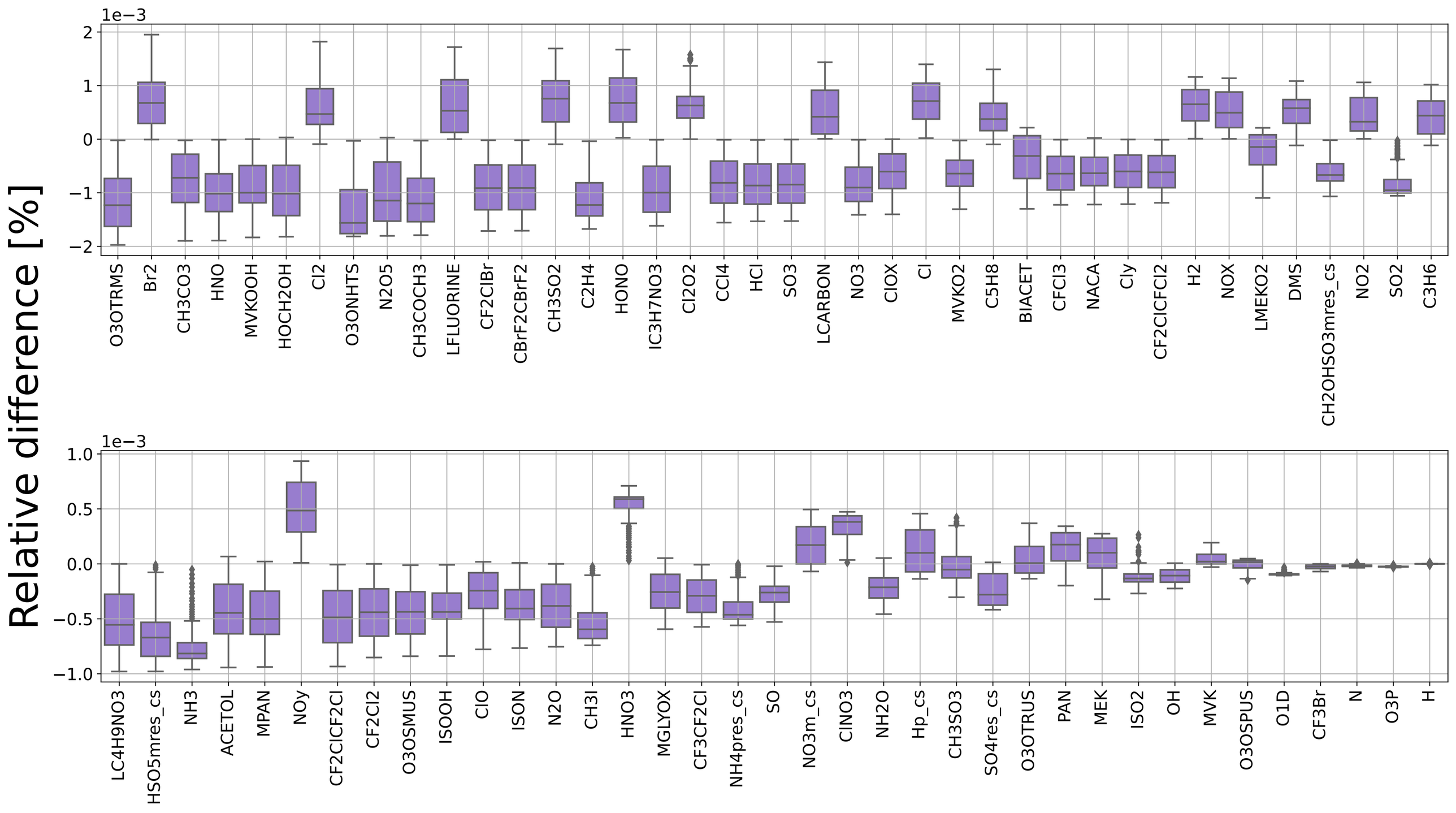

Relative difference [%]
1e−3
2
1
0
−1
−2
O3OTRMS
Br2
CH3CO3
HNO
MVKOOH
HOCH2OH
Cl2
O3ONHTS
N2O5
CH3COCH3
LFLUORINE
CF2ClBr
CBrF2CBrF2
CH3SO2
C2H4
HONO
IC3H7NO3
Cl2O2
CCl4
HCl
SO3
LCARBON
NO3
ClOX
Cl
MVKO2
C5H8
BIACET
CFCl3
NACA
Cly
CF2ClCFCl2
H2
NOX
LMEKO2
DMS
CH2OHSO3mres_cs
NO2
SO2
C3H6
1e−3
1.0
0.5
0.0
−0.5
−1.0
LC4H9NO3
HSO5mres_cs
NH3
ACETOL
MPAN
NOy
CF2ClCF2Cl
CF2Cl2
O3OSMUS
ISOOH
ClO
ISON
N2O
CH3I
HNO3
MGLYOX
CF3CF2Cl
NH4pres_cs
SO
NO3m_cs
ClNO3
NH2O
Hp_cs
CH3SO3
SO4res_cs
O3OTRUS
PAN
MEK
ISO2
OH
MVK
O3OSPUS
O1D
CF3Br
N
O3P
H