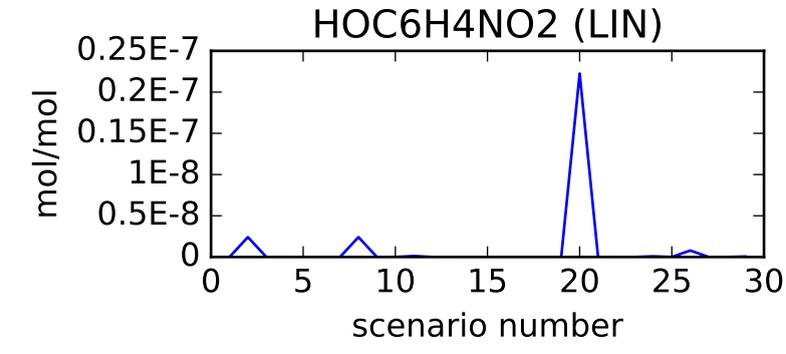
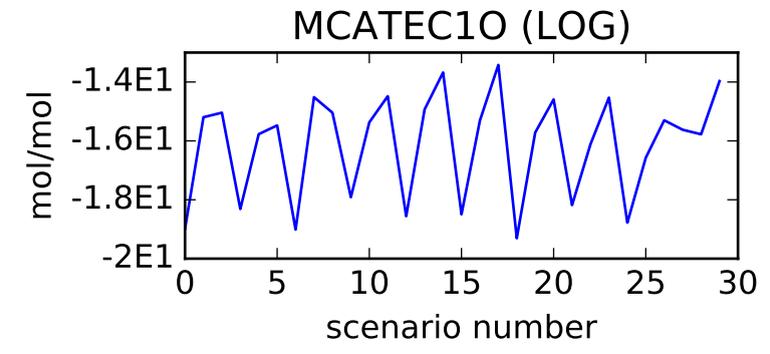
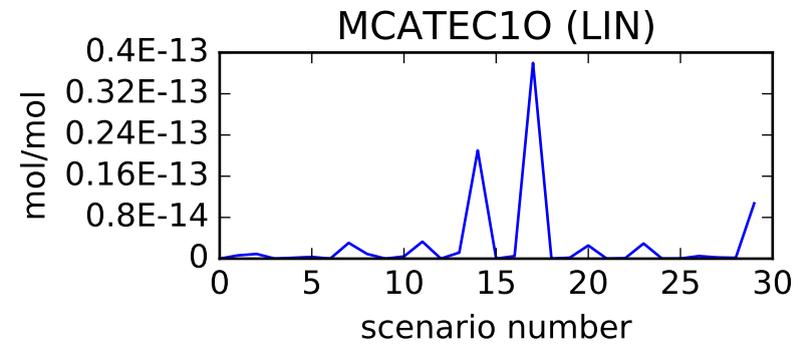
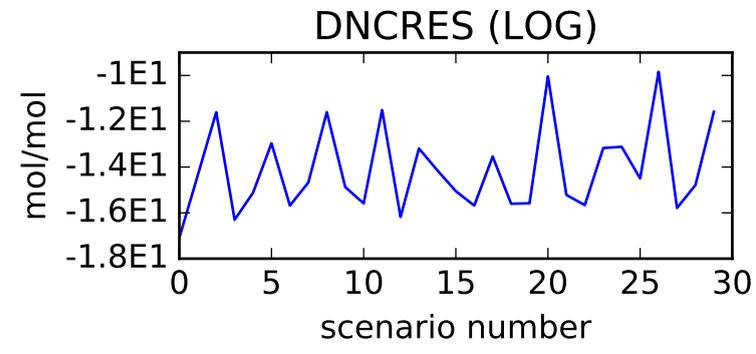
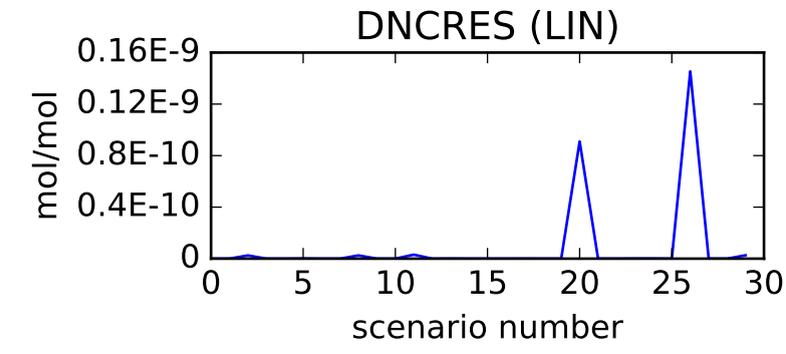
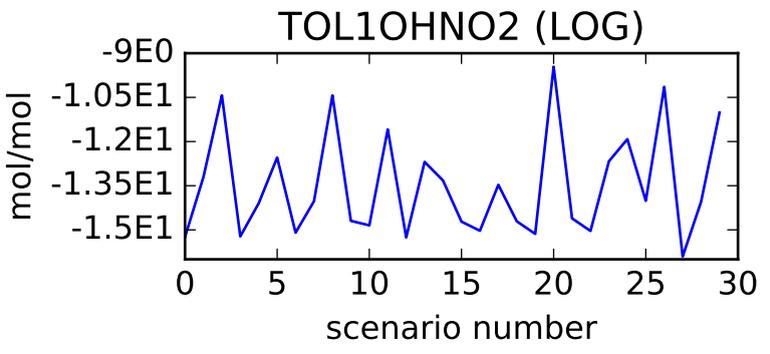
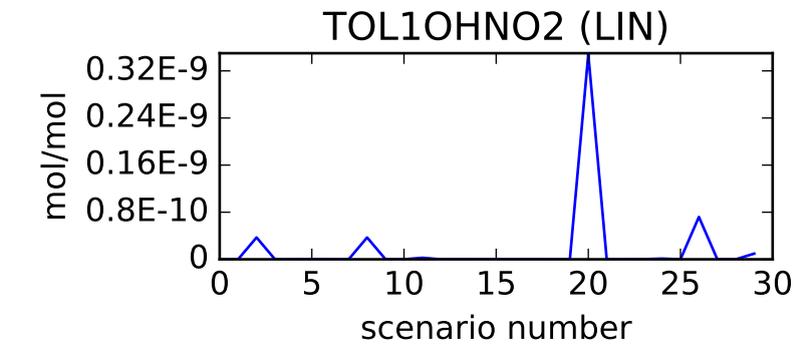
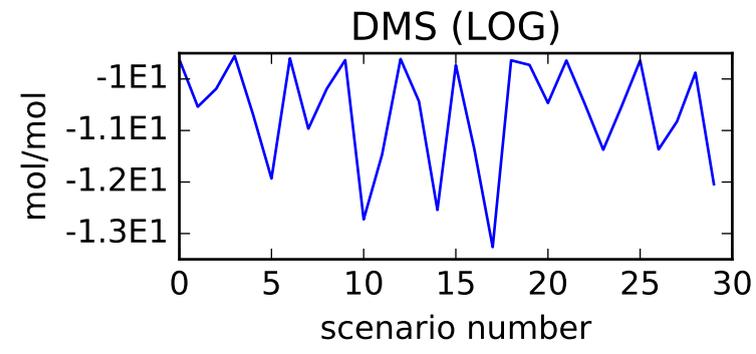
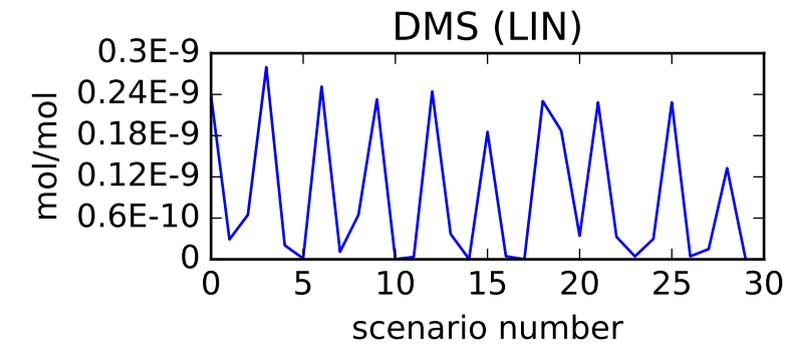
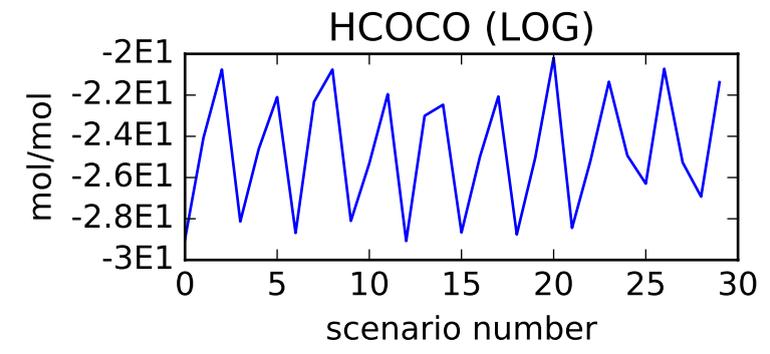
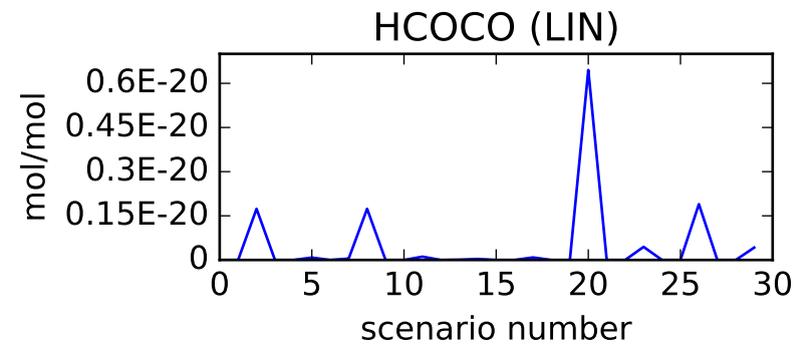
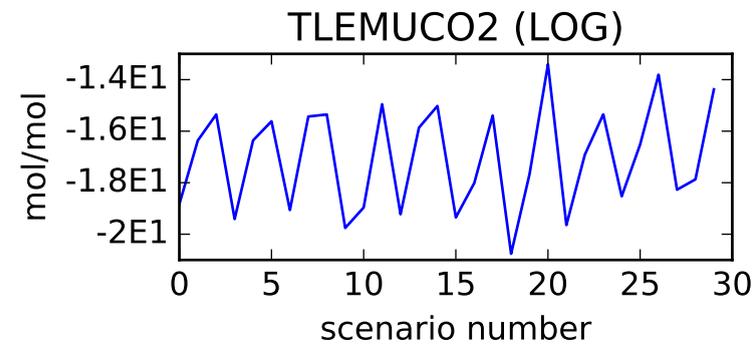
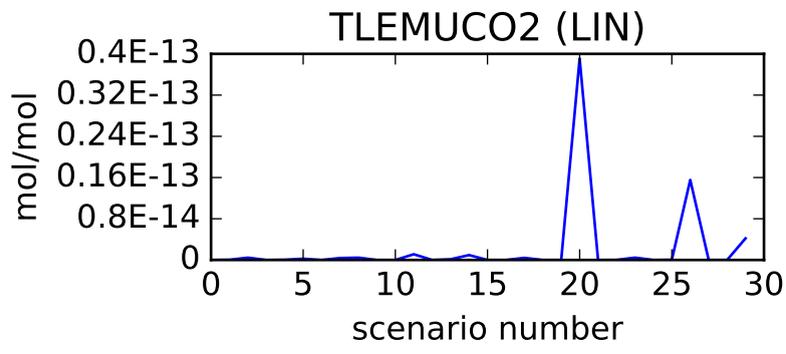
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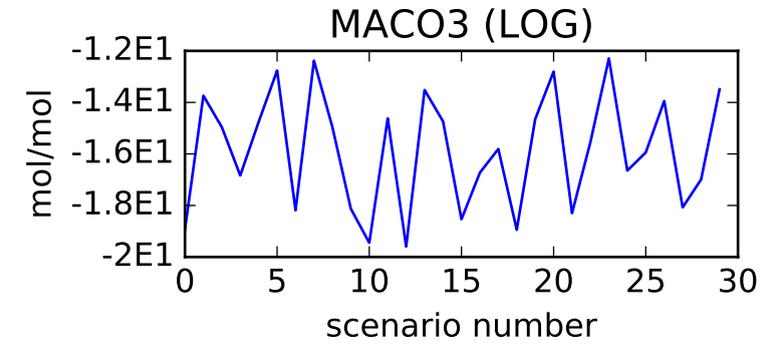
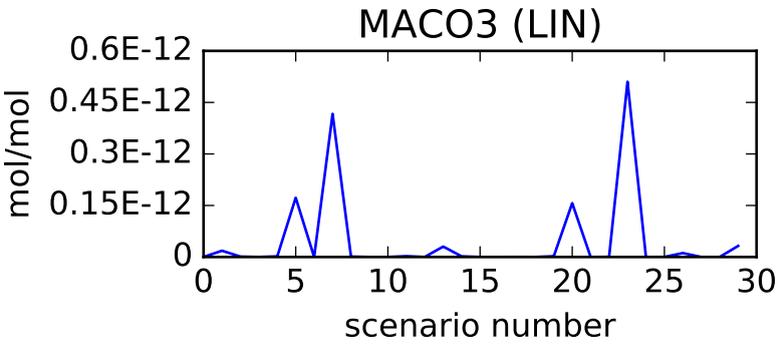
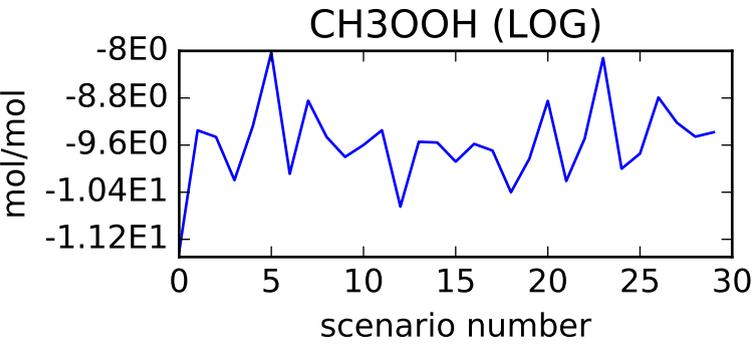
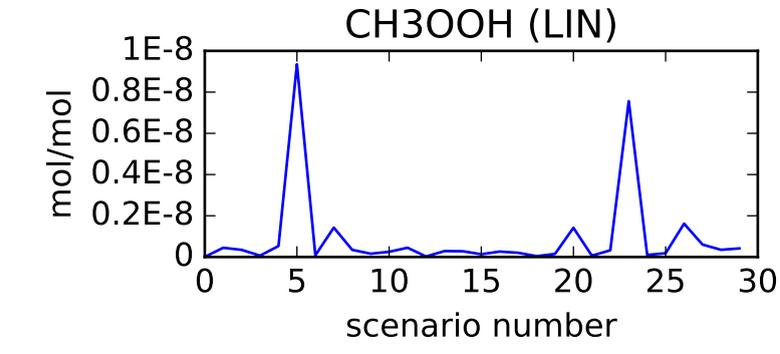
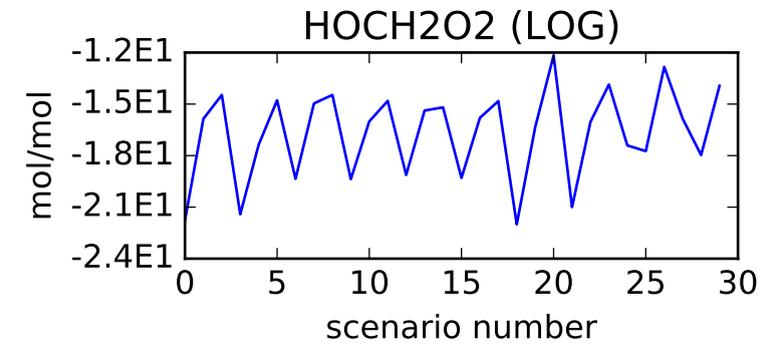
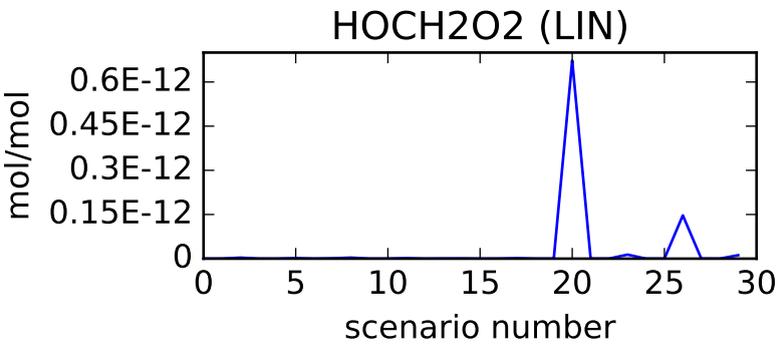
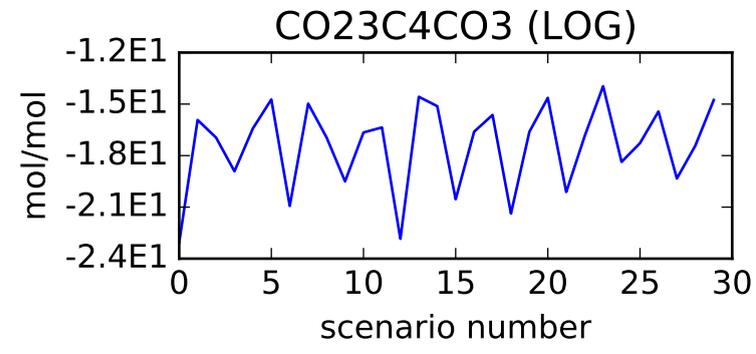
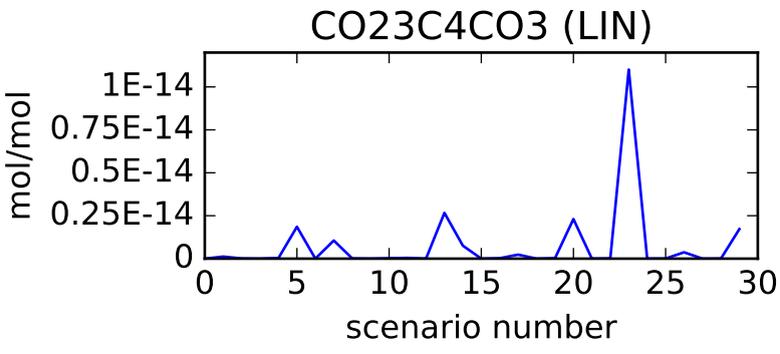
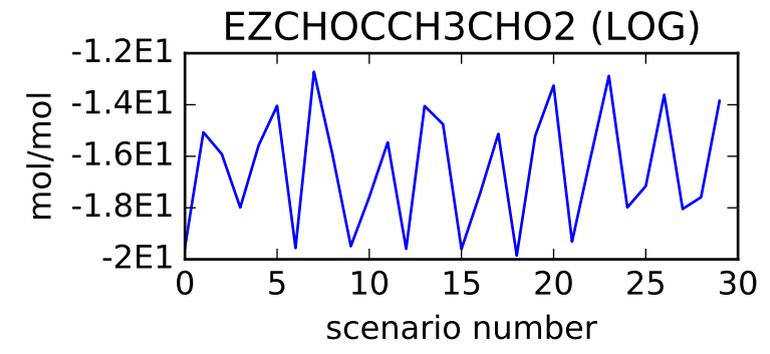
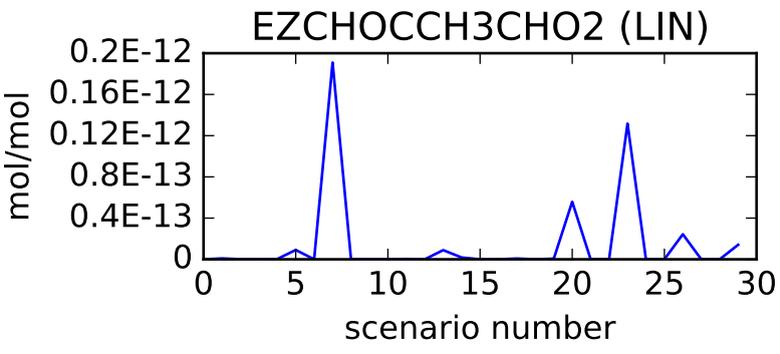
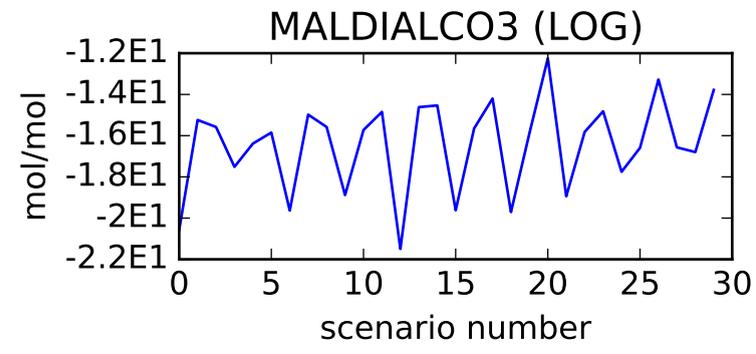
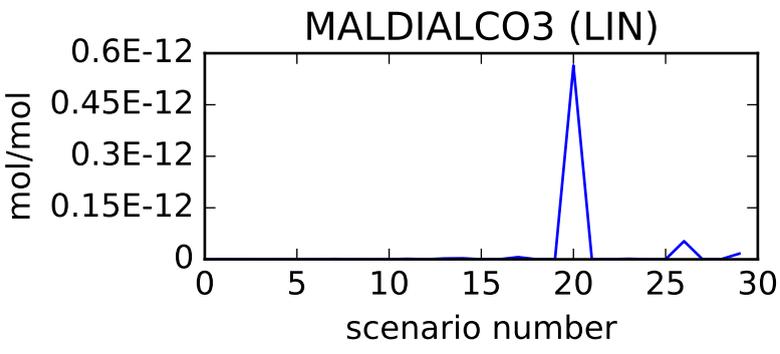
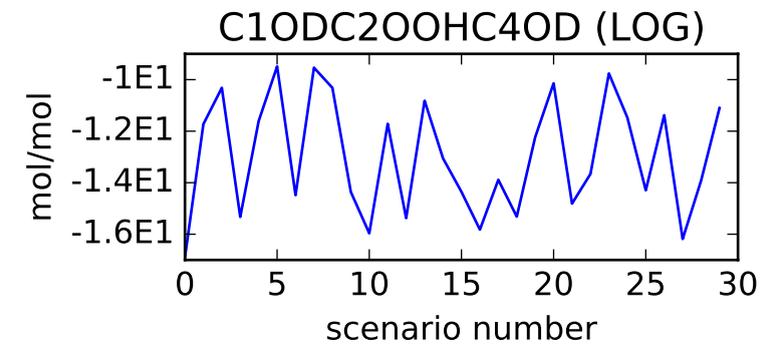
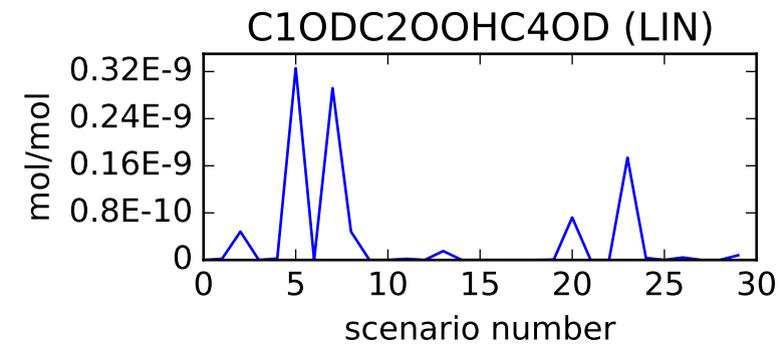
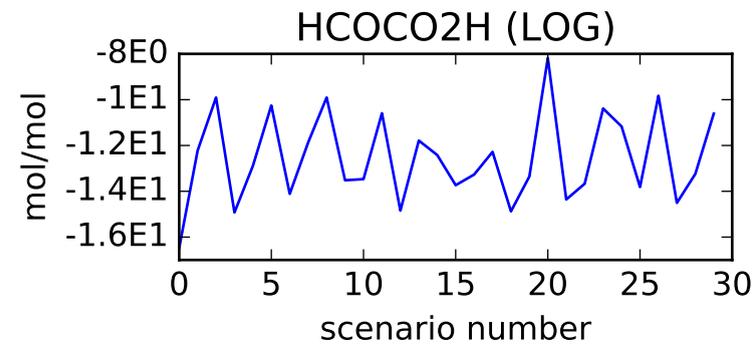
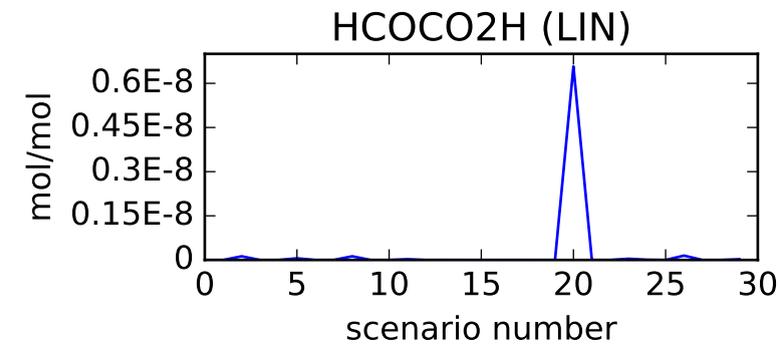


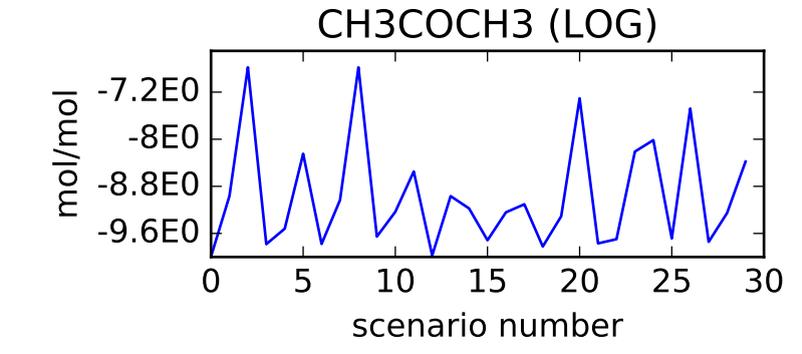
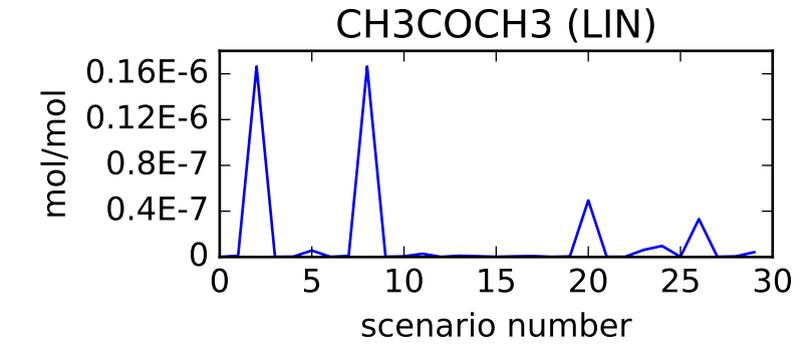
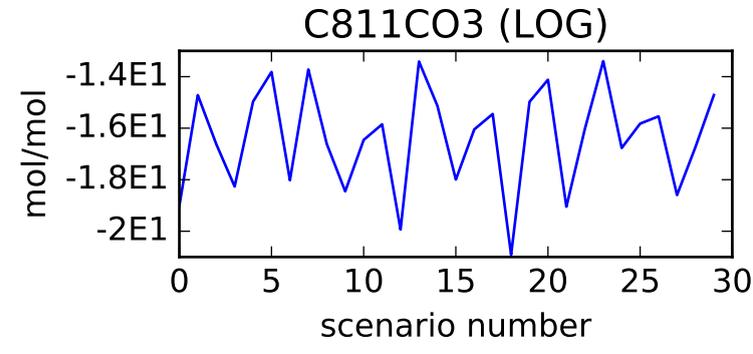
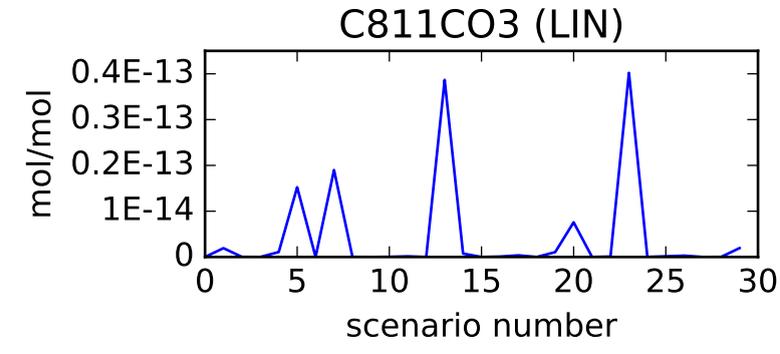
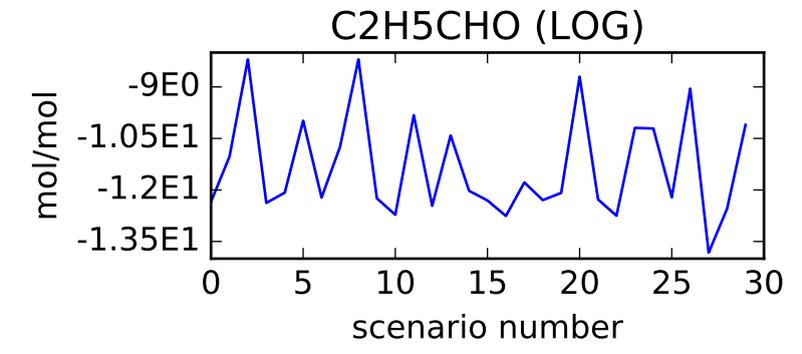
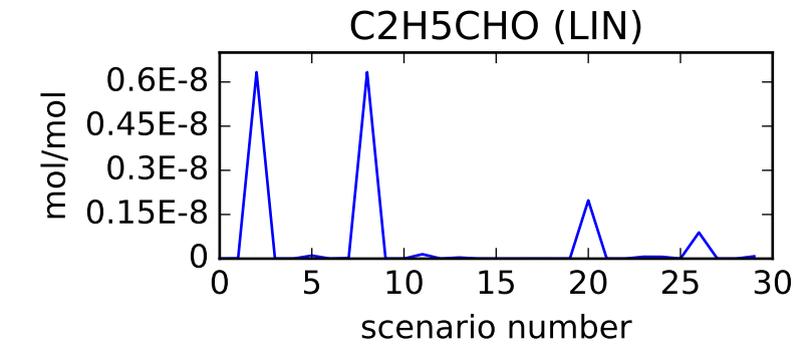
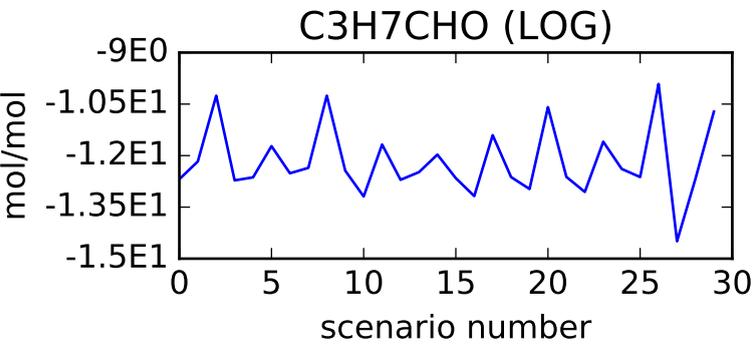
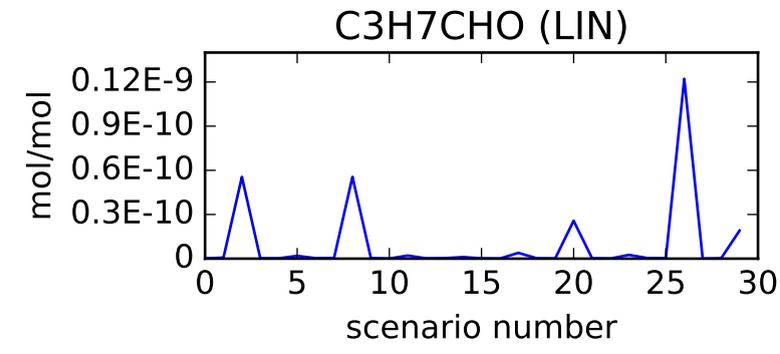
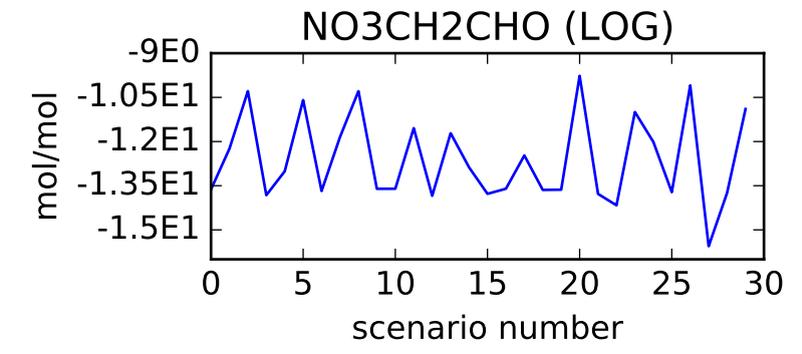
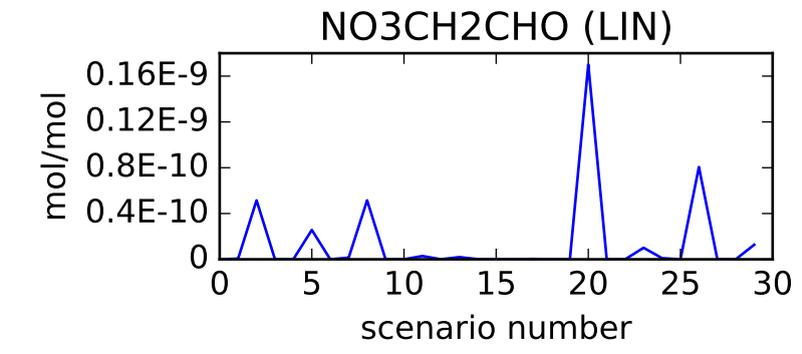
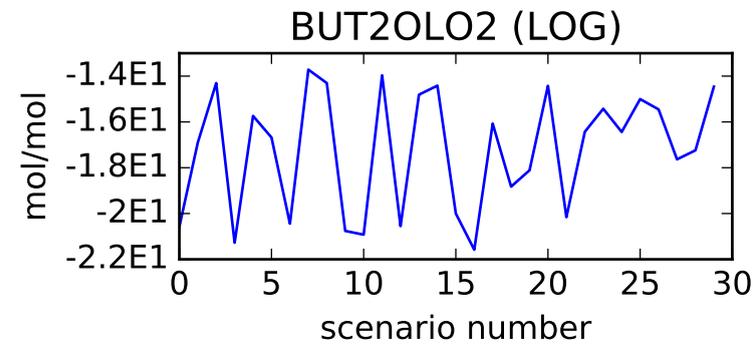
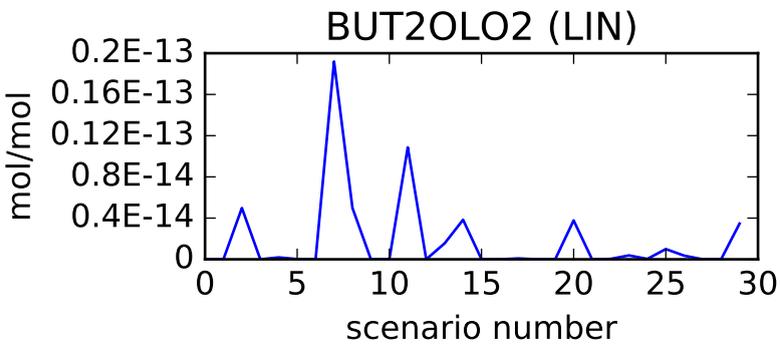
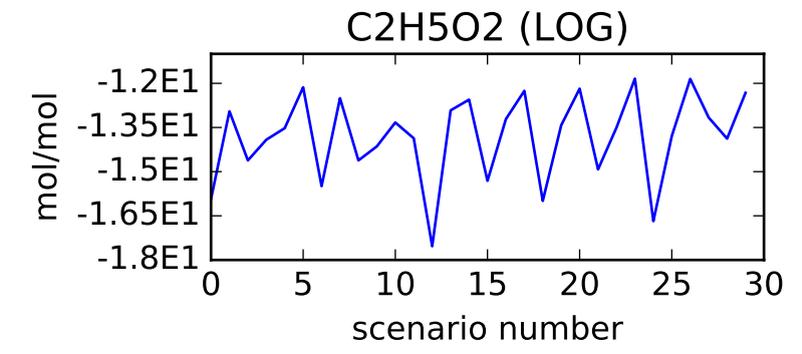
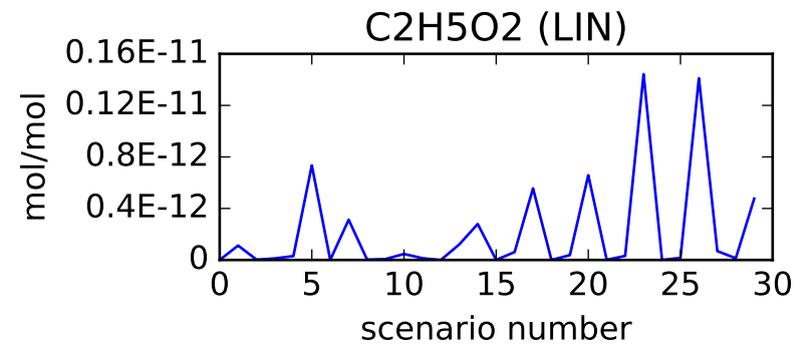
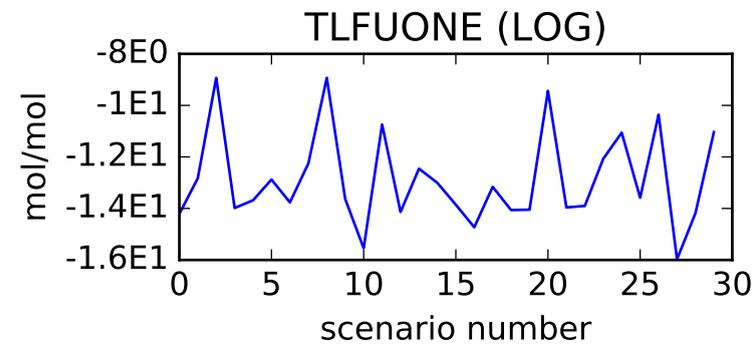
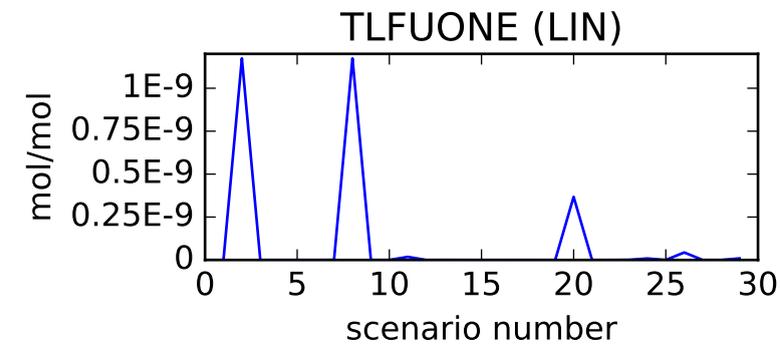


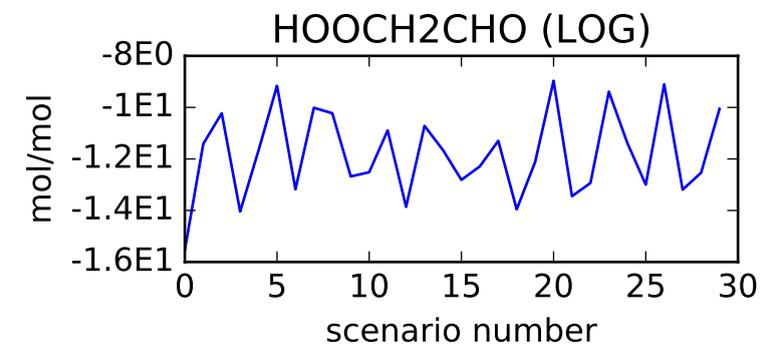
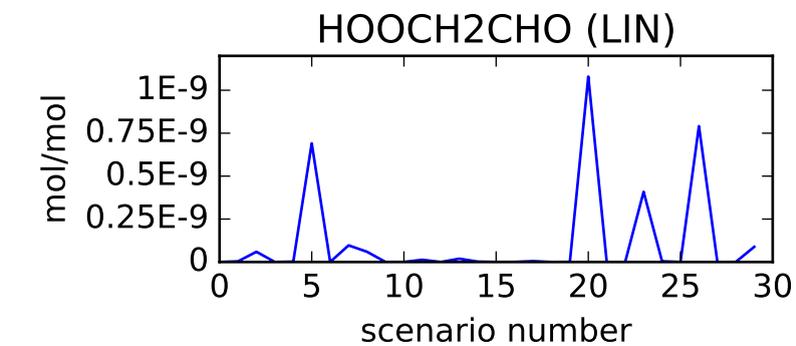
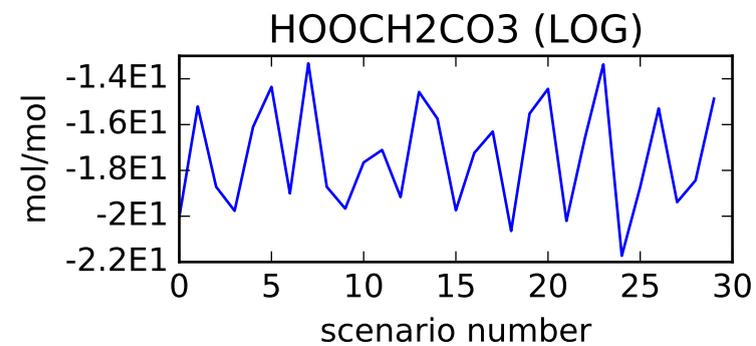
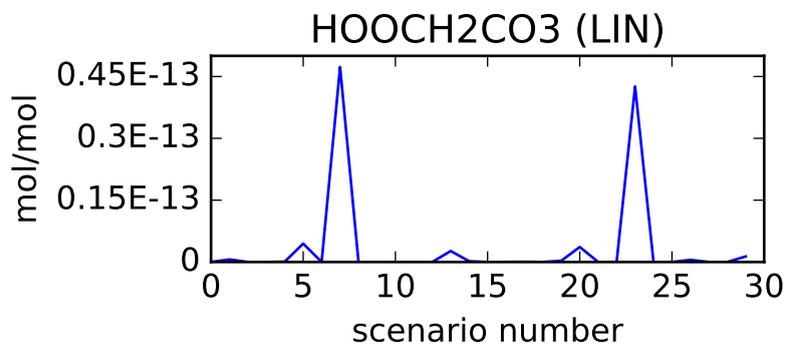
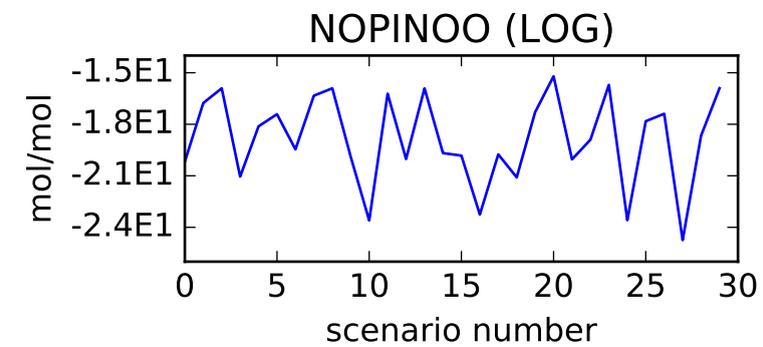
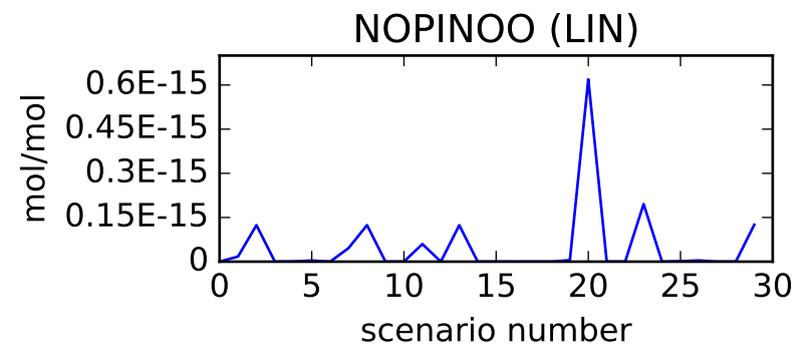
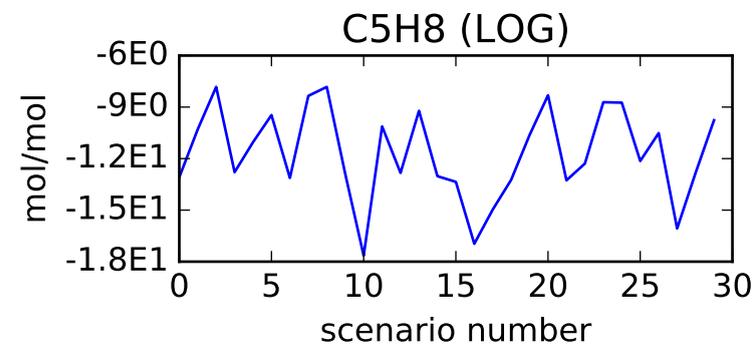
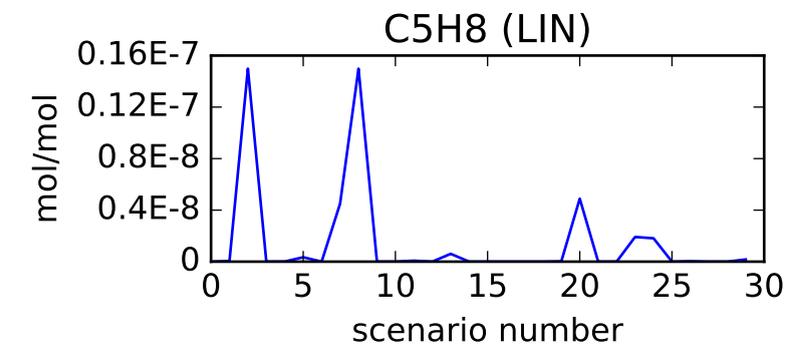
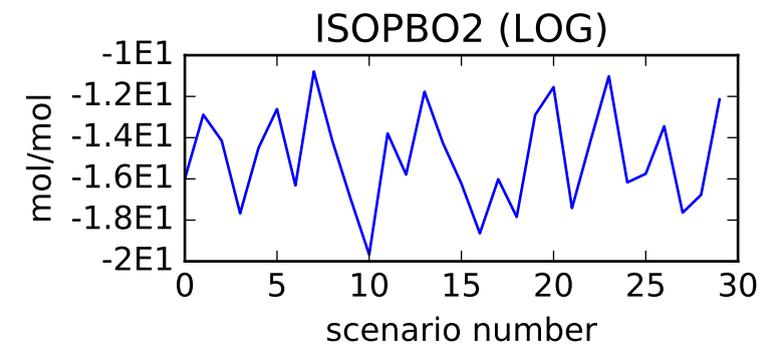
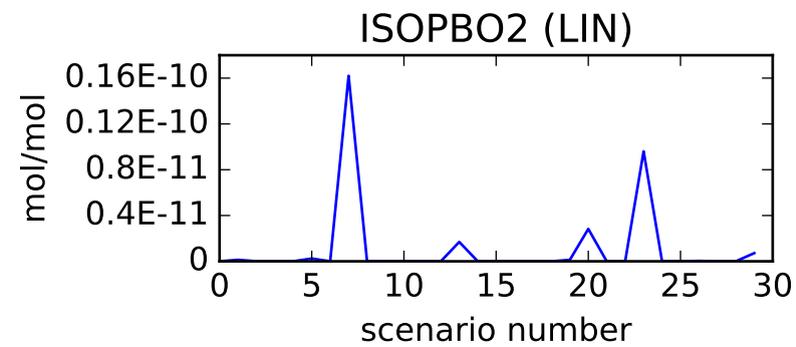
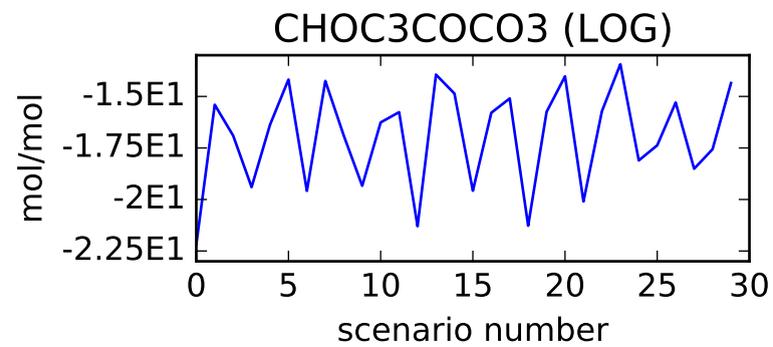
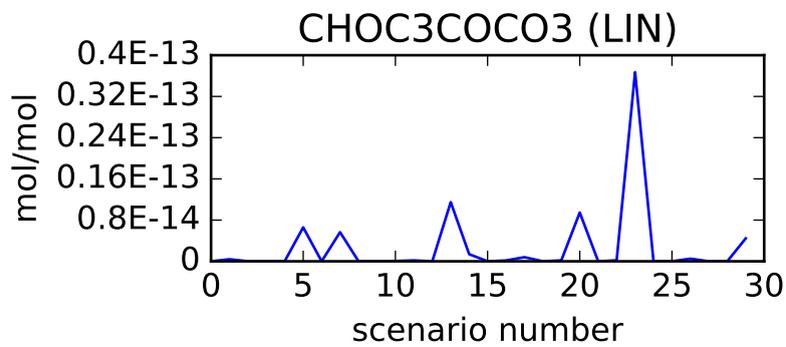
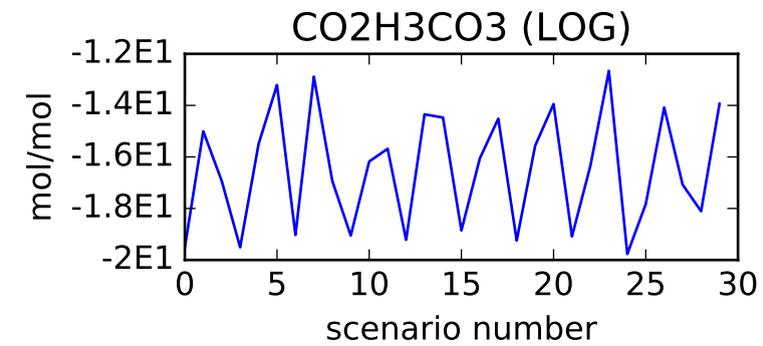
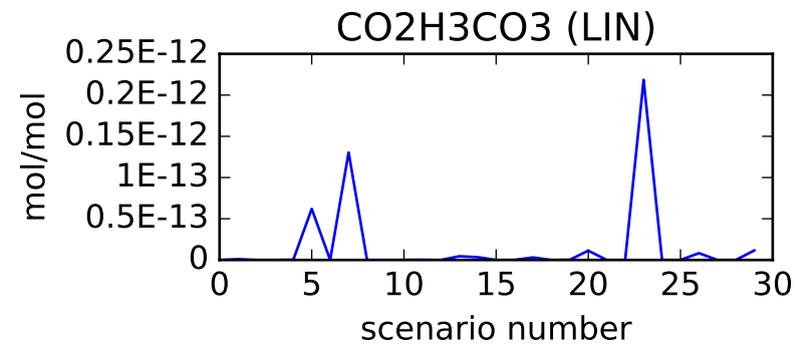
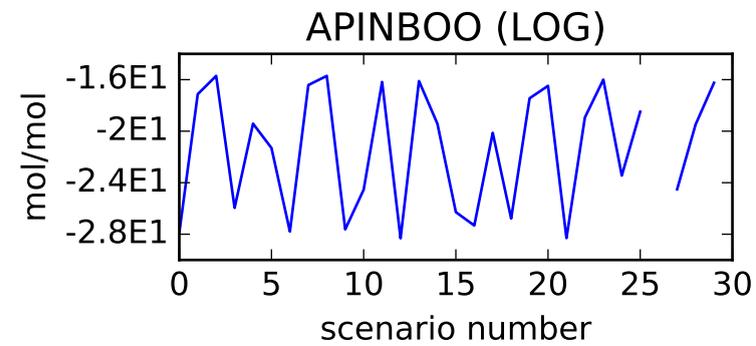
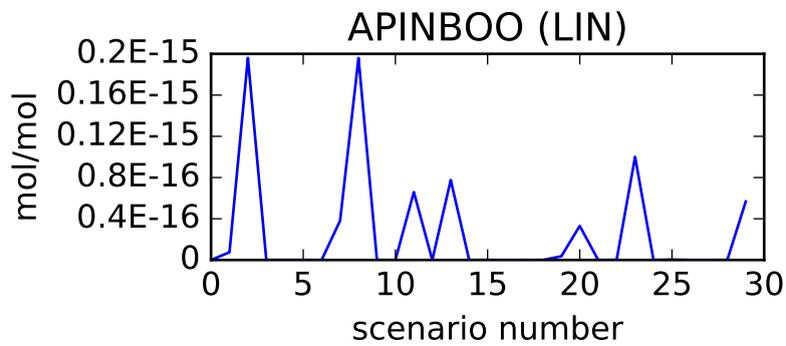




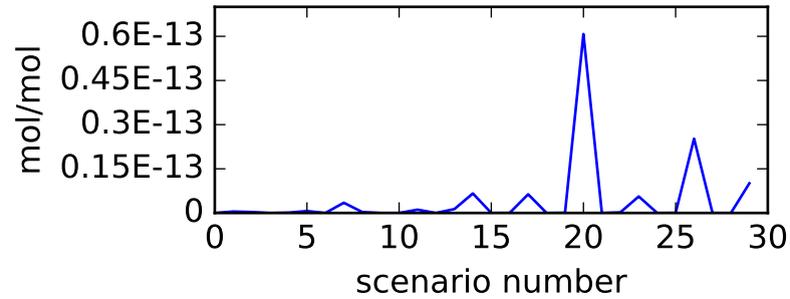




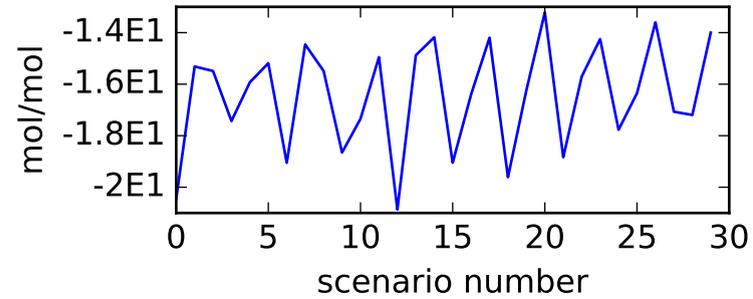




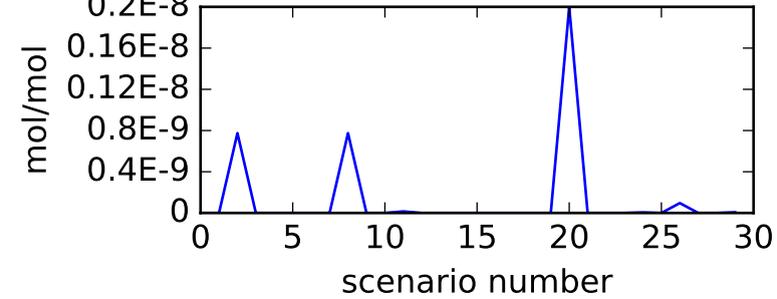
C5CO14O2 (LIN)



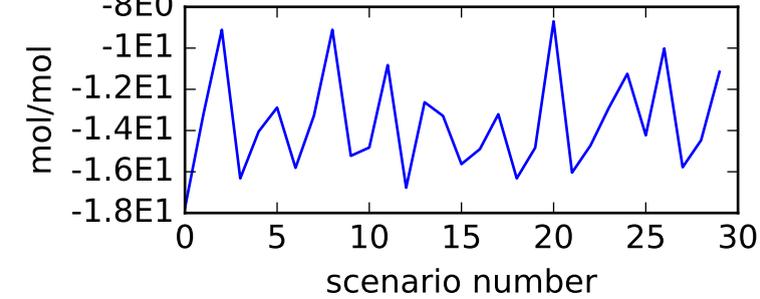
C5CO14O2 (LOG)



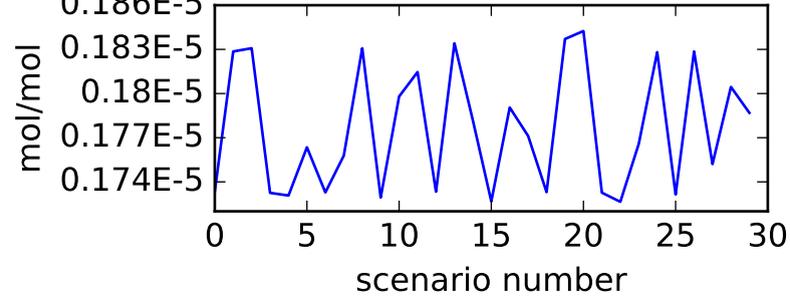
MALDIAL (LIN)



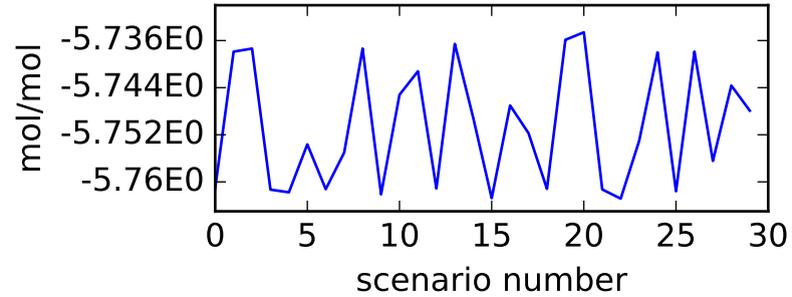
MALDIAL (LOG)



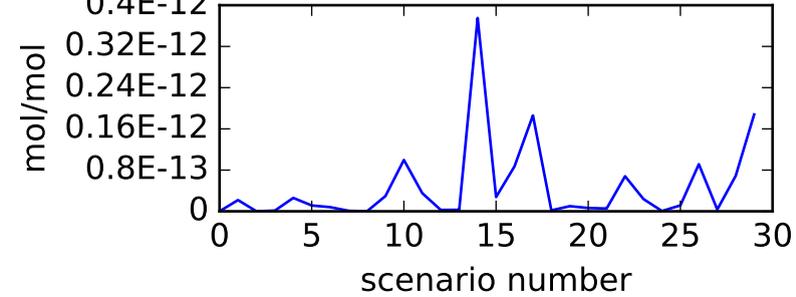
CH4 (LIN)



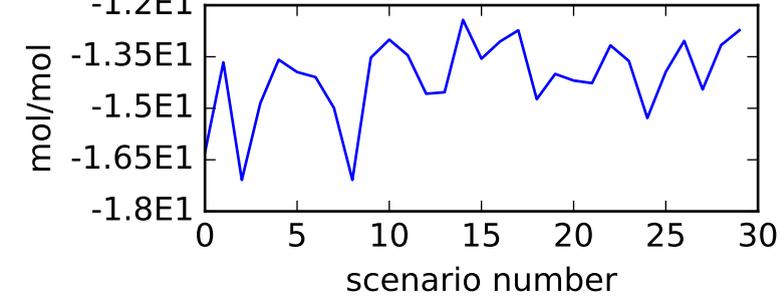
CH4 (LOG)



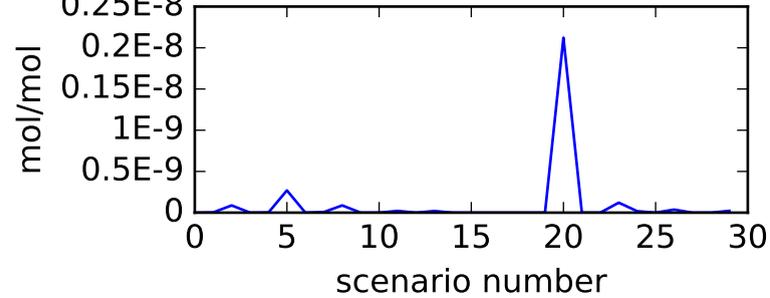
CINO3 (LIN)



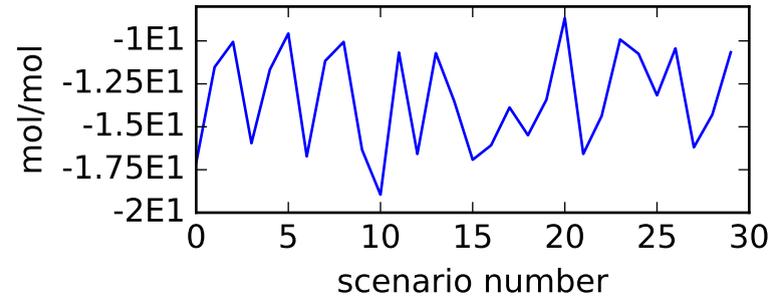
CINO3 (LOG)



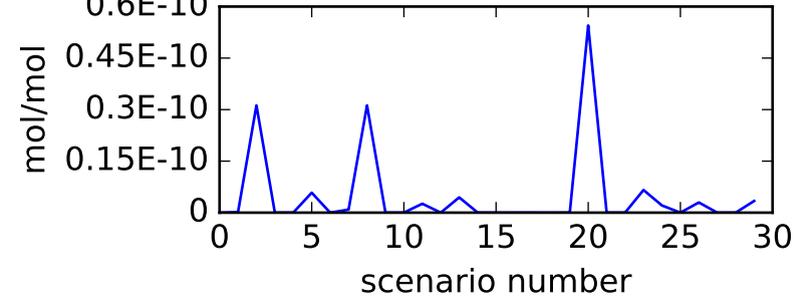
NC4CHO (LIN)



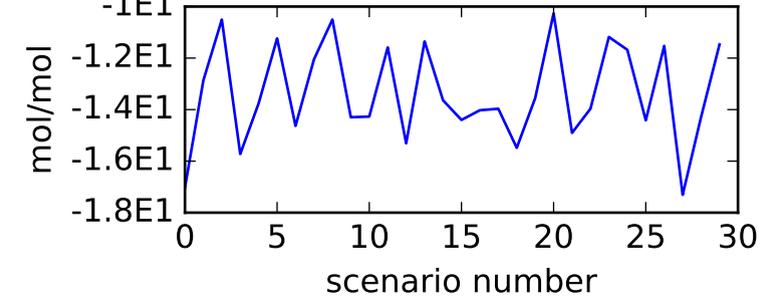
NC4CHO (LOG)



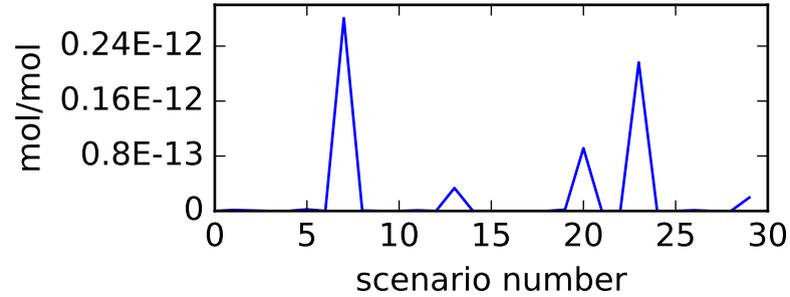
CO13C4CHO (LIN)



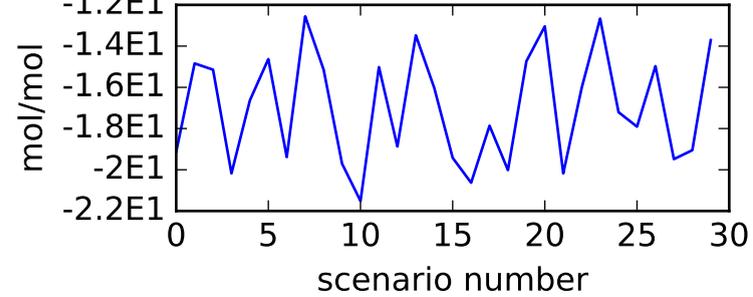
CO13C4CHO (LOG)



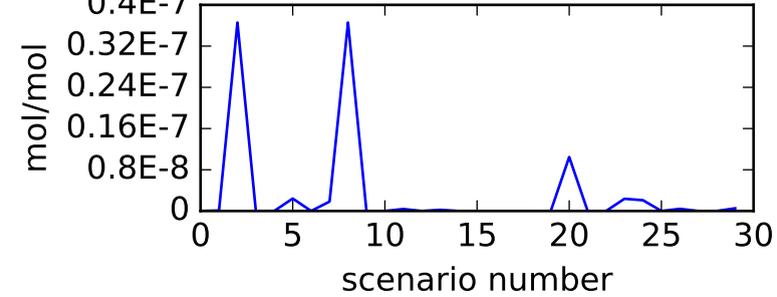
LDISOPACO2 (LIN)



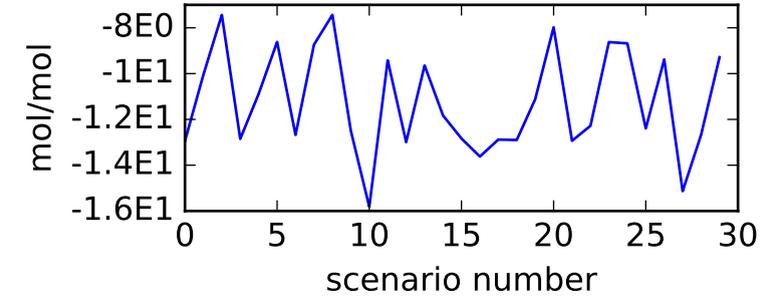
LDISOPACO2 (LOG)



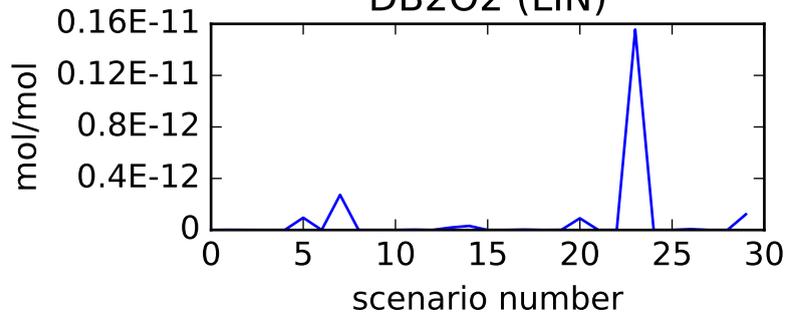
MVK (LIN)



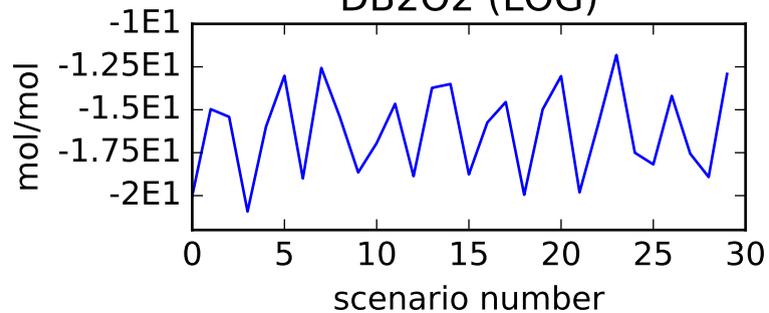
MVK (LOG)



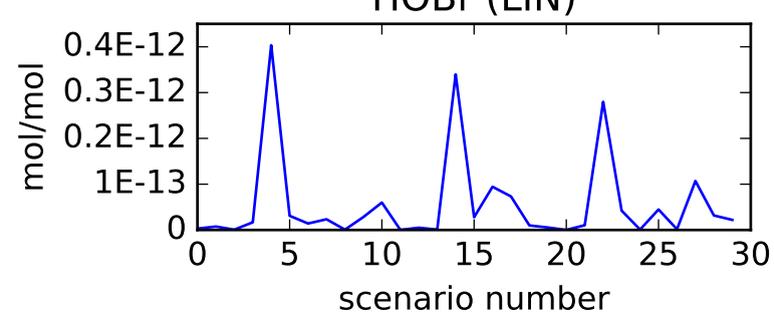
DB2O2 (LIN)



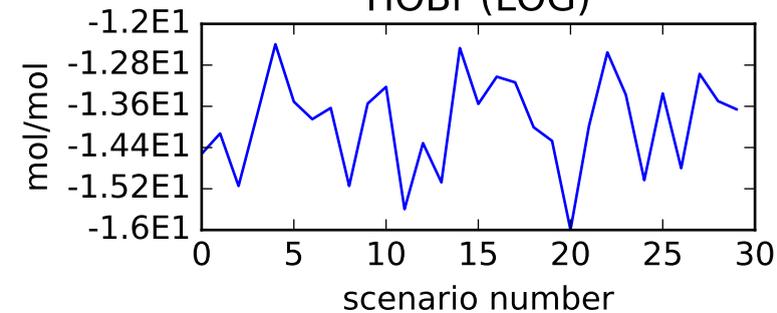
DB2O2 (LOG)



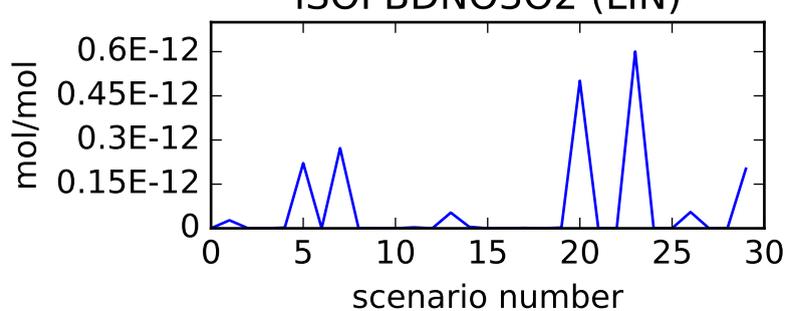
HOBr (LIN)



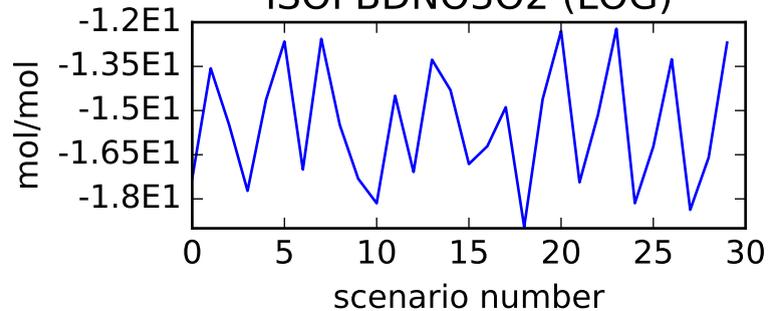
HOBr (LOG)



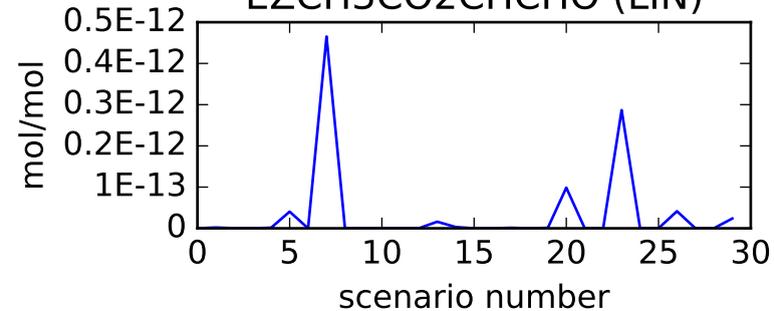
ISOPBDNO3O2 (LIN)



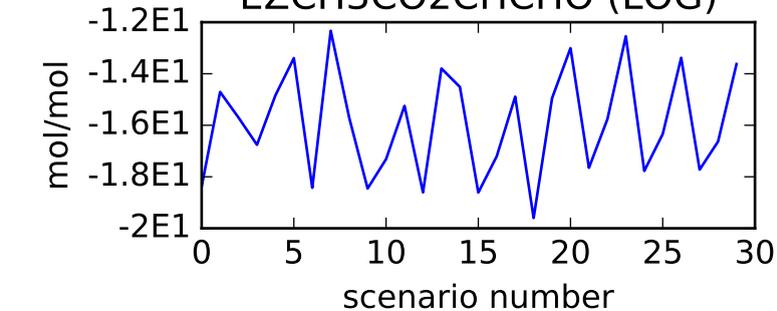
ISOPBDNO3O2 (LOG)



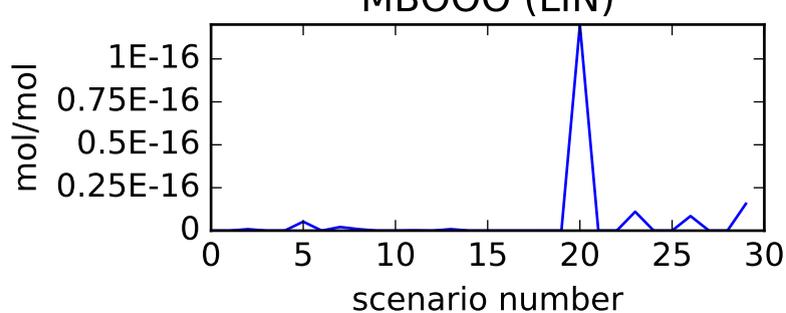
EZCH3CO2CHCHO (LIN)



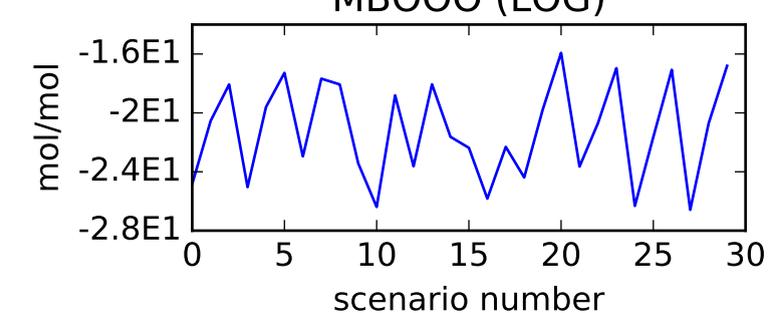
EZCH3CO2CHCHO (LOG)



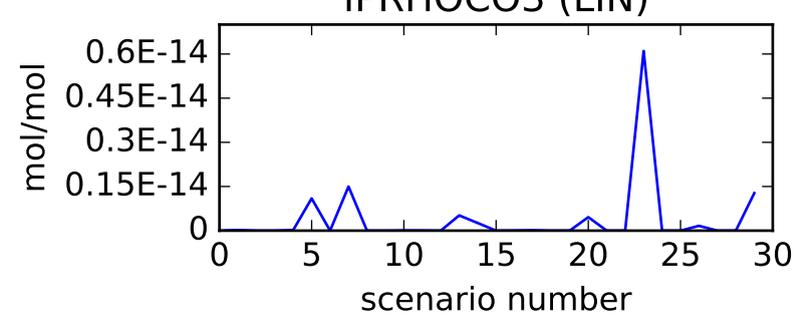
MBOOO (LIN)



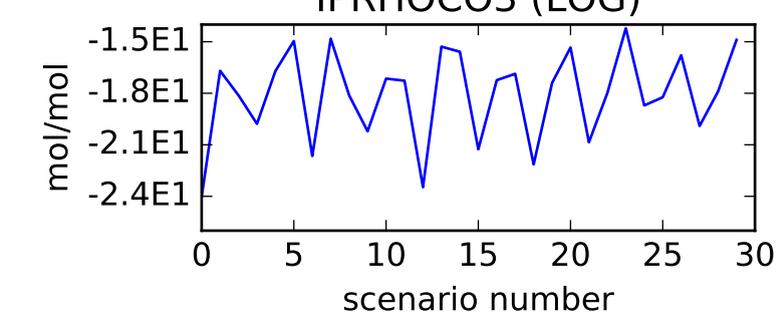
MBOOO (LOG)



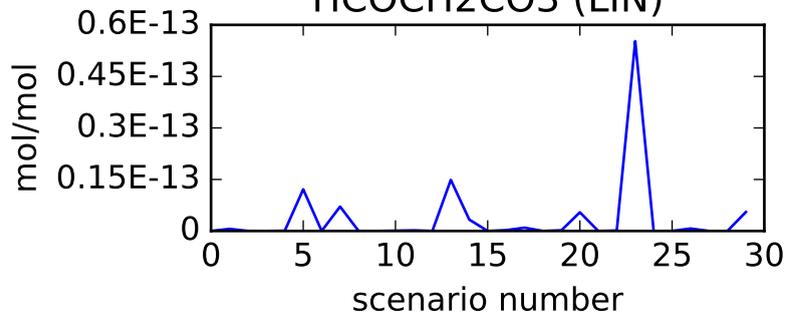
IPRHOCO3 (LIN)



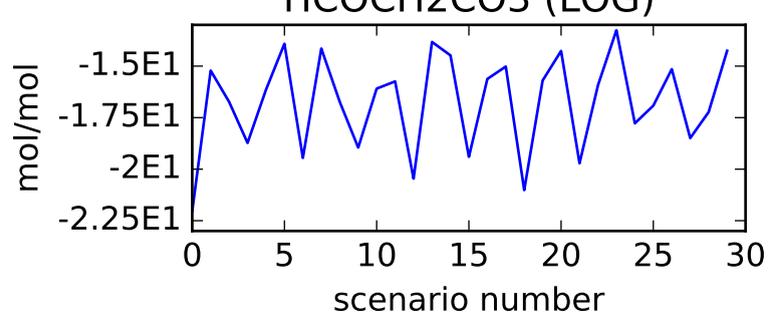
IPRHOCO3 (LOG)



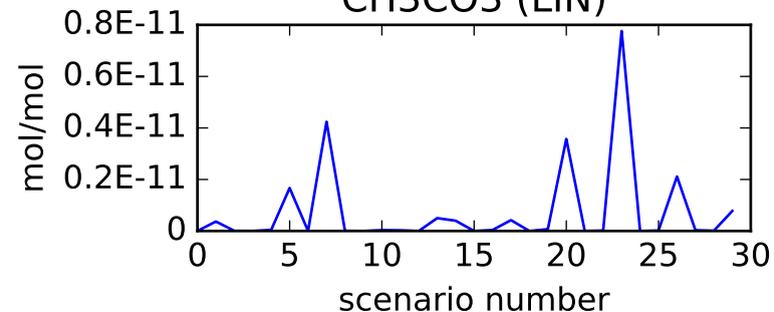
HCOCH2CO3 (LIN)



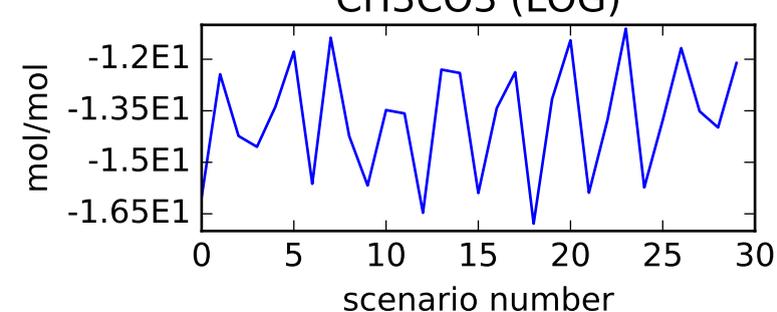
HCOCH2CO3 (LOG)



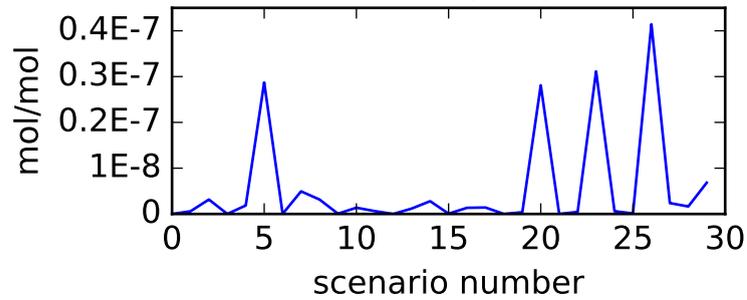
CH3CO3 (LIN)



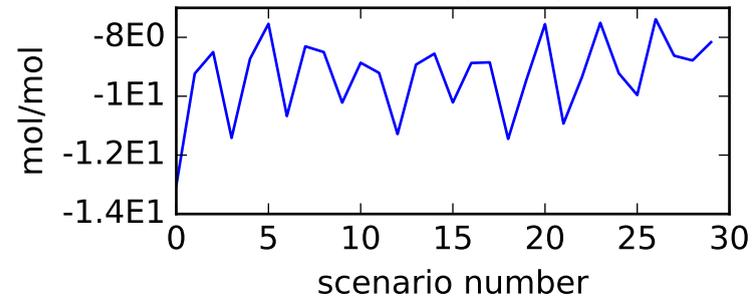
CH3CO3 (LOG)



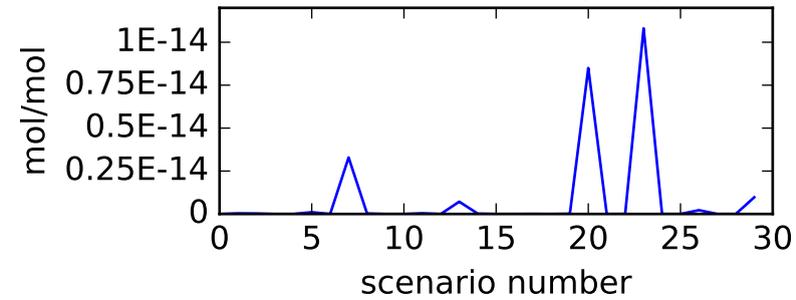
H2O2 (LIN)



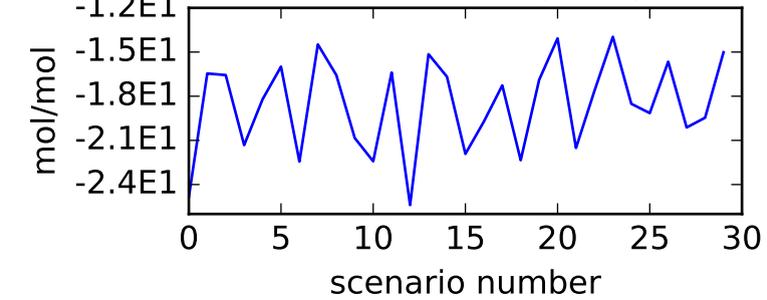
H2O2 (LOG)



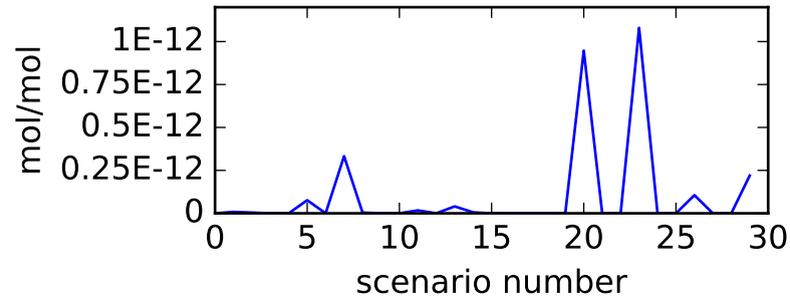
LHC4ACCO3 (LIN)



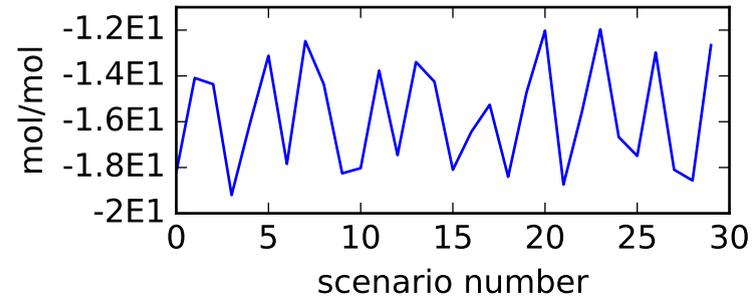
LHC4ACCO3 (LOG)



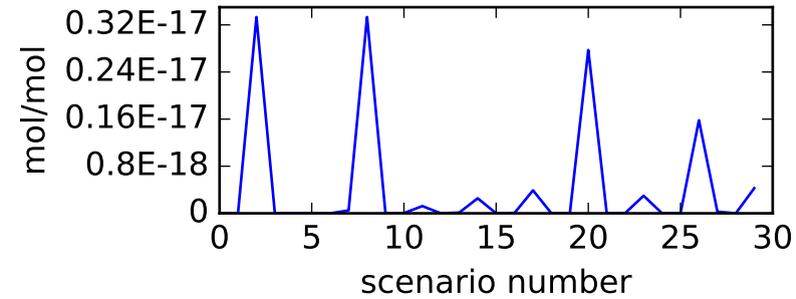
MACRO2 (LIN)



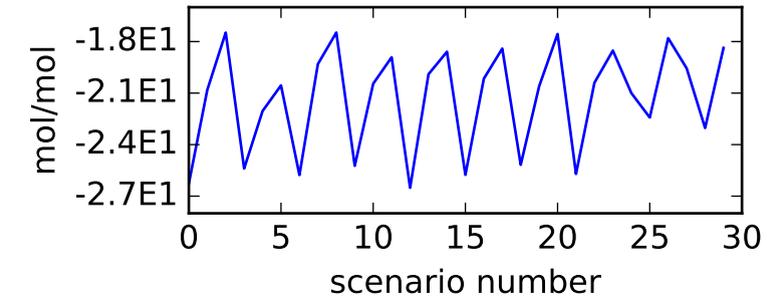
MACRO2 (LOG)



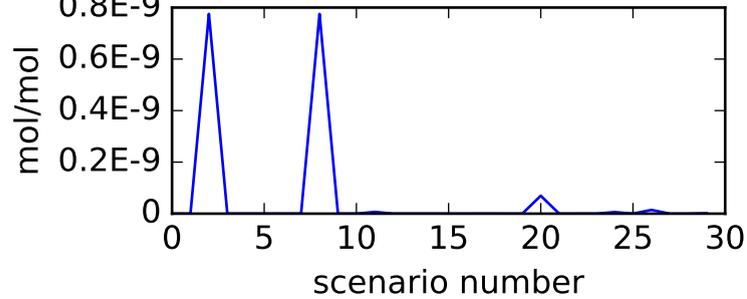
H (LIN)



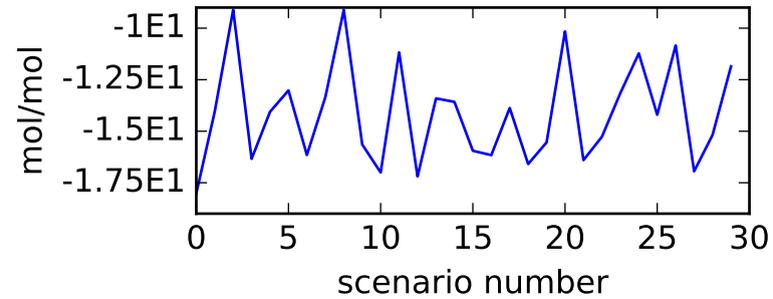
H (LOG)



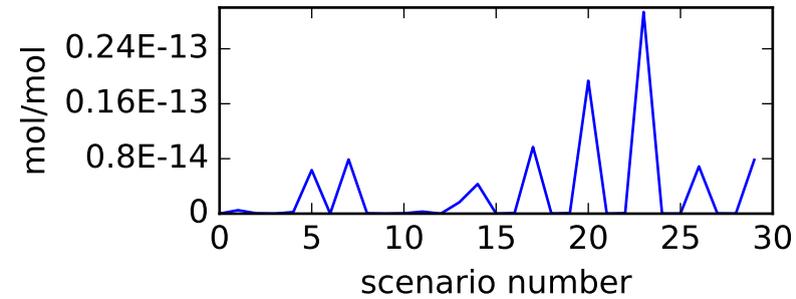
C5DICARB (LIN)



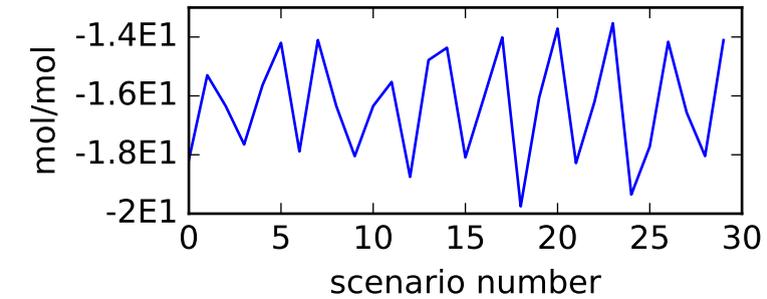
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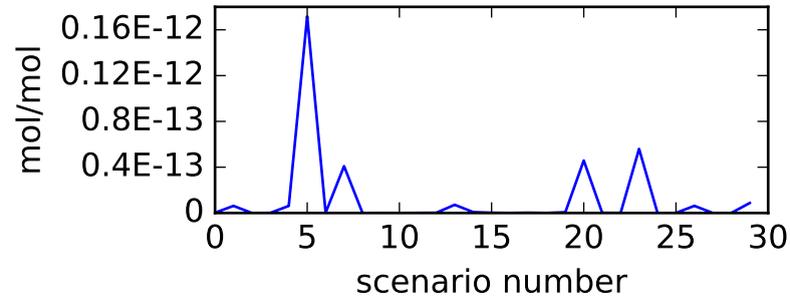
HCOCO3 (LIN)



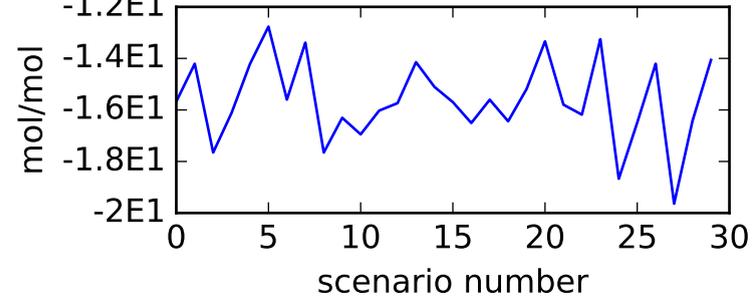
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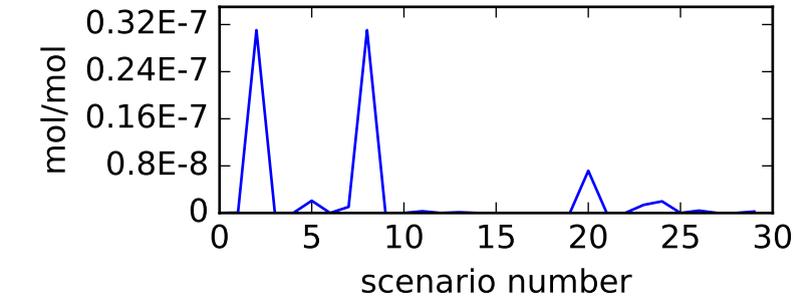
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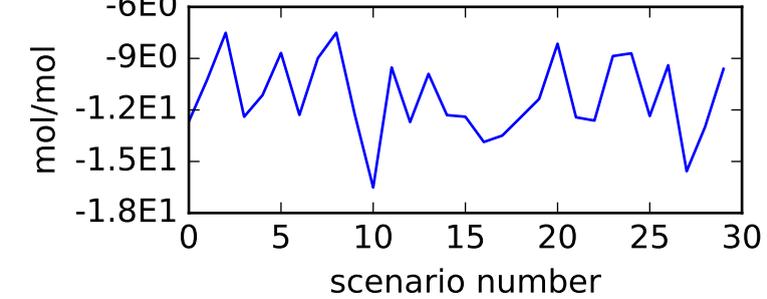
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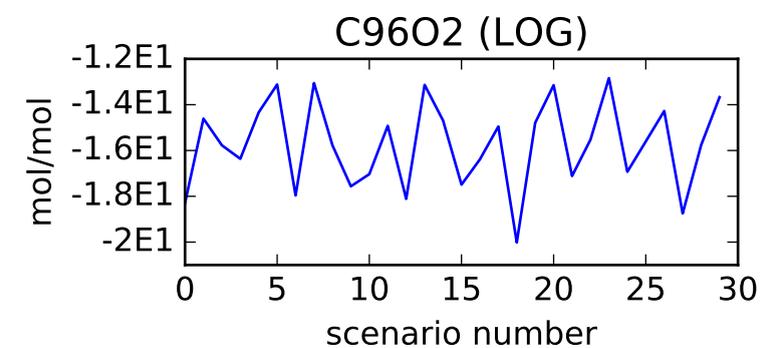
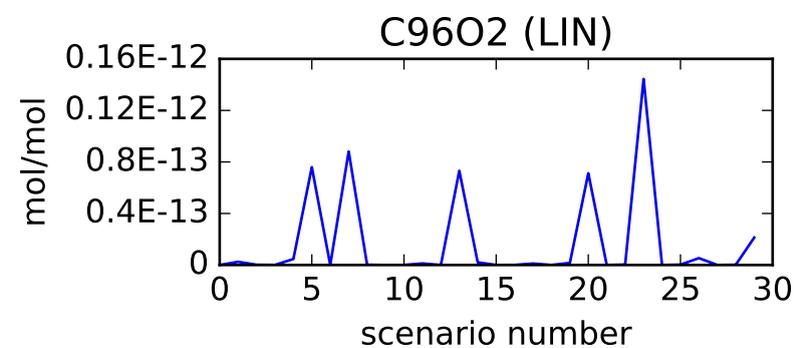
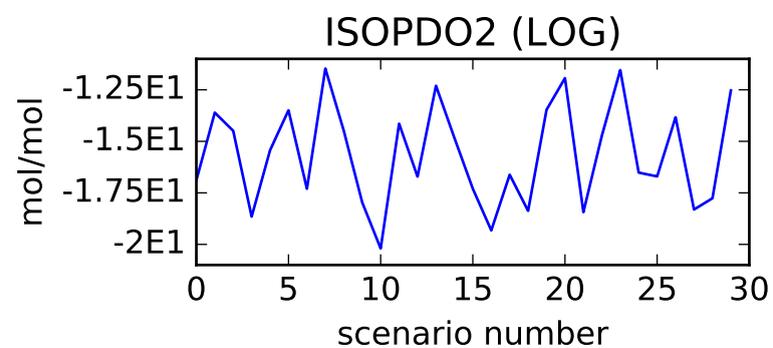
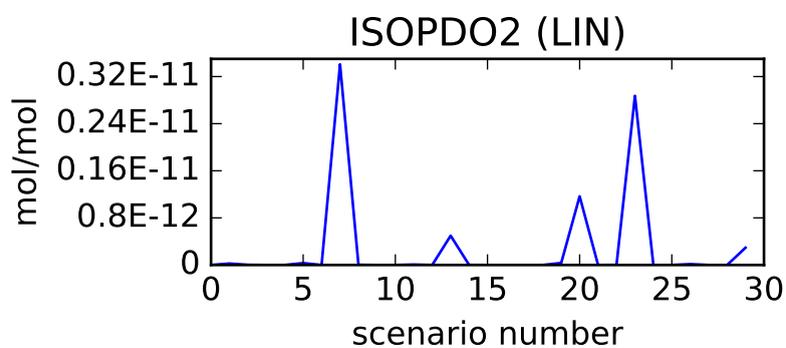
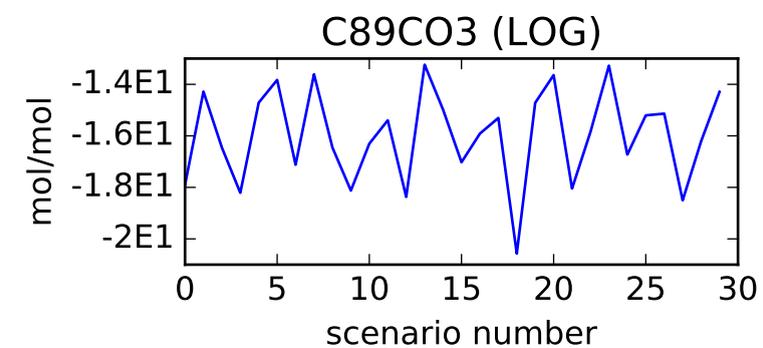
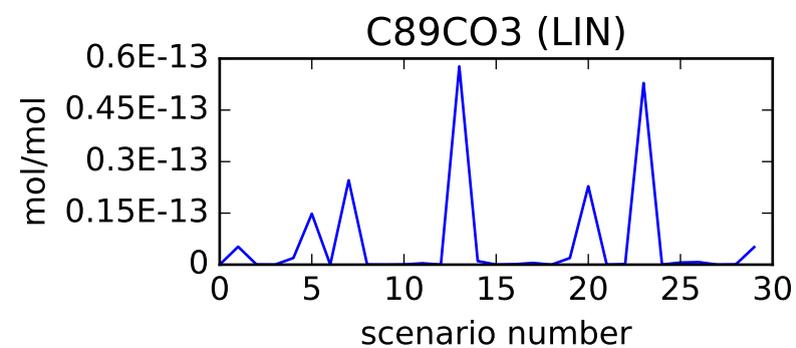
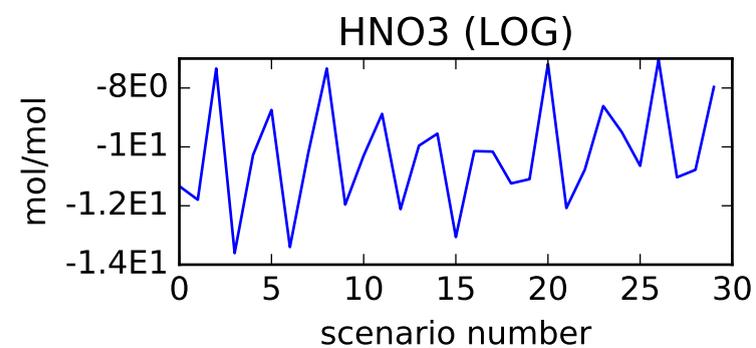
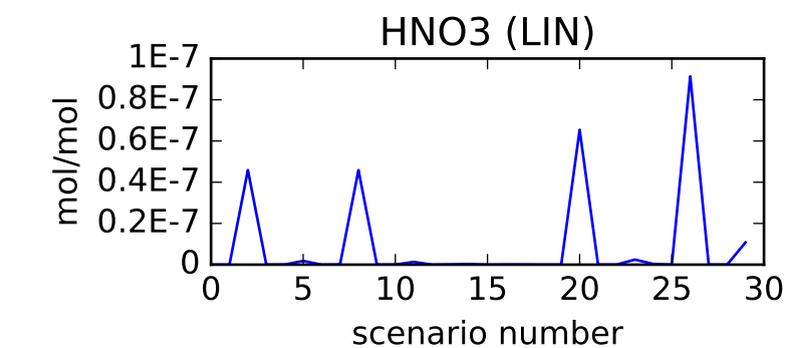
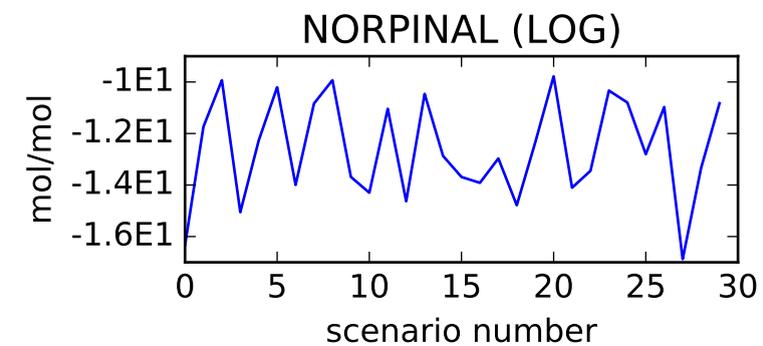
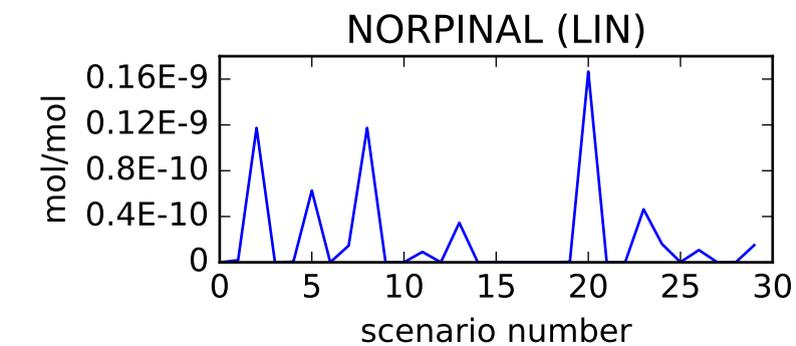
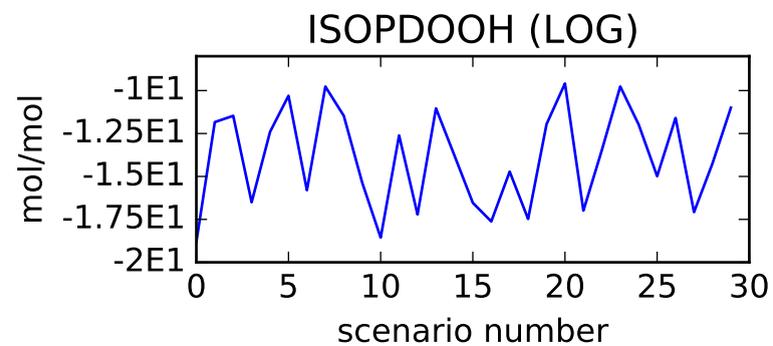
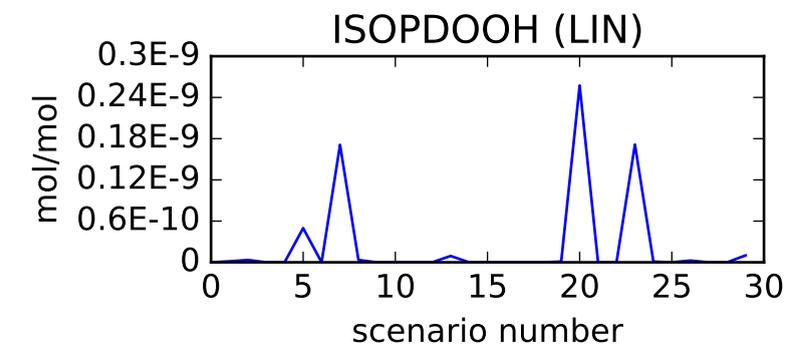
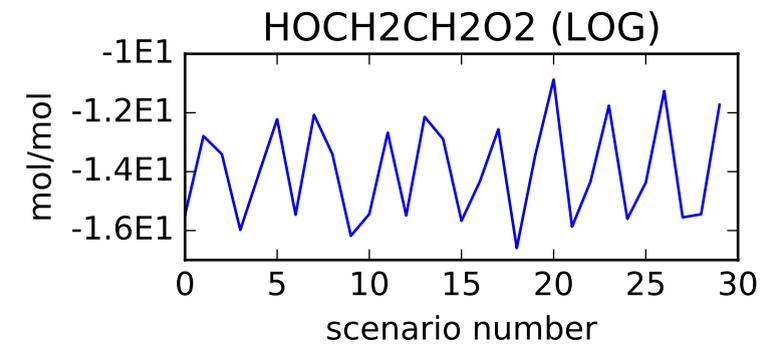
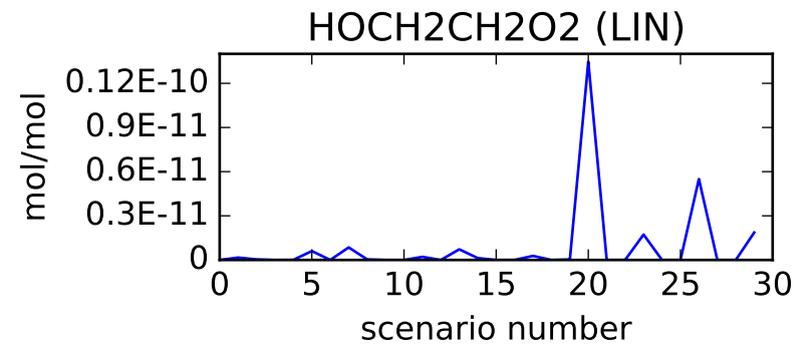
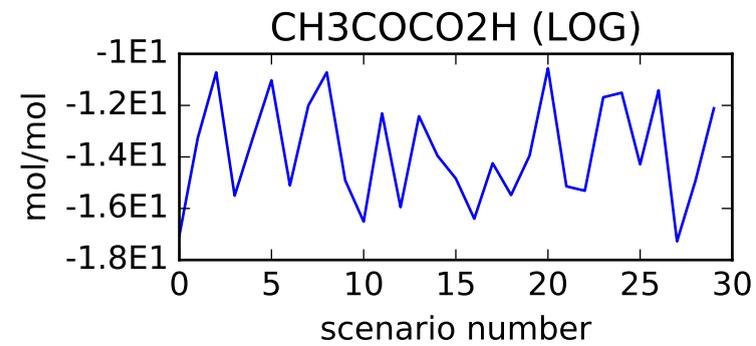
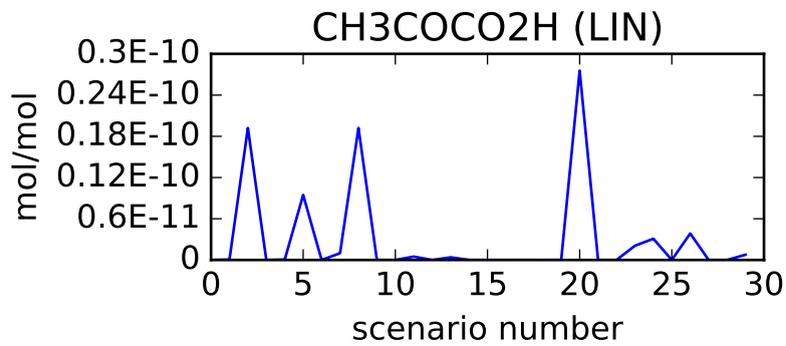


