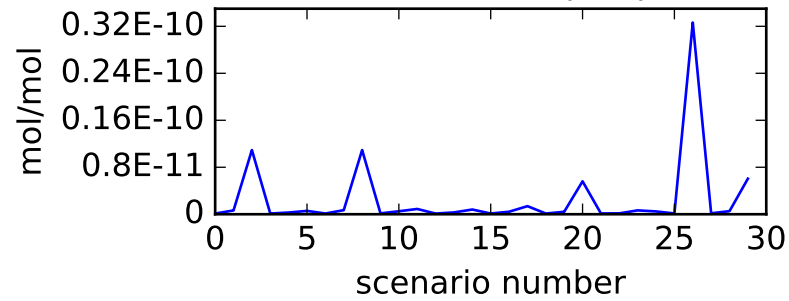
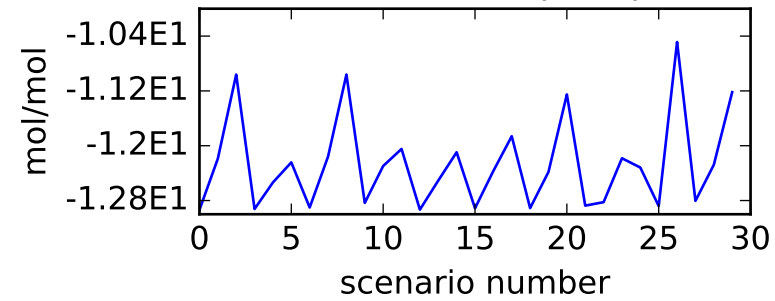




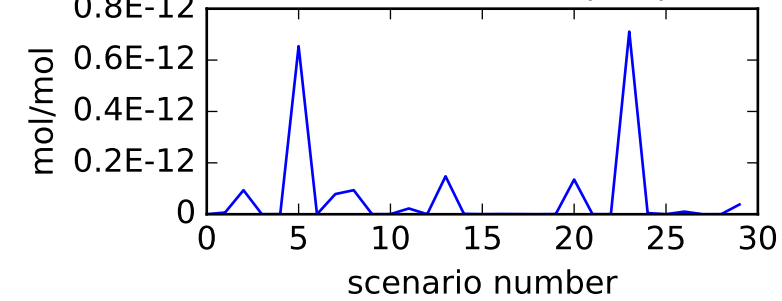
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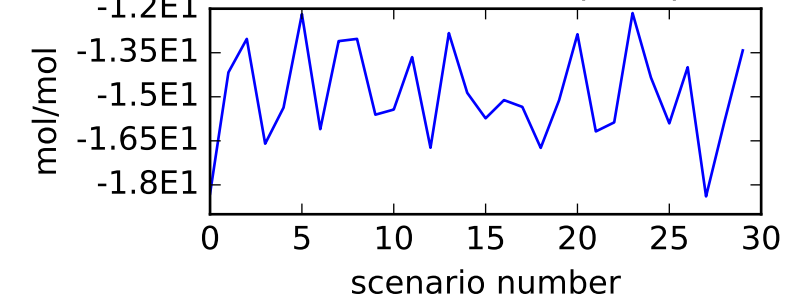
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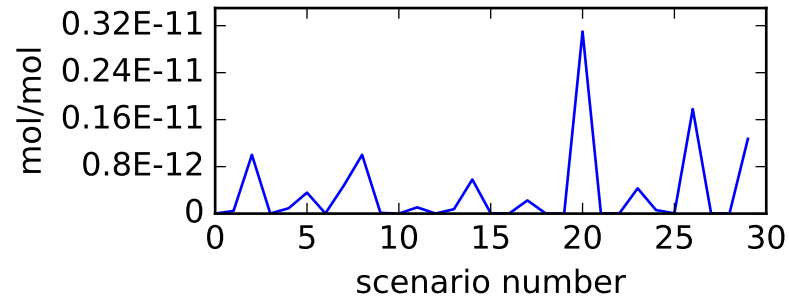
HOC2H4CO2H (LIN)



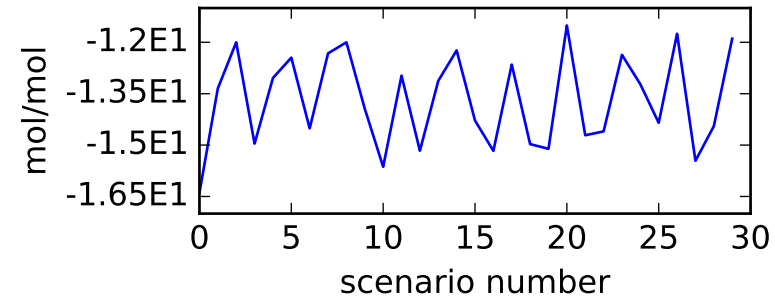
HOC2H4CO2H (LOG)



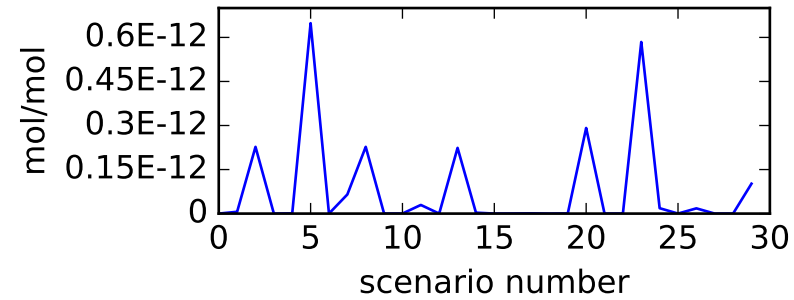
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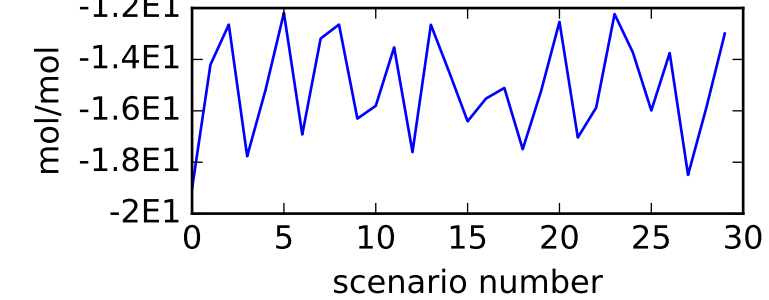
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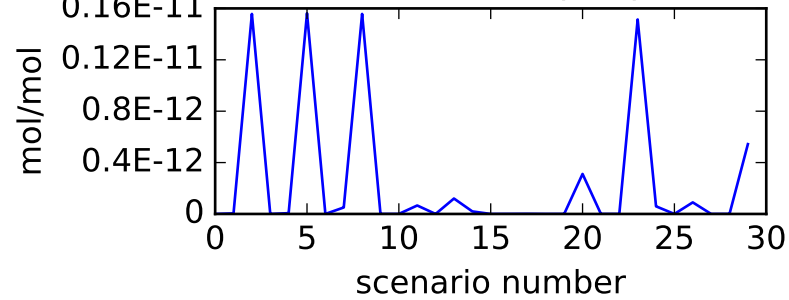
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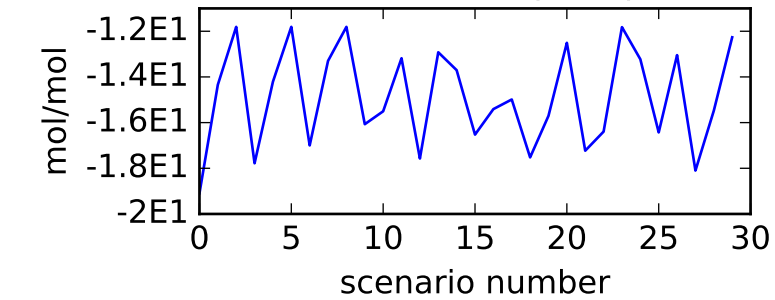
C513CO (LOG)



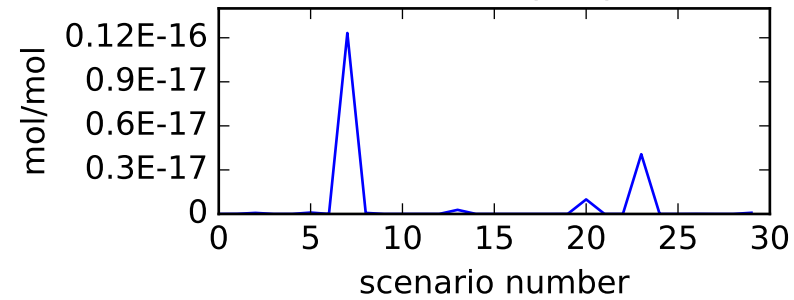
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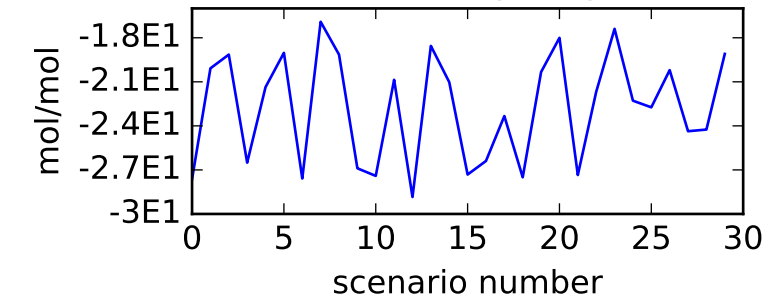
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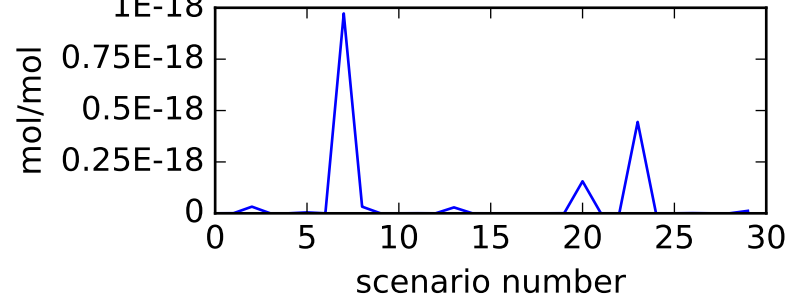
ISOPAB (LIN)



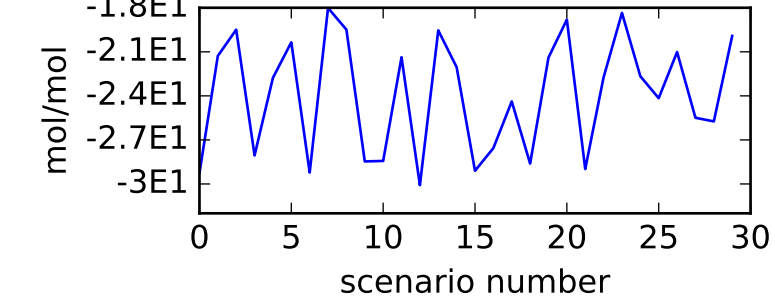
ISOPAB (LOG)



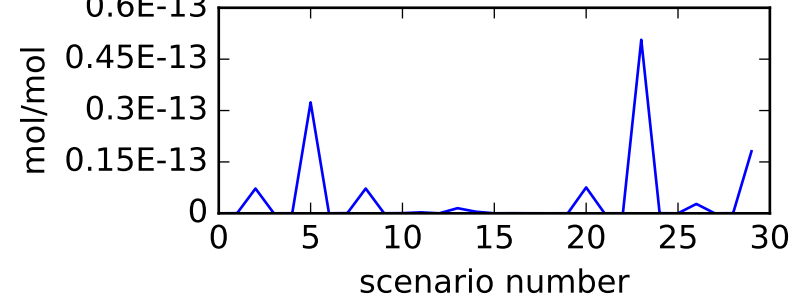
ISOPCD (LIN)



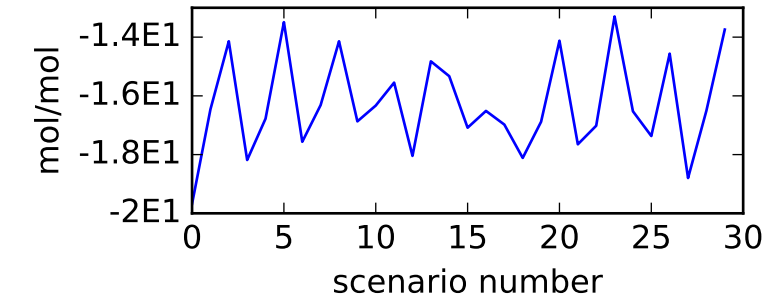
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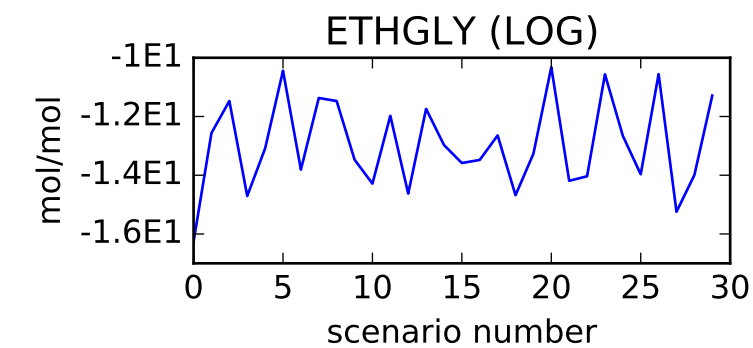
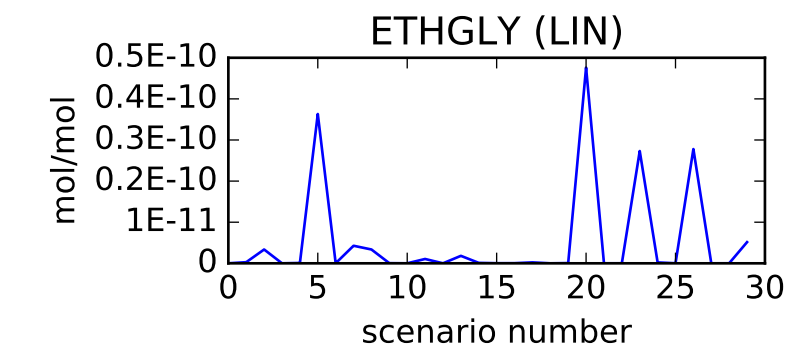
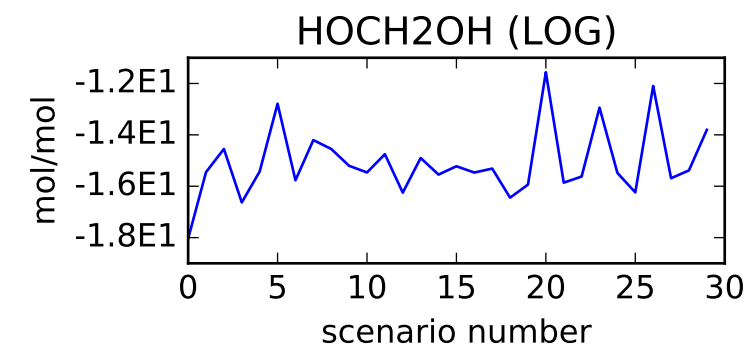
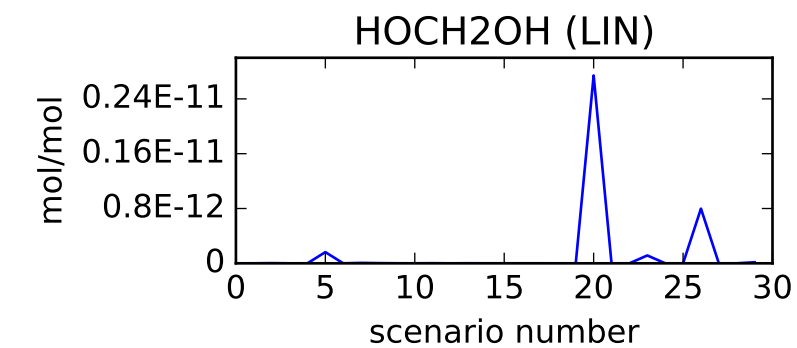
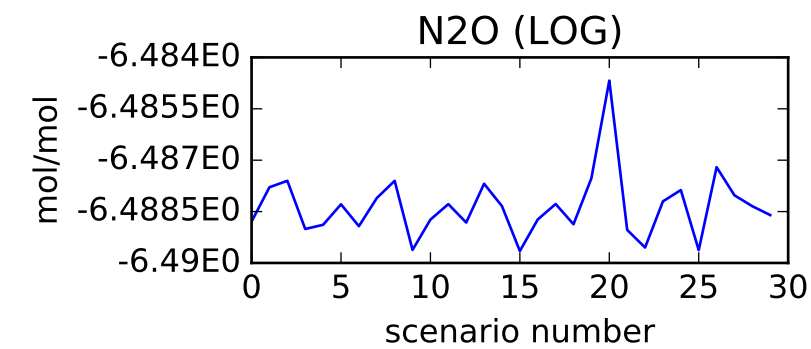
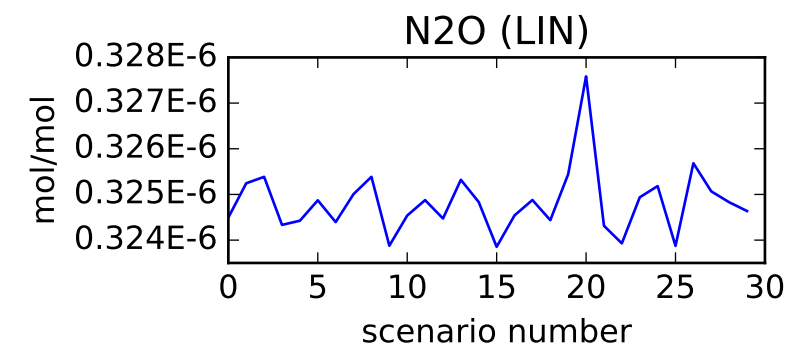
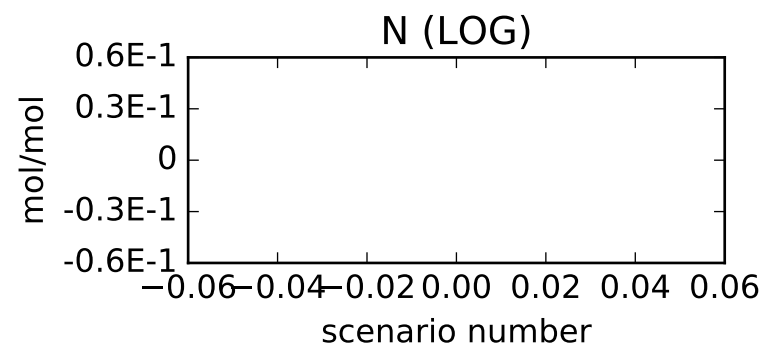
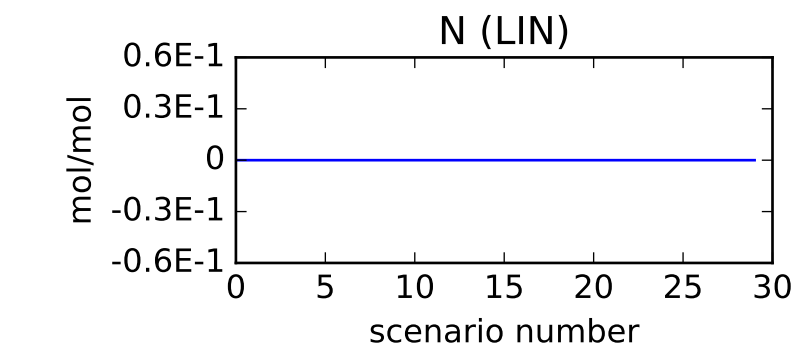
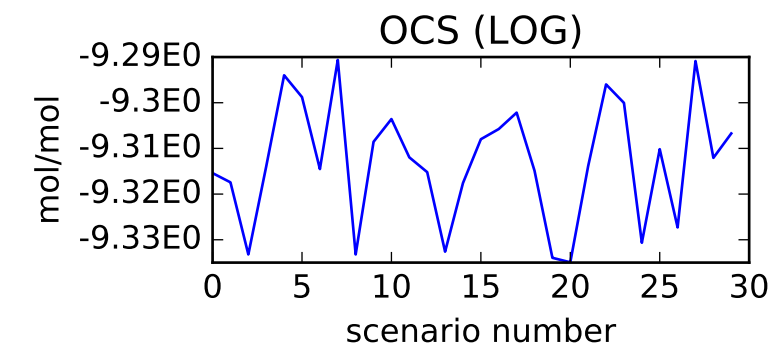
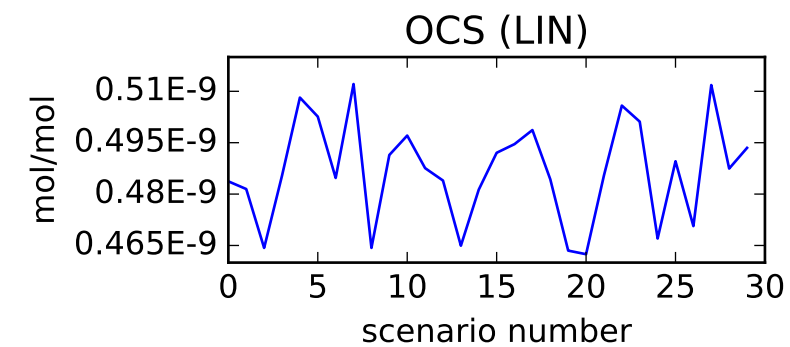
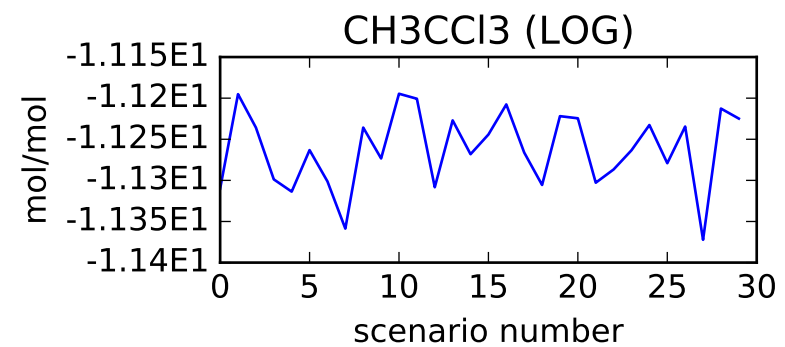
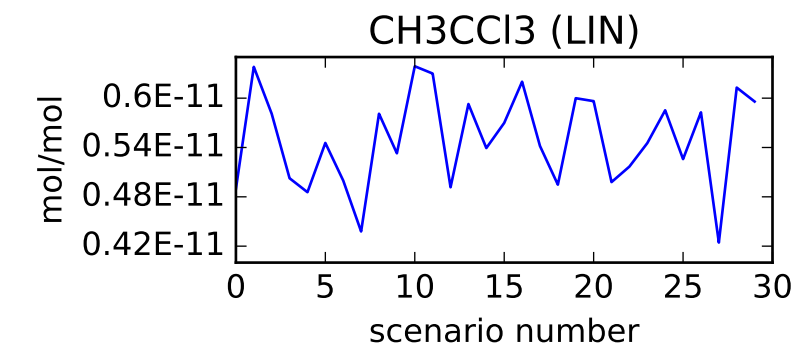
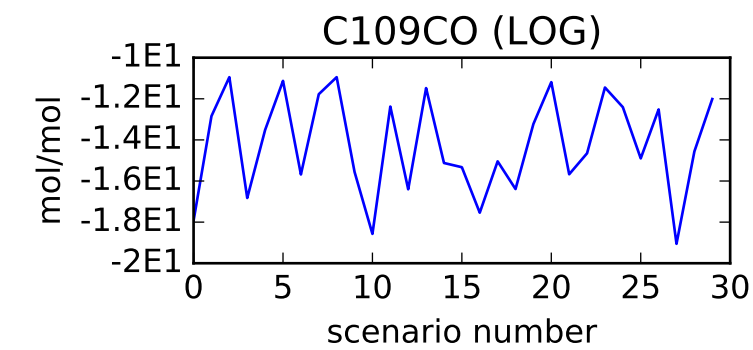
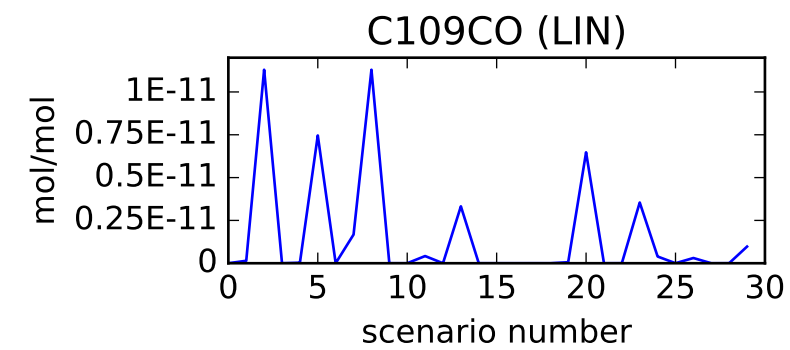
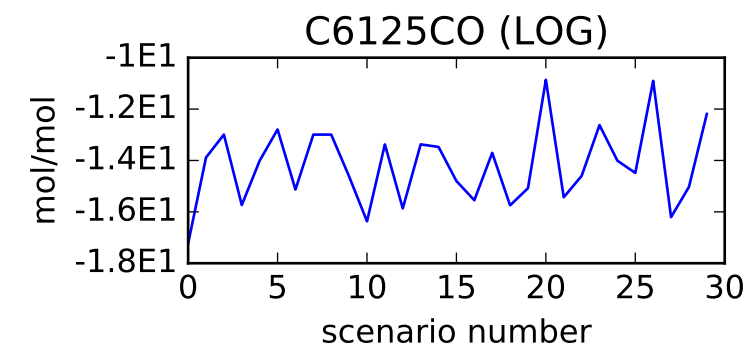
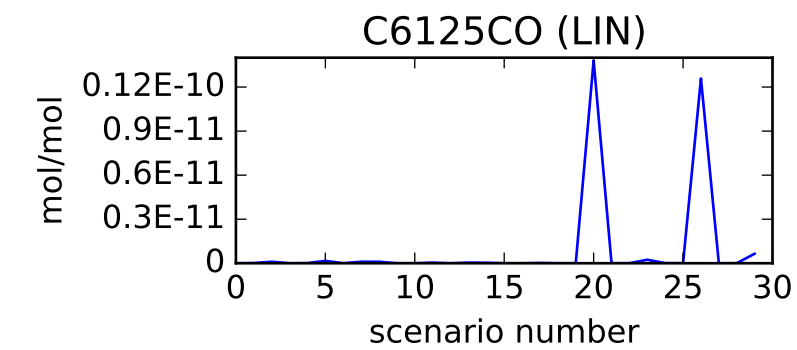


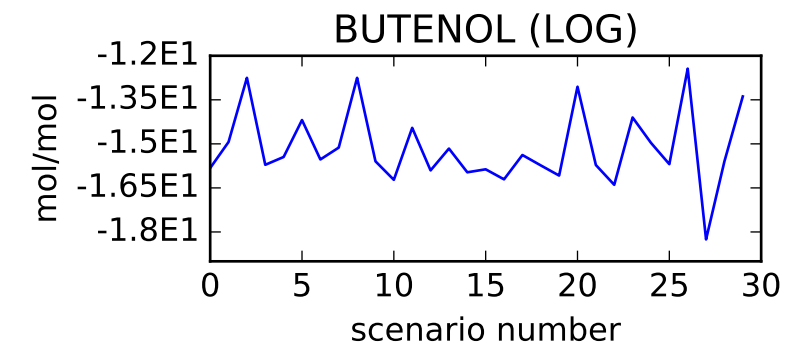
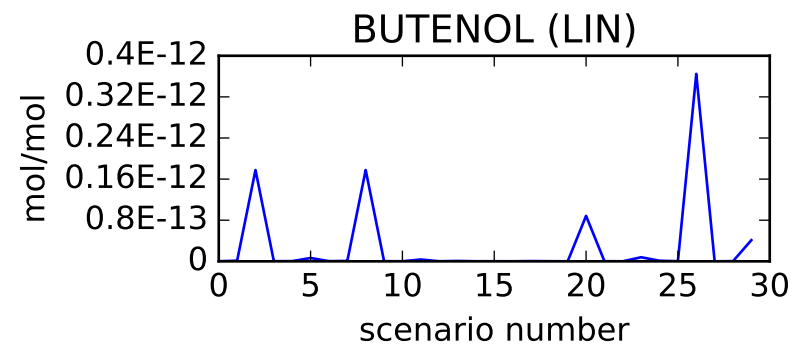
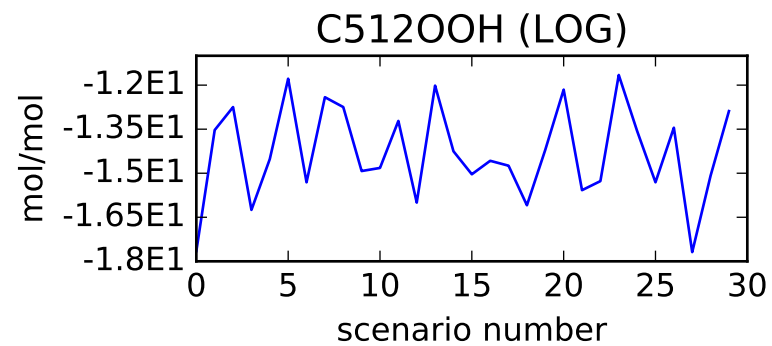
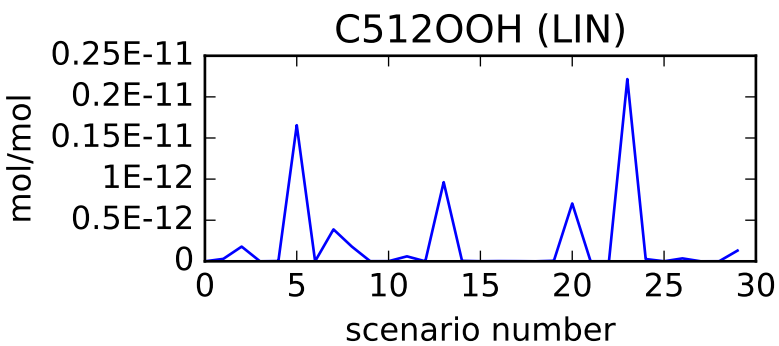
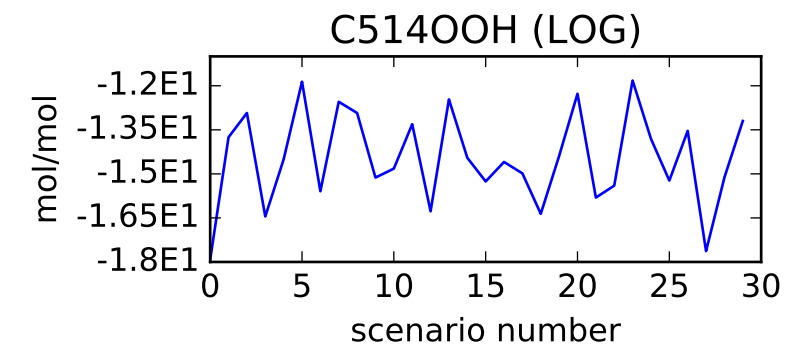
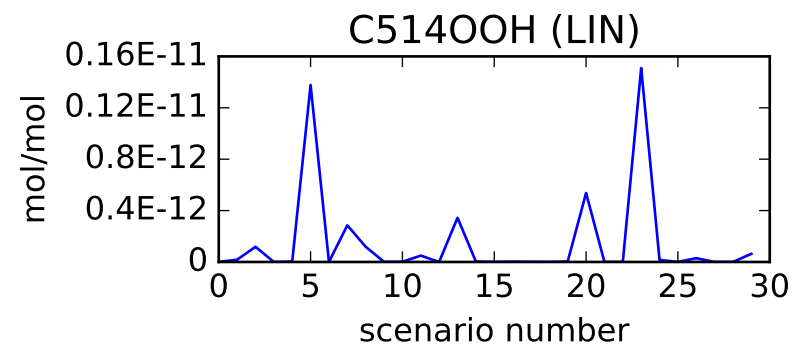
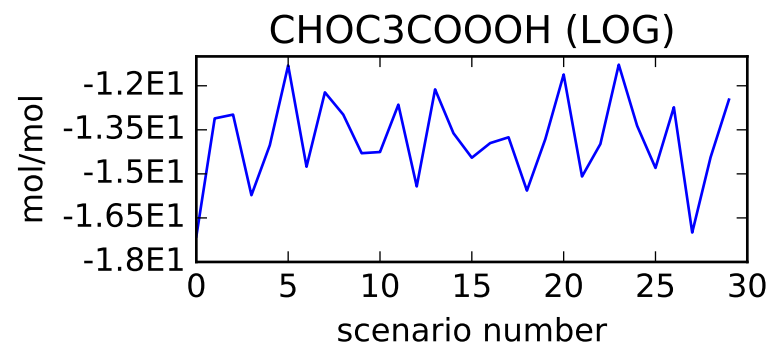
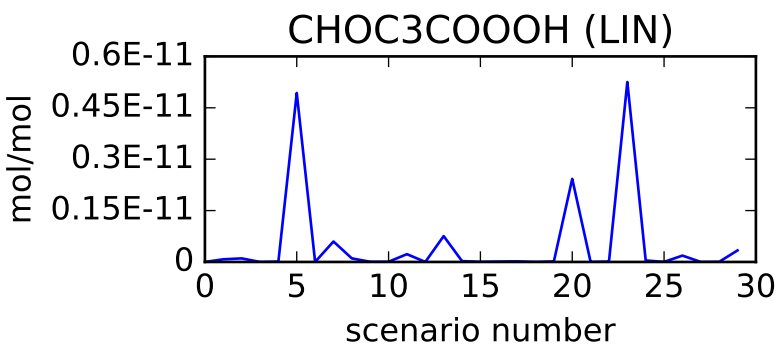
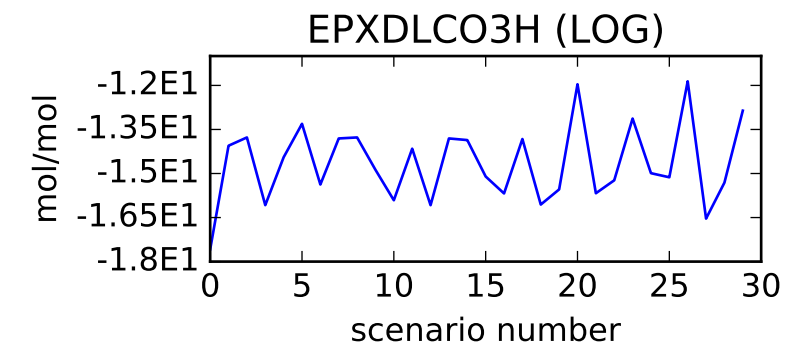
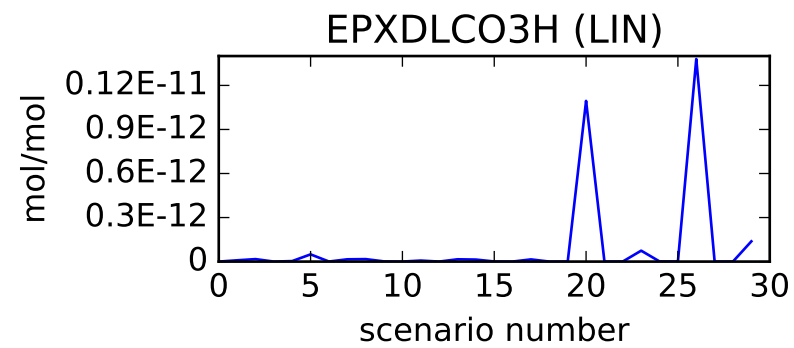
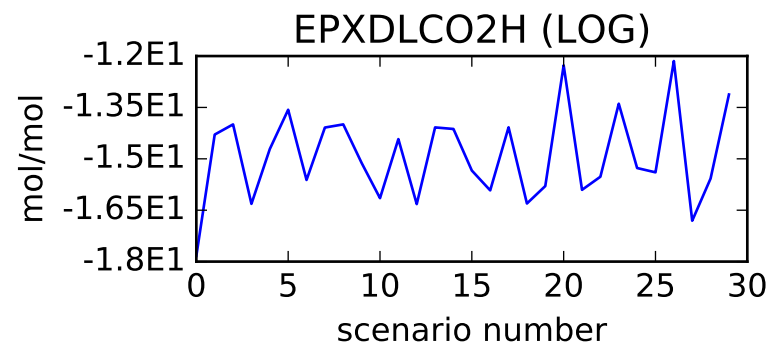
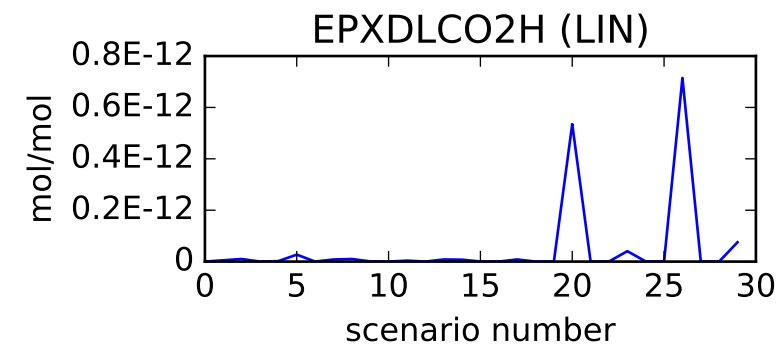
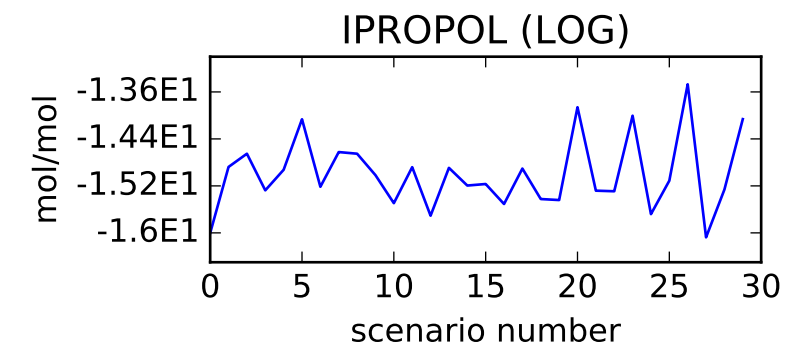
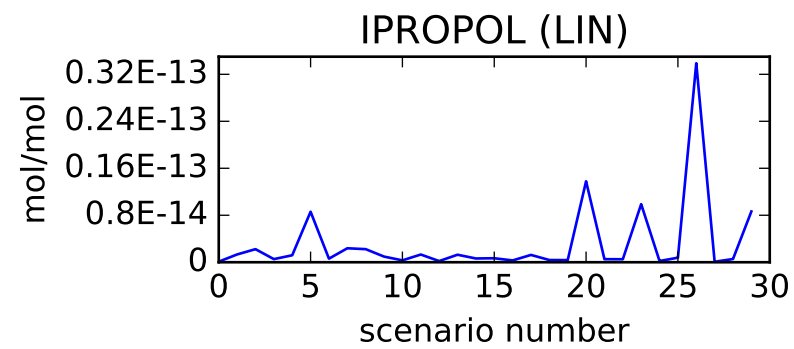
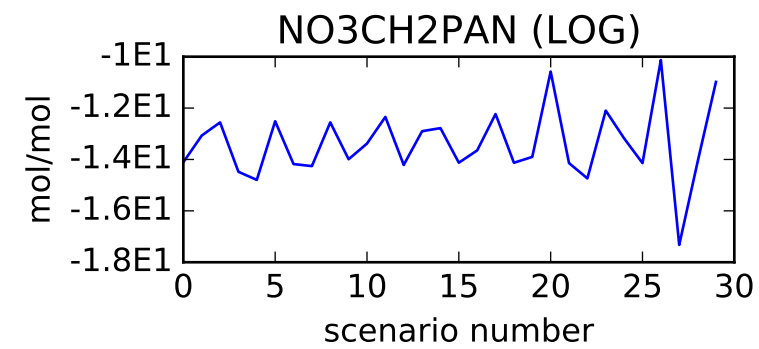
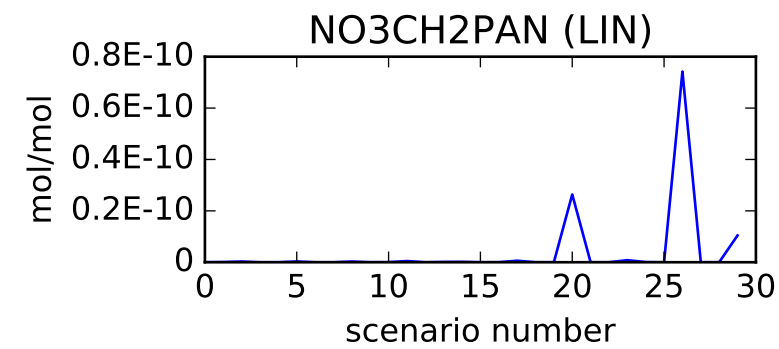
C4MCONO3OH (LIN)