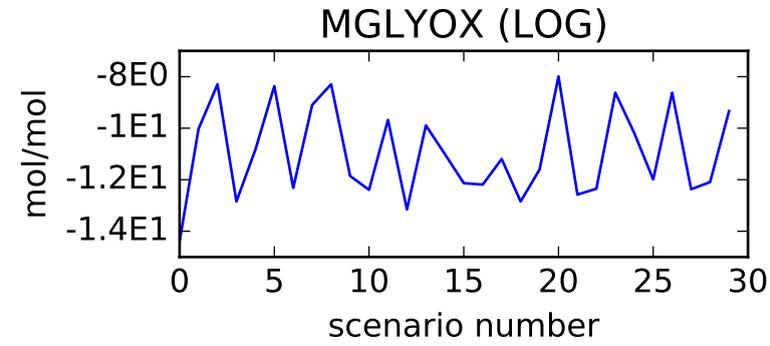
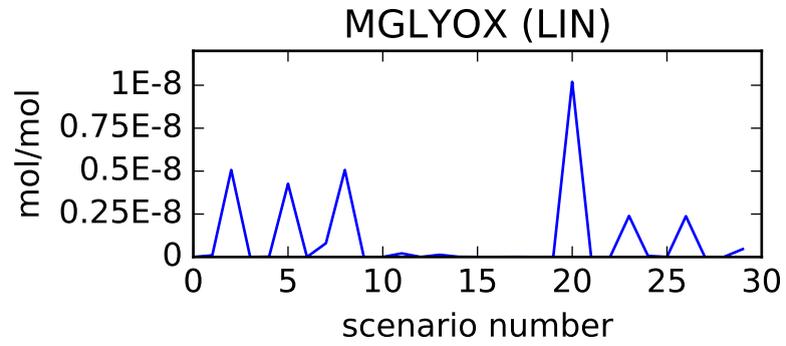
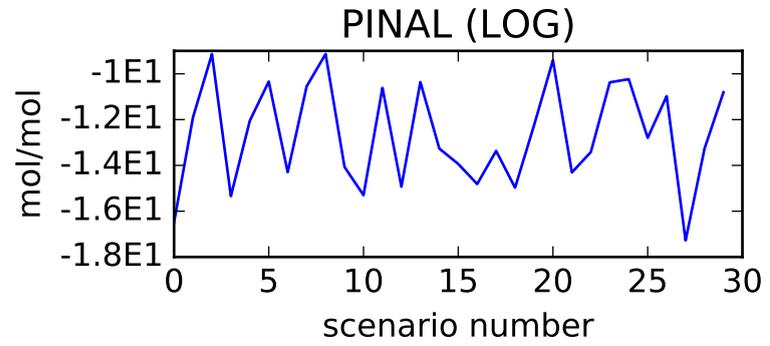
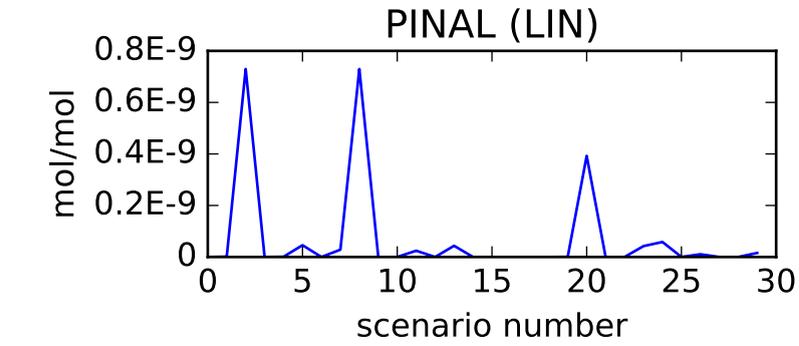
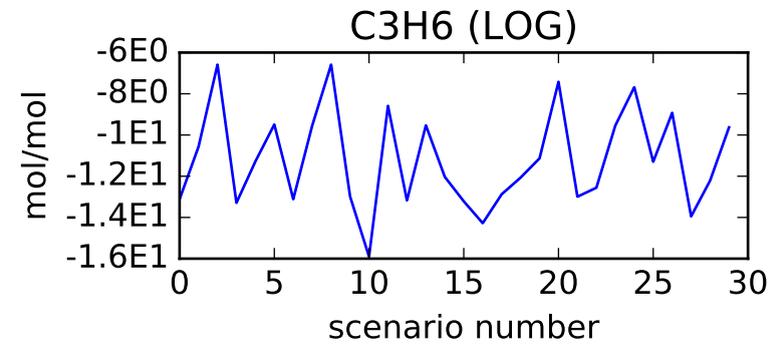
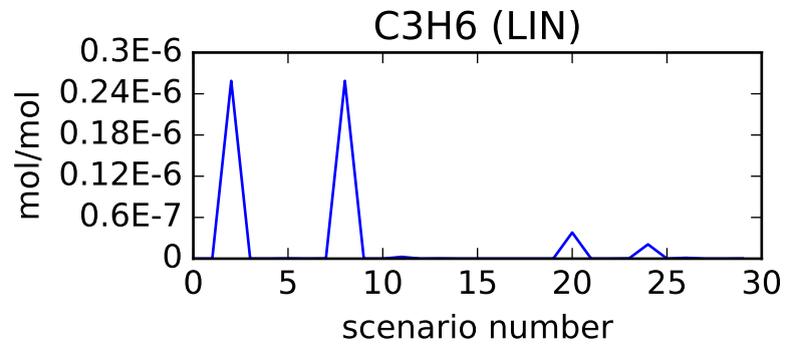
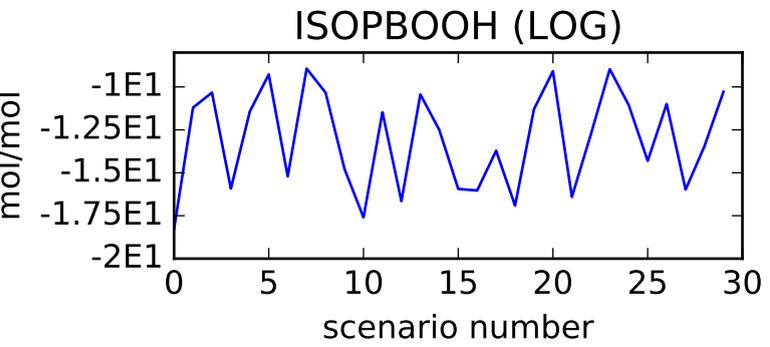
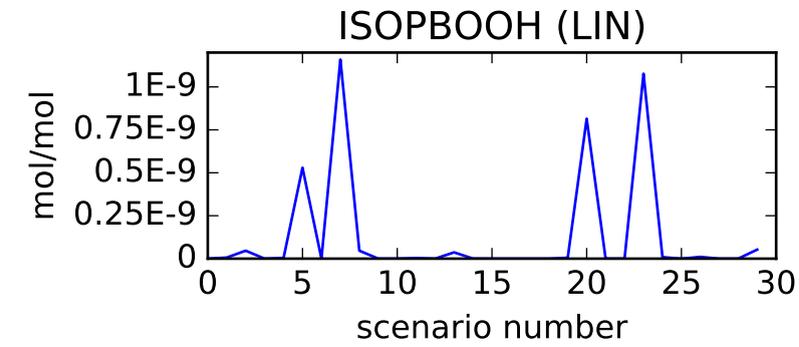
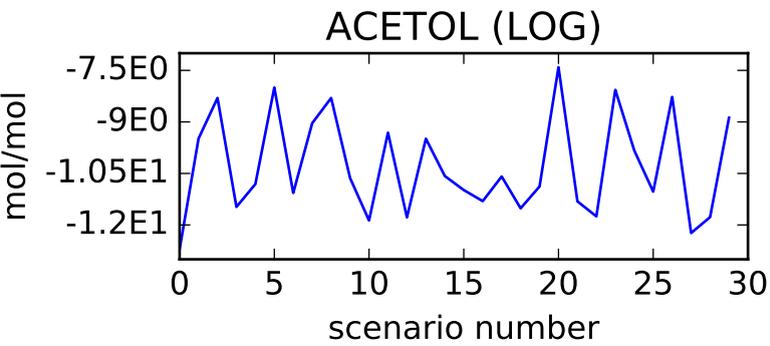
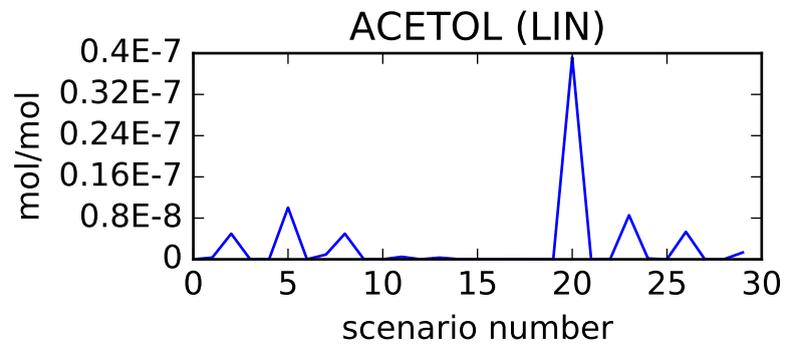
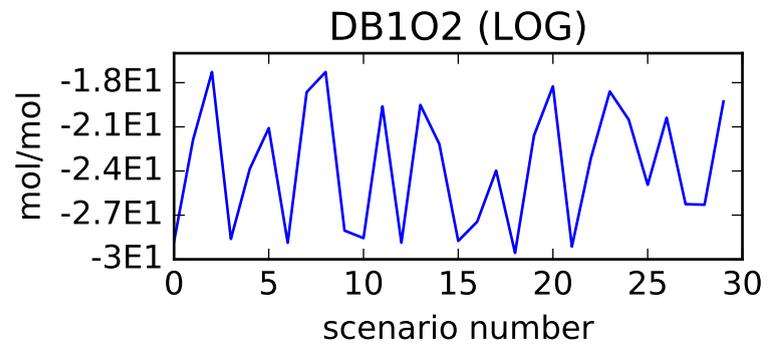
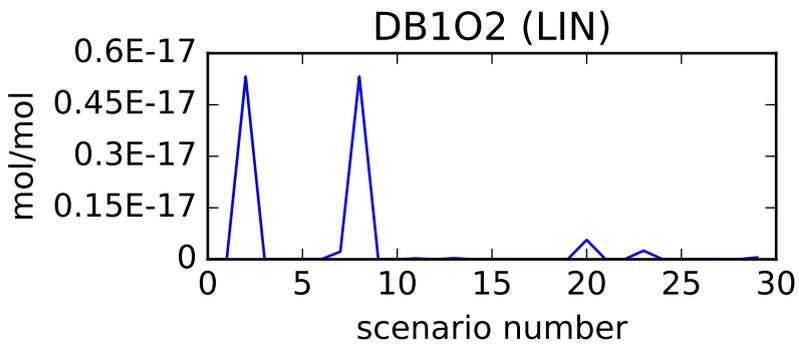
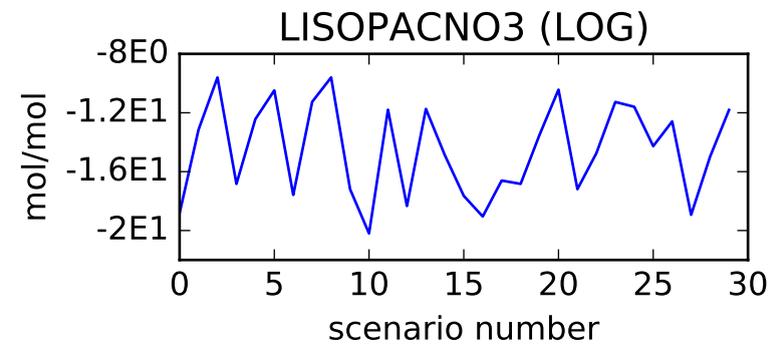
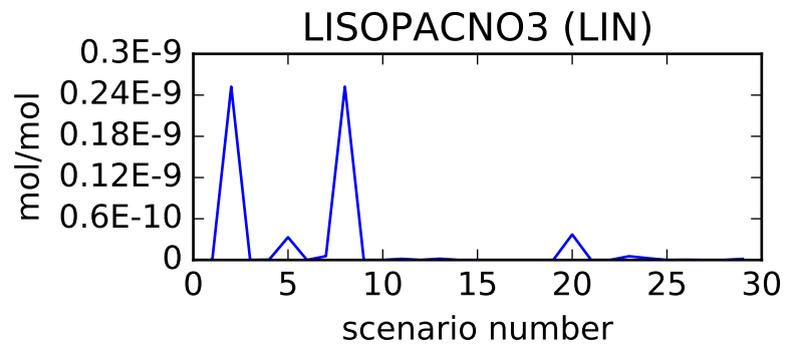
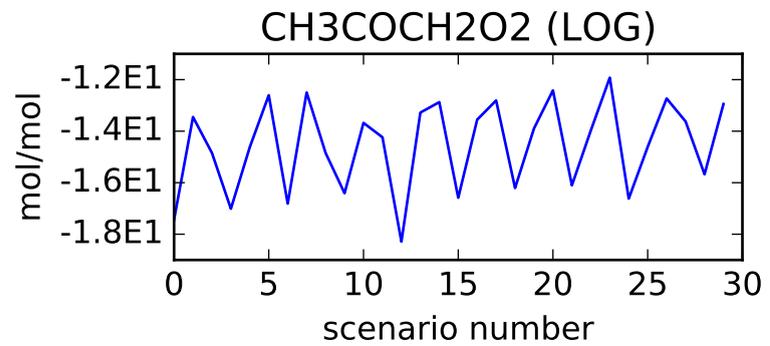
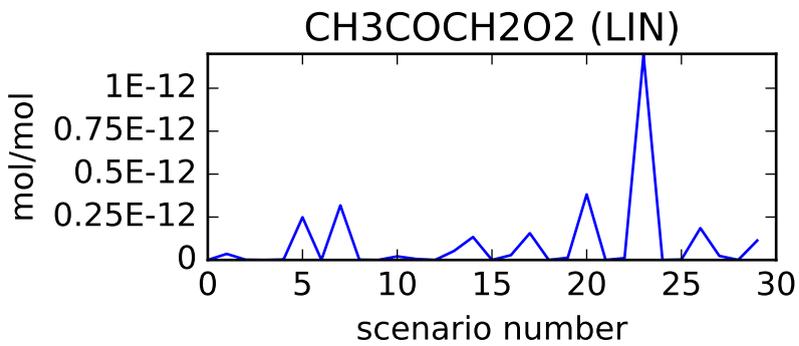
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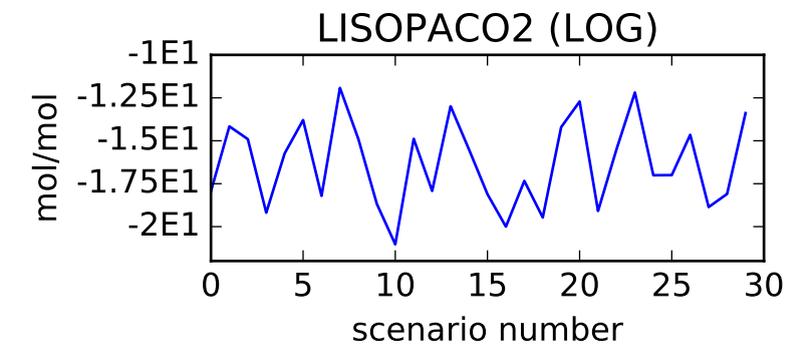
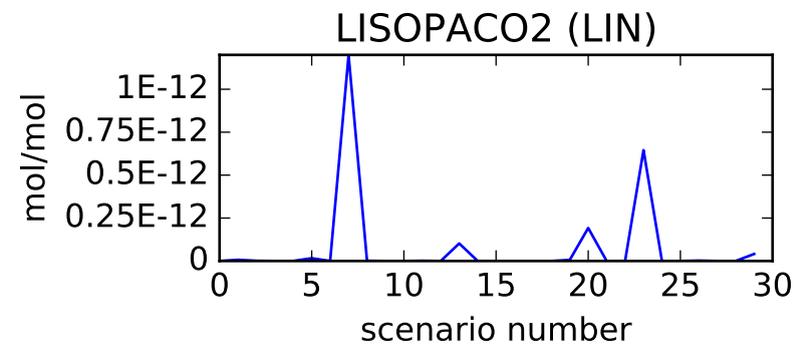
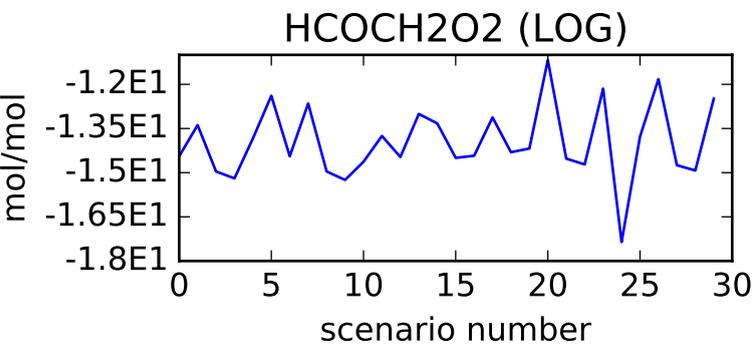
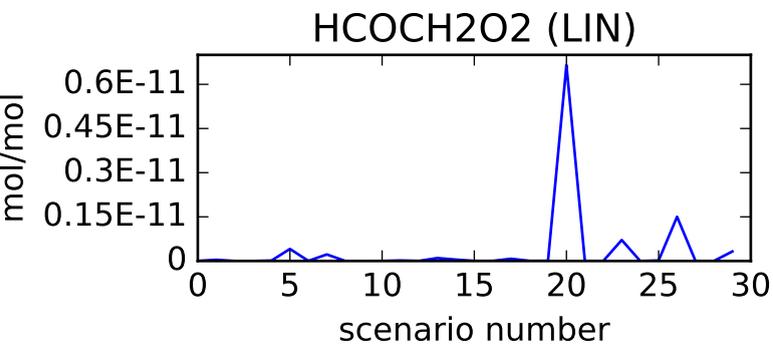
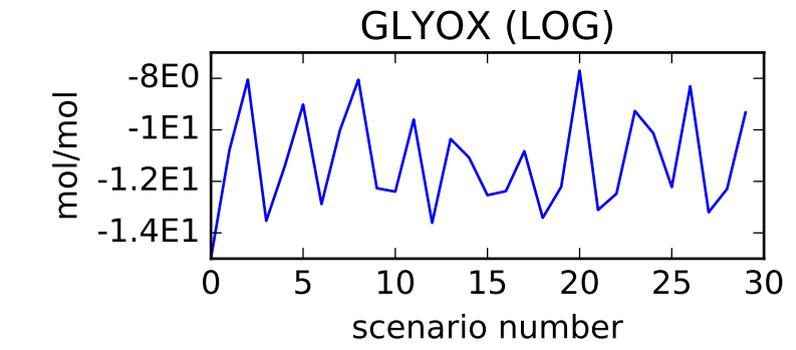
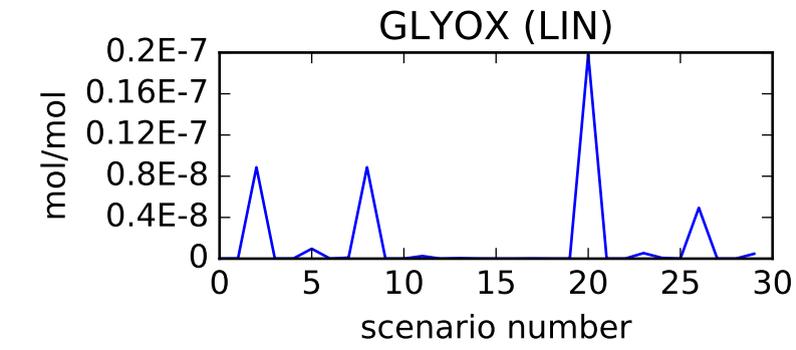
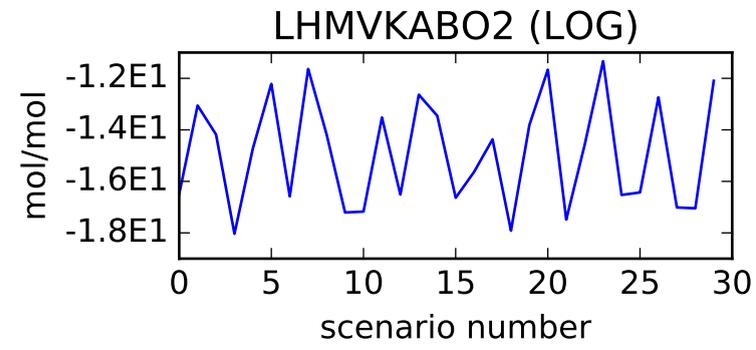
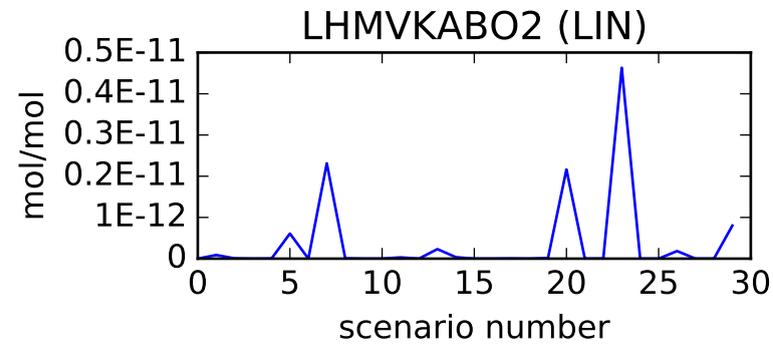
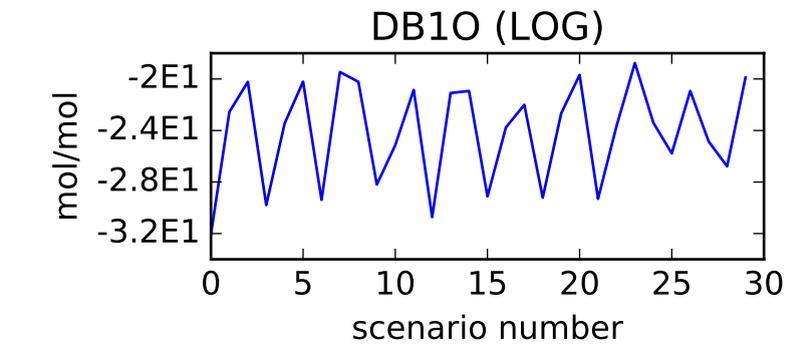
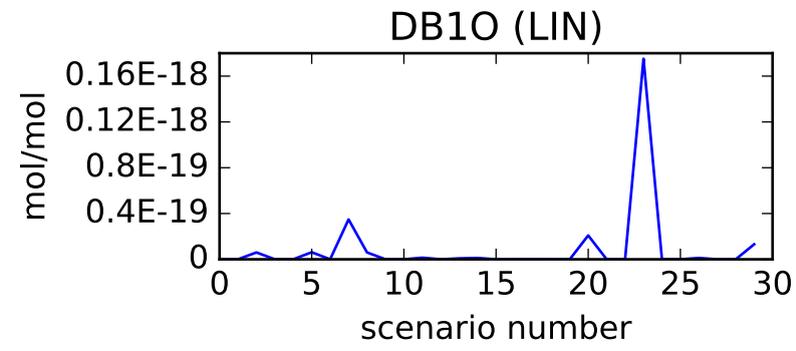
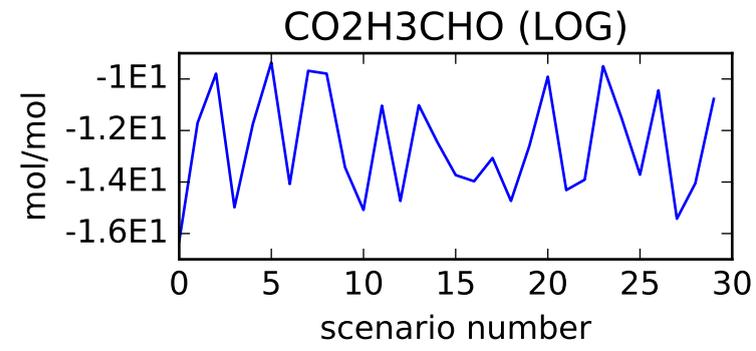
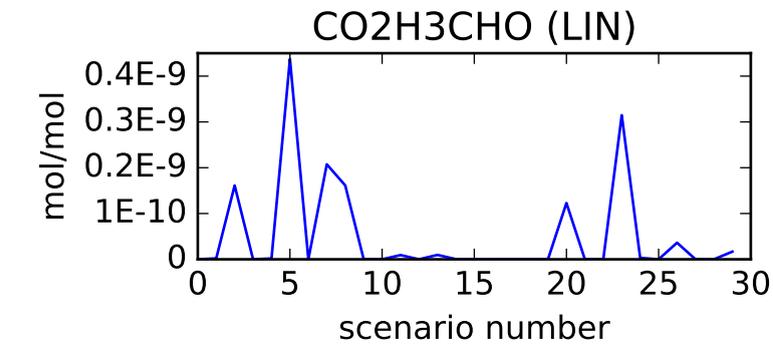
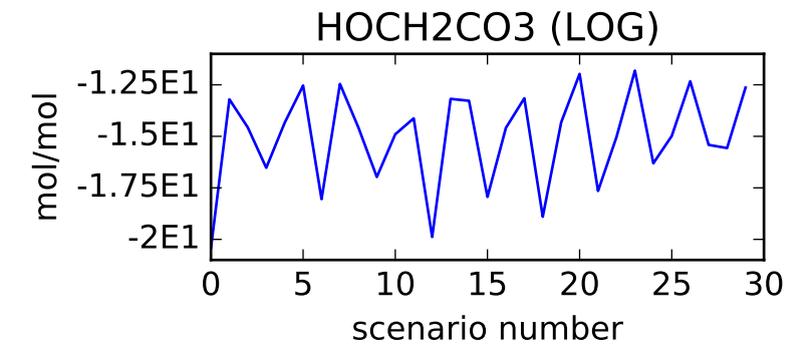
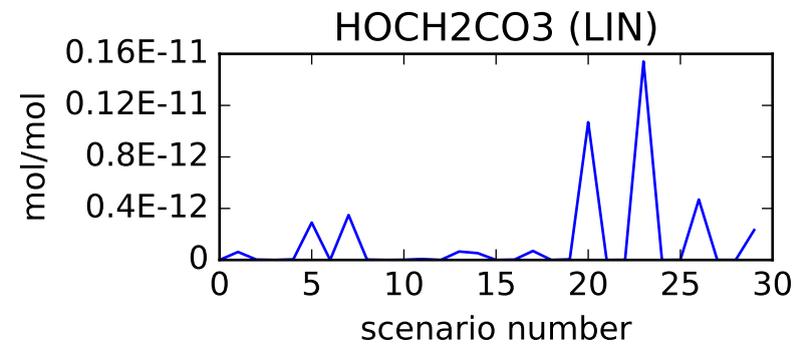
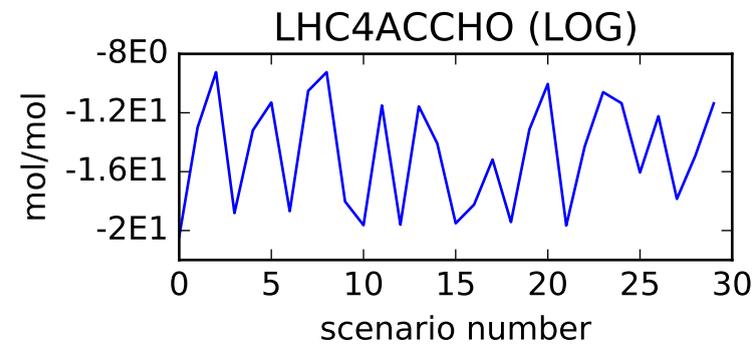
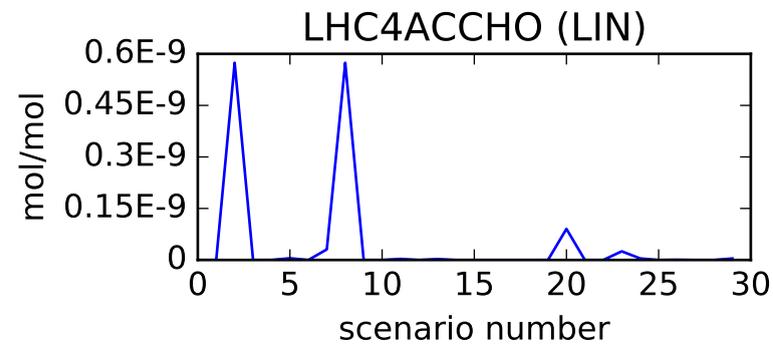