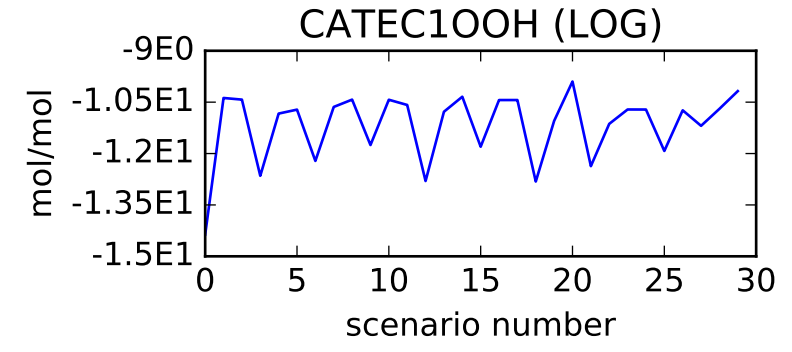
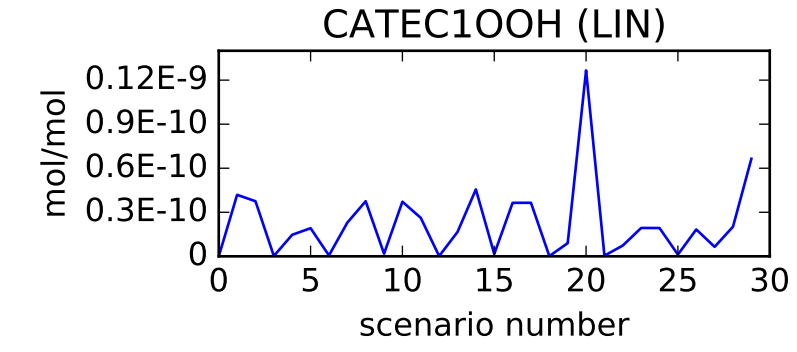
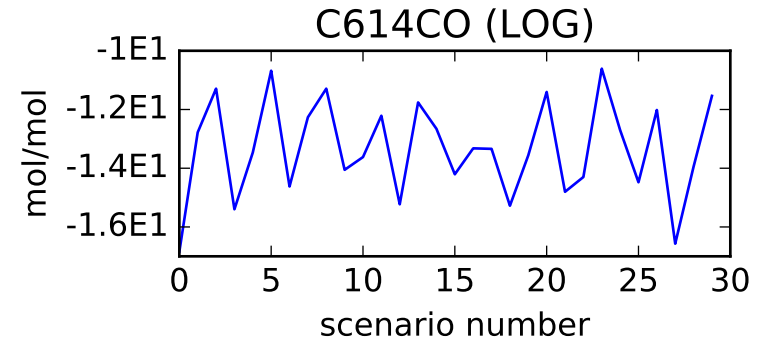
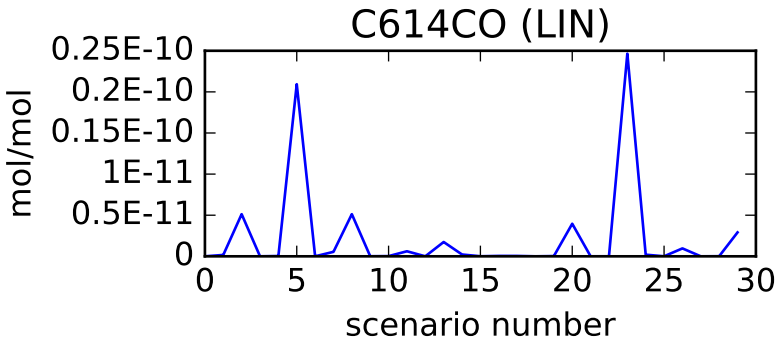
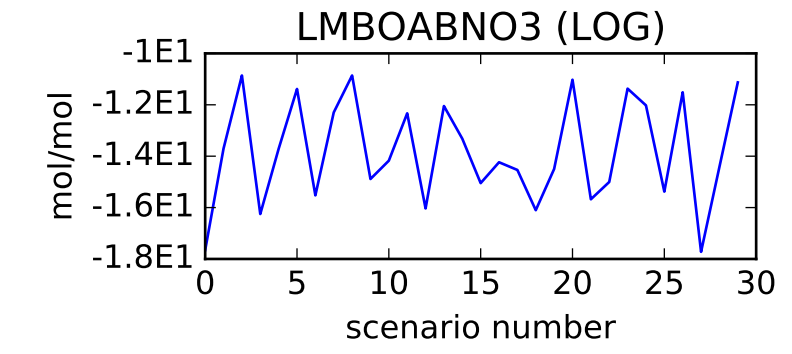
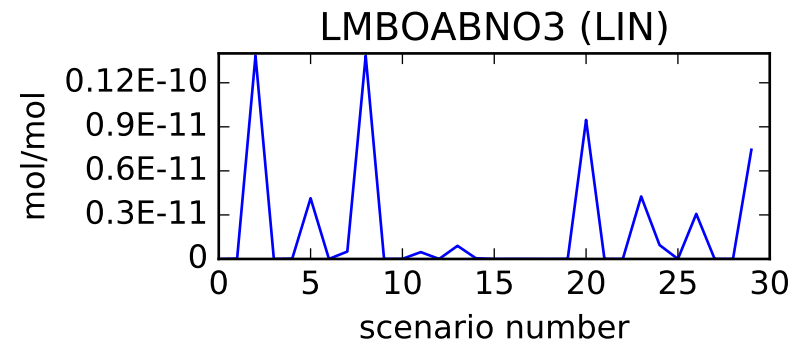
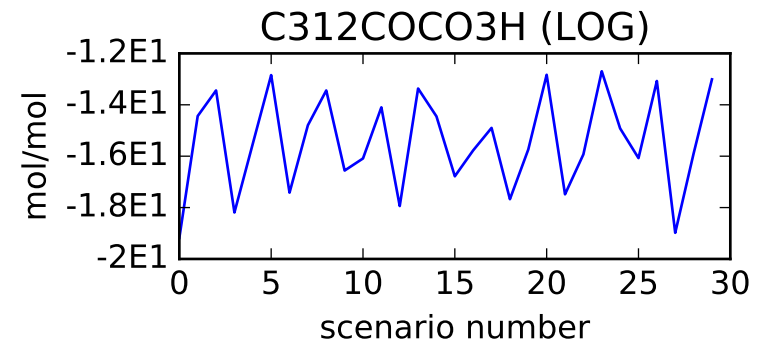
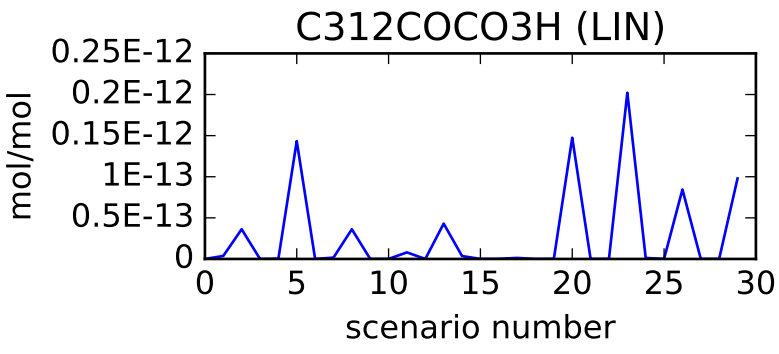
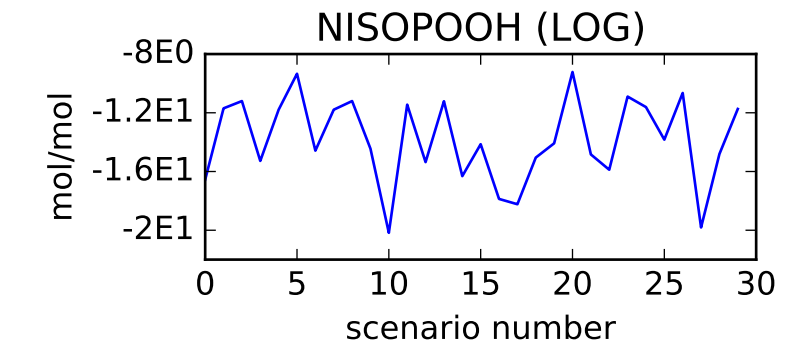
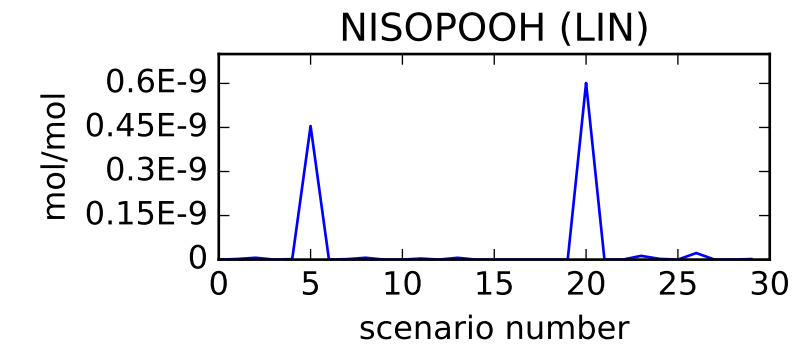
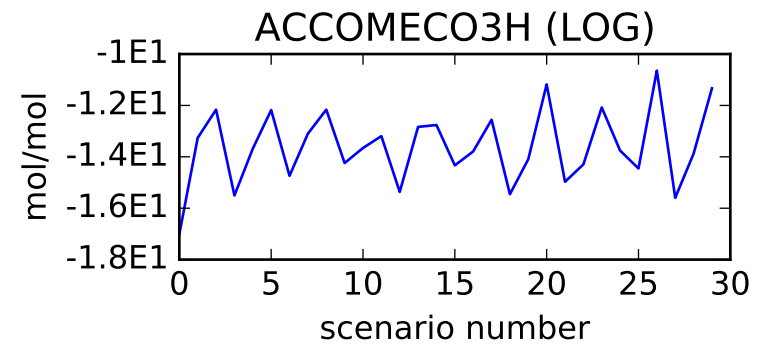
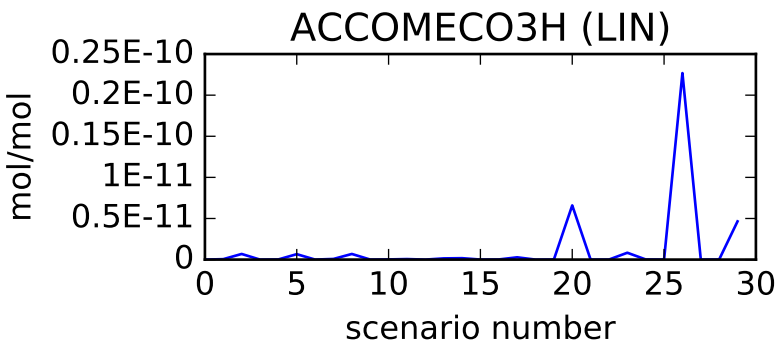
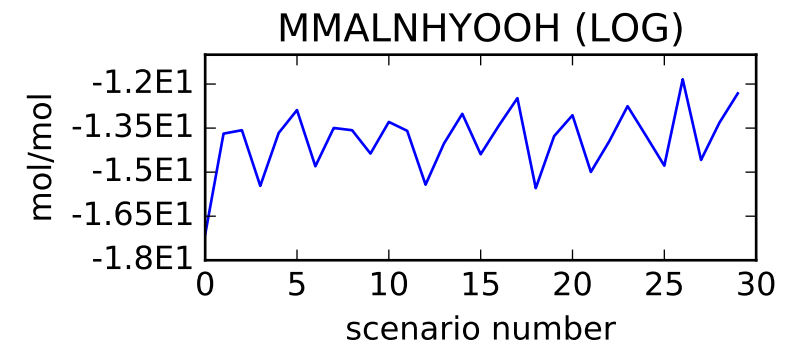
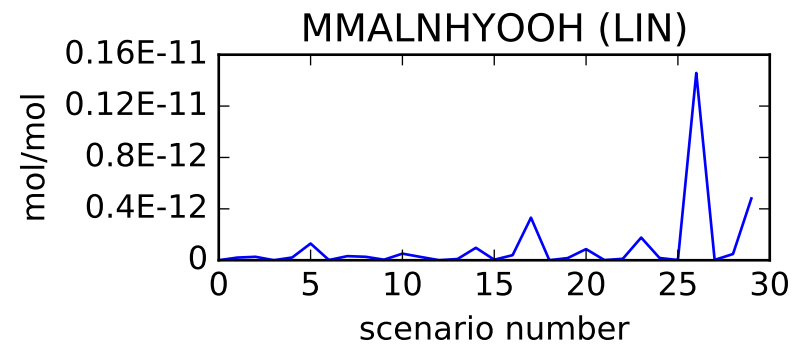
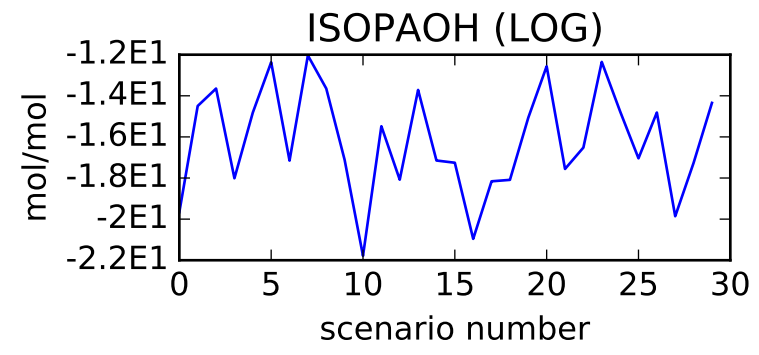
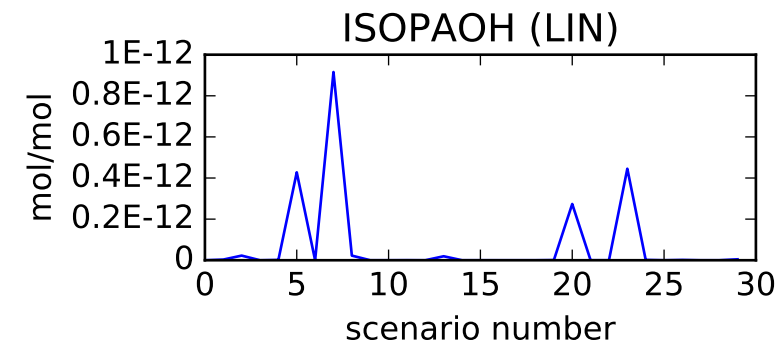