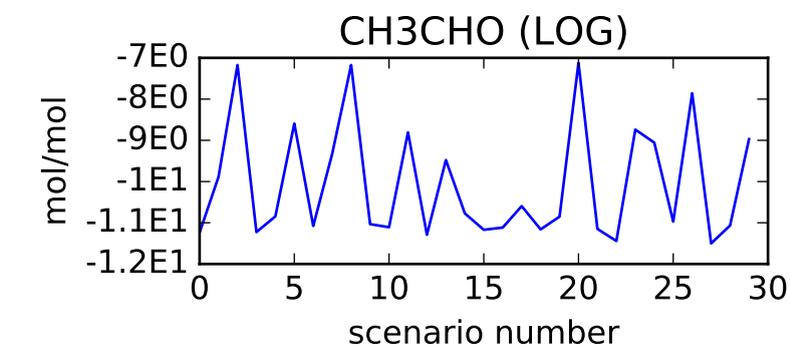
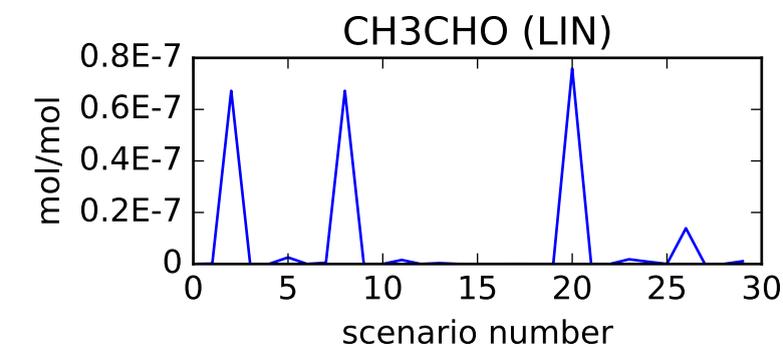
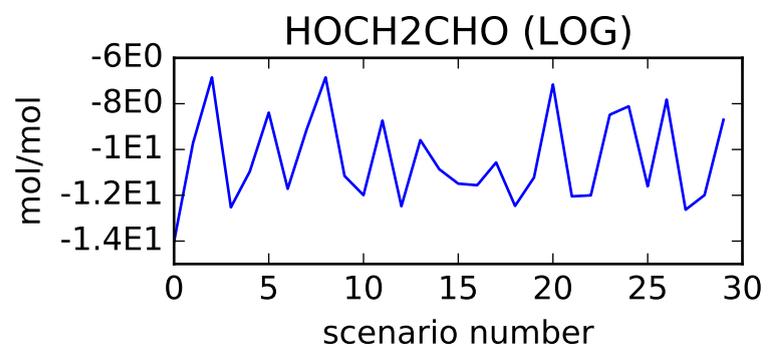
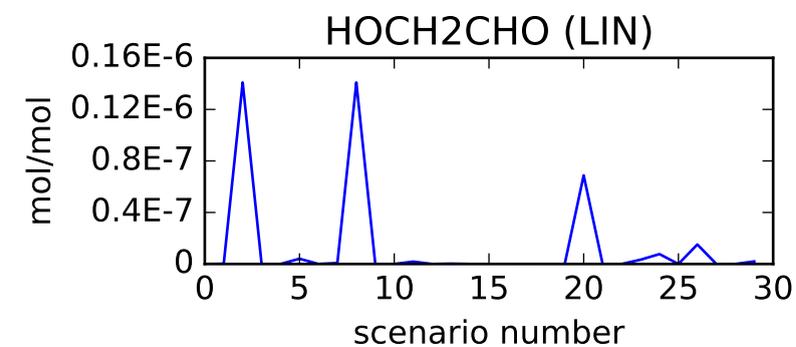
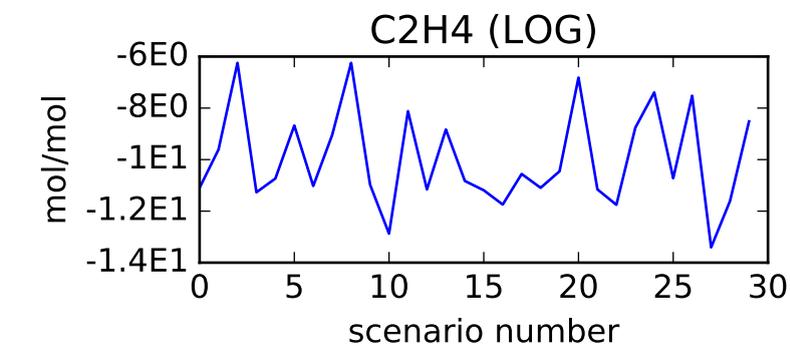
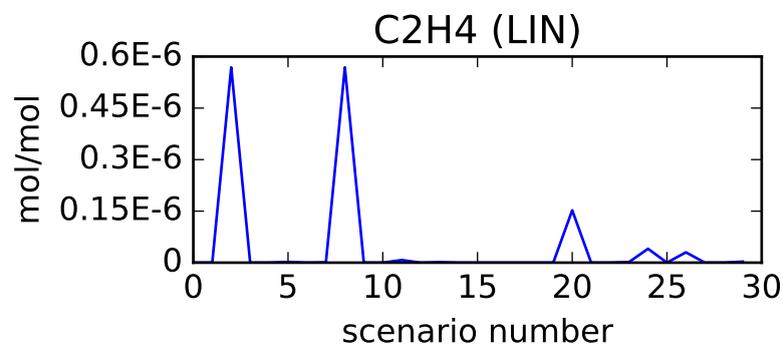
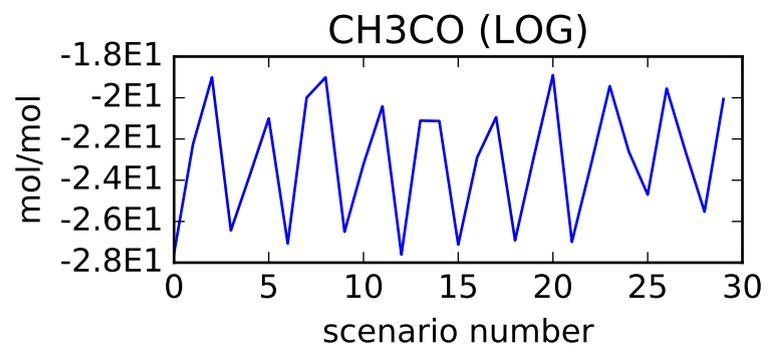
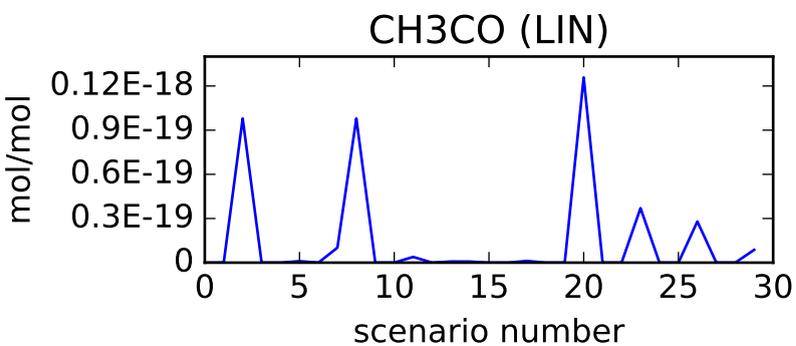
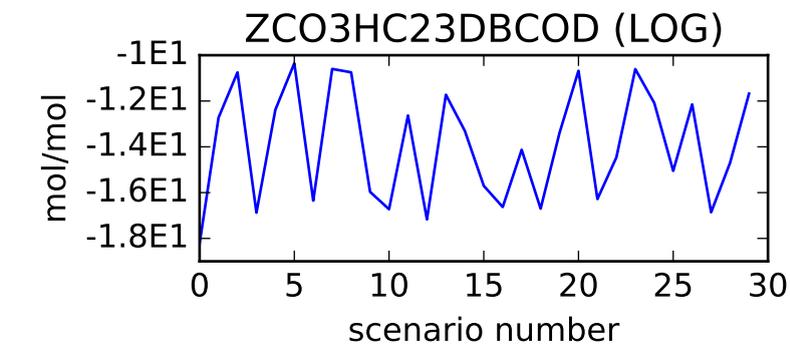
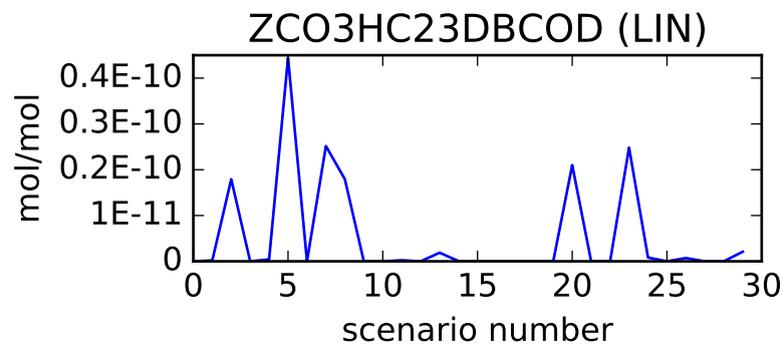
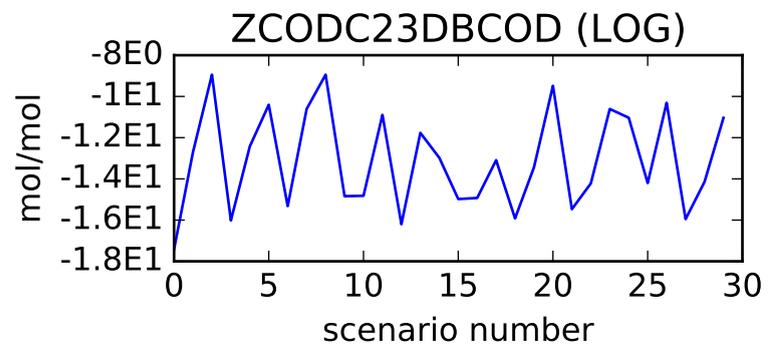
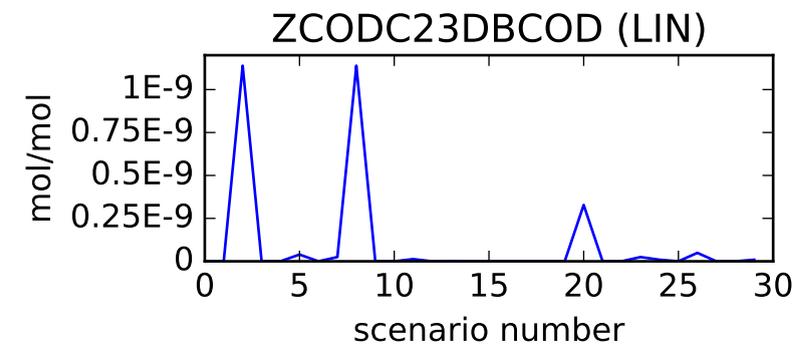
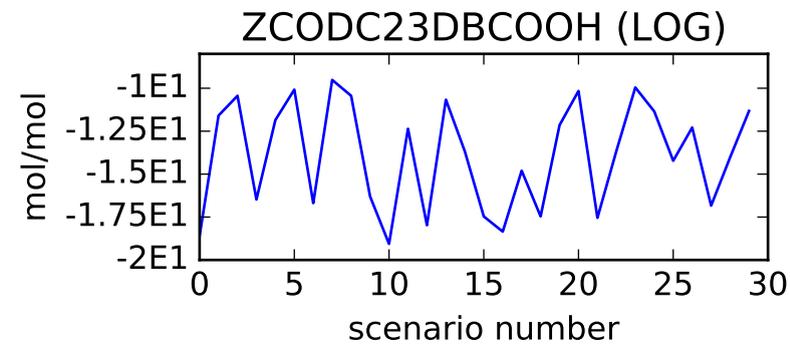
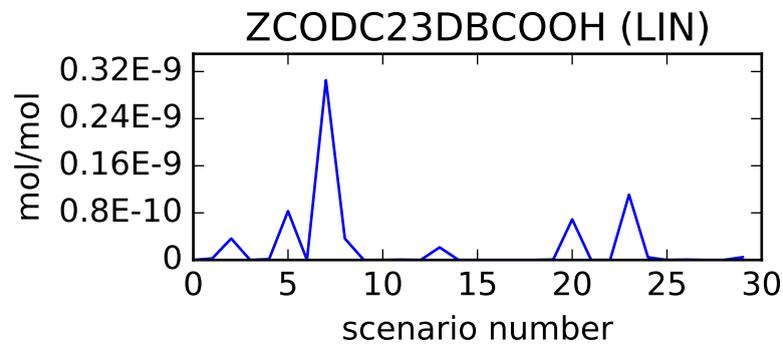
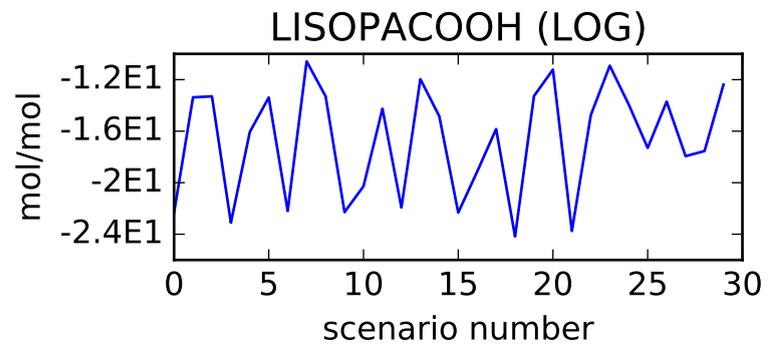
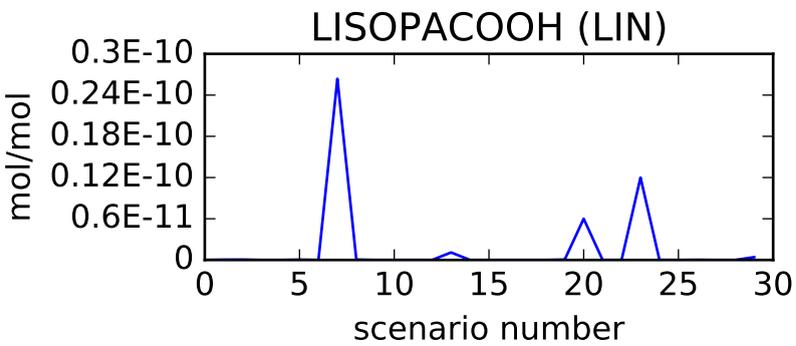
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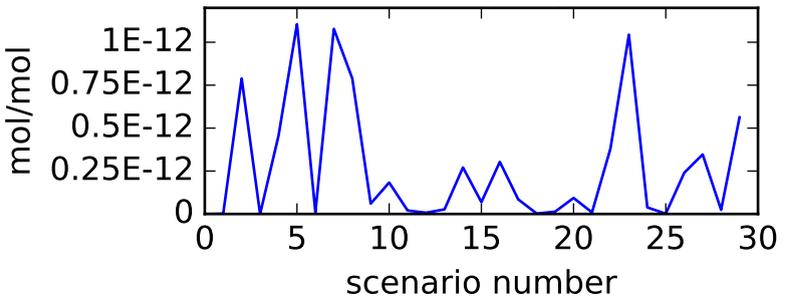
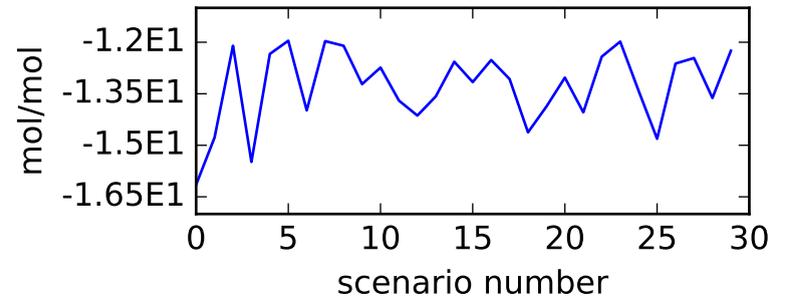
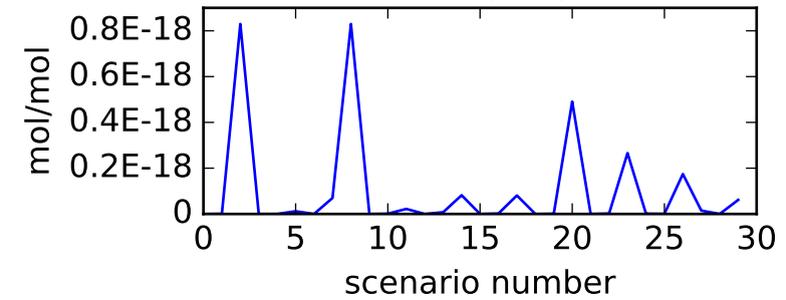
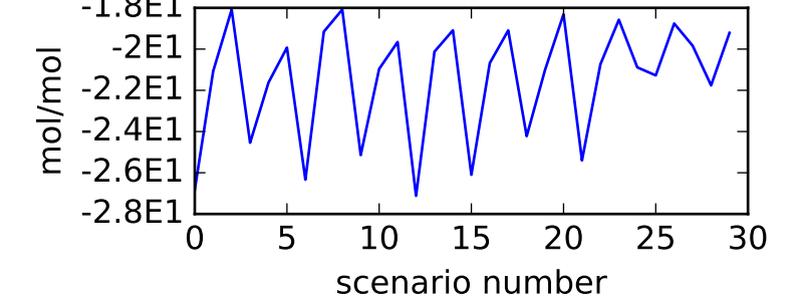
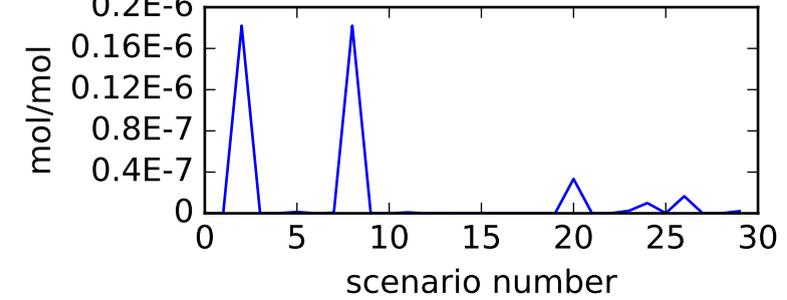
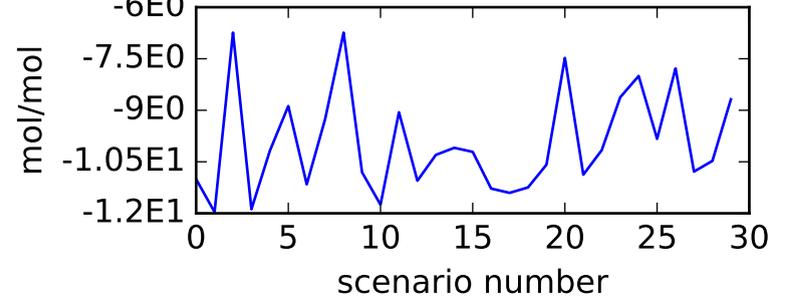
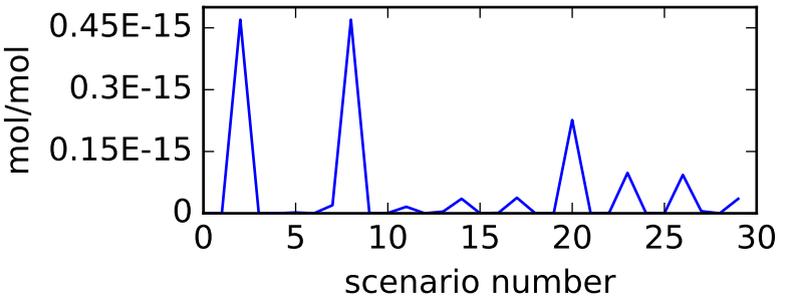
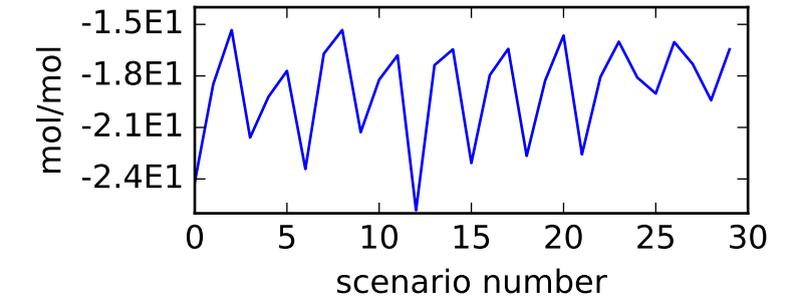
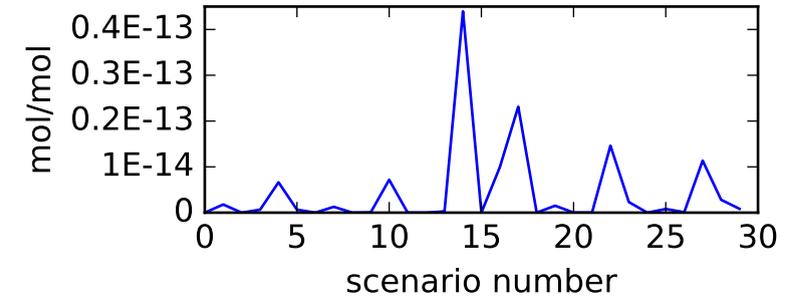
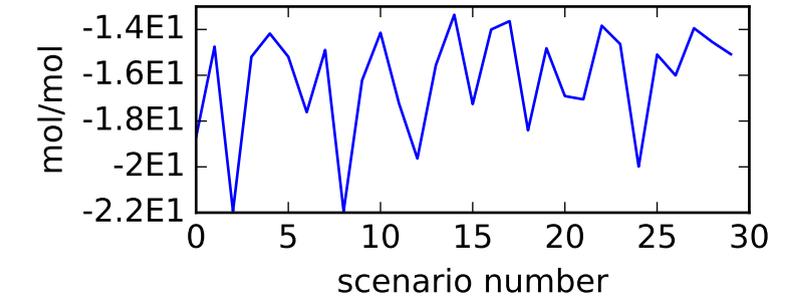
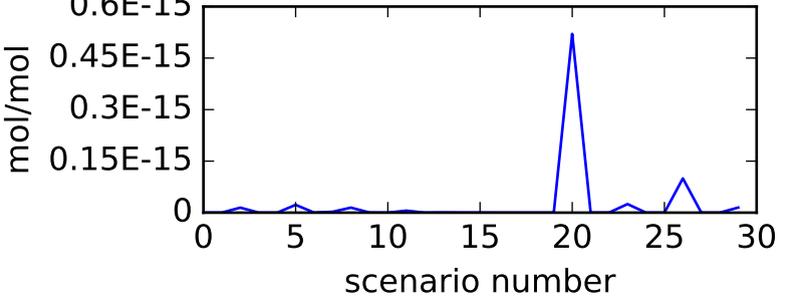
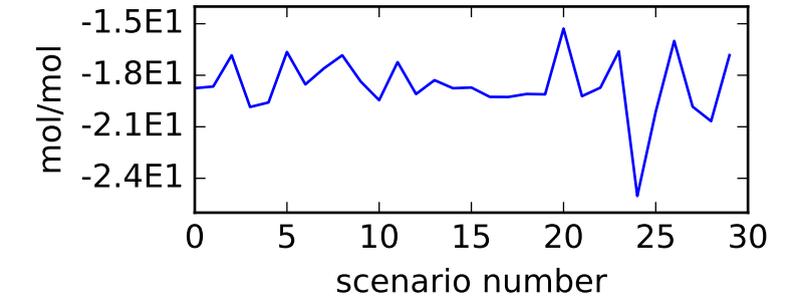
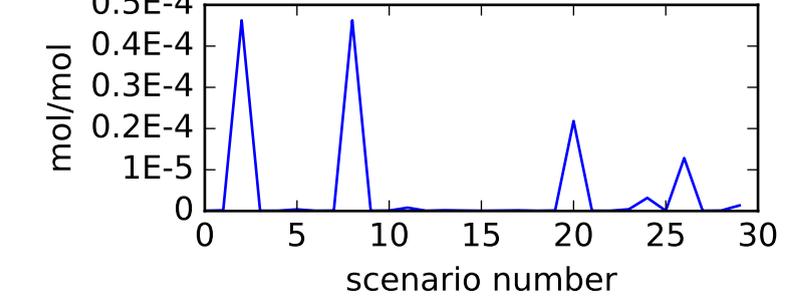
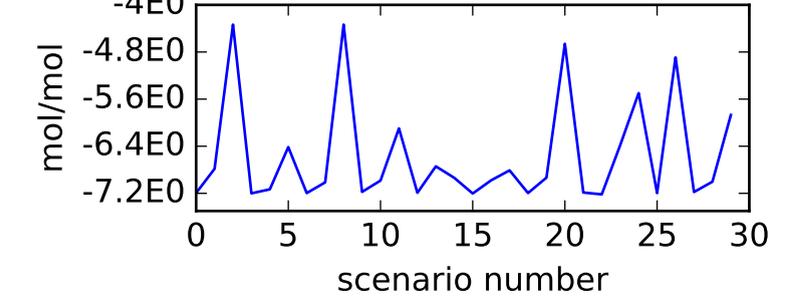
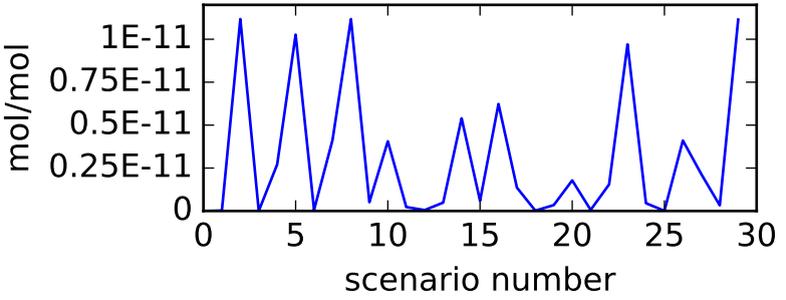
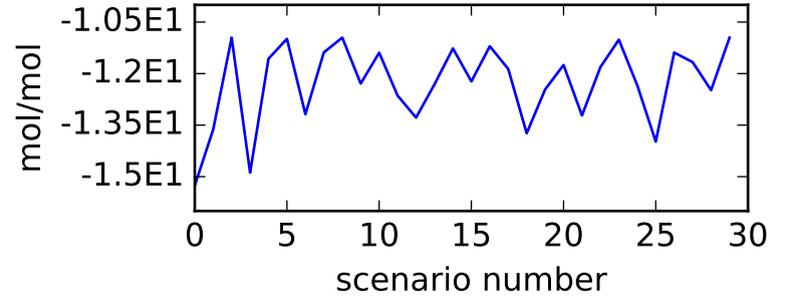