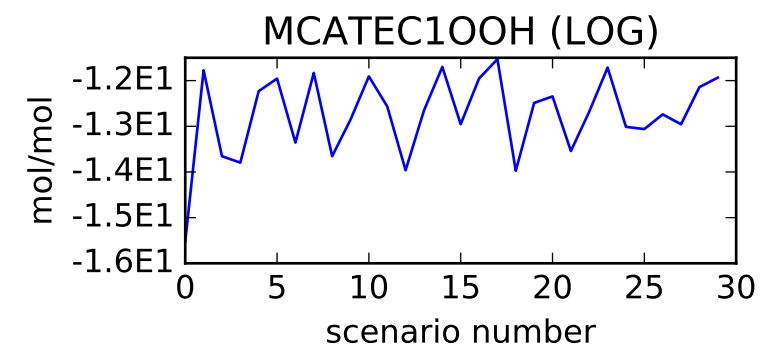
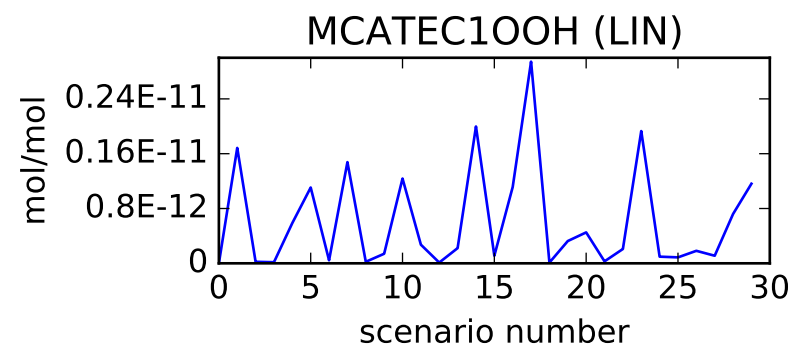
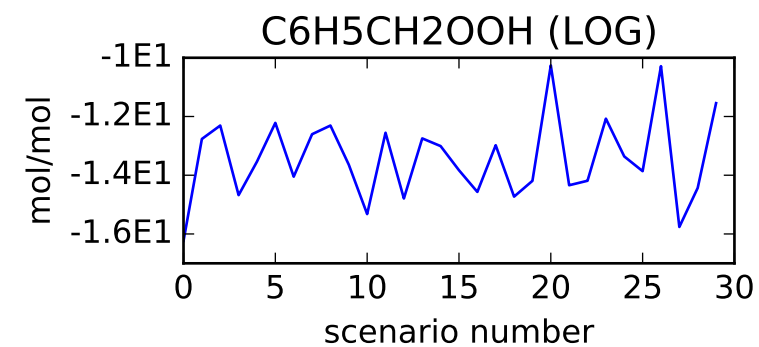
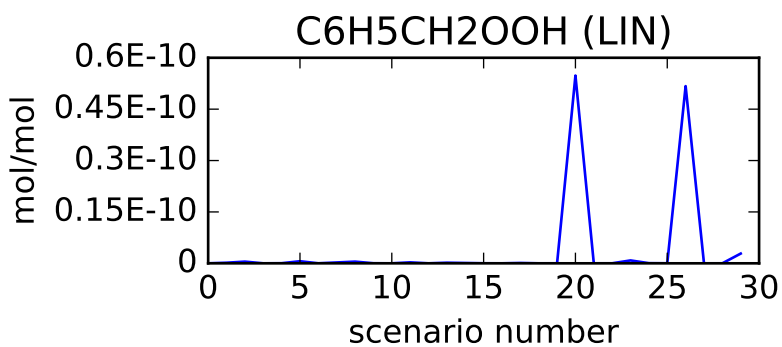
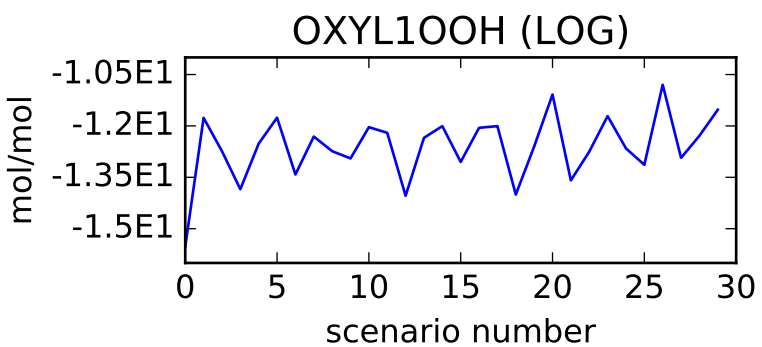
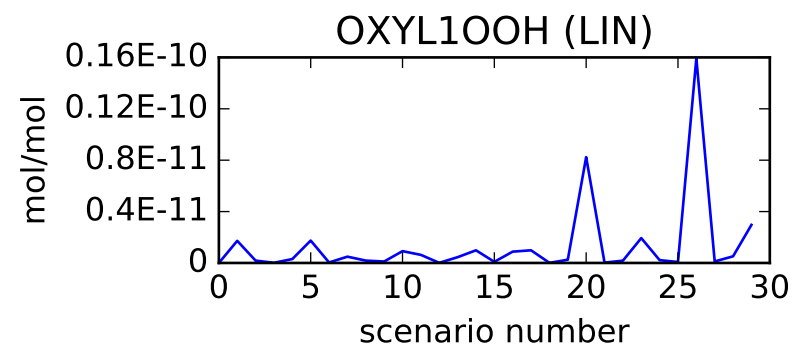
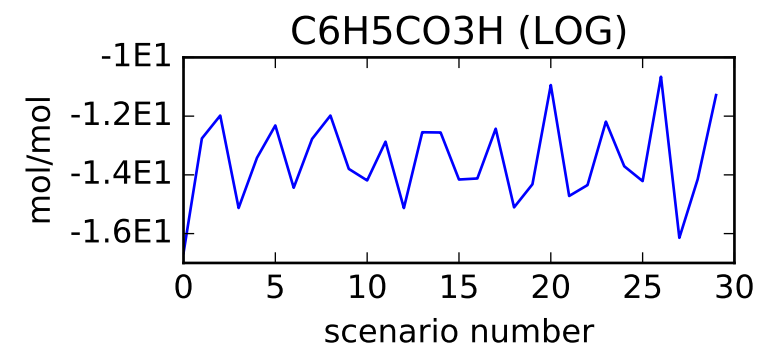
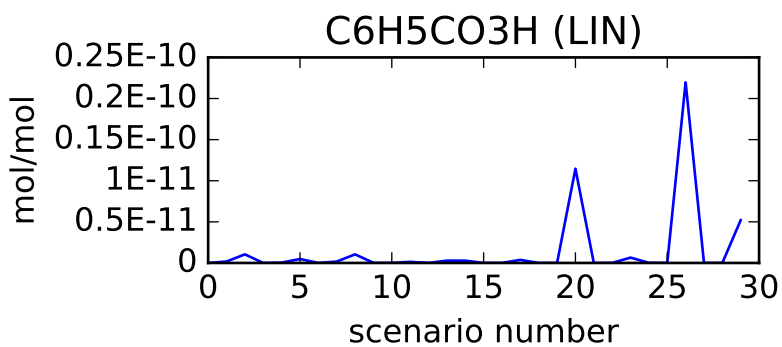
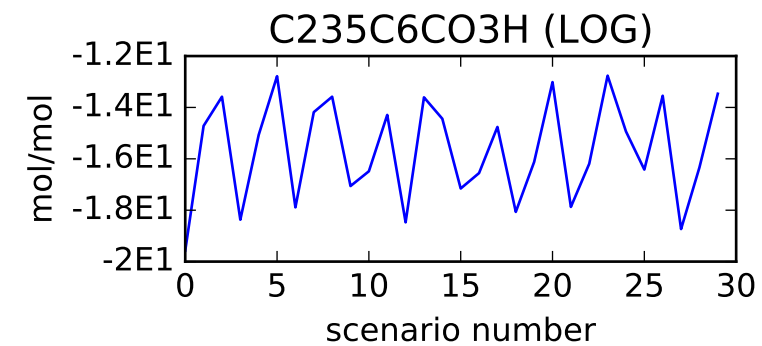
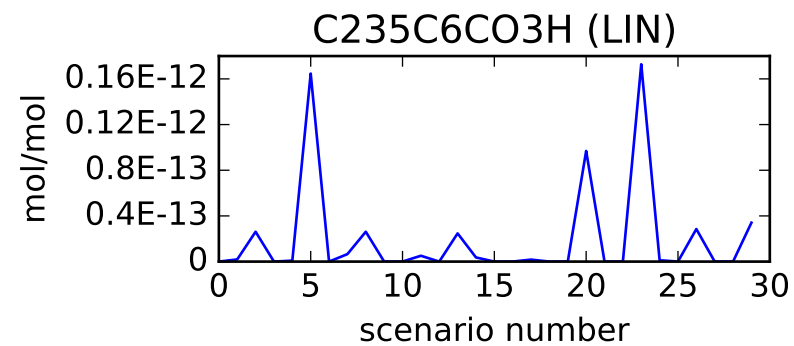
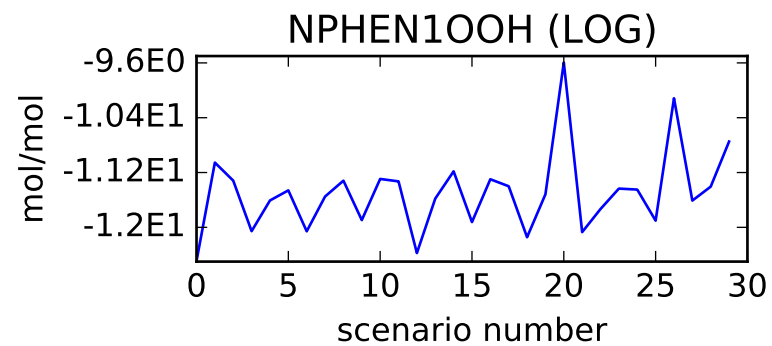
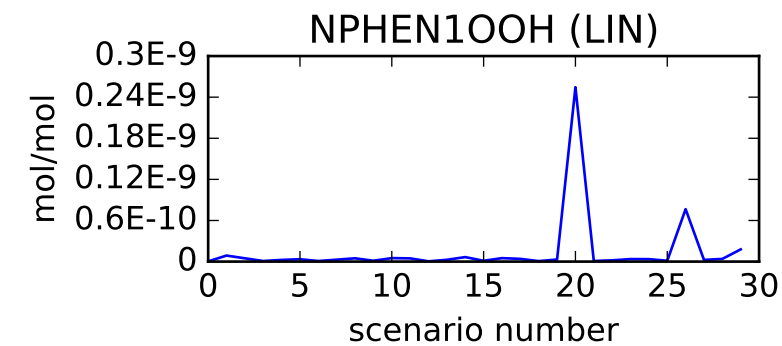
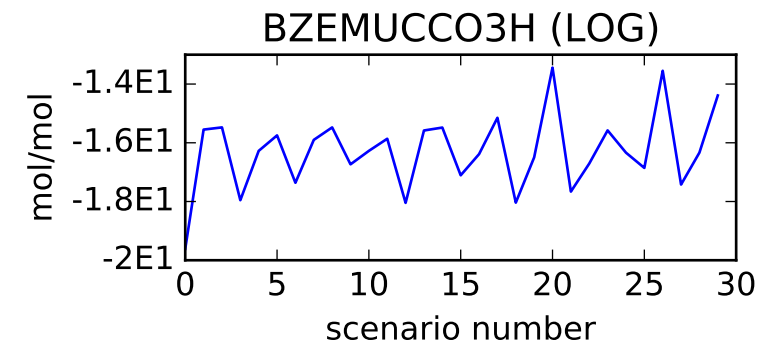
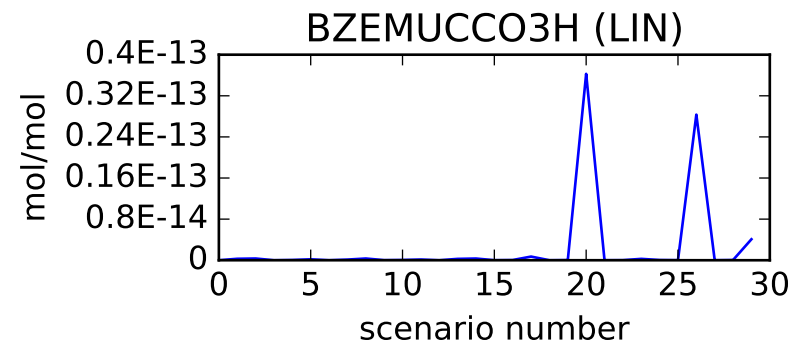
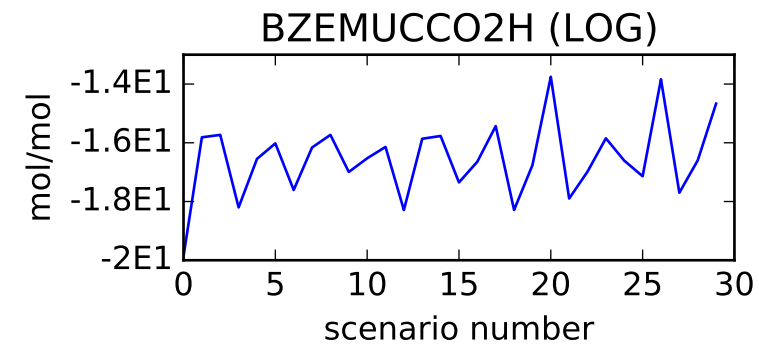
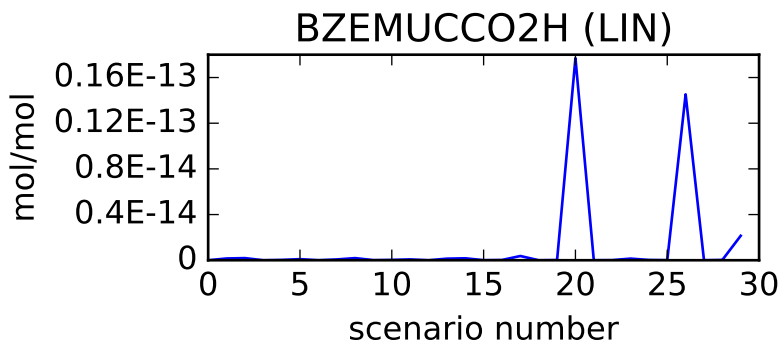
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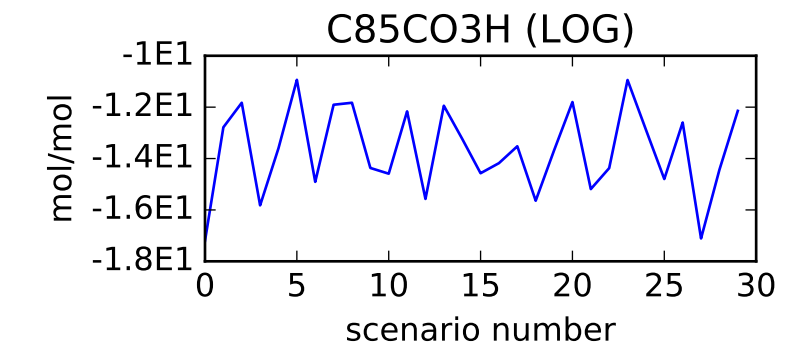
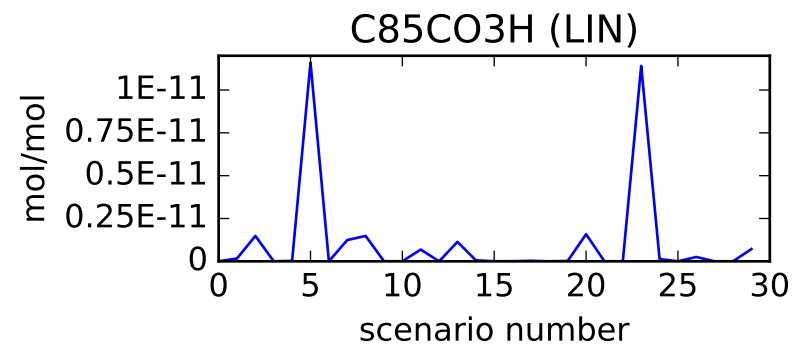
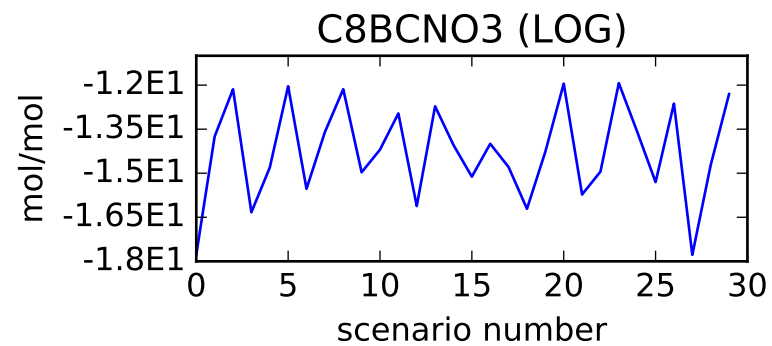
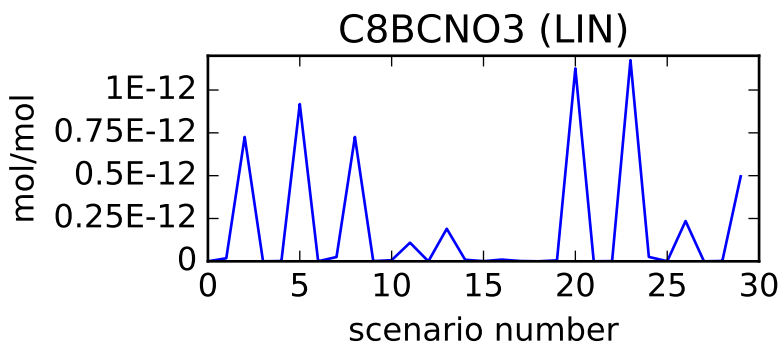
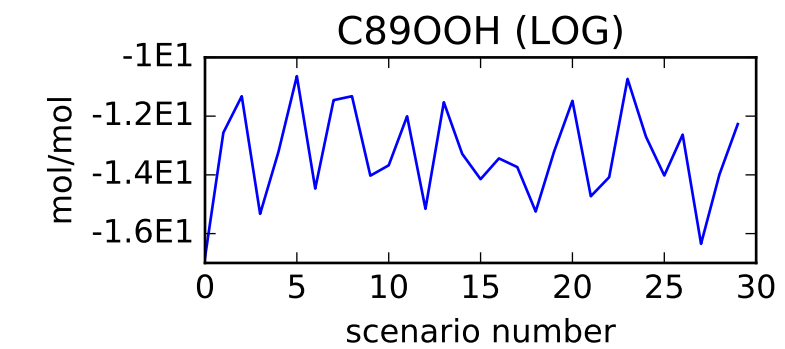
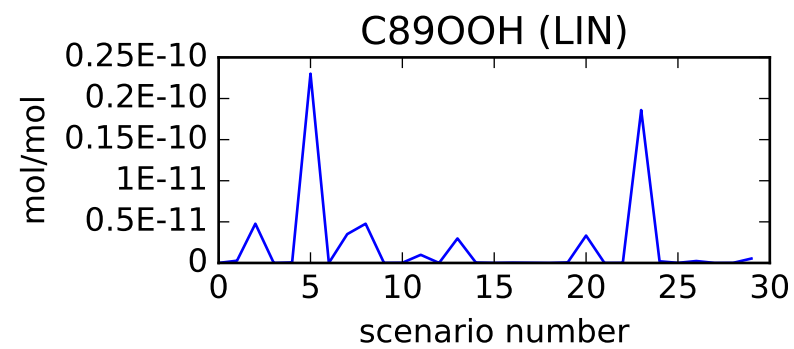
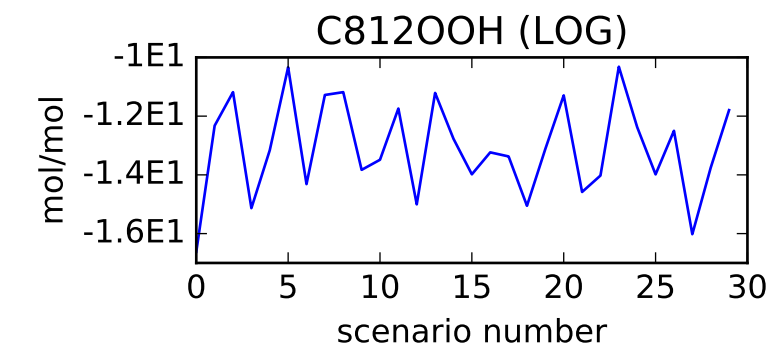
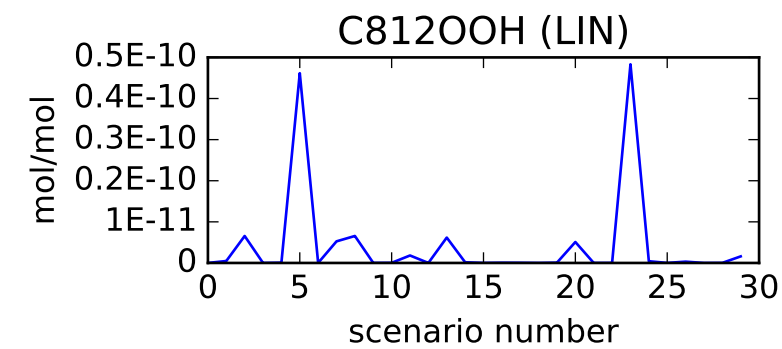
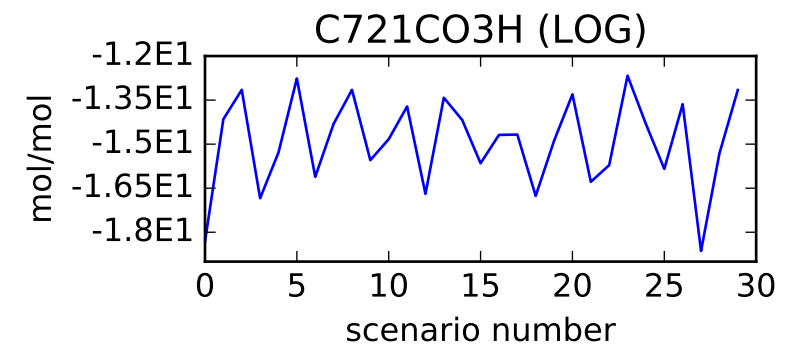
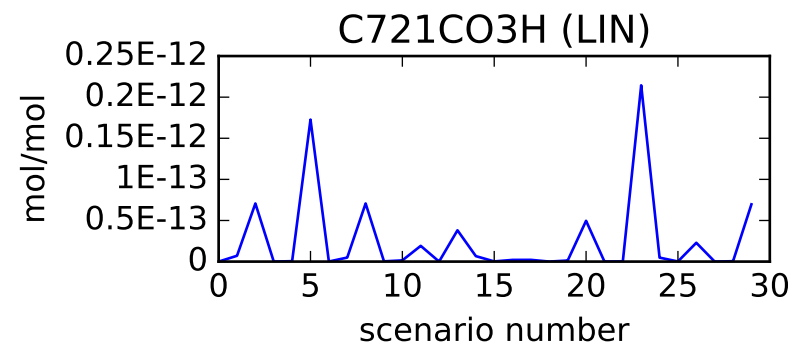
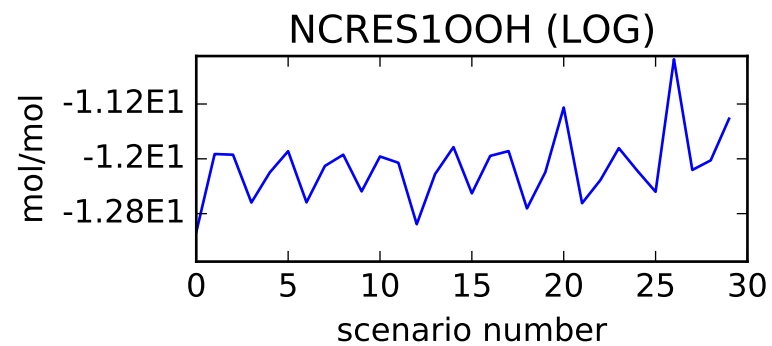
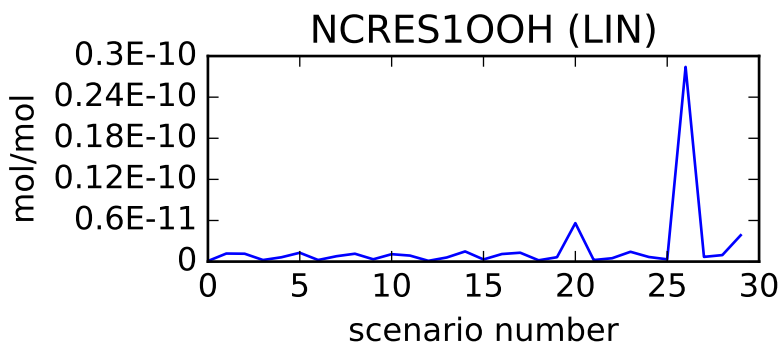
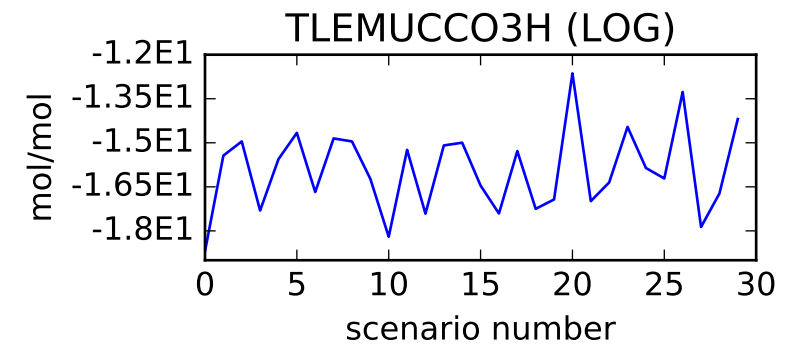
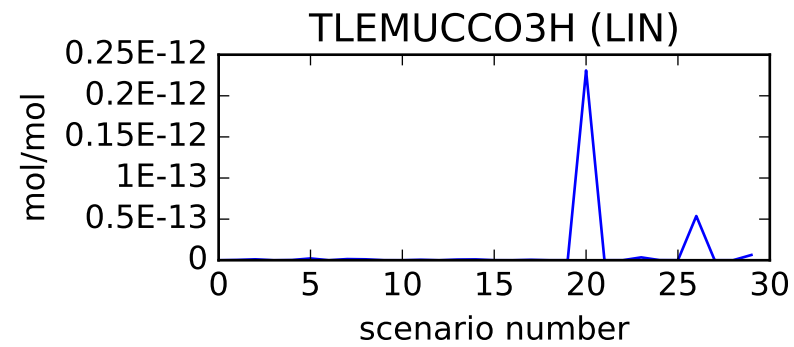
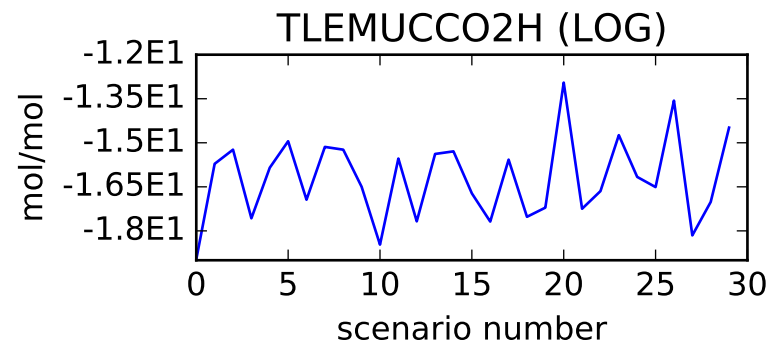
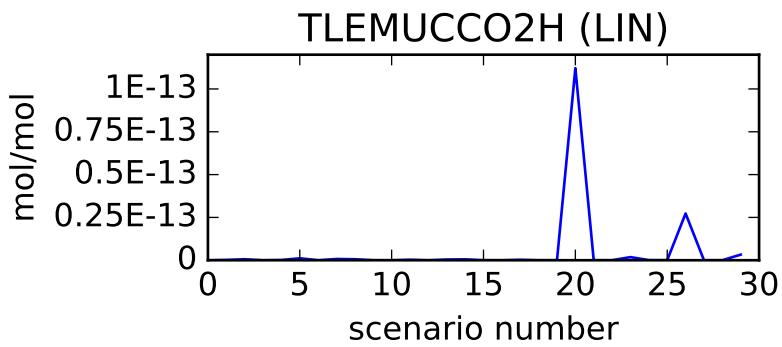




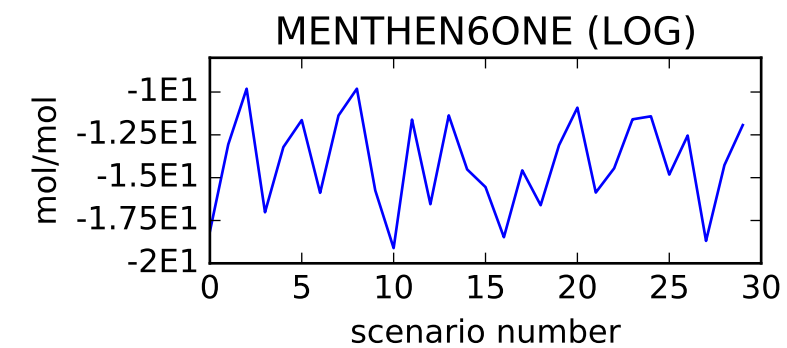
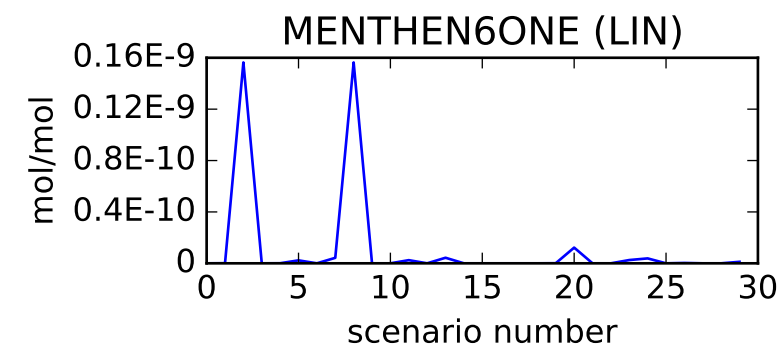
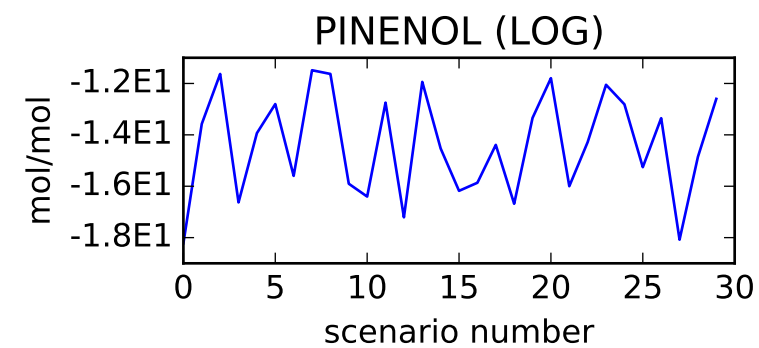
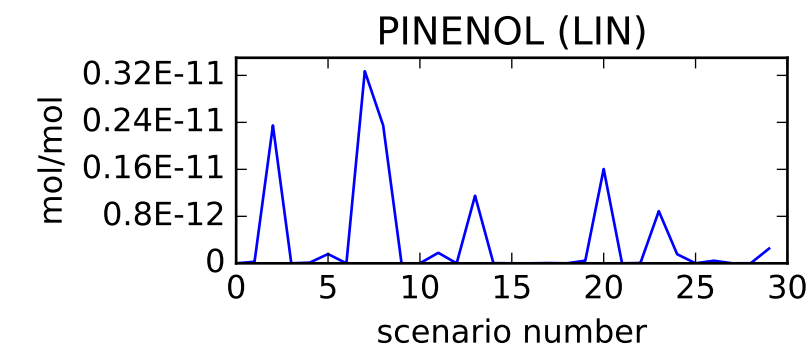
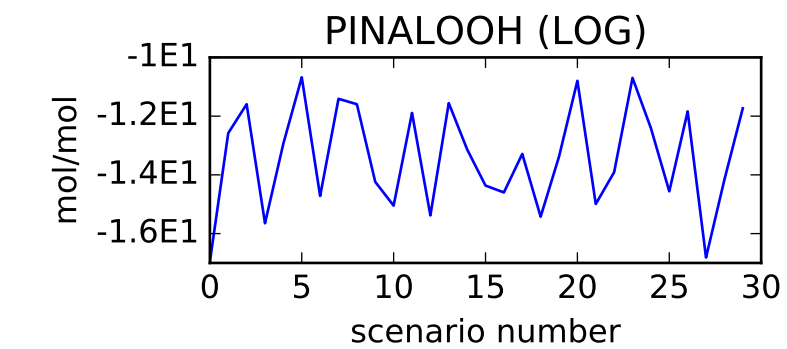
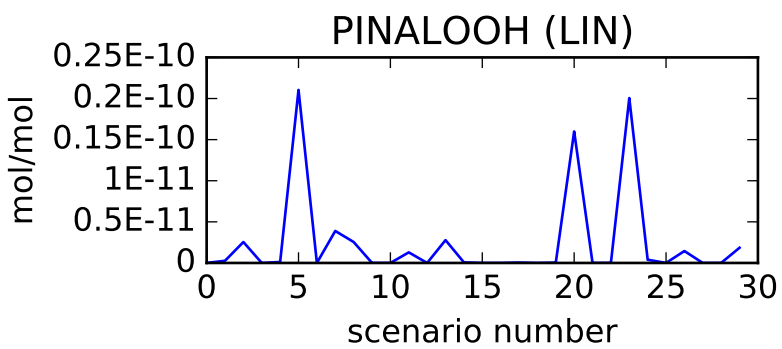
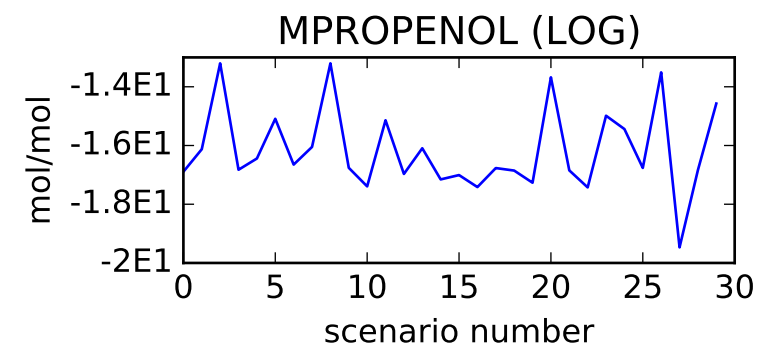
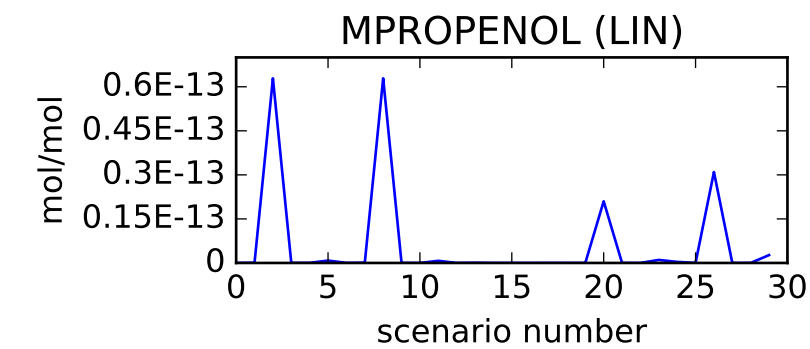
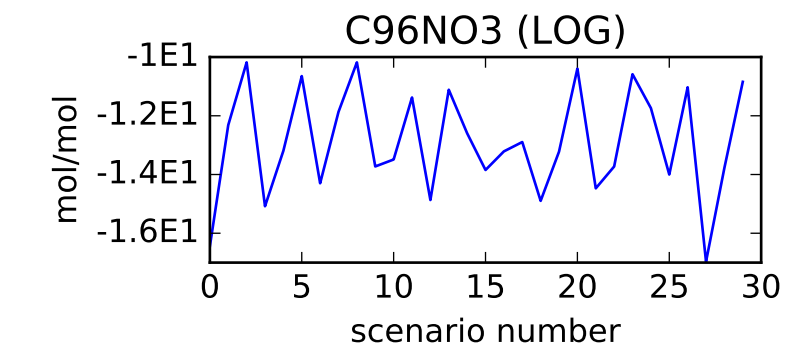
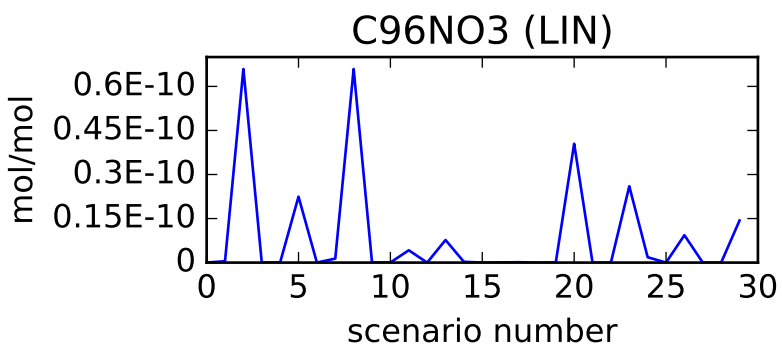
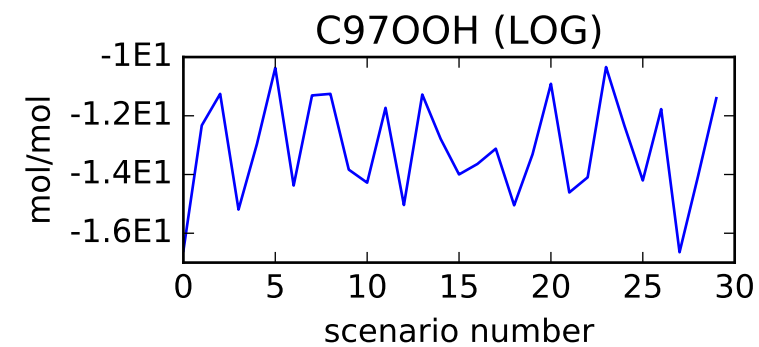
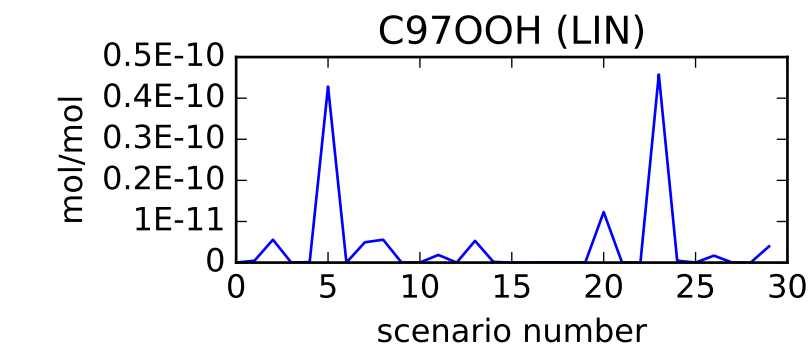
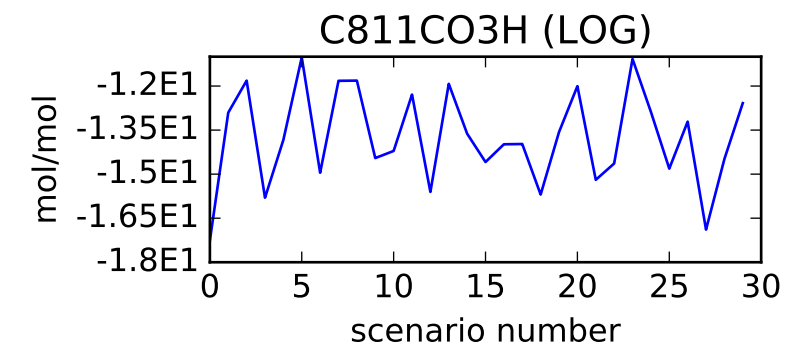
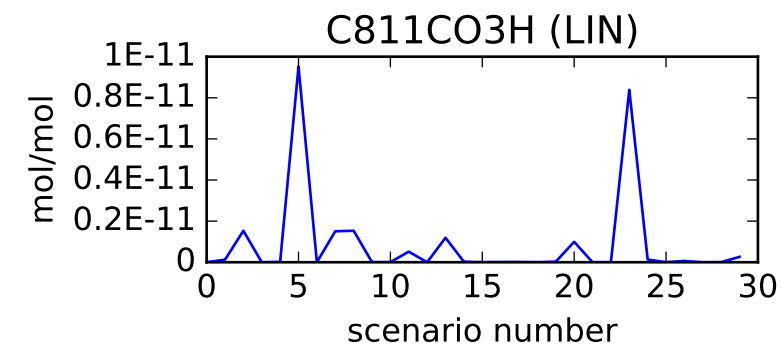
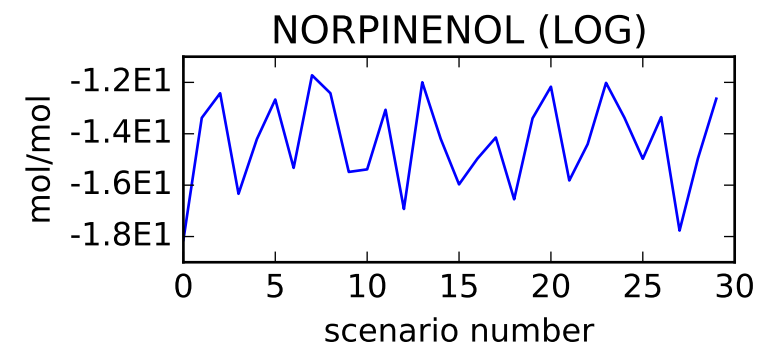
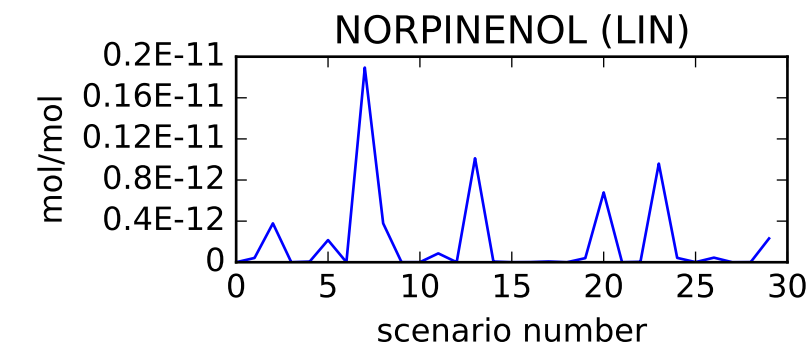


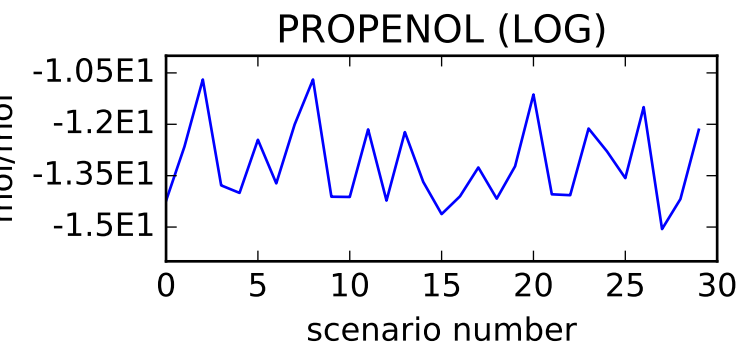
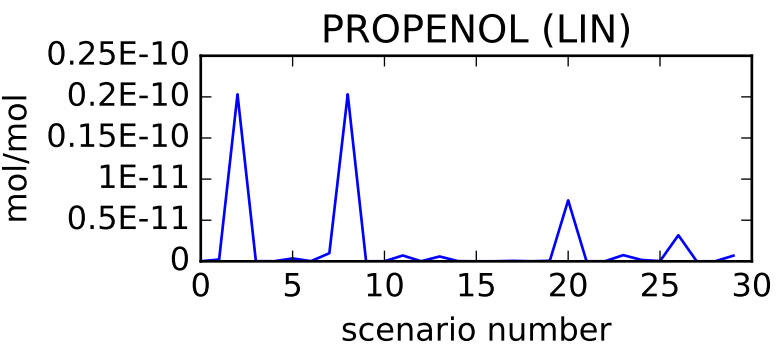
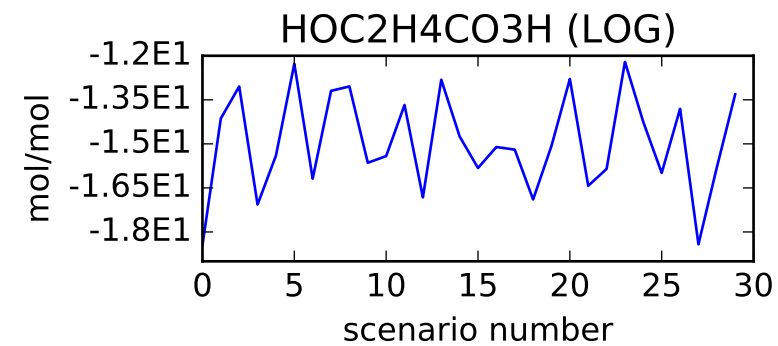
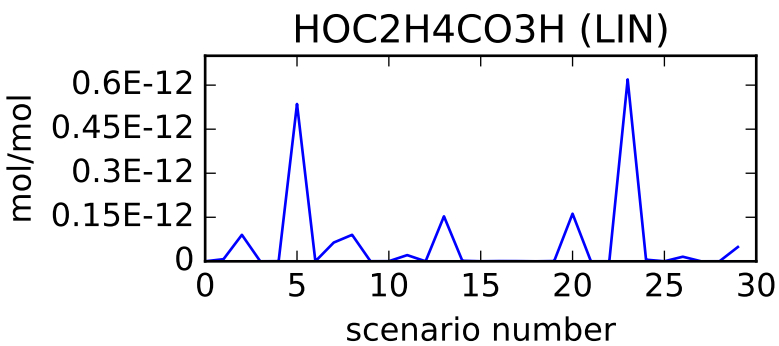
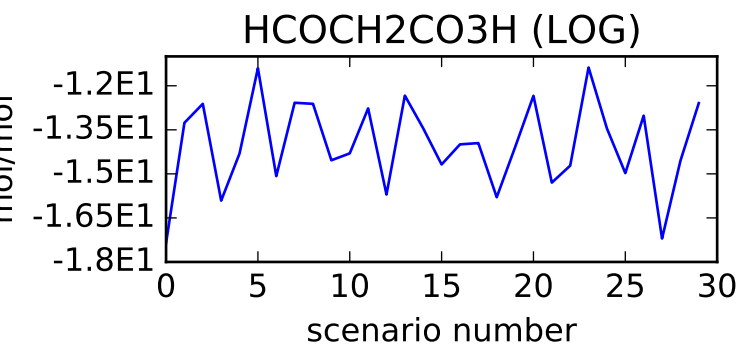
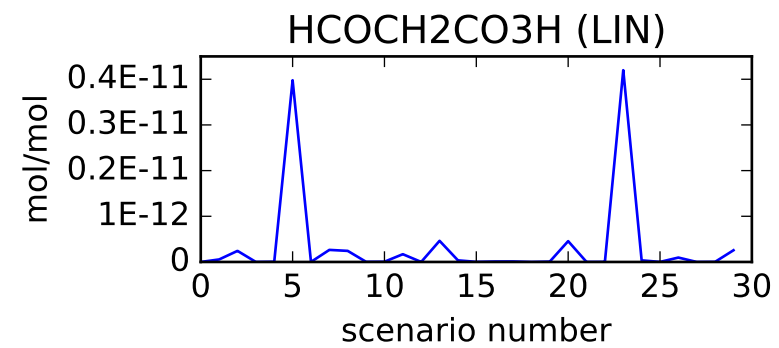
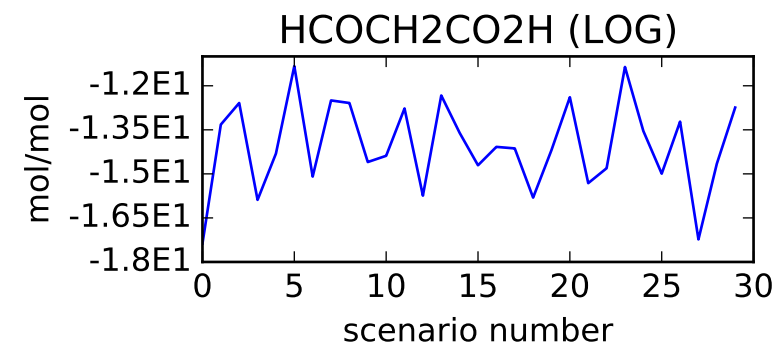
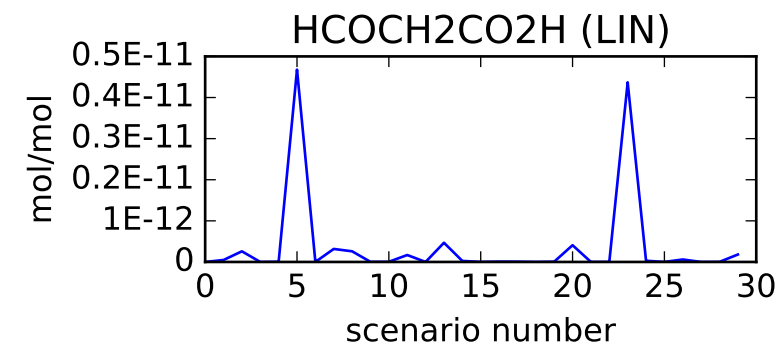
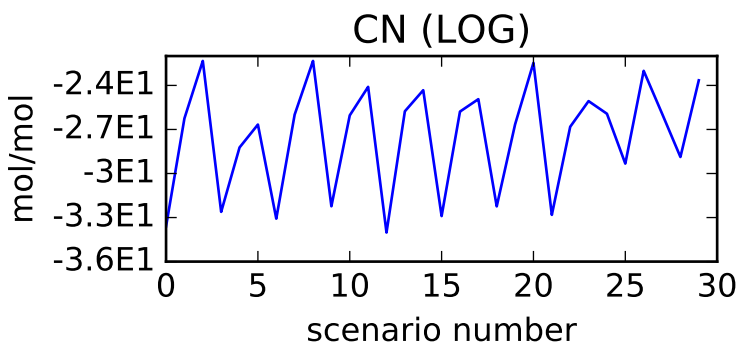
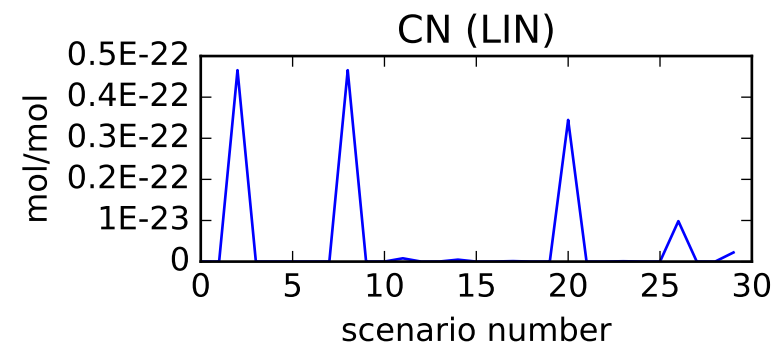
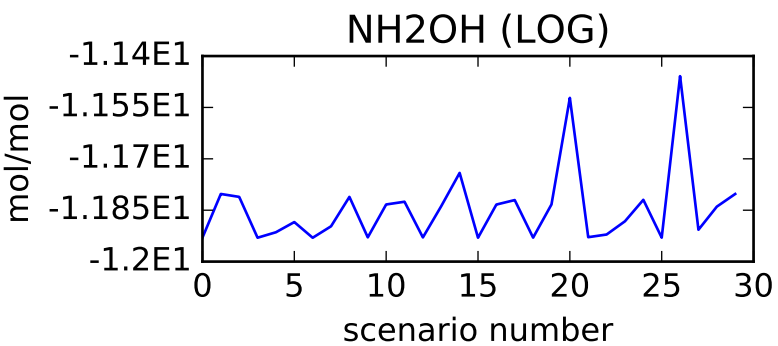
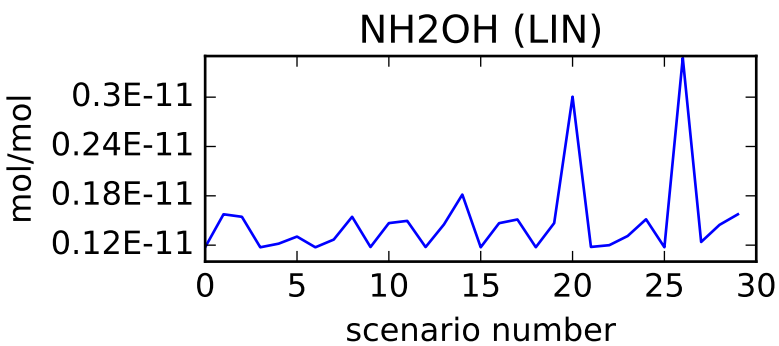
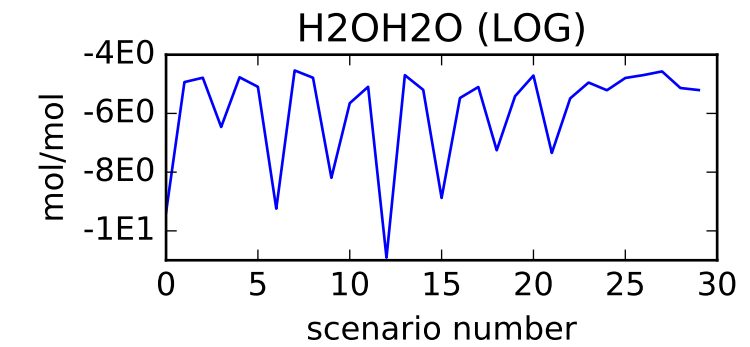
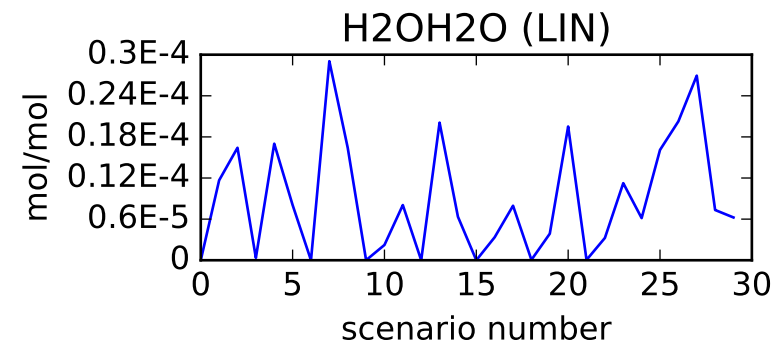
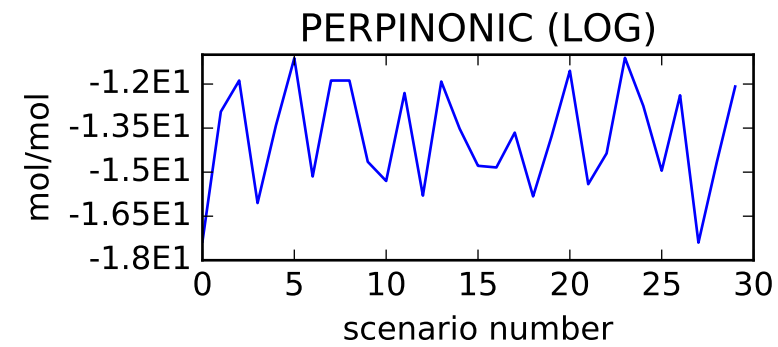
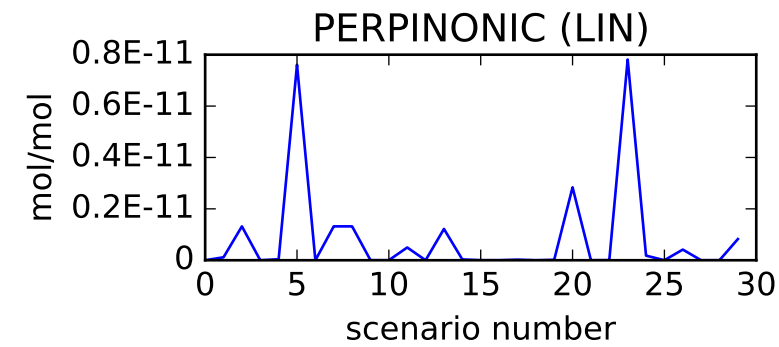




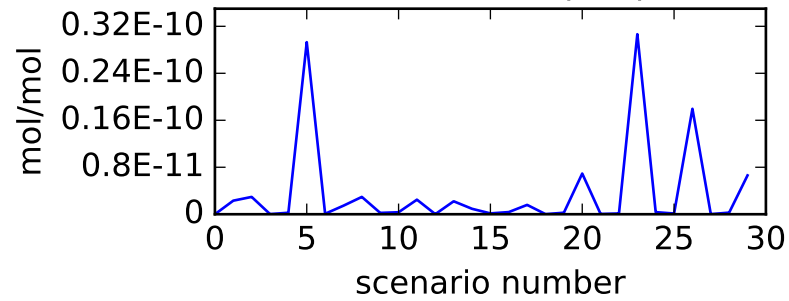




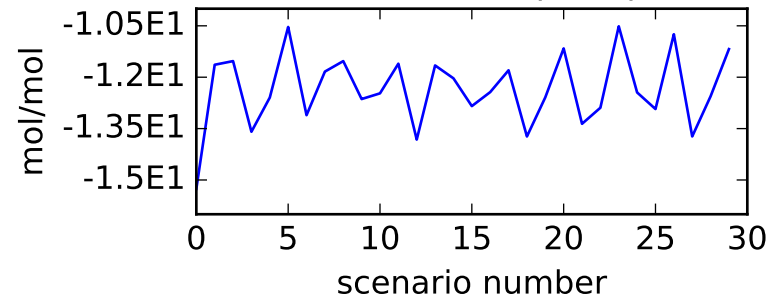




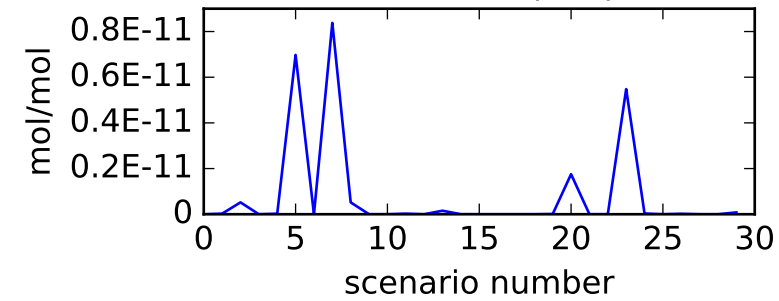
C2H5CO2H (LIN)



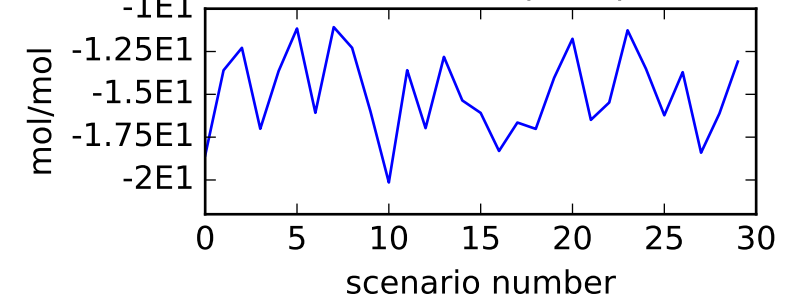
C2H5CO2H (LOG)



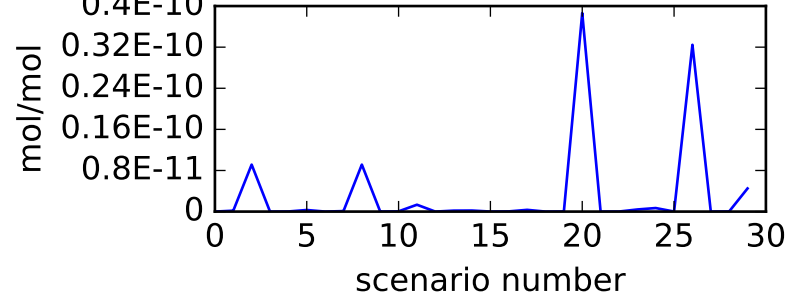
ISOPBOH (LIN)



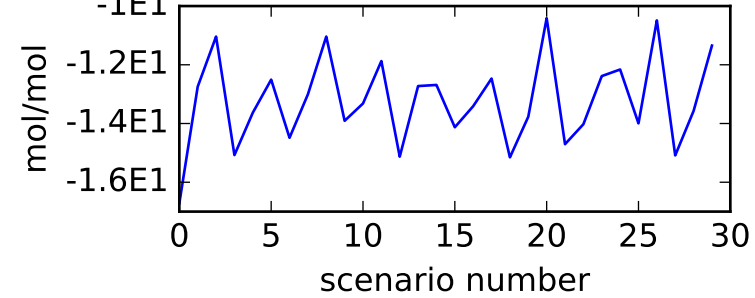
ISOPBOH (LOG)



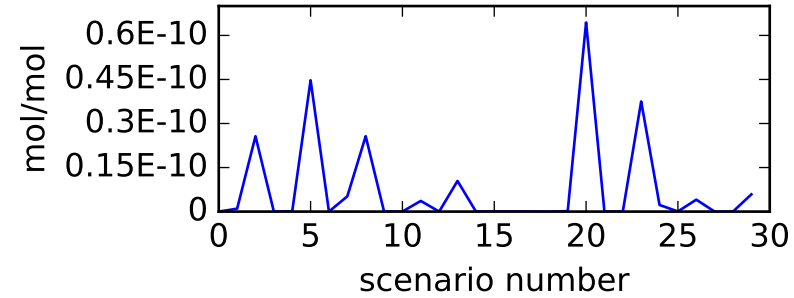
PHCOOH (LIN)



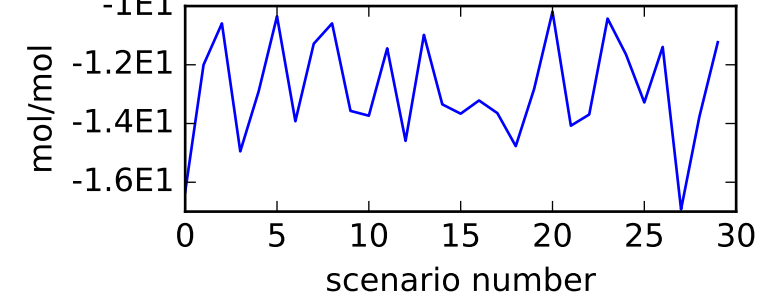
PHCOOH (LOG)



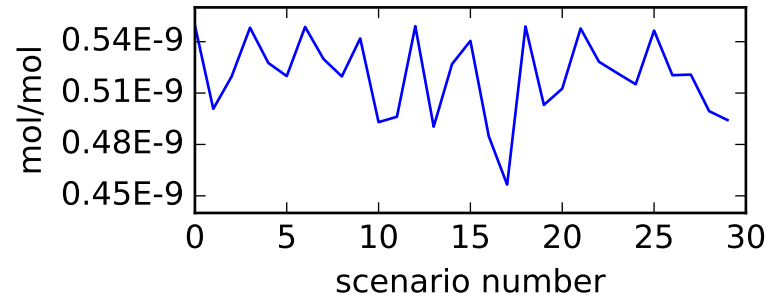
C8BC (LIN)



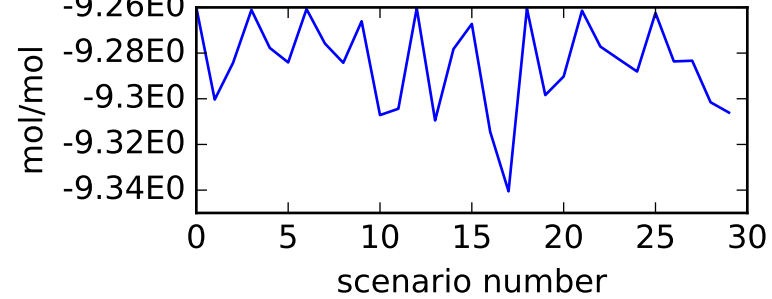
C8BC (LOG)



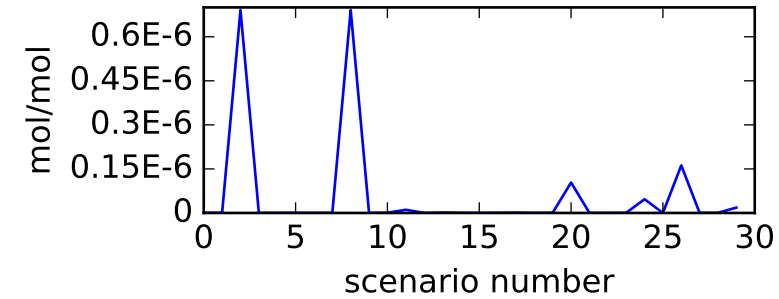
CH3CI (LIN)



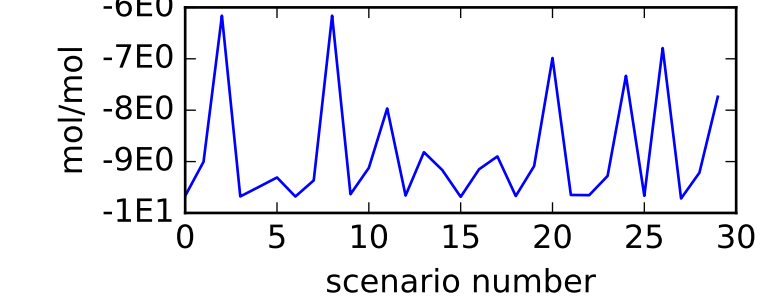
CH3CI (LOG)



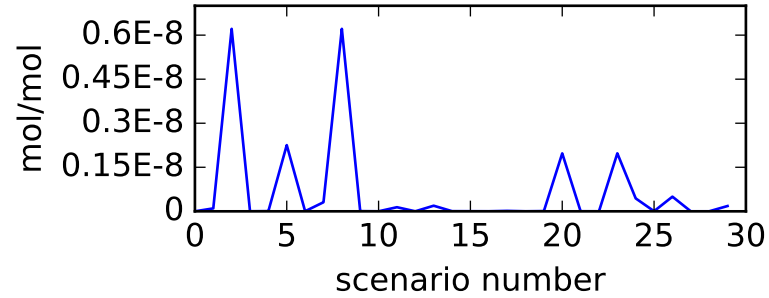
C2H6 (LIN)



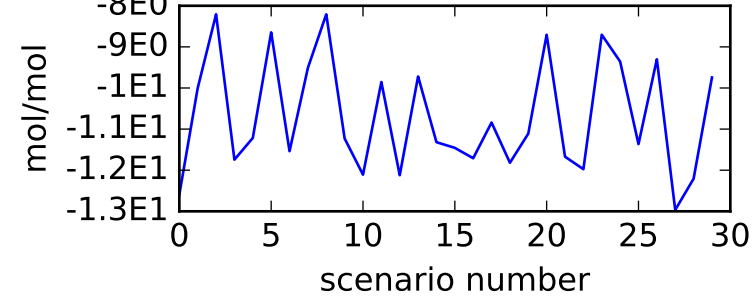
C2H6 (LOG)



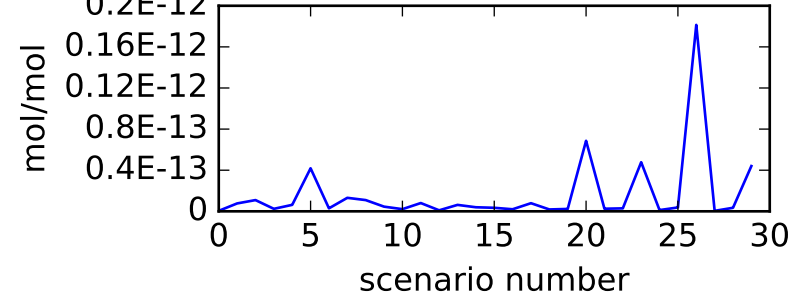
C2H5OH (LIN)



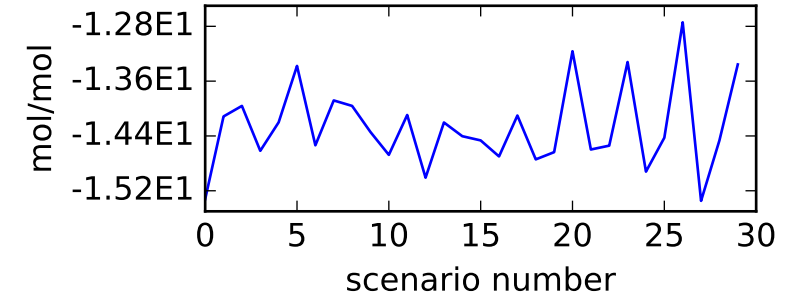
C2H5OH (LOG)

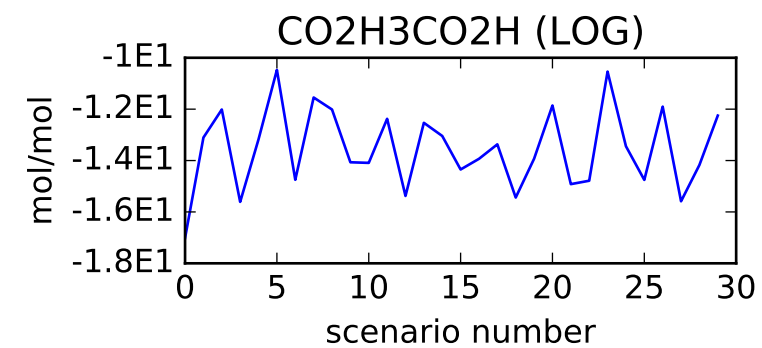
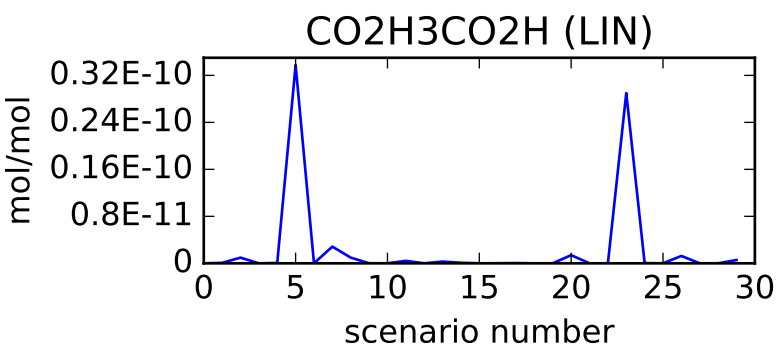
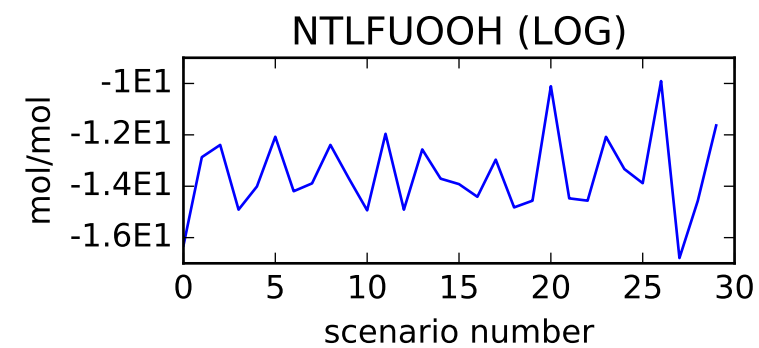
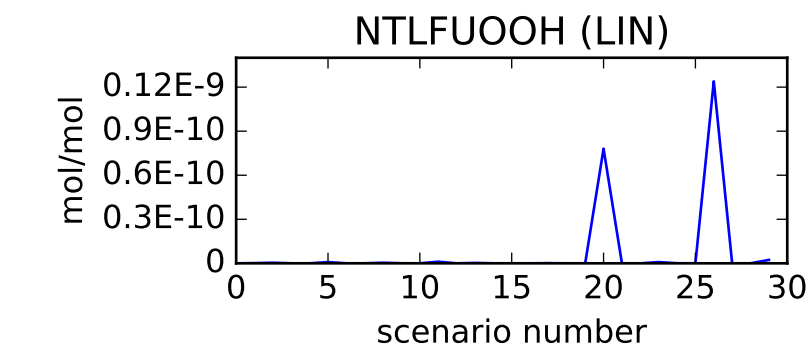
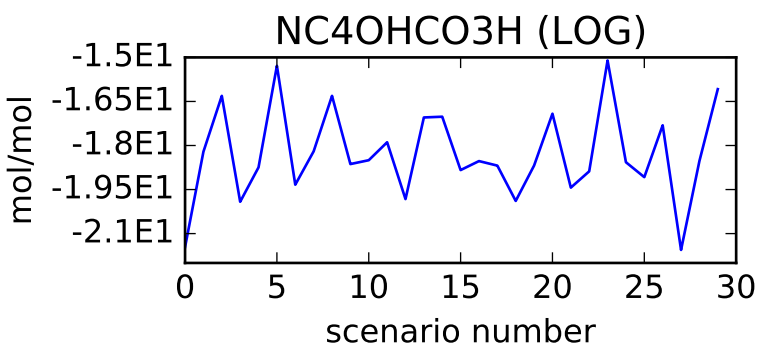
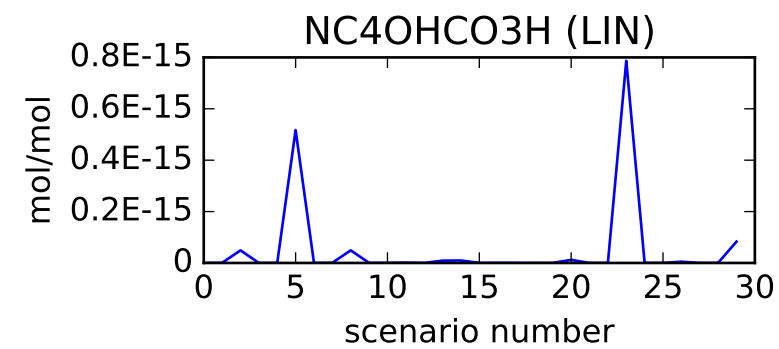
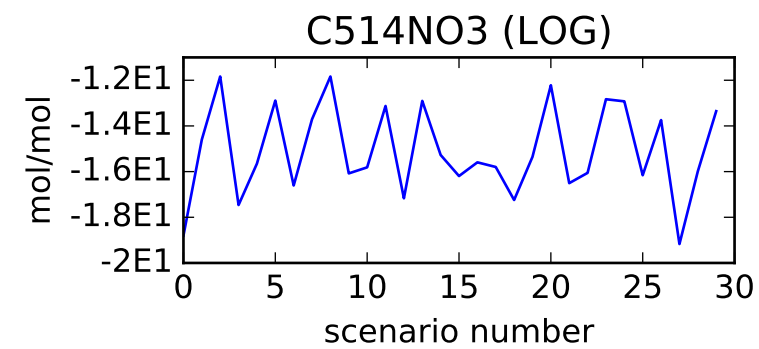
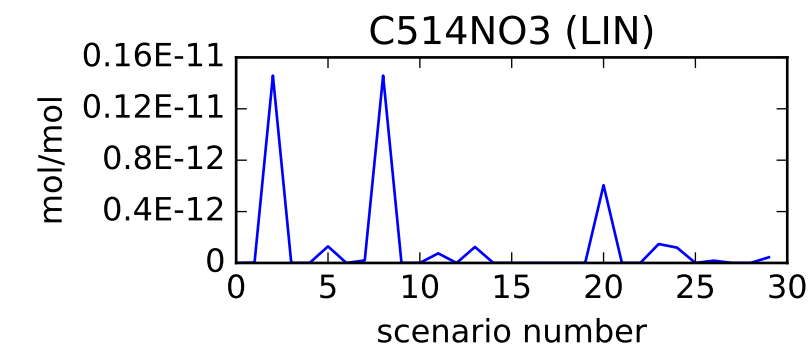
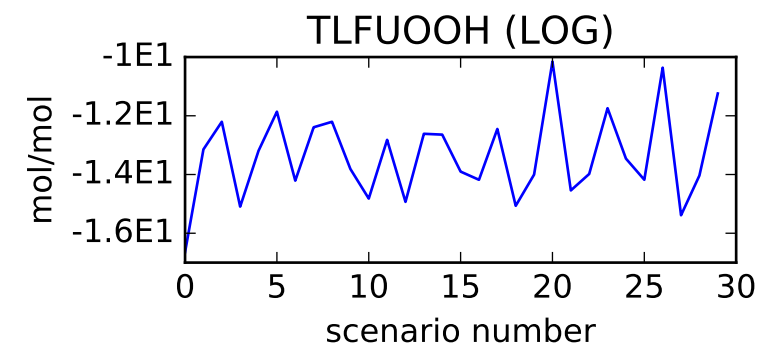
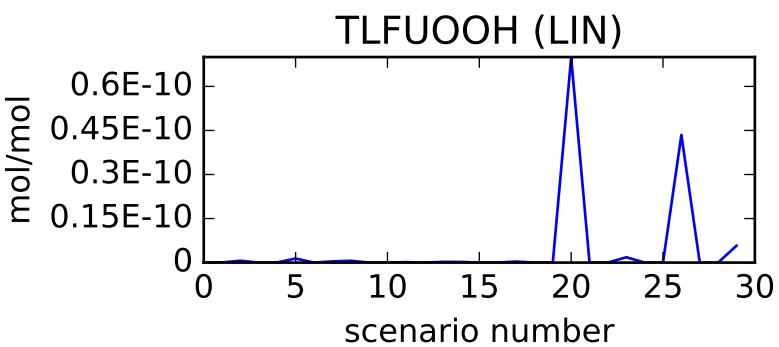
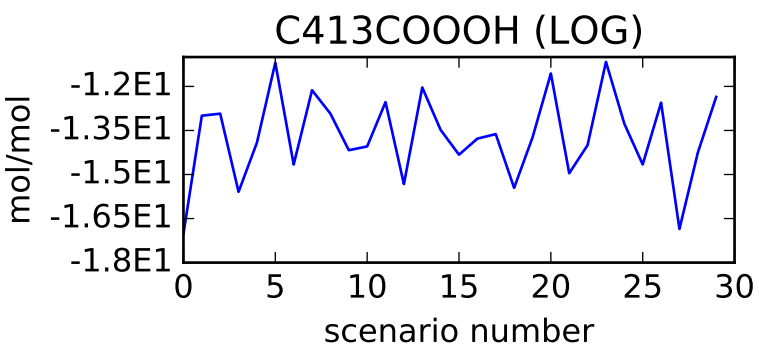
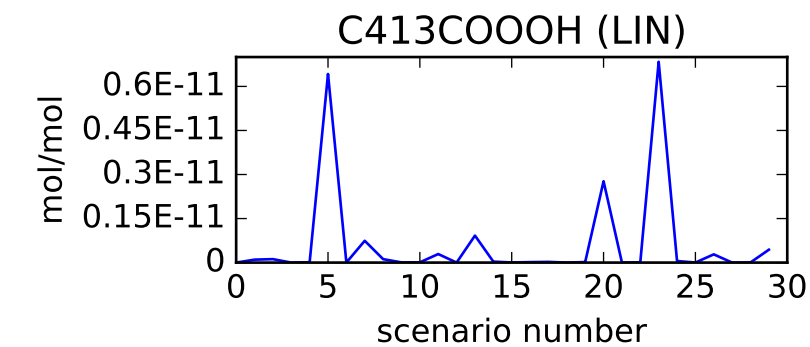
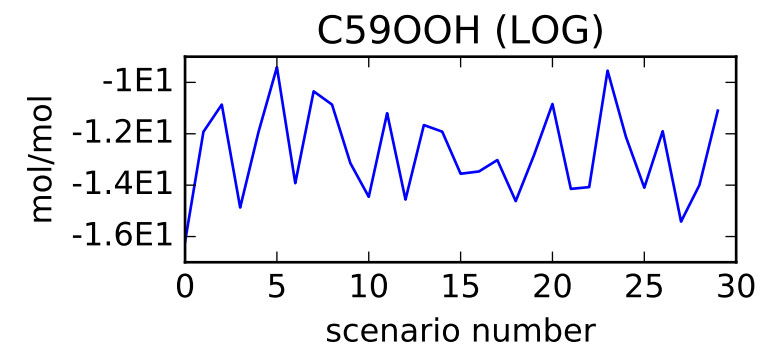
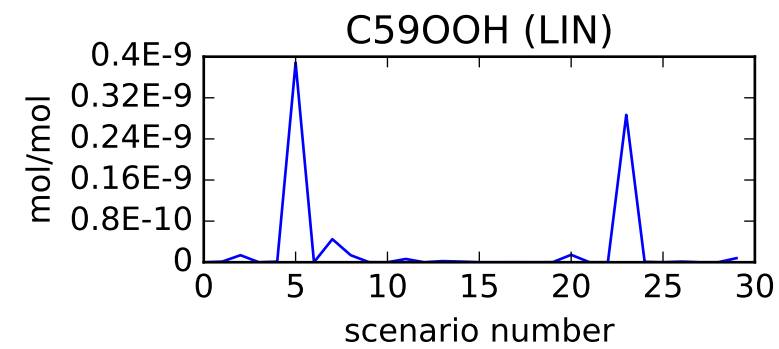
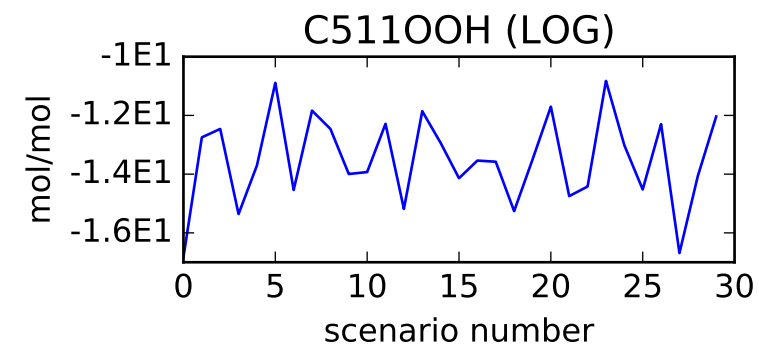
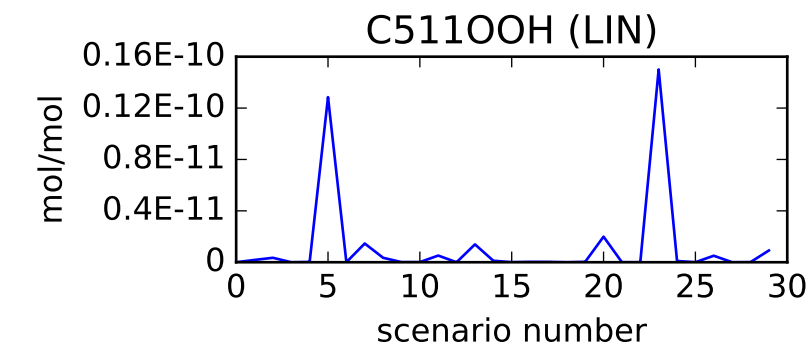