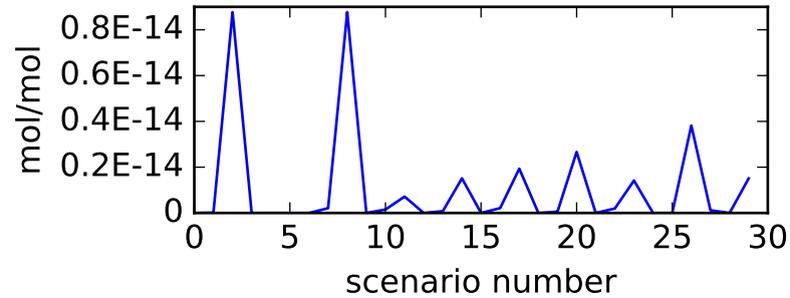




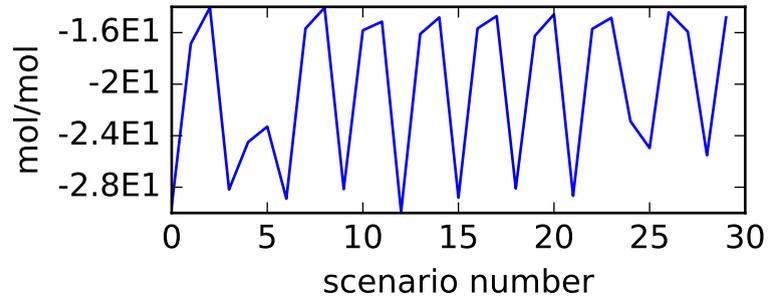


HBr (LIN)**HBr (LOG)****CH3 (LIN)****CH3 (LOG)****SO2 (LIN)****SO2 (LOG)****CH3O (LIN)****CH3O (LOG)****ClO (LIN)****ClO (LOG)****CH2OO (LIN)****CH2OO (LOG)****CO (LIN)****CO (LOG)****HCl (LIN)****HCl (LOG)**

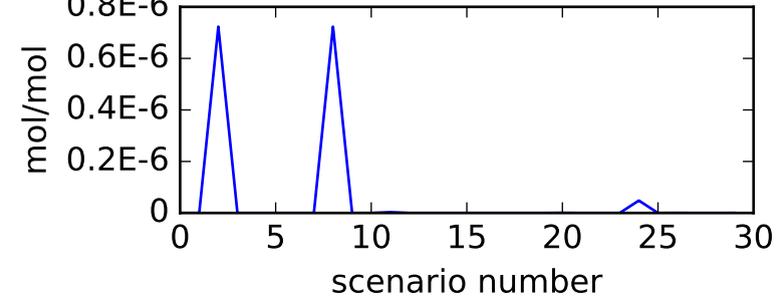
O3P (LIN)



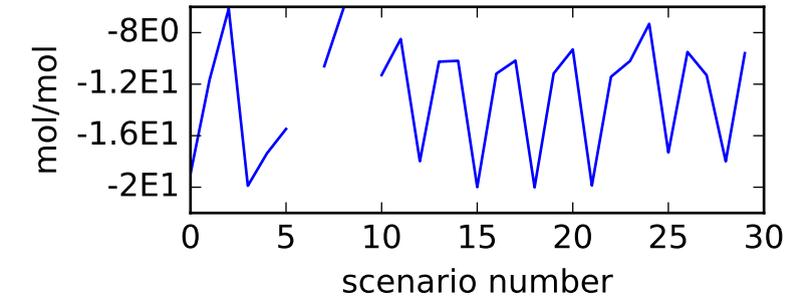
O3P (LOG)



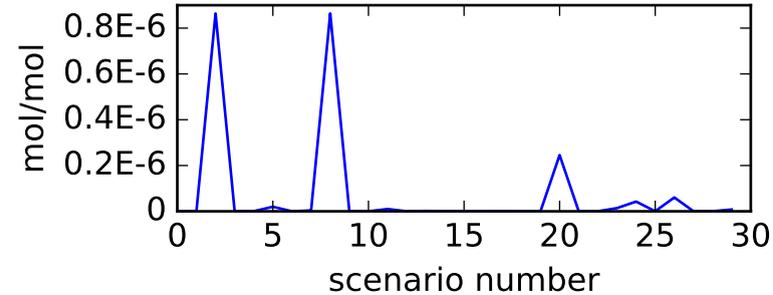
NO (LIN)



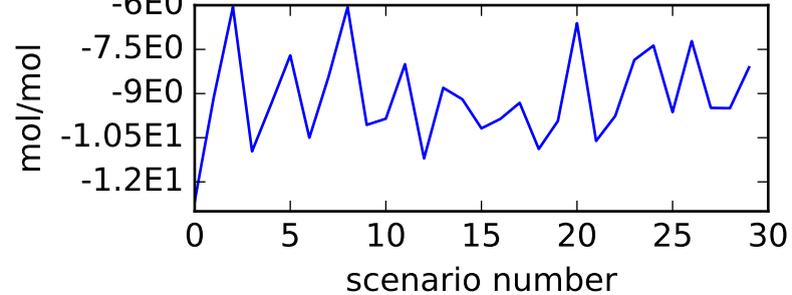
NO (LOG)



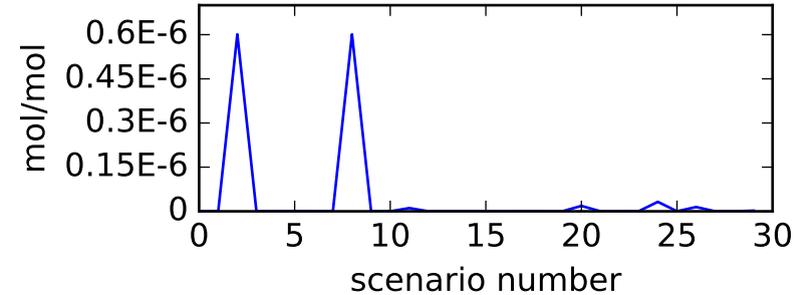
HCHO (LIN)



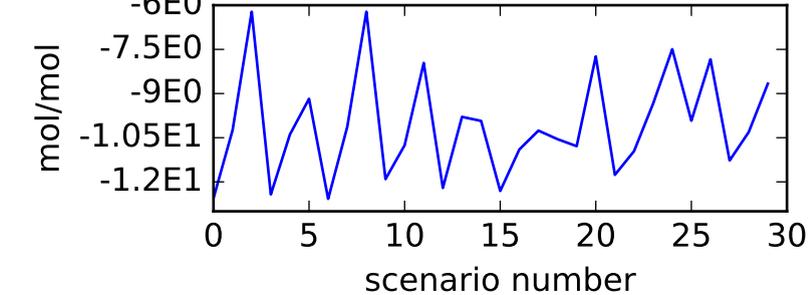
HCHO (LOG)



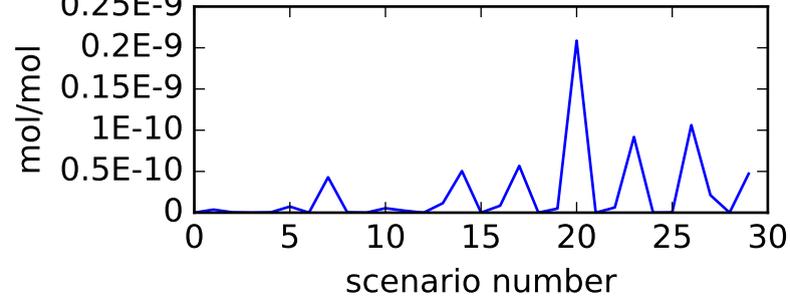
NO2 (LIN)



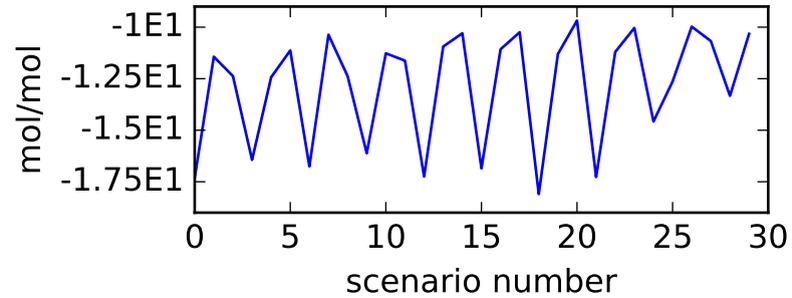
NO2 (LOG)



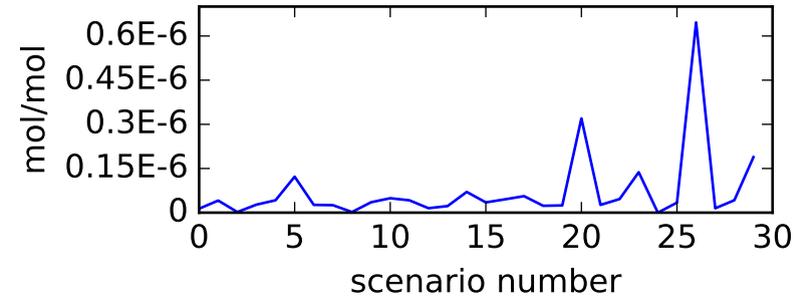
HO2 (LIN)



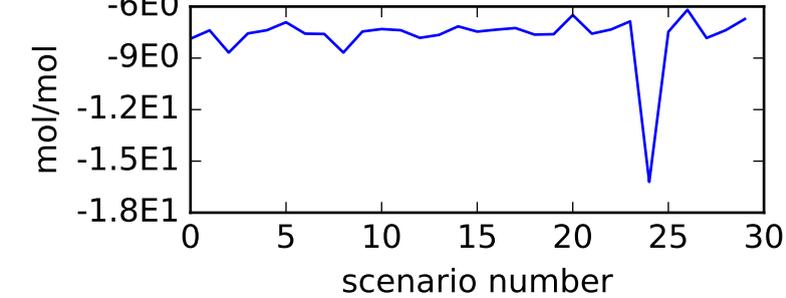
HO2 (LOG)



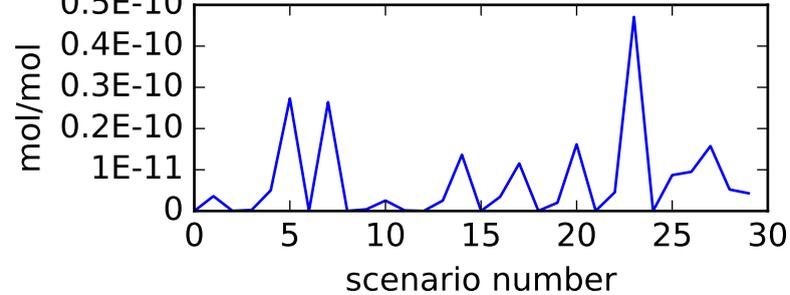
O3 (LIN)



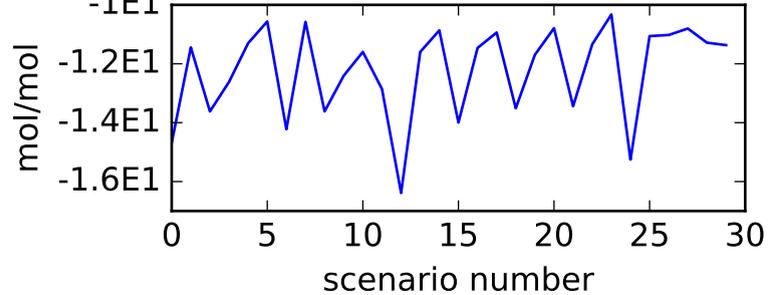
O3 (LOG)



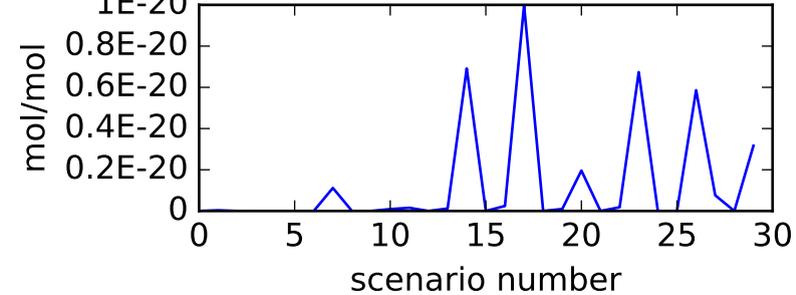
CH3O2 (LIN)



CH3O2 (LOG)



O1D (LIN)



O1D (LOG)