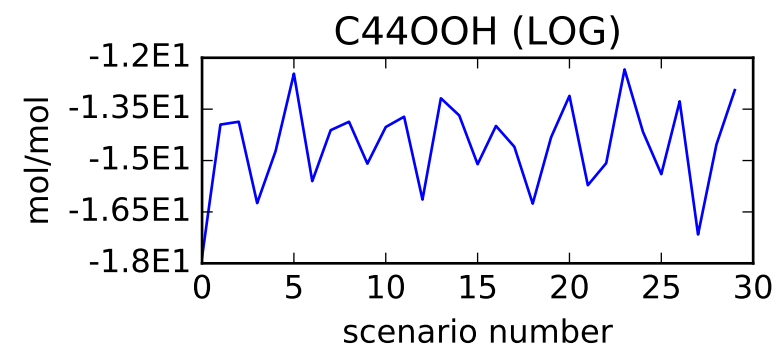
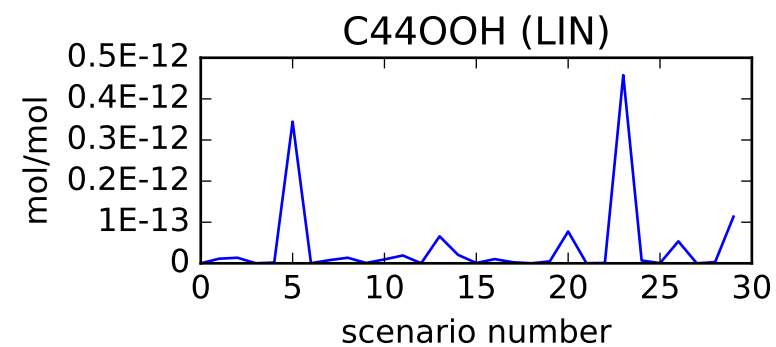
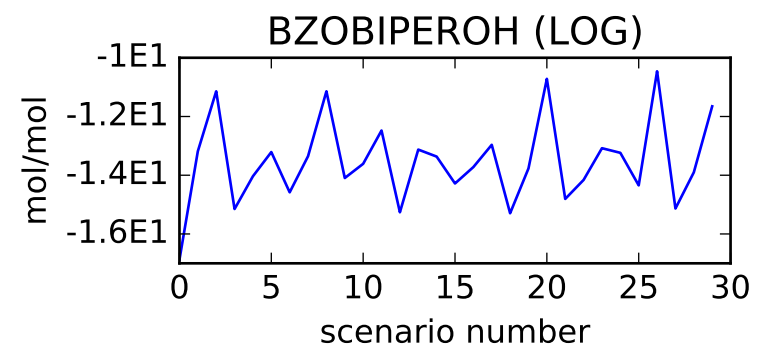
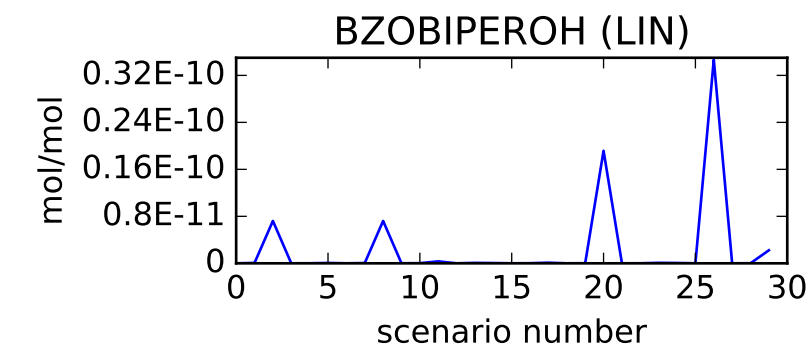
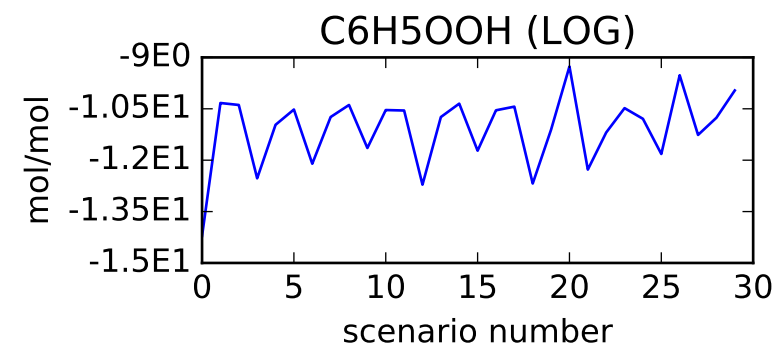
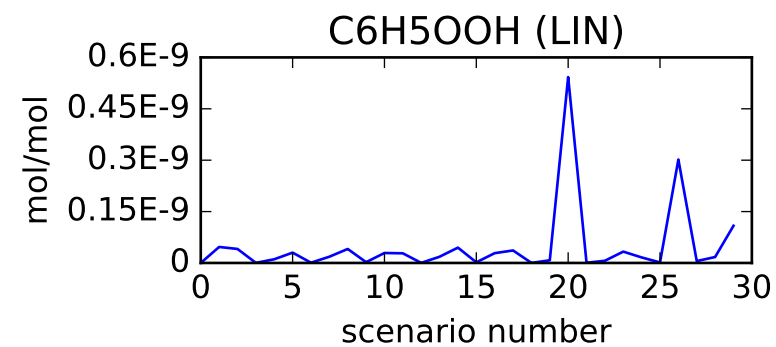
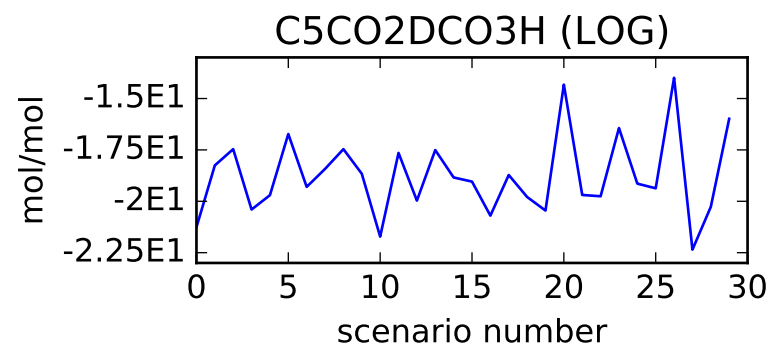
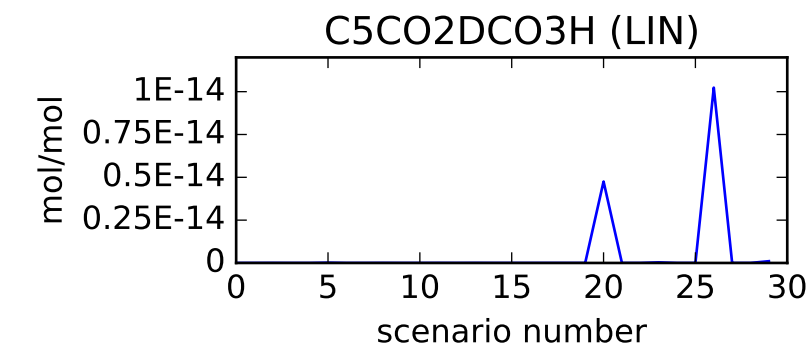
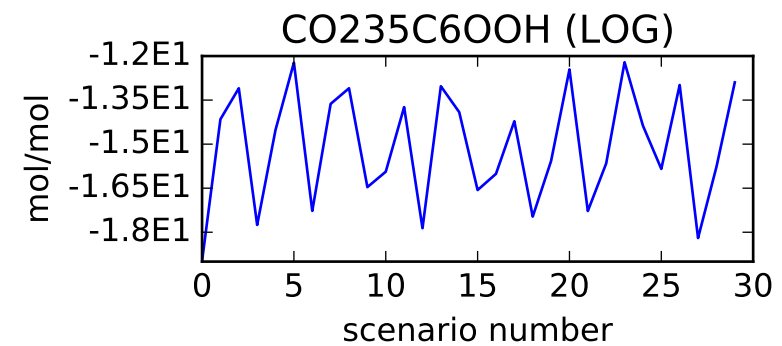
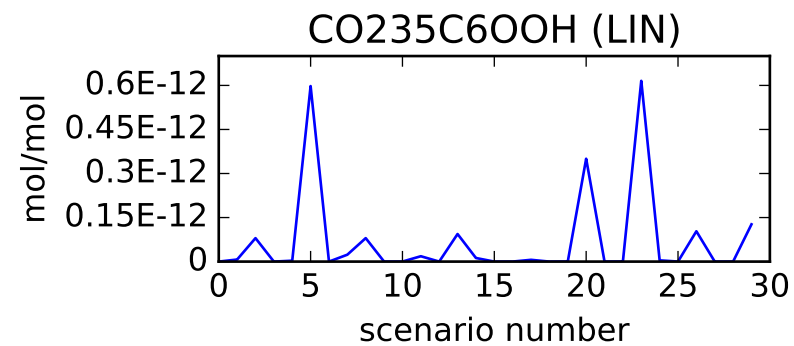
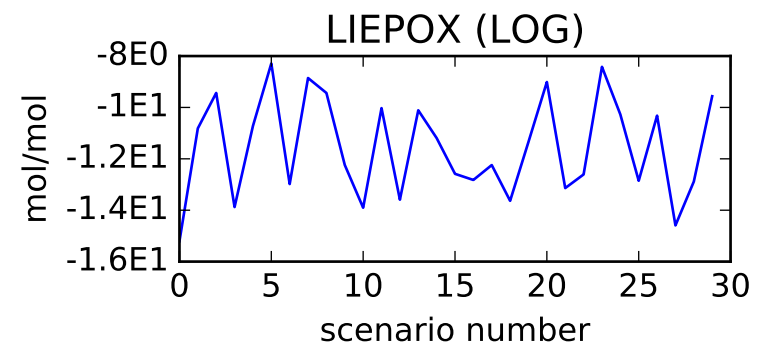
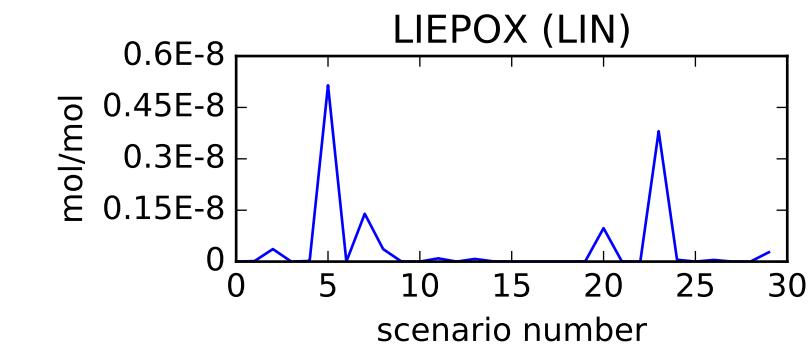
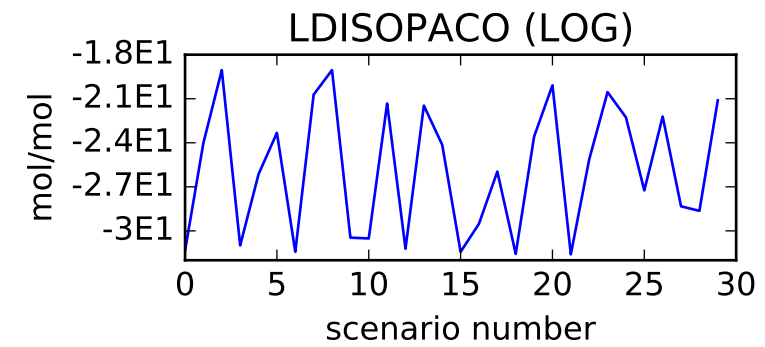
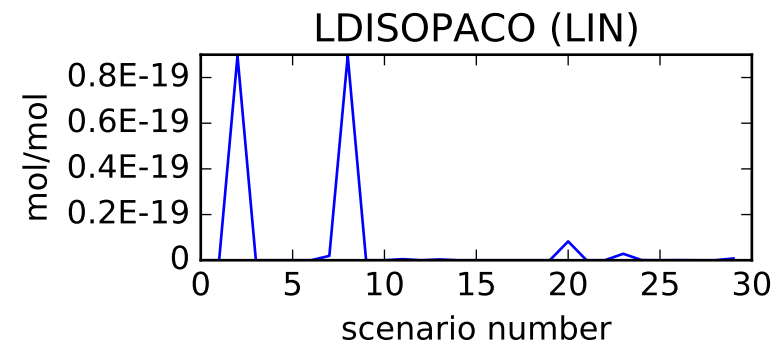
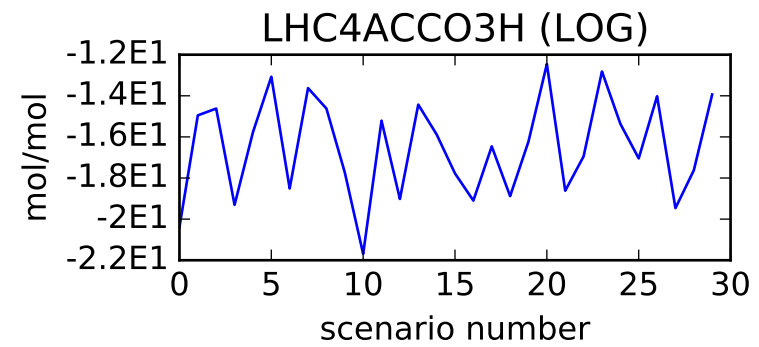
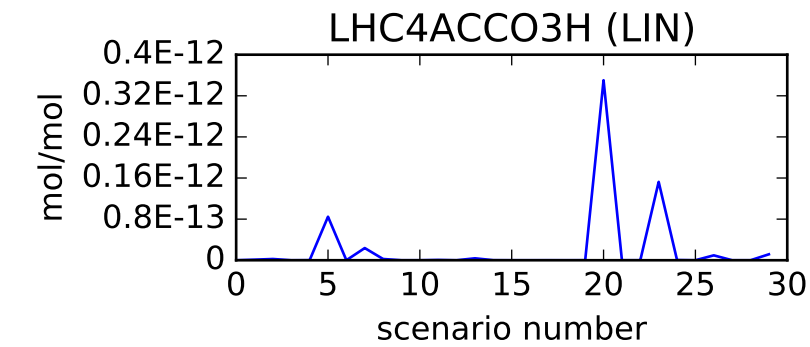
NPROPOL (LIN)

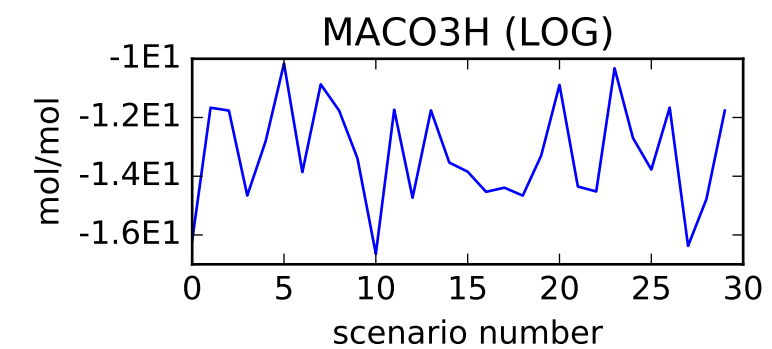
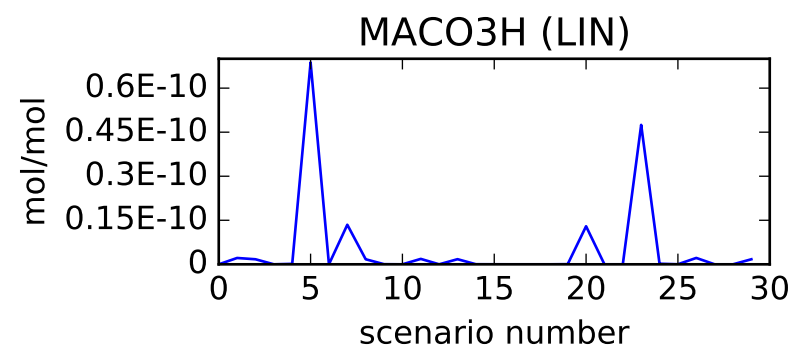
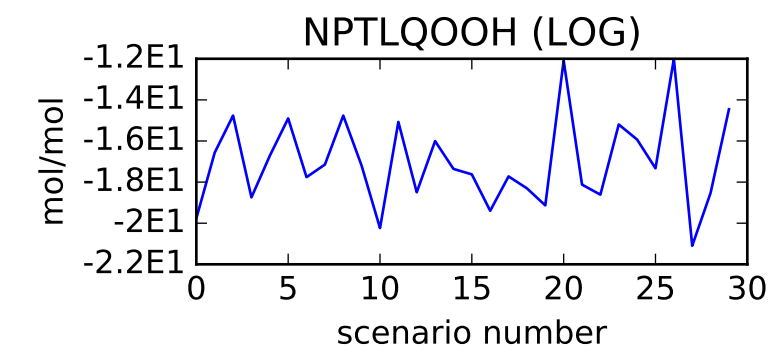
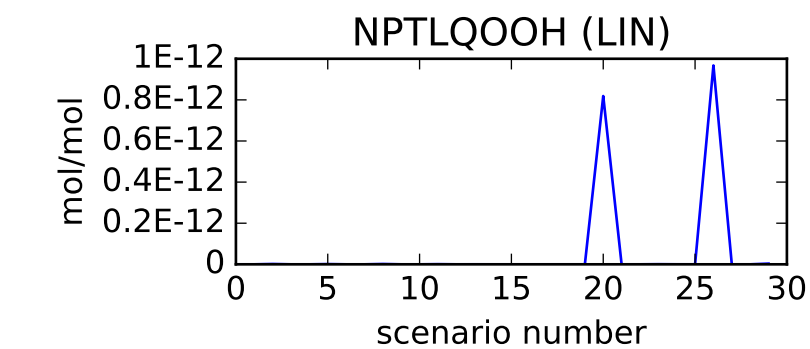
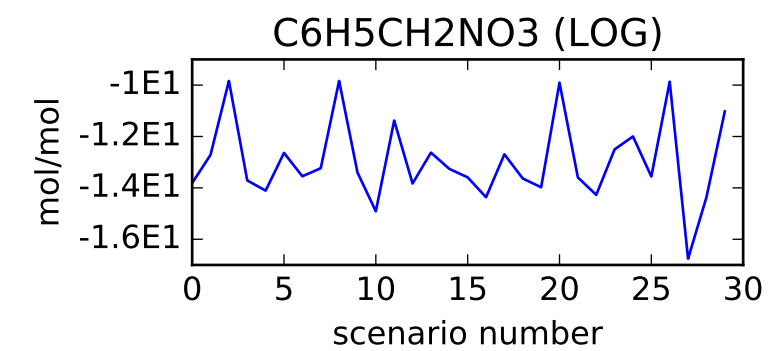
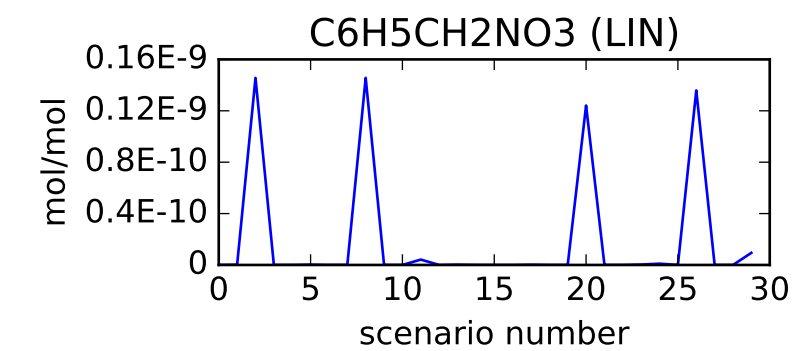
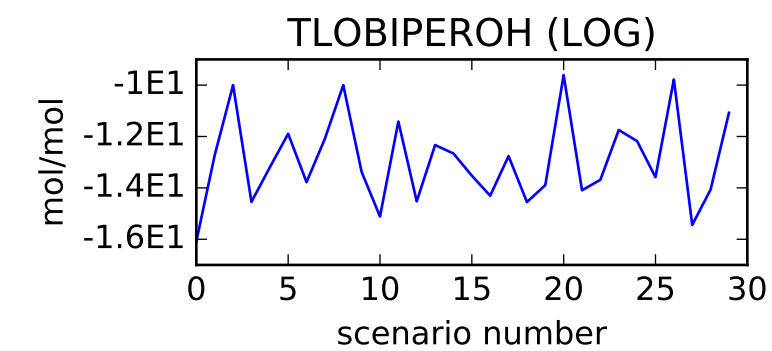
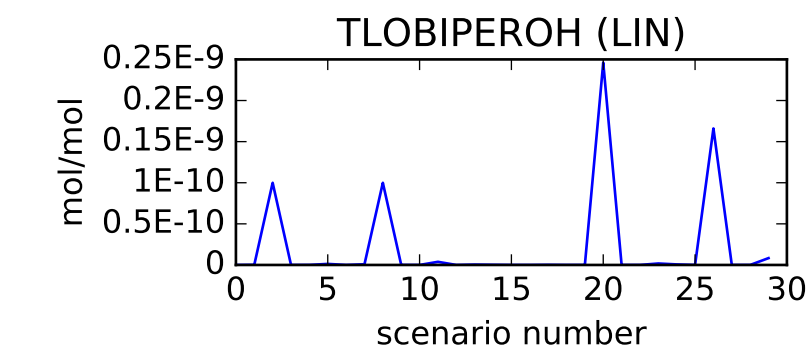
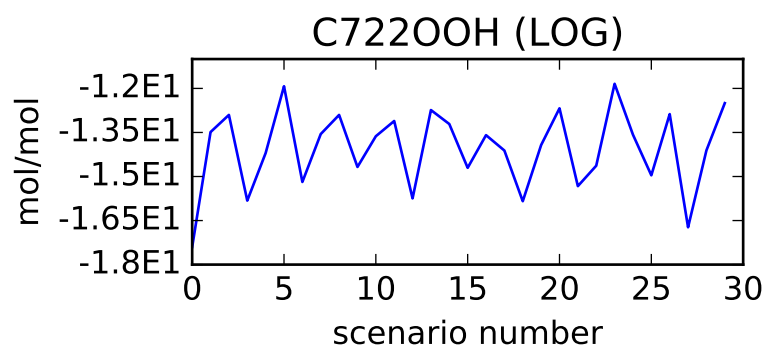
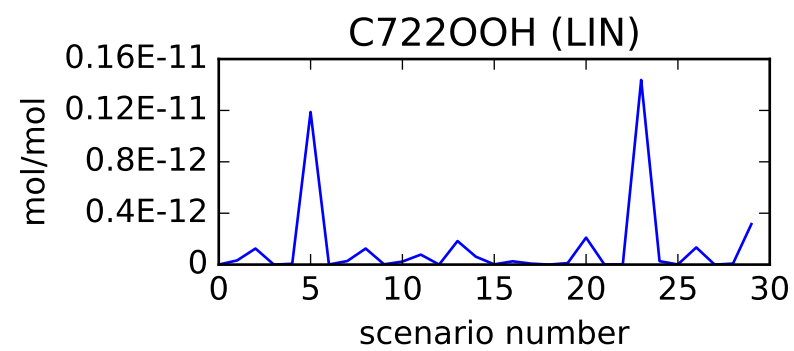
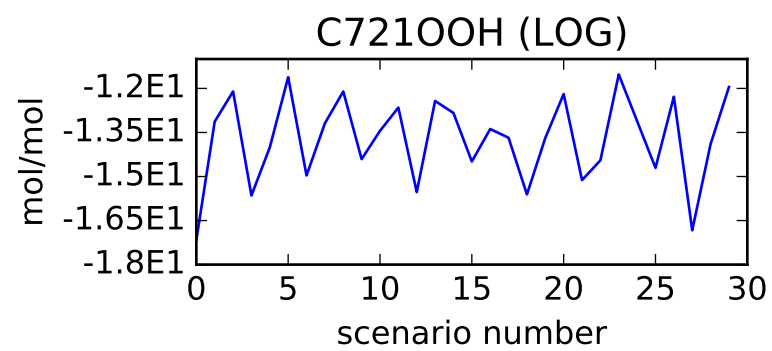
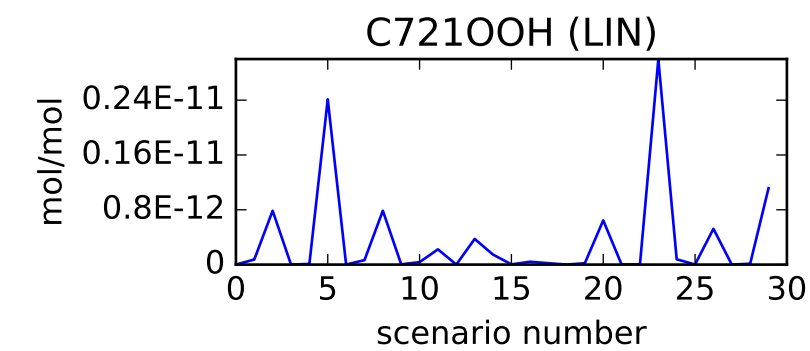
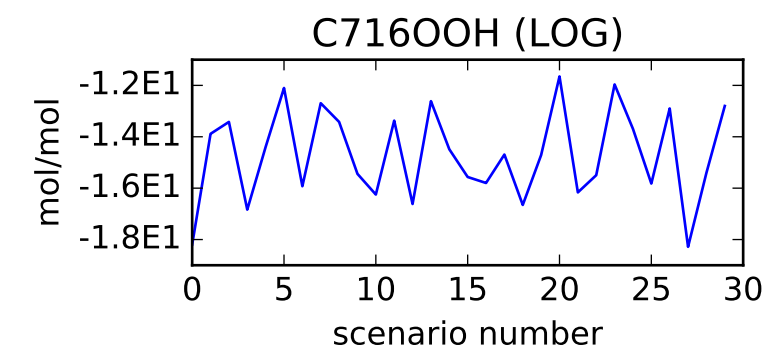
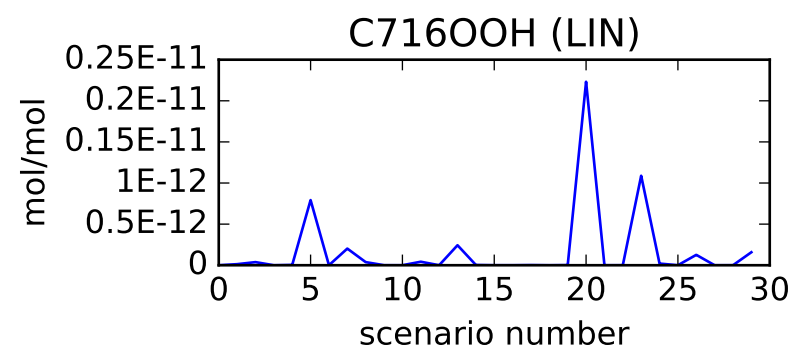
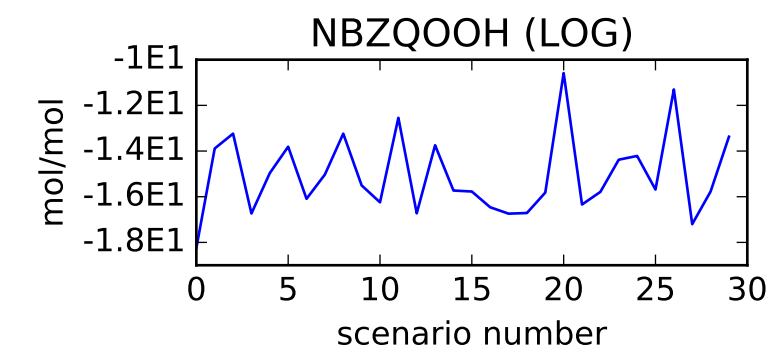
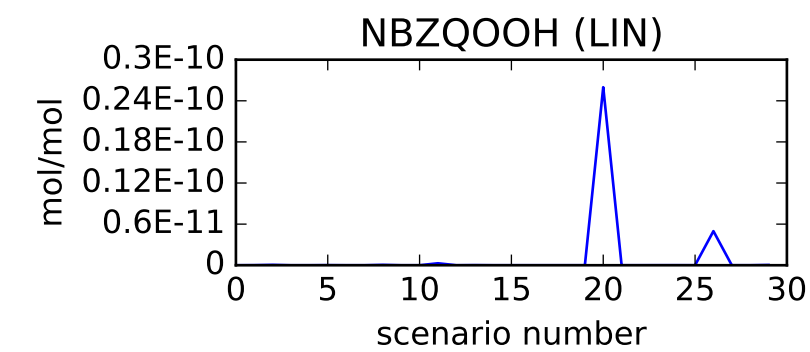


NPROPOL (LOG)

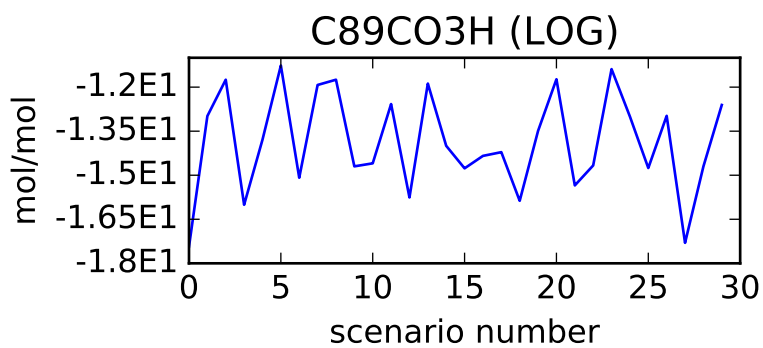
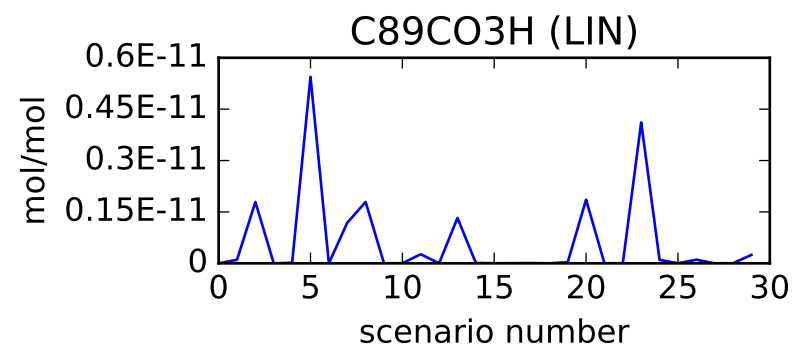
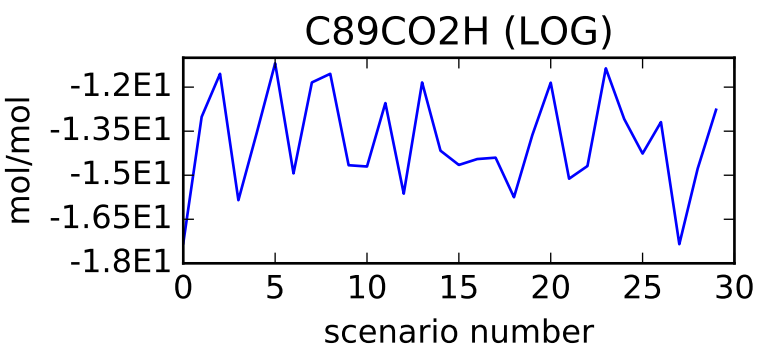
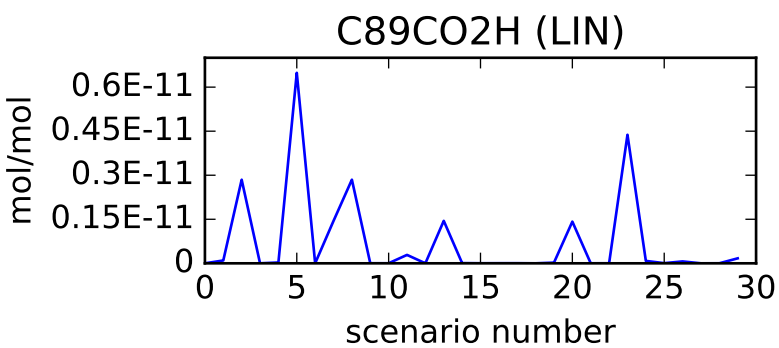
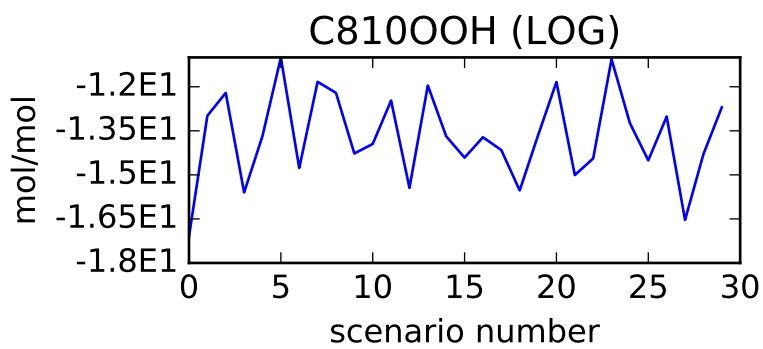
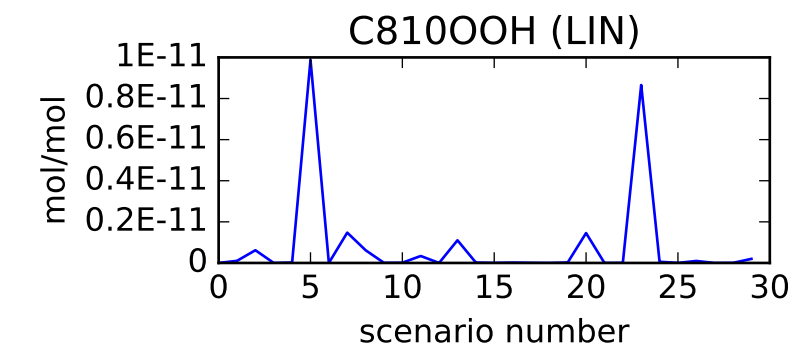
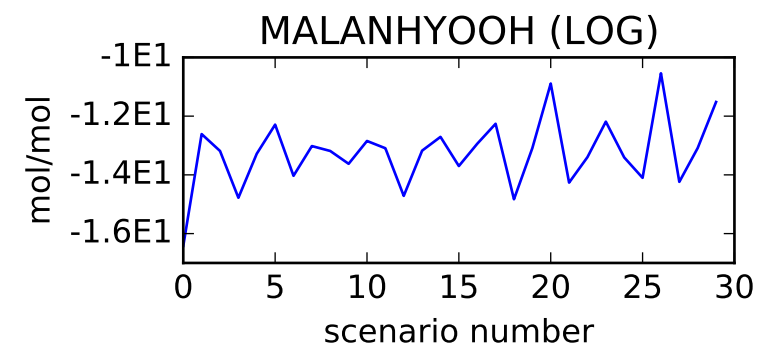
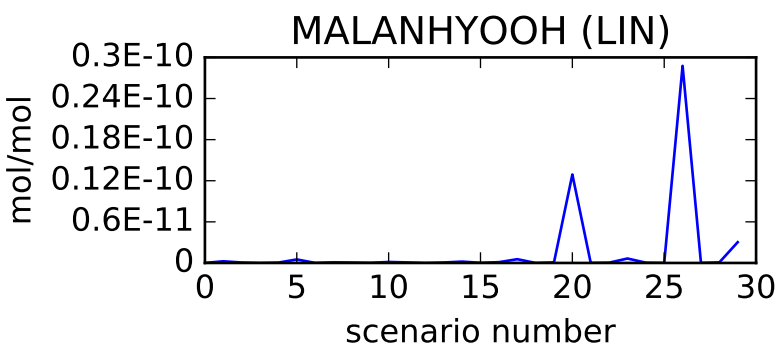
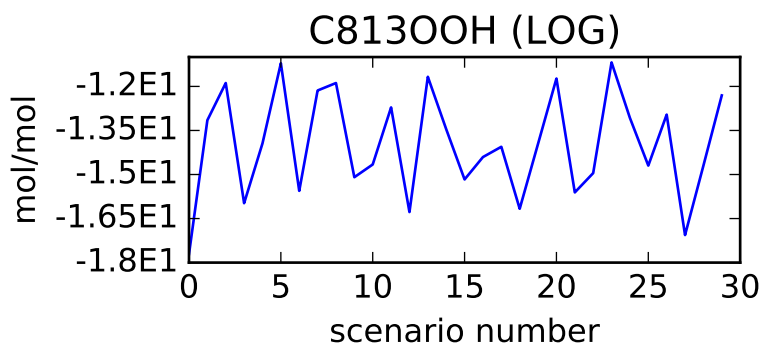
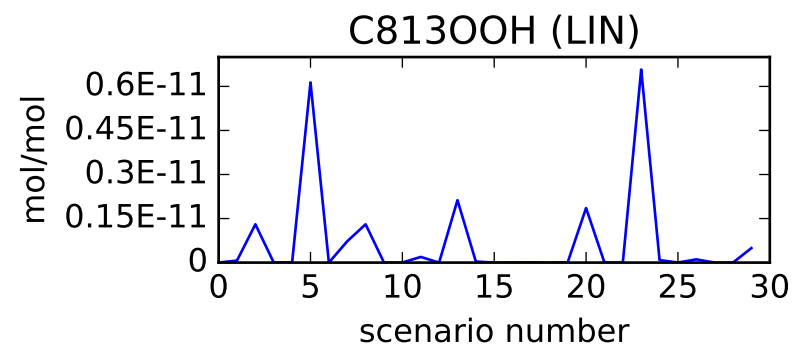
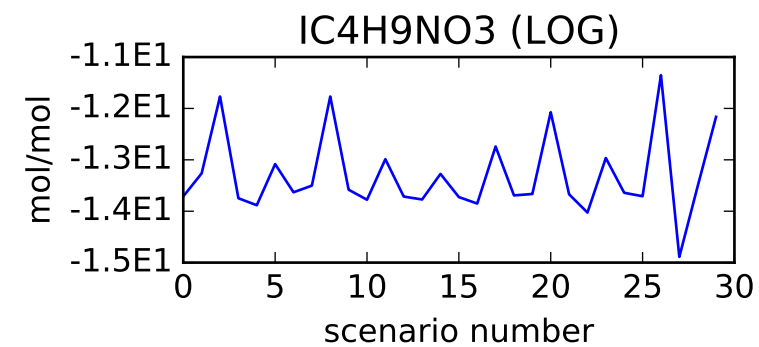
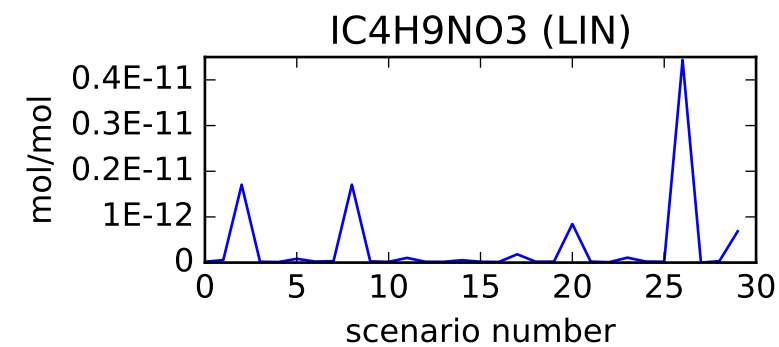
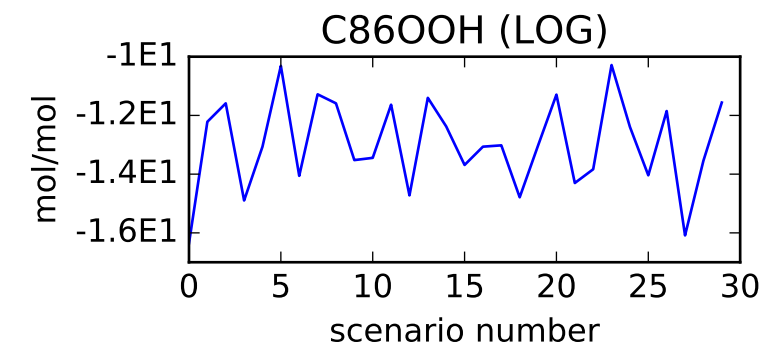
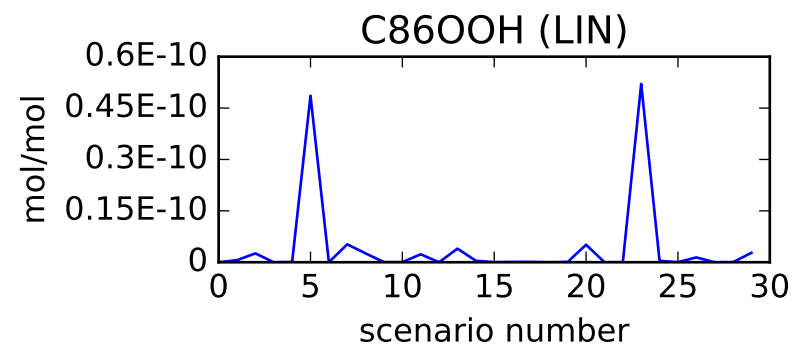
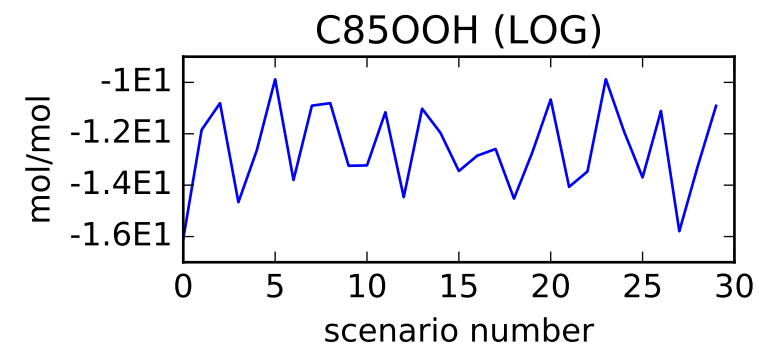
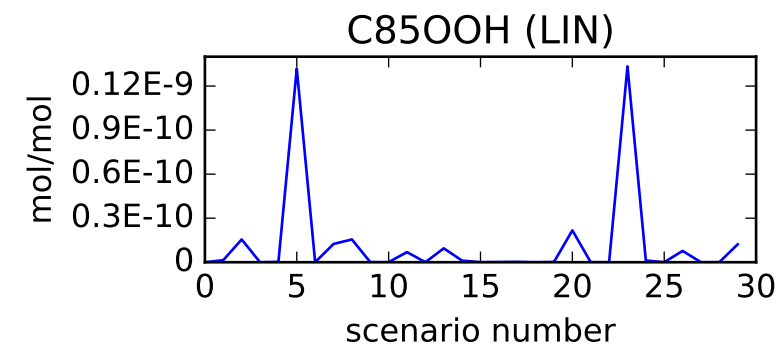


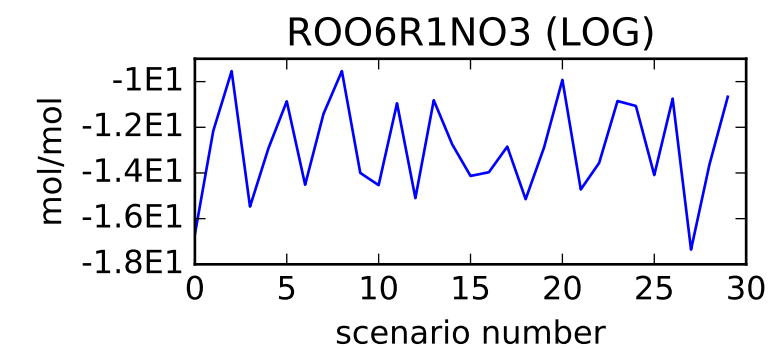
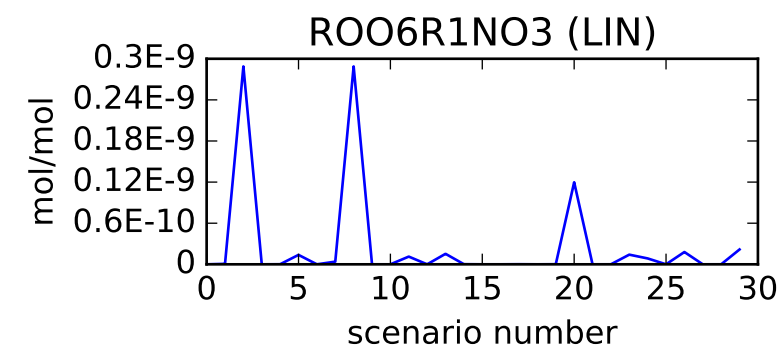
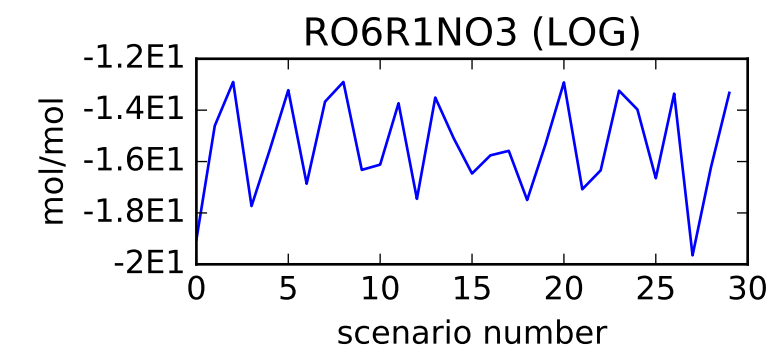
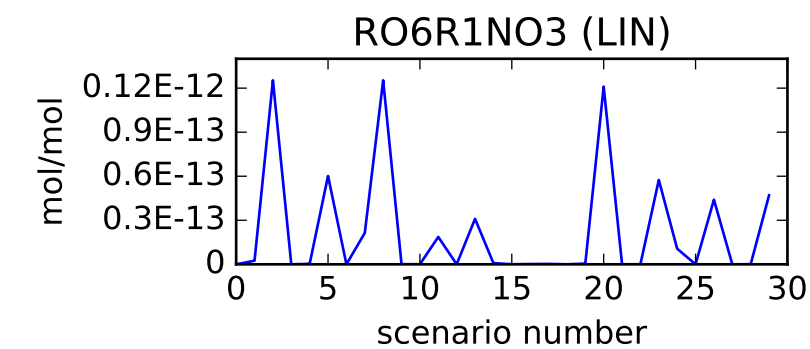
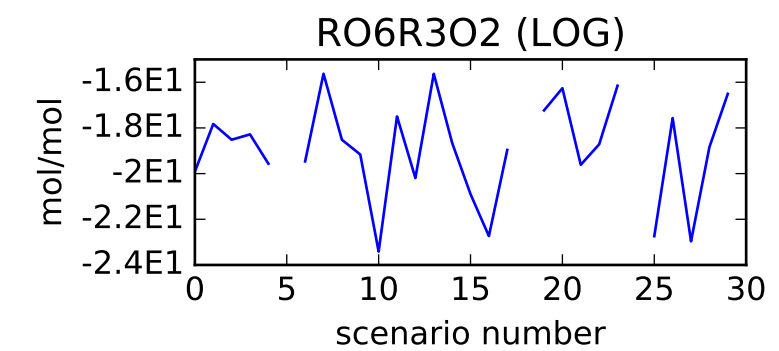
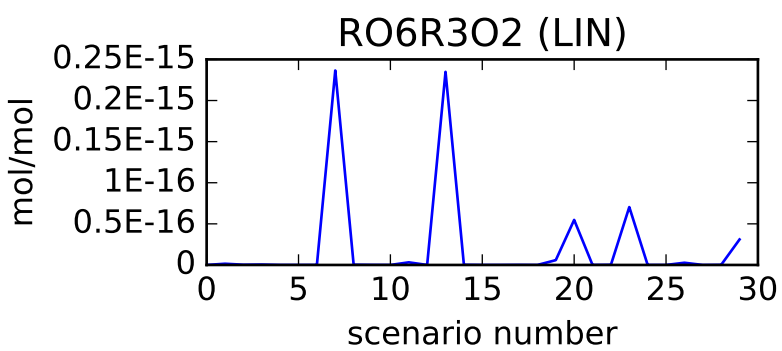
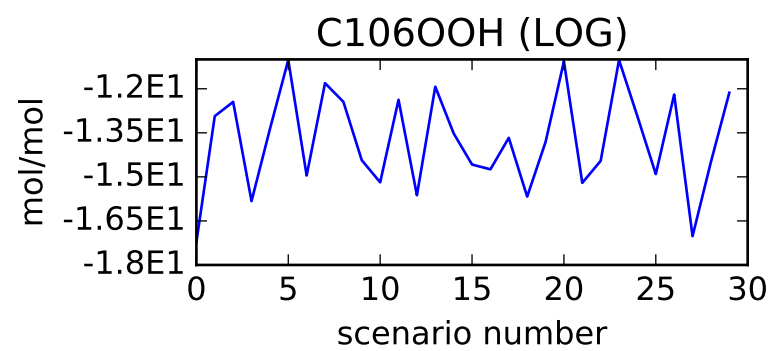
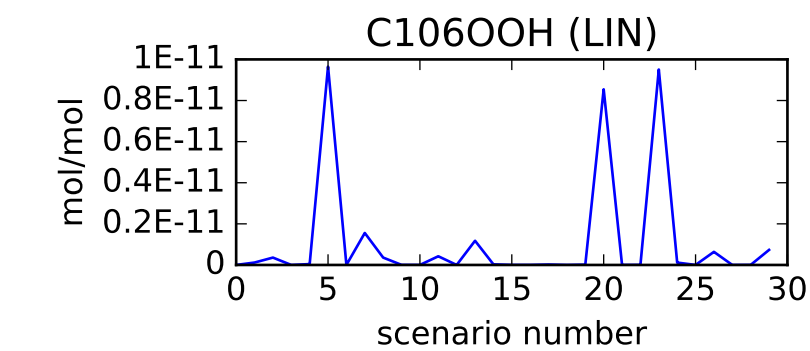
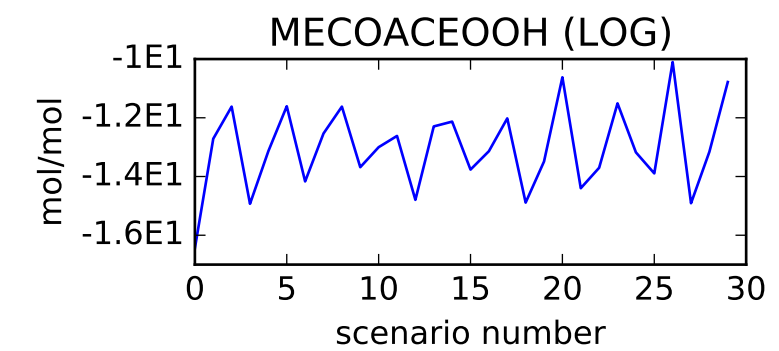
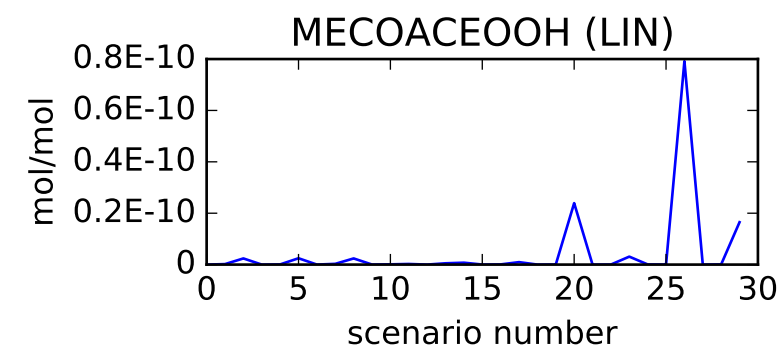
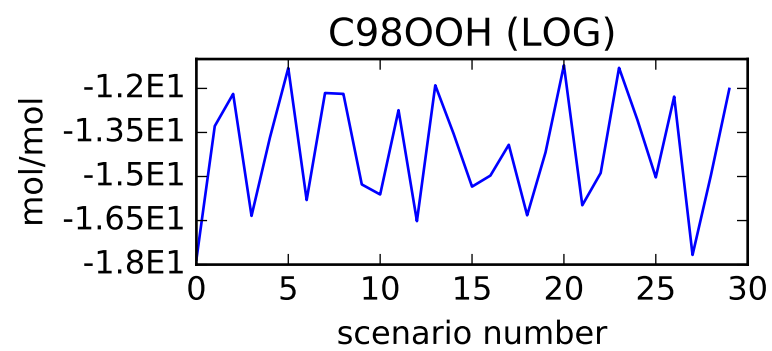
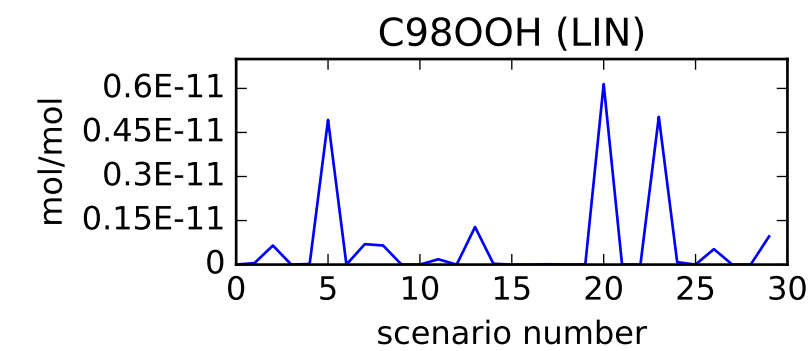
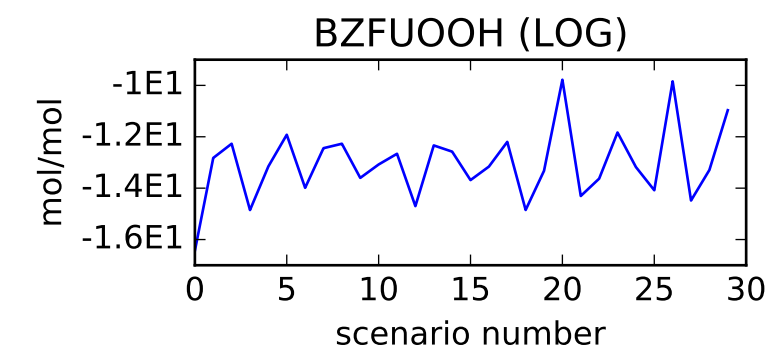
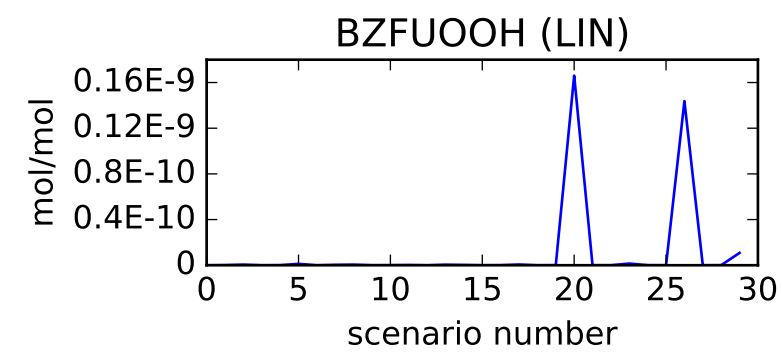
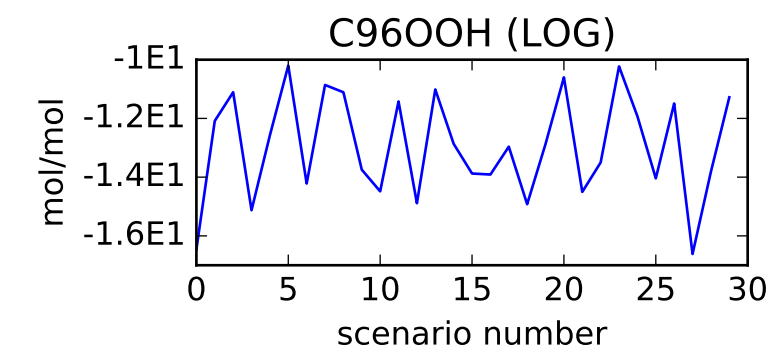
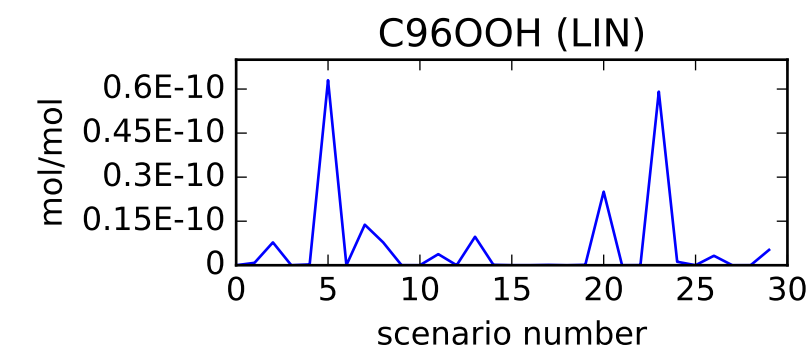


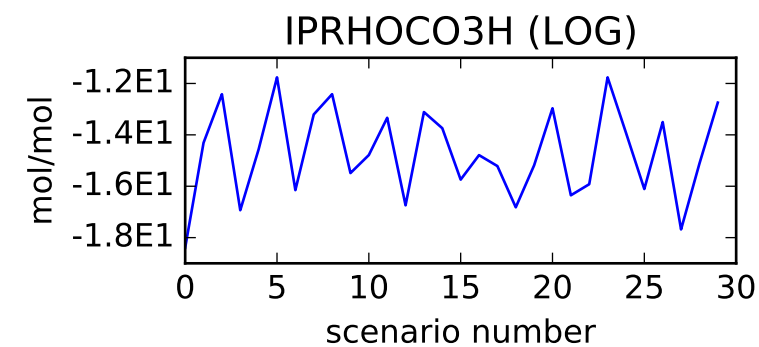
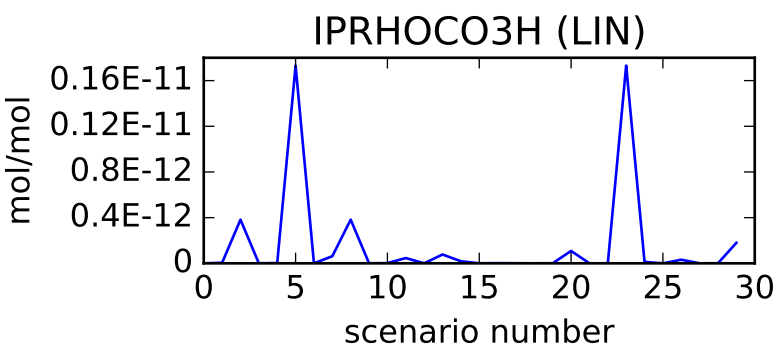
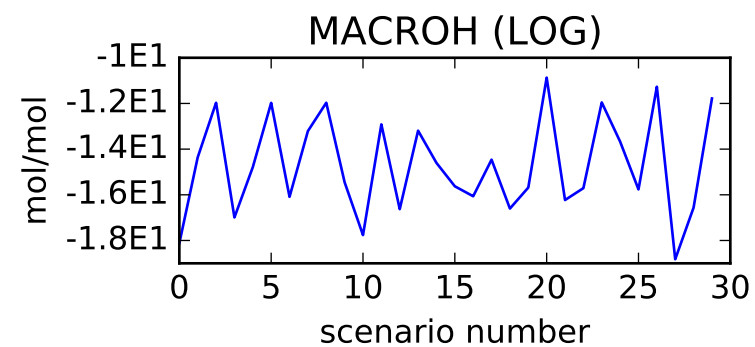
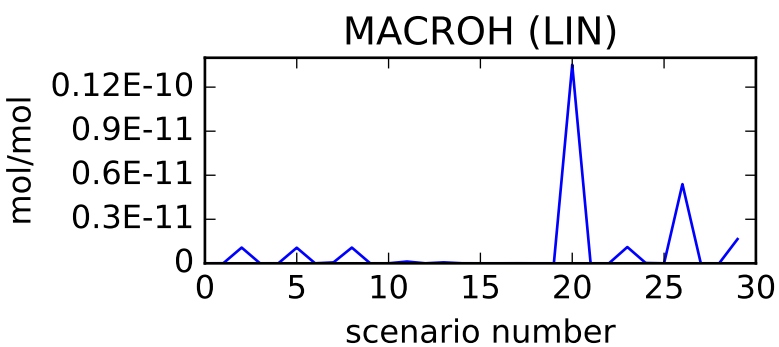
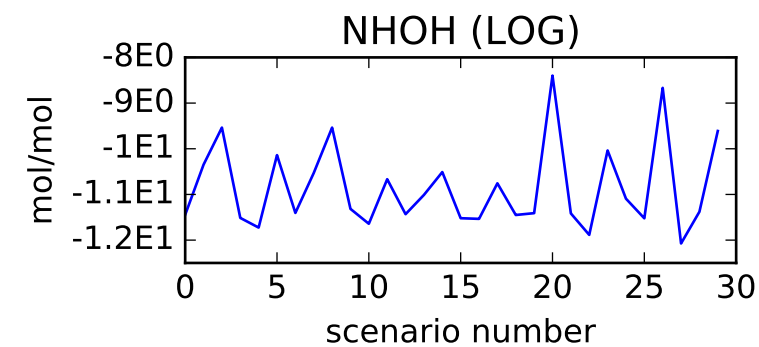
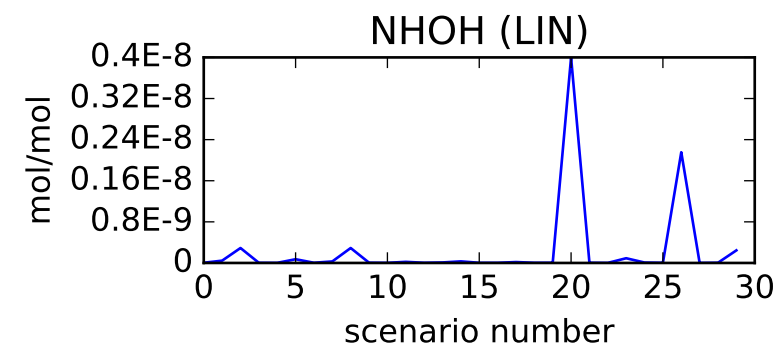
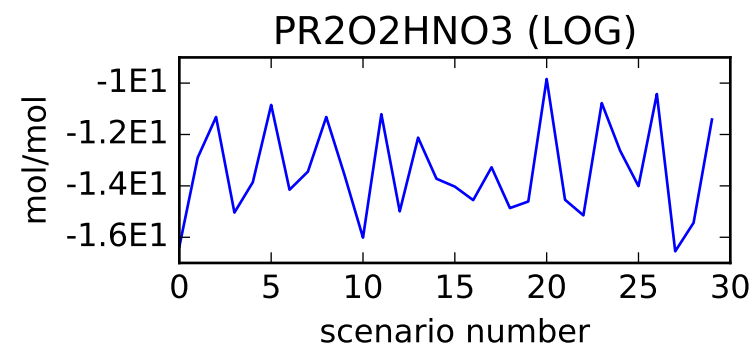
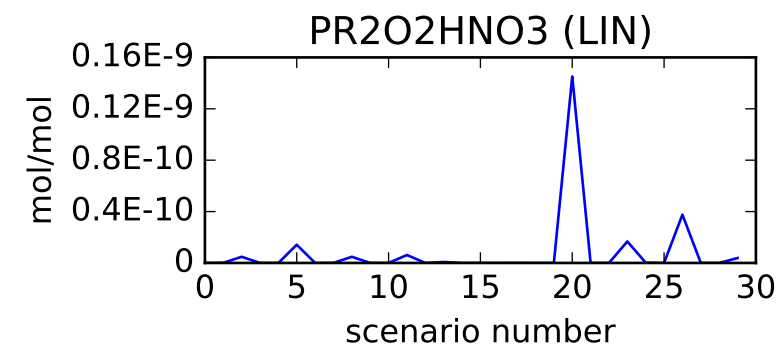
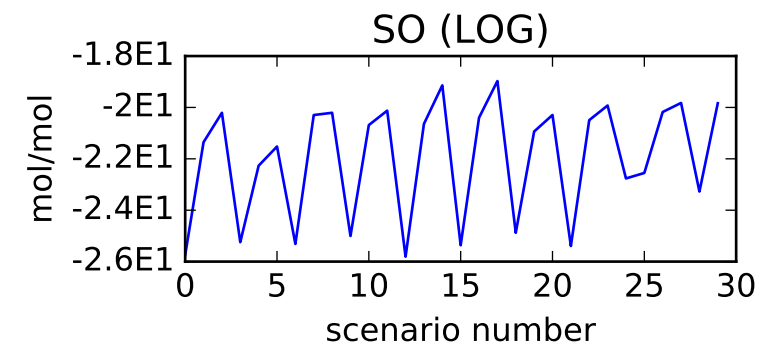
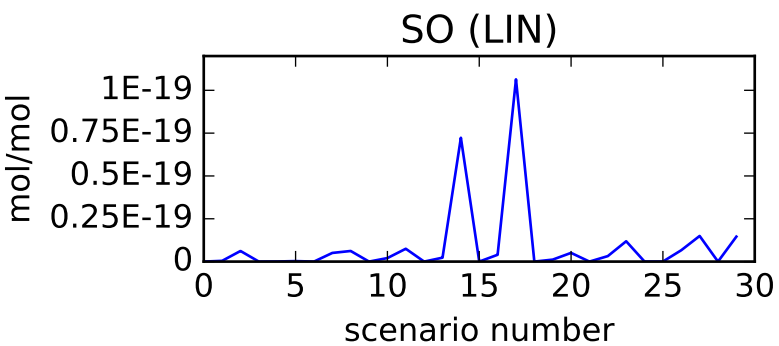
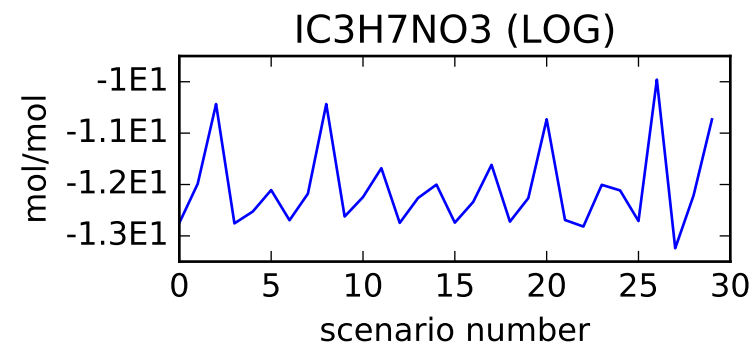
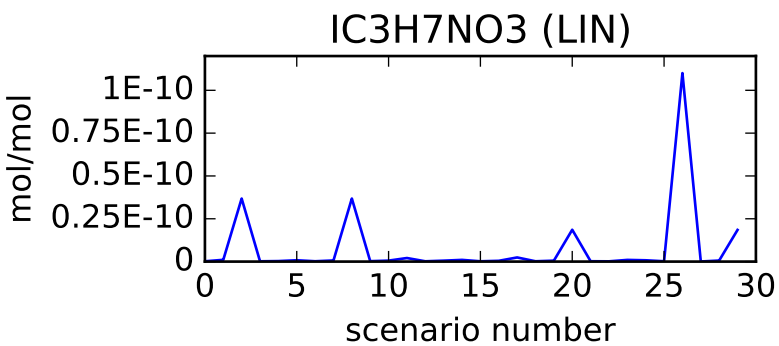
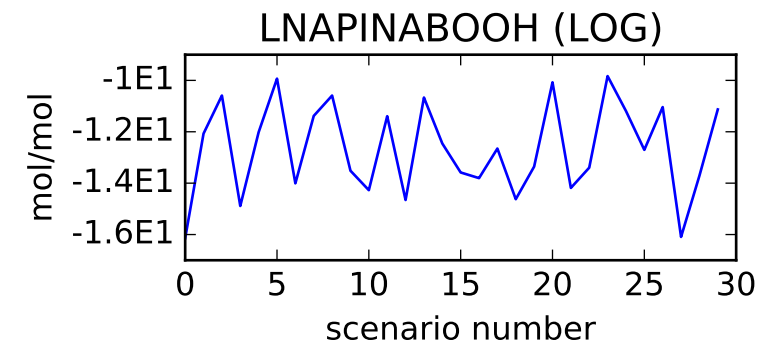
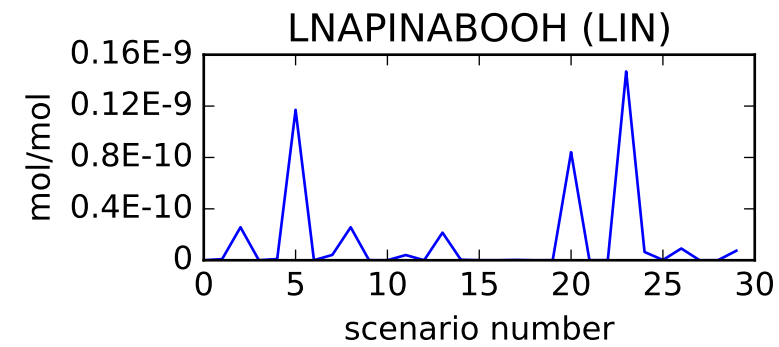
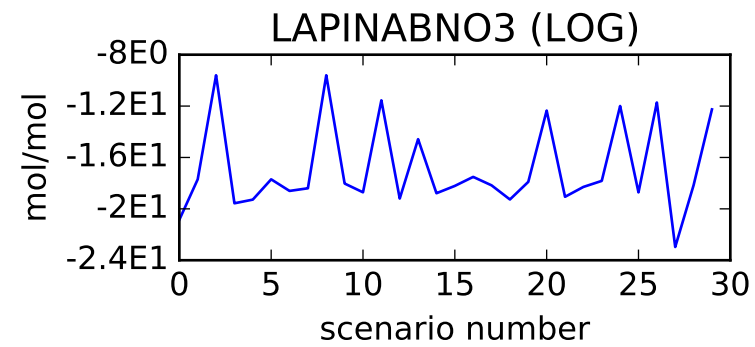
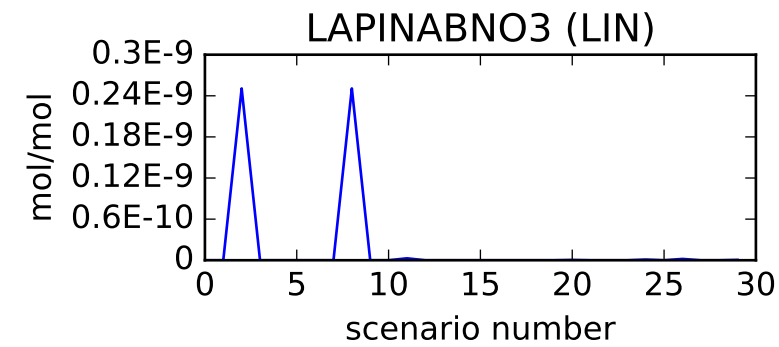


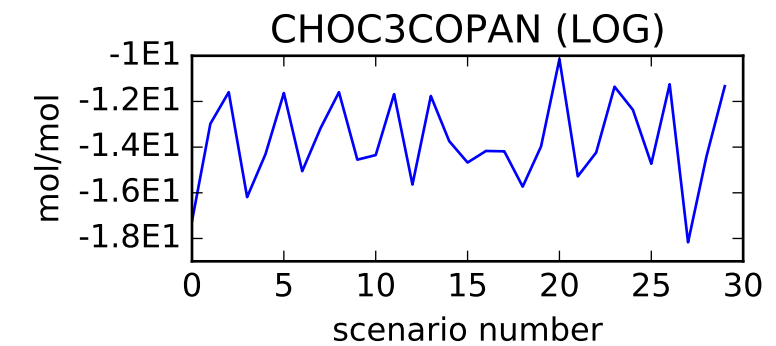
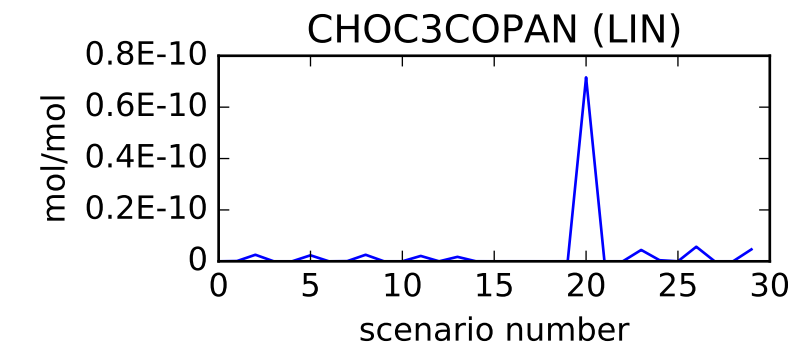
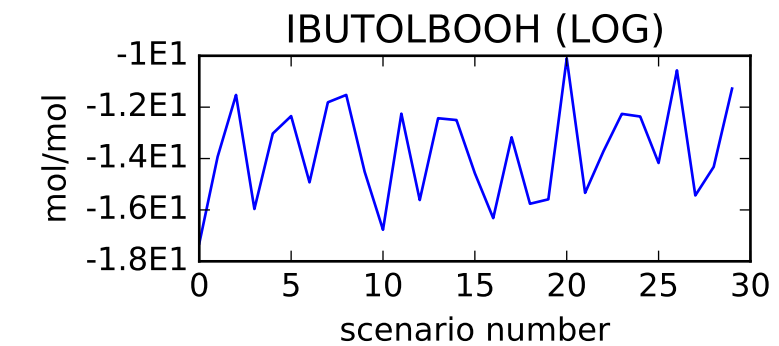
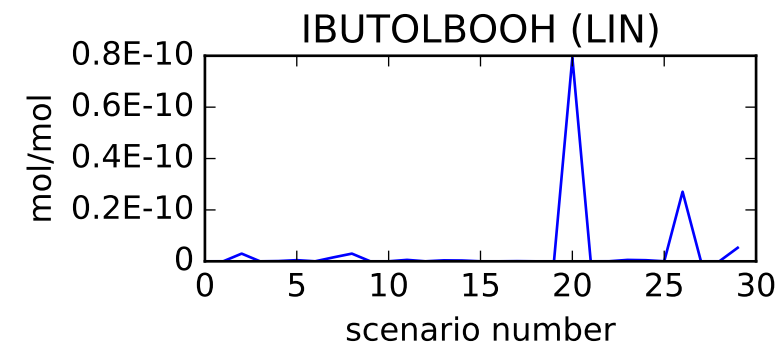
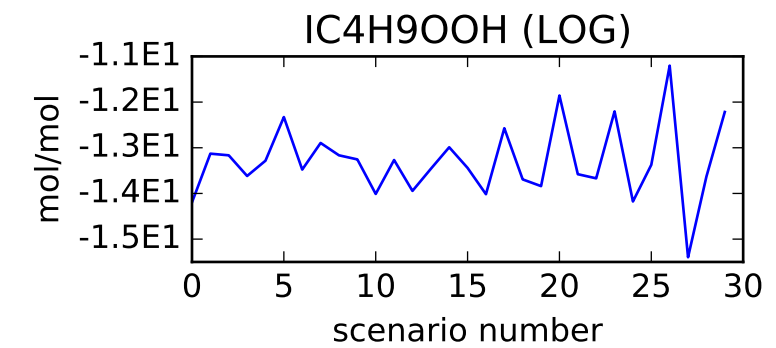
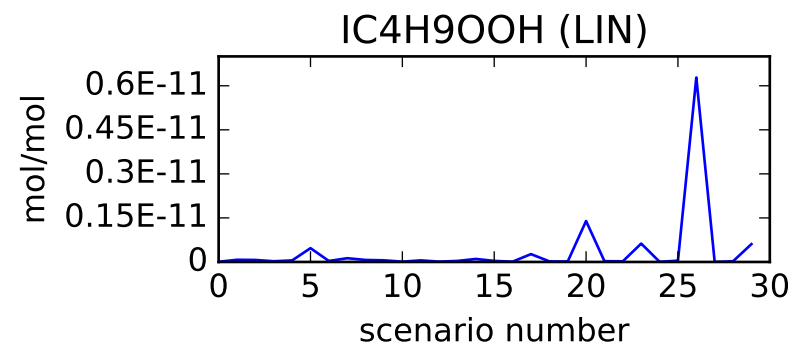
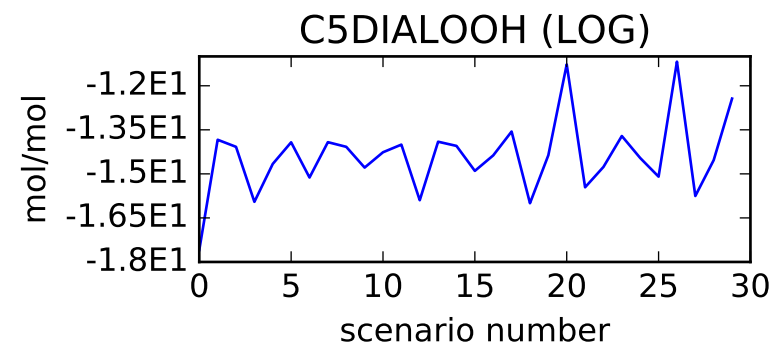
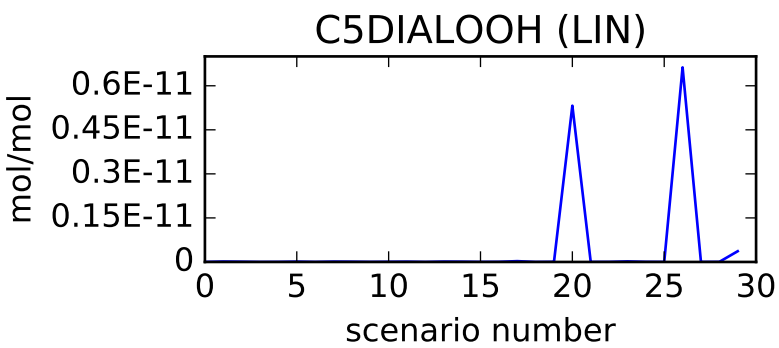
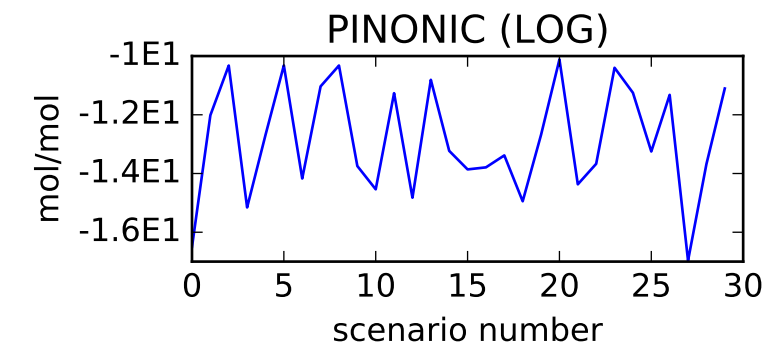
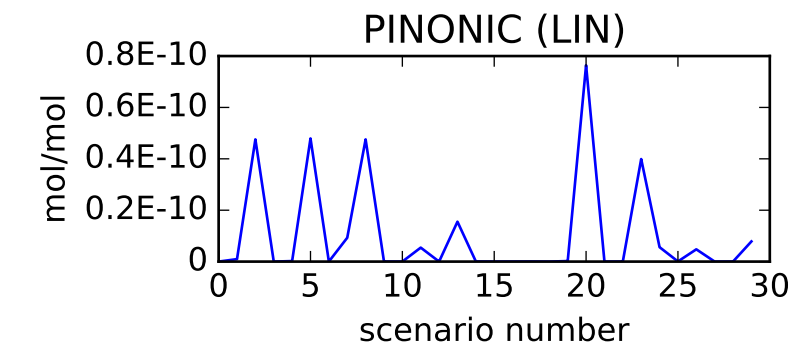
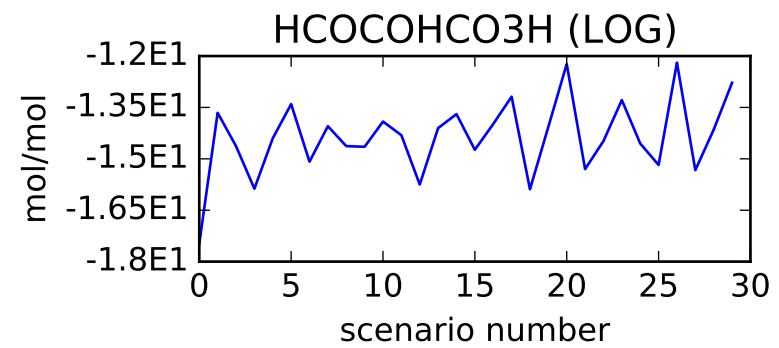
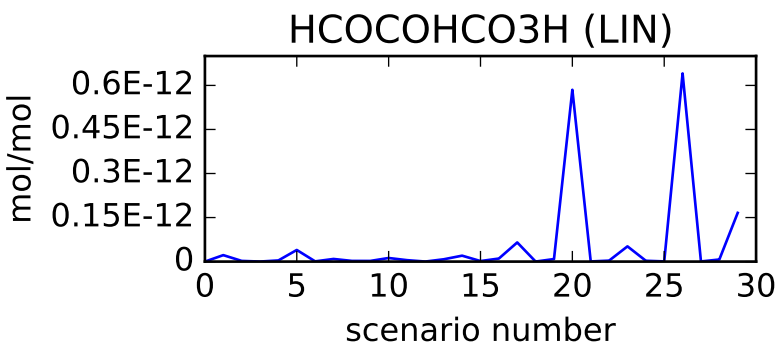
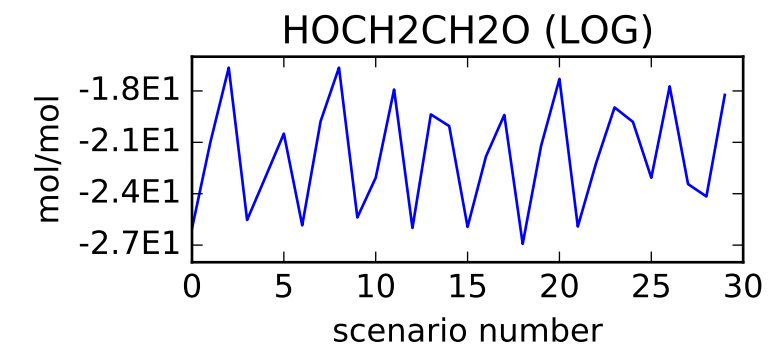
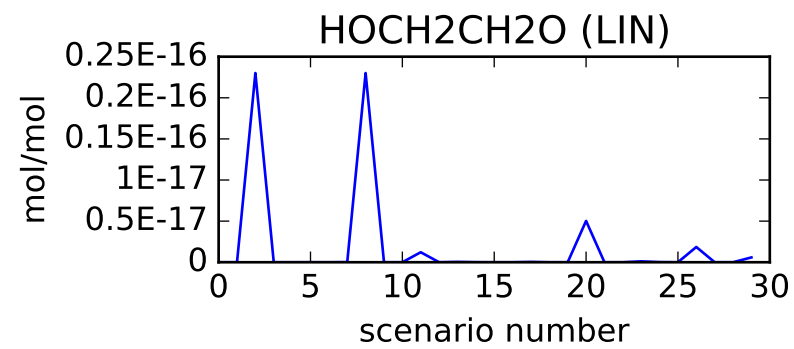
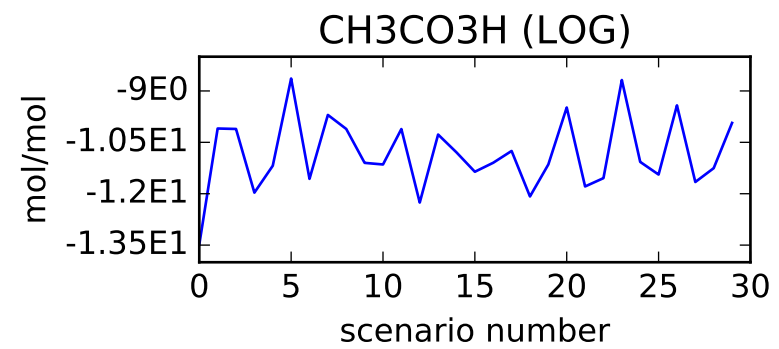
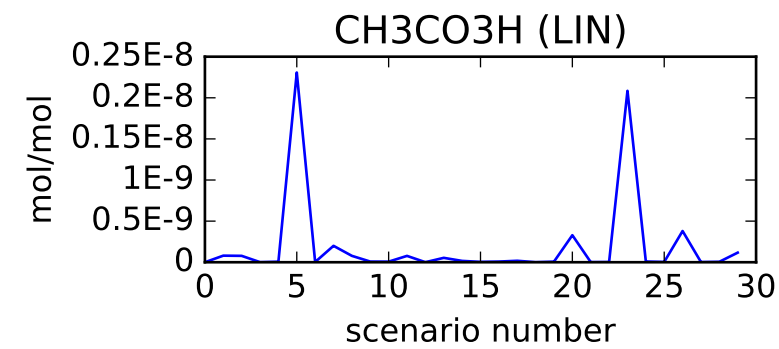


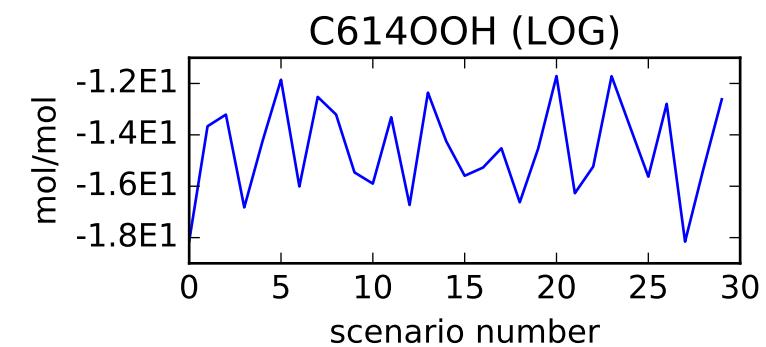
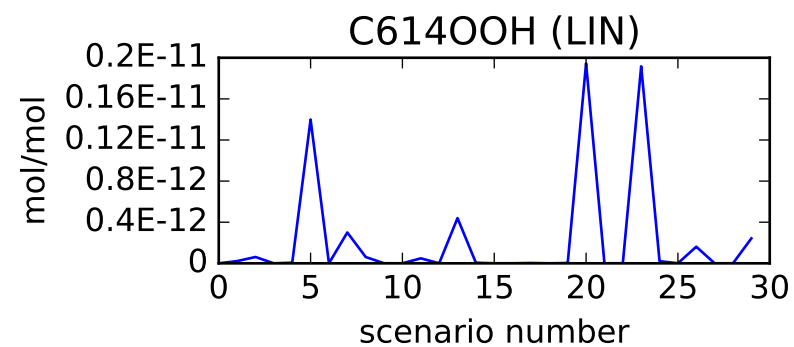
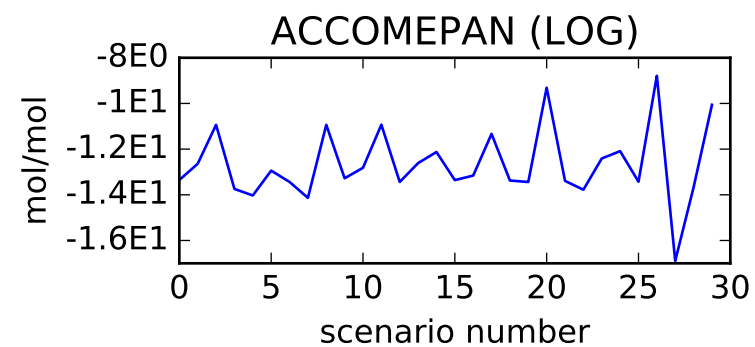
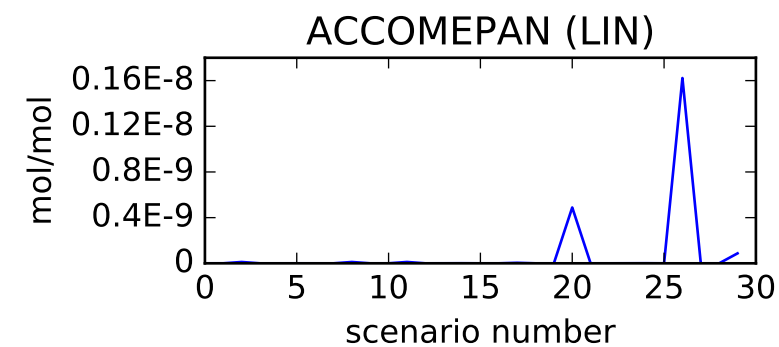
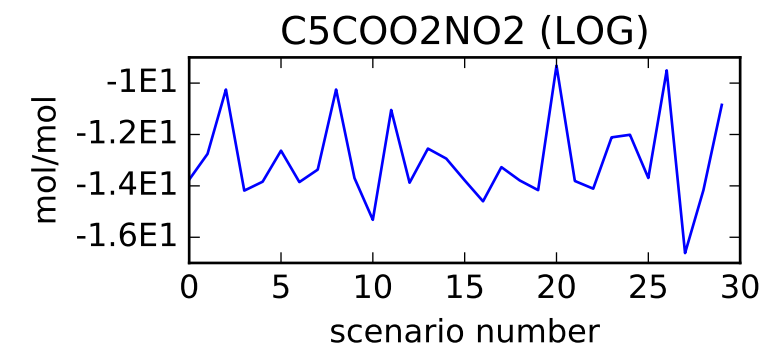
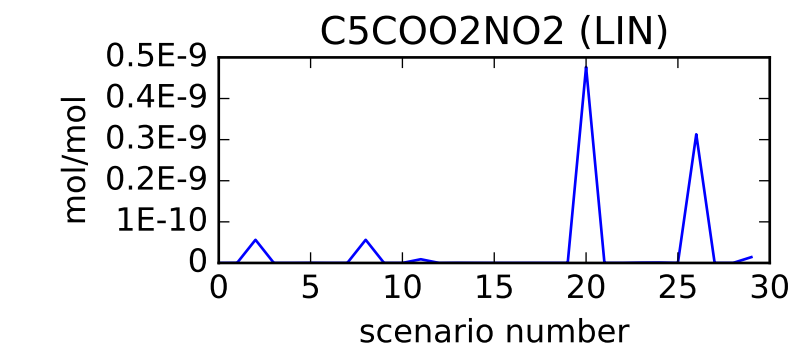
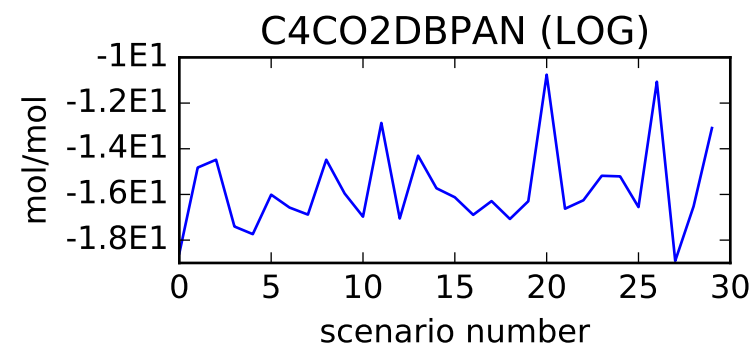
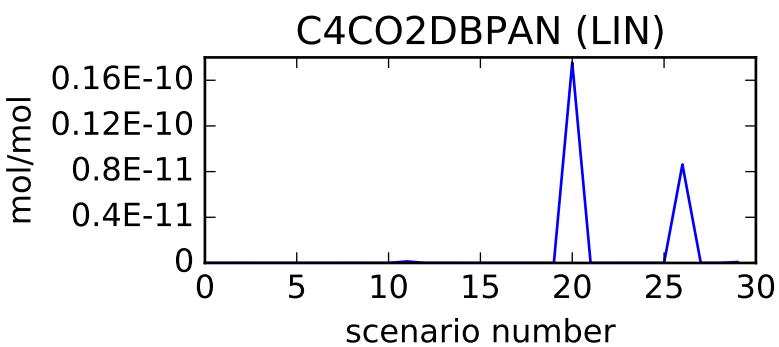
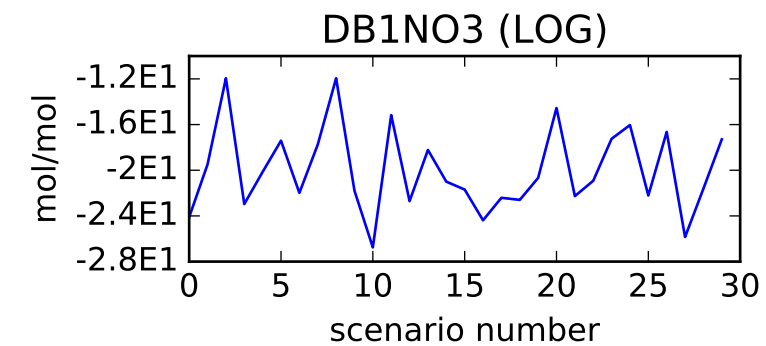
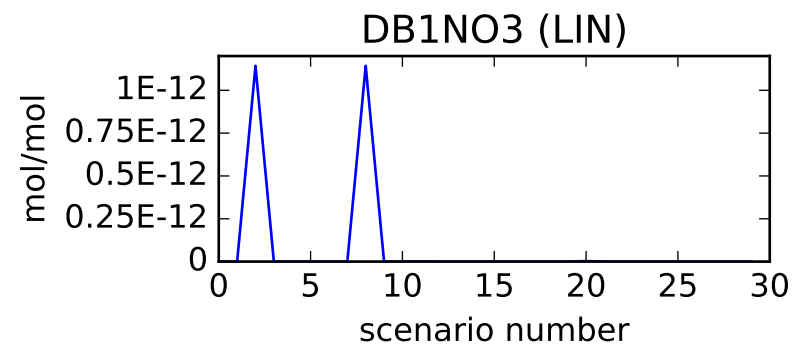
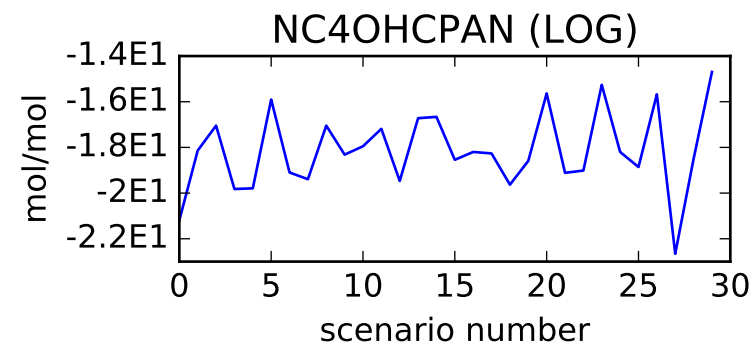
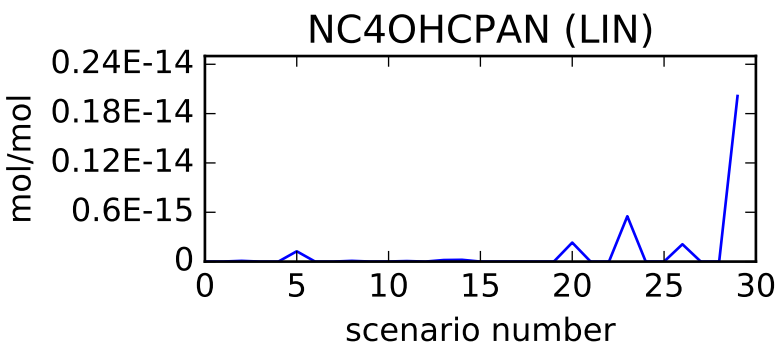
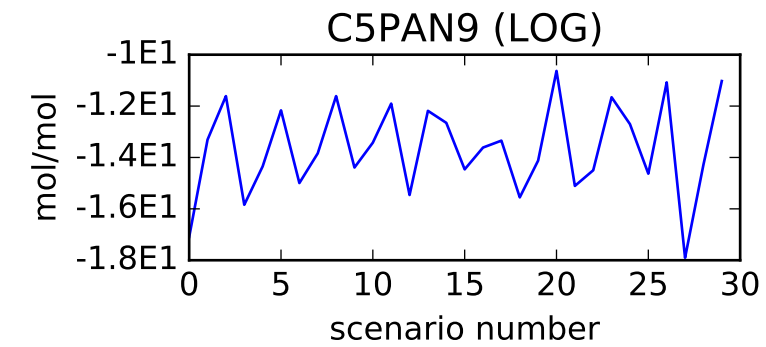
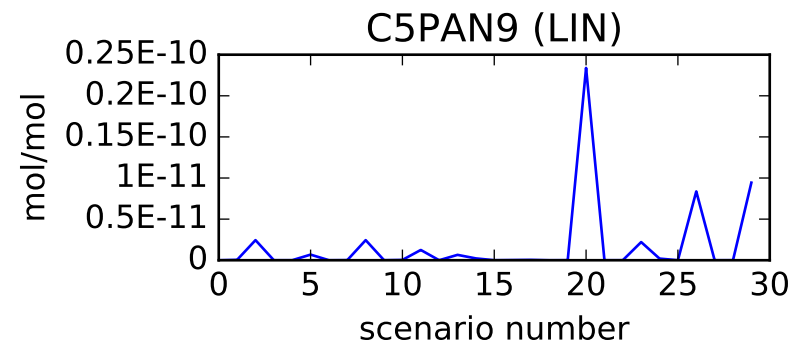
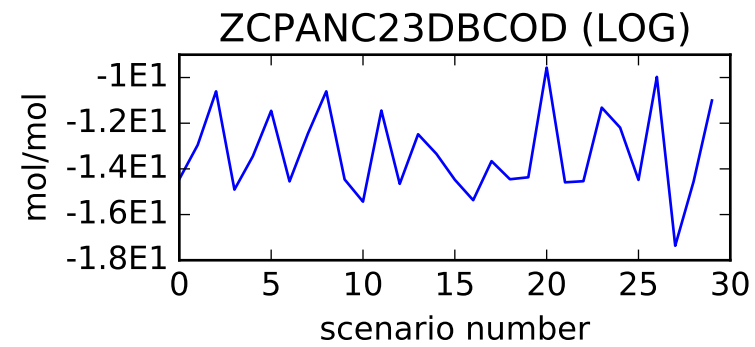
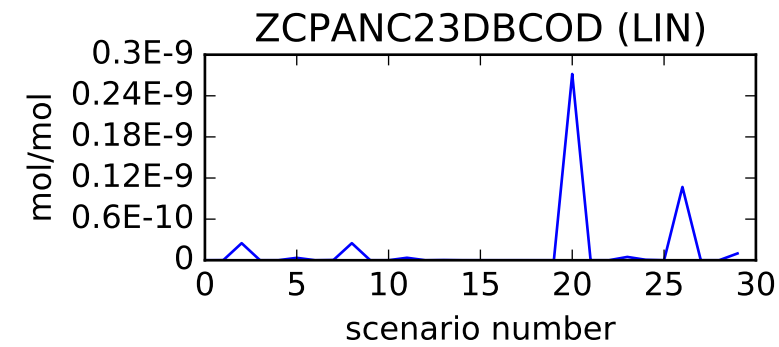


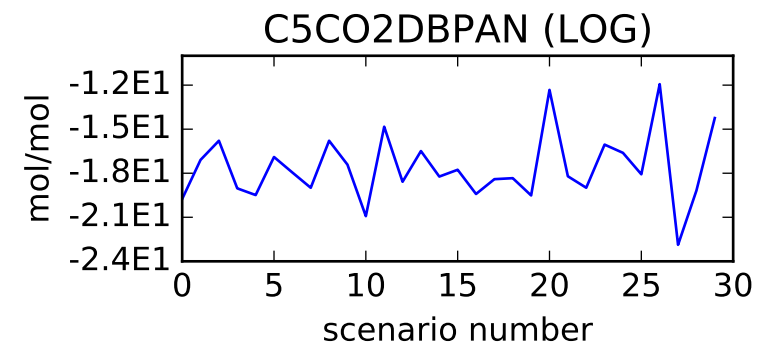
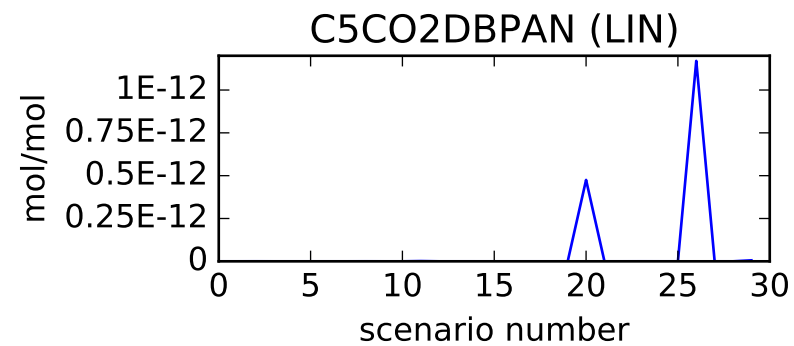
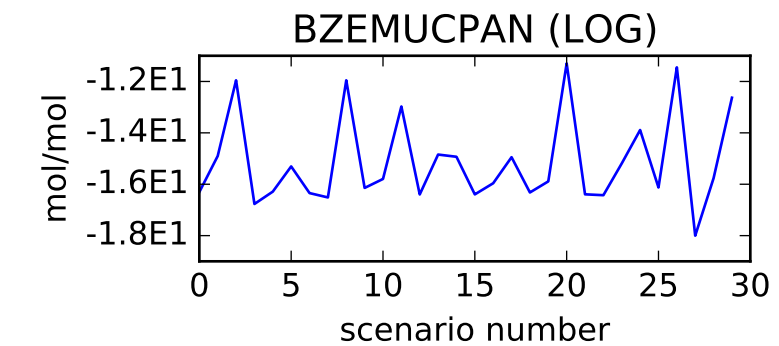
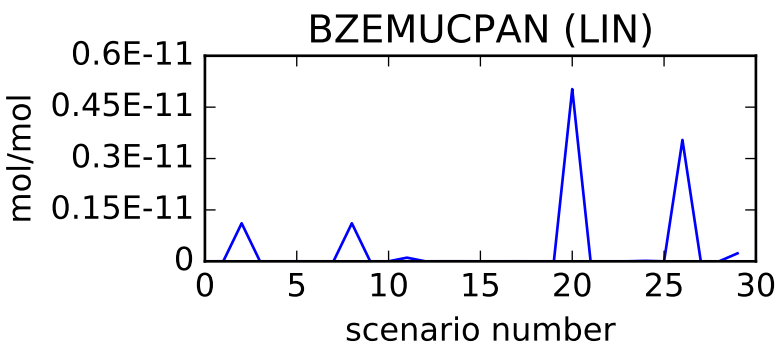
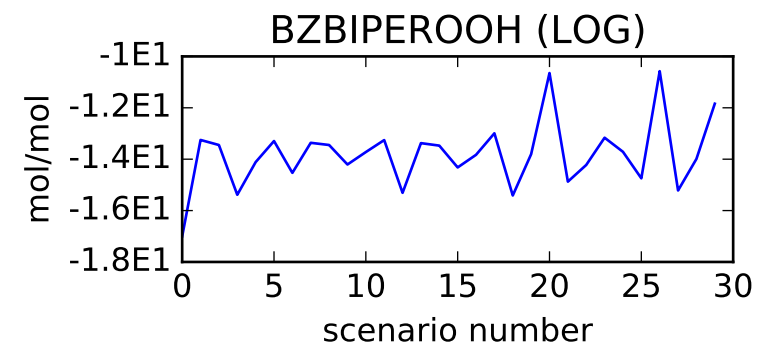
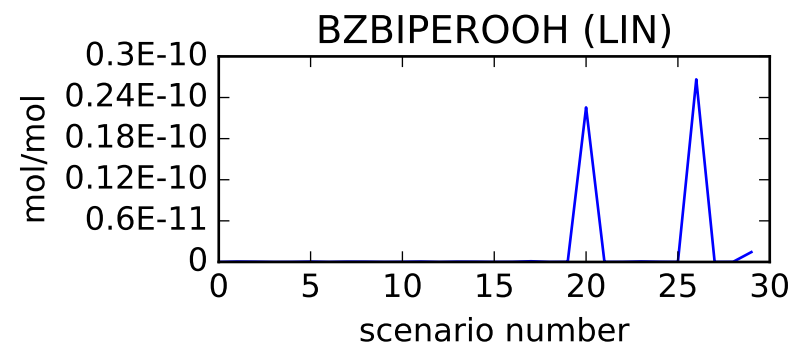
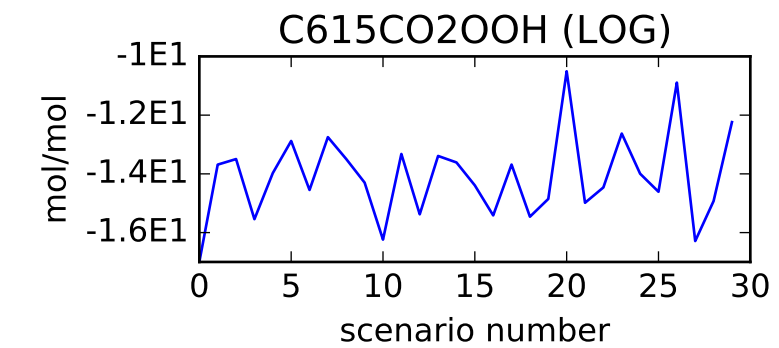
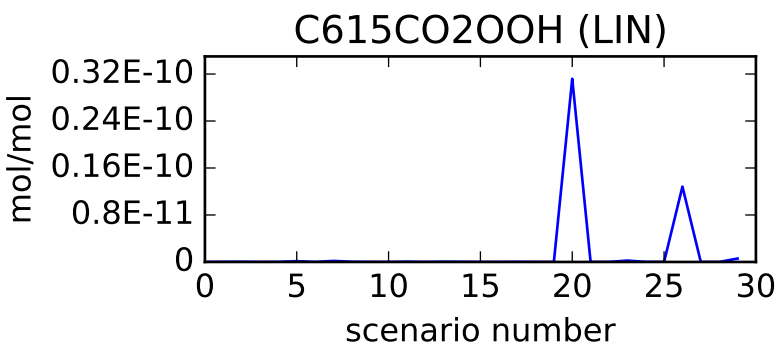
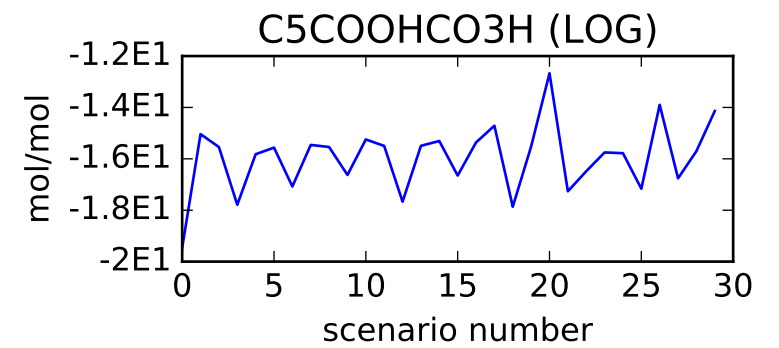
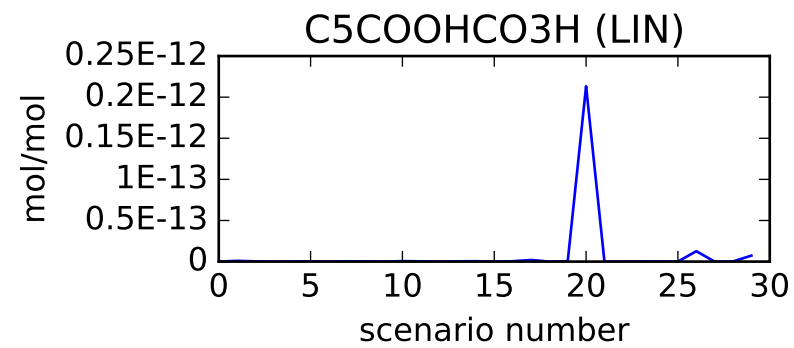
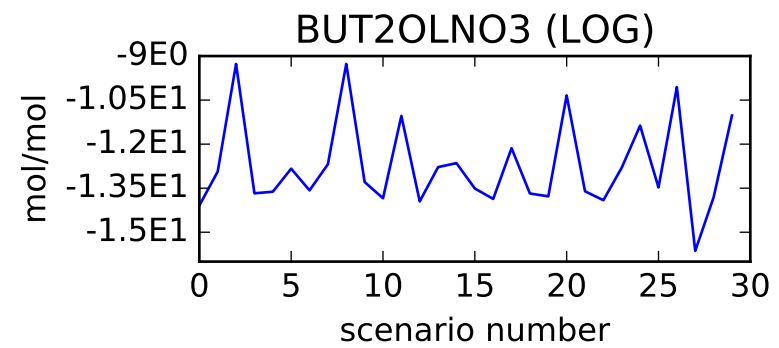
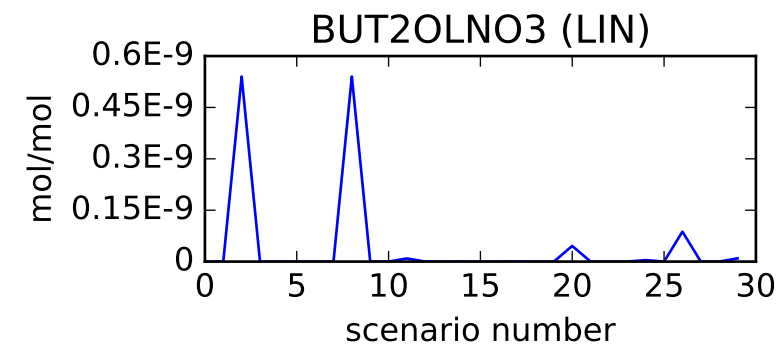
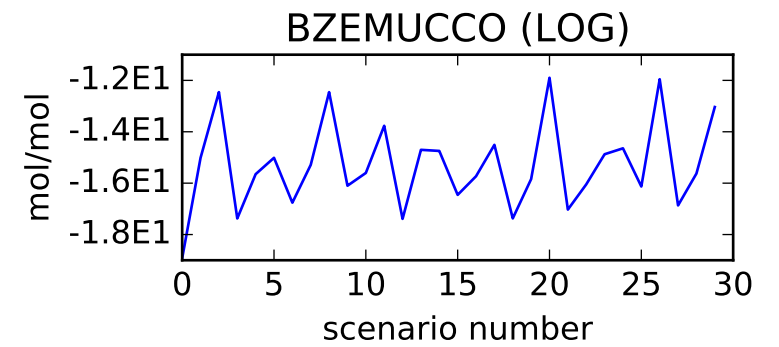
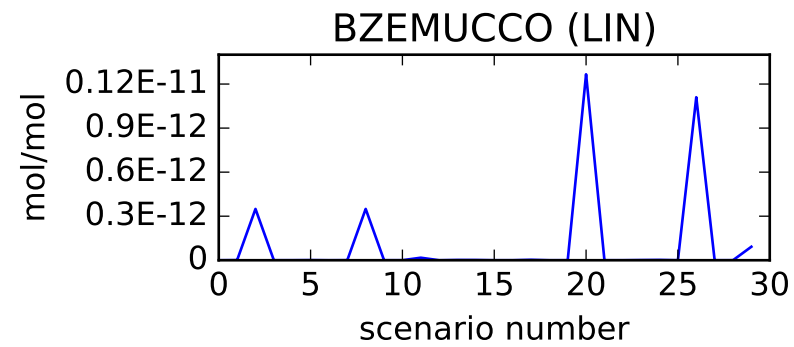
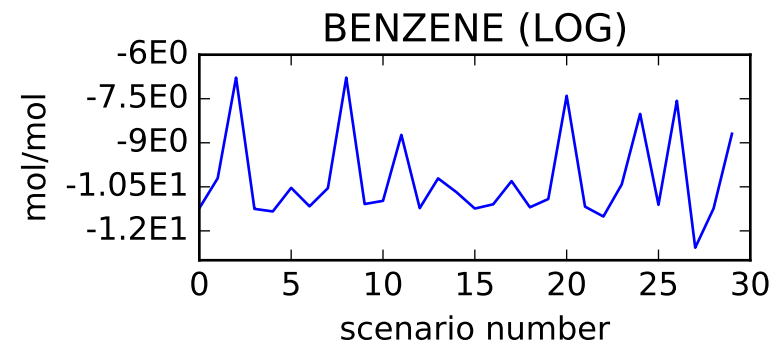
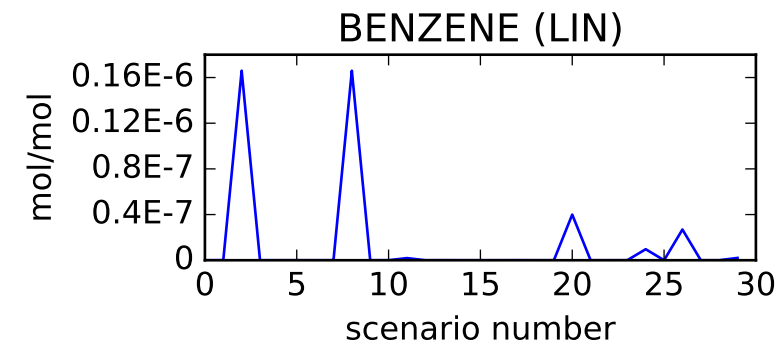




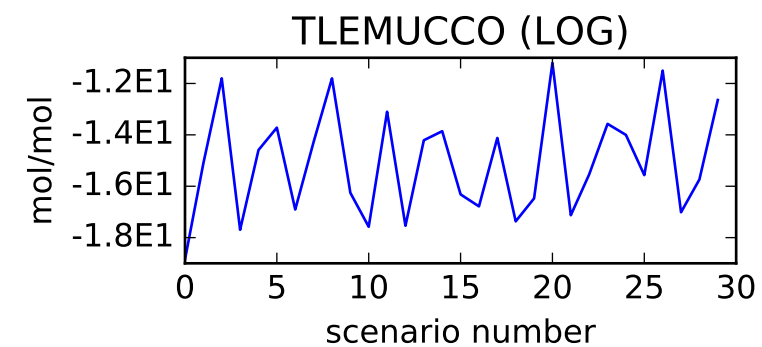
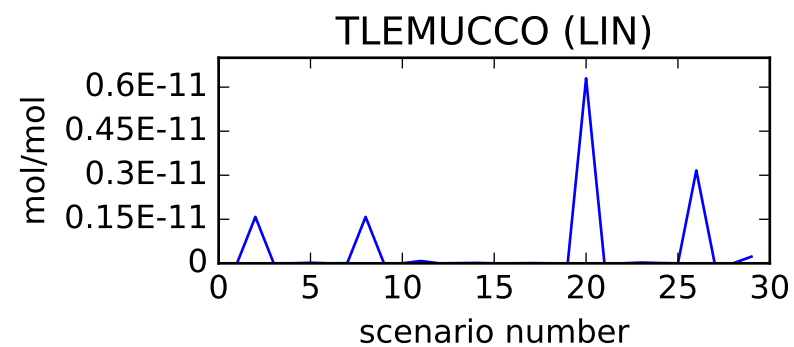
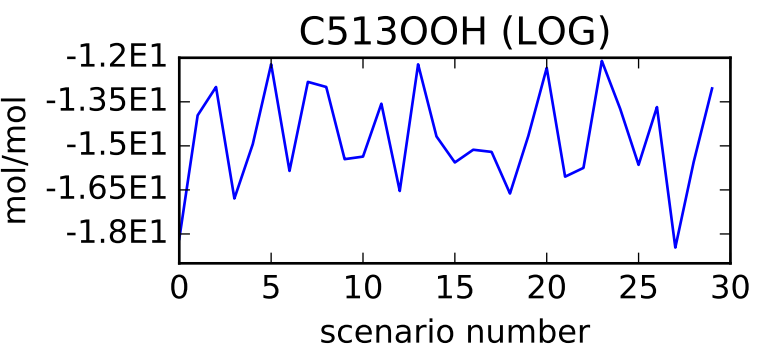
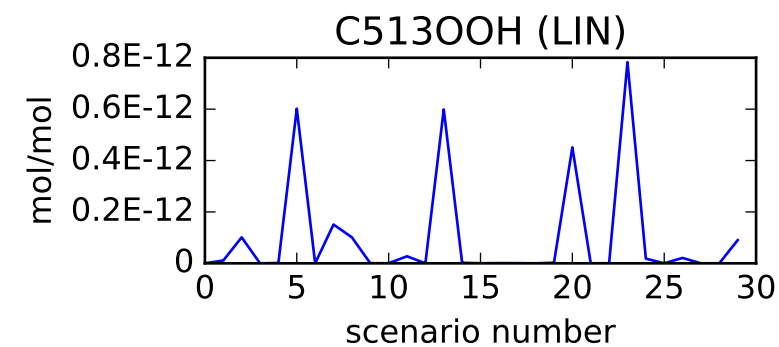
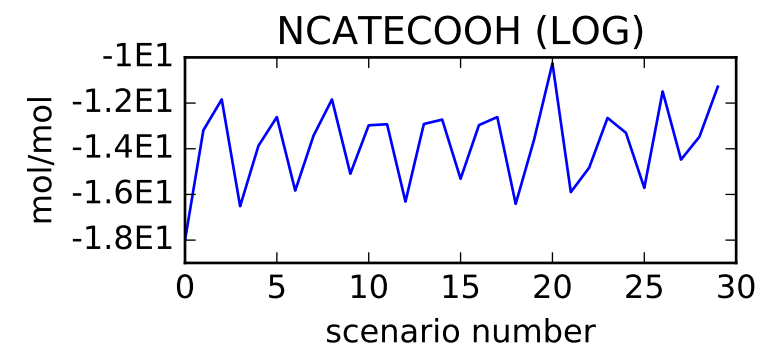
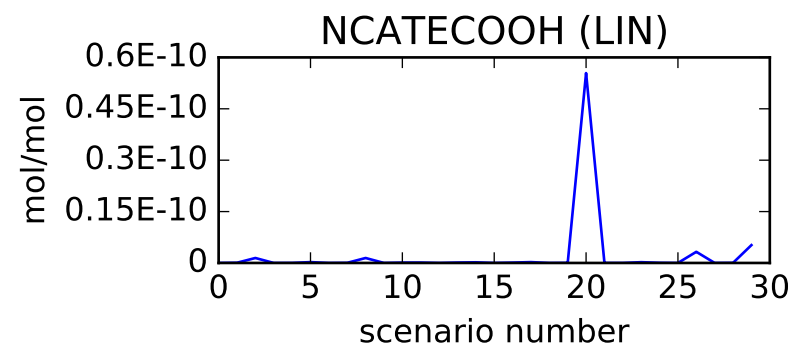
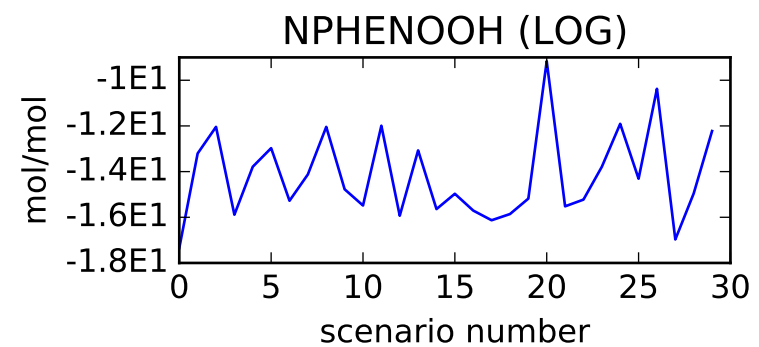
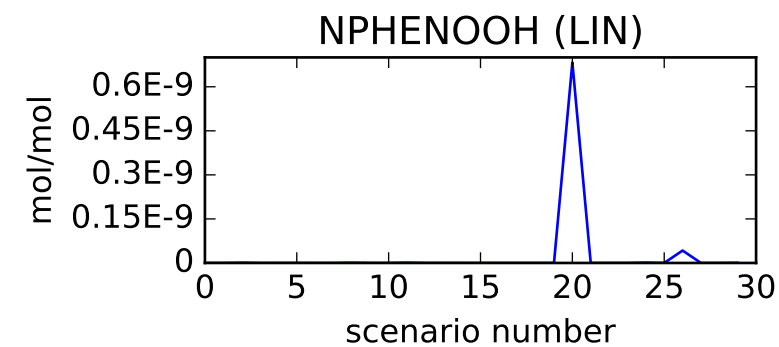
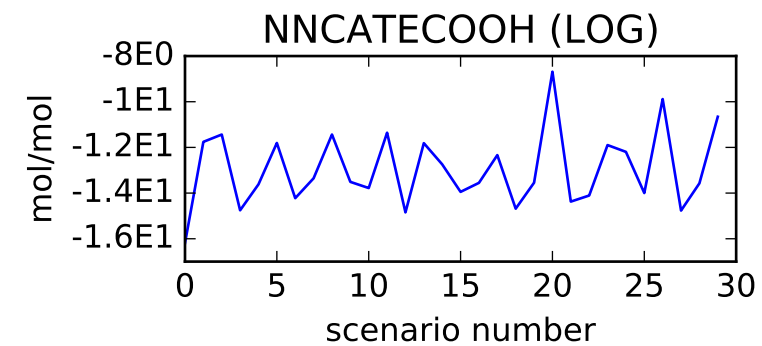
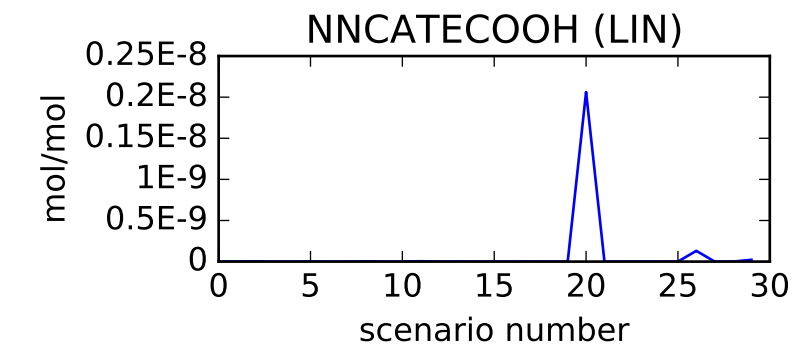
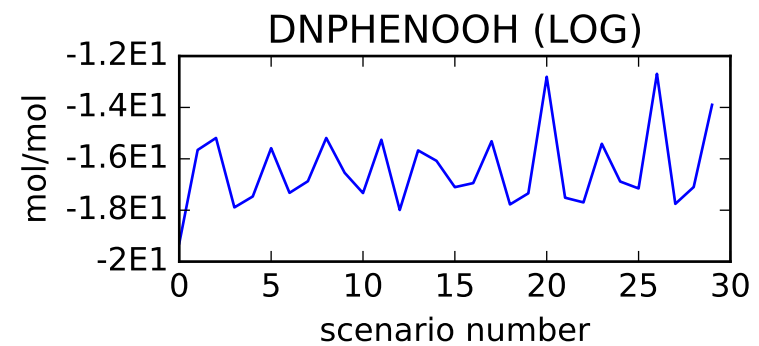
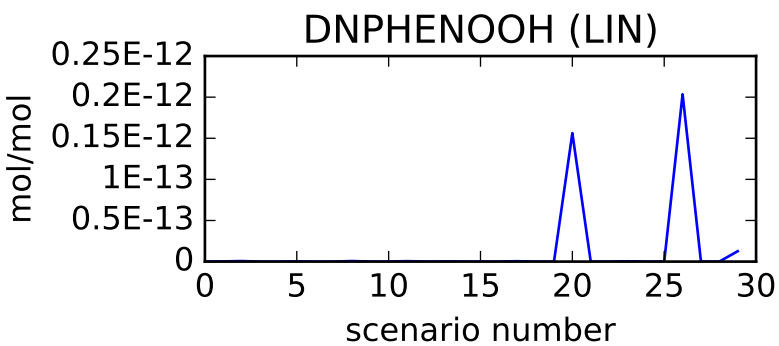
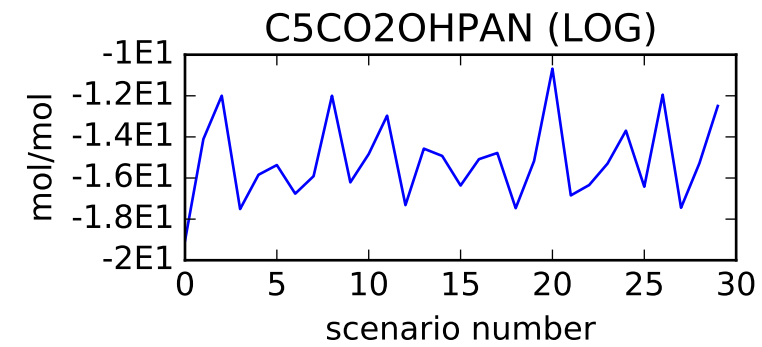
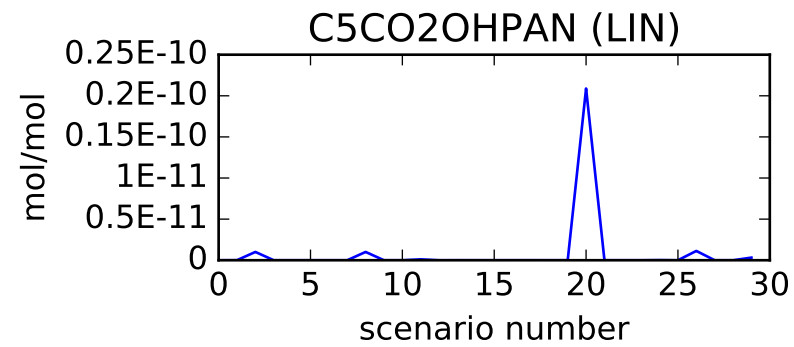
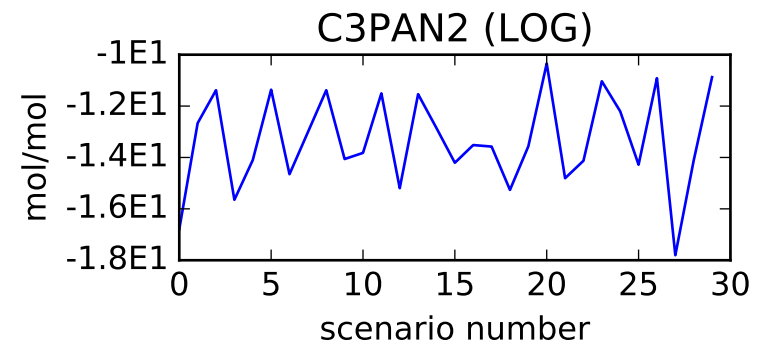
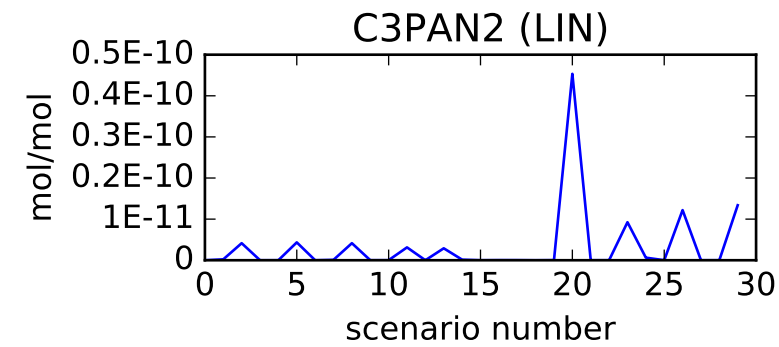


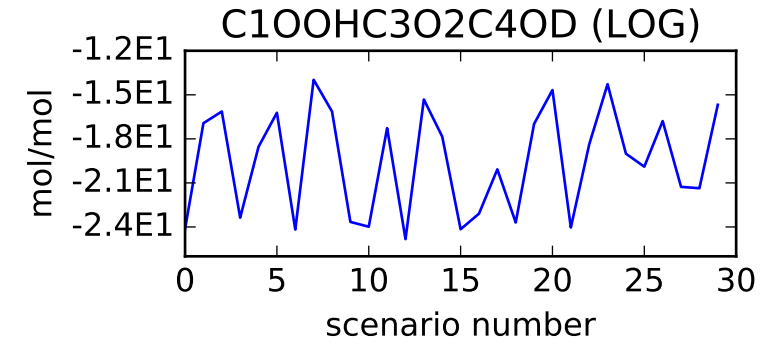
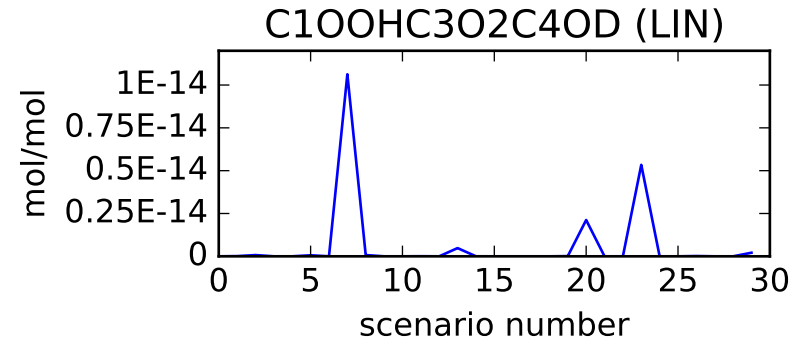
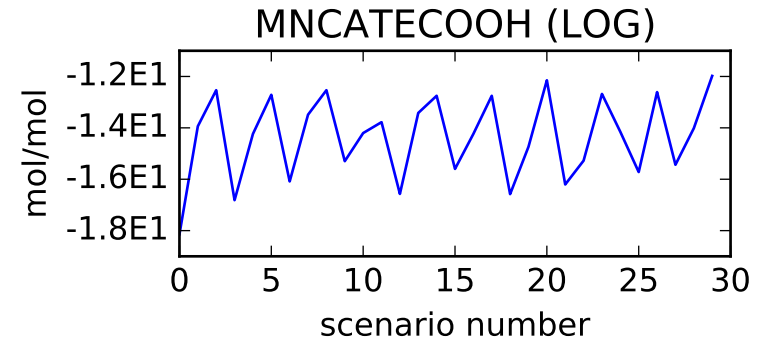
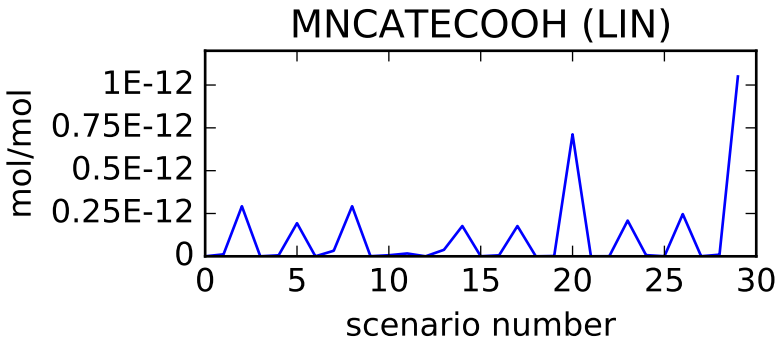
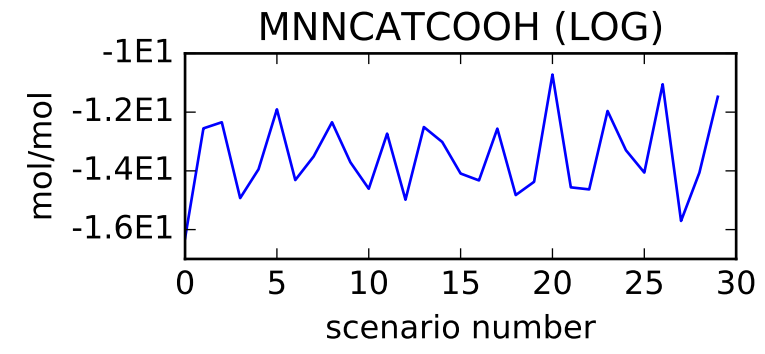
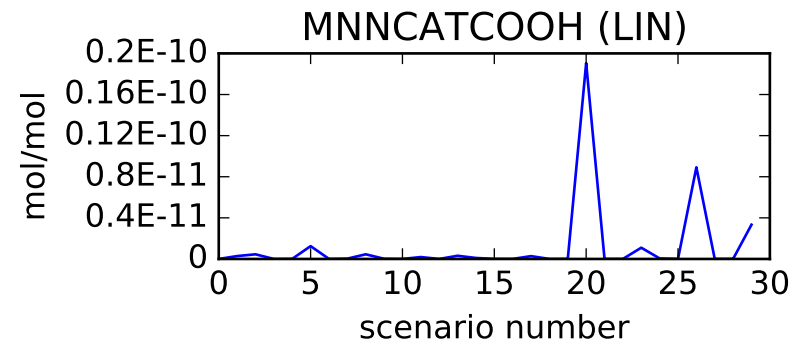
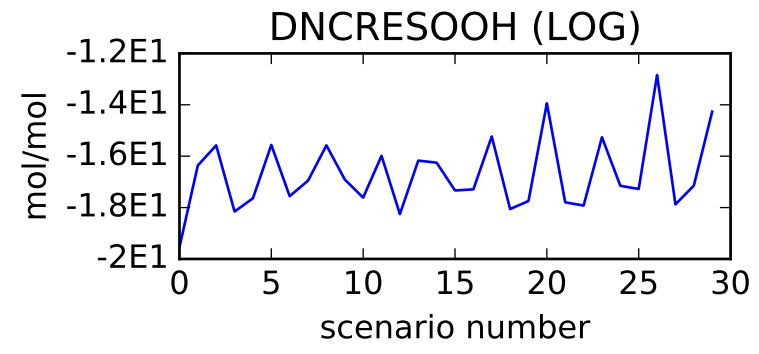
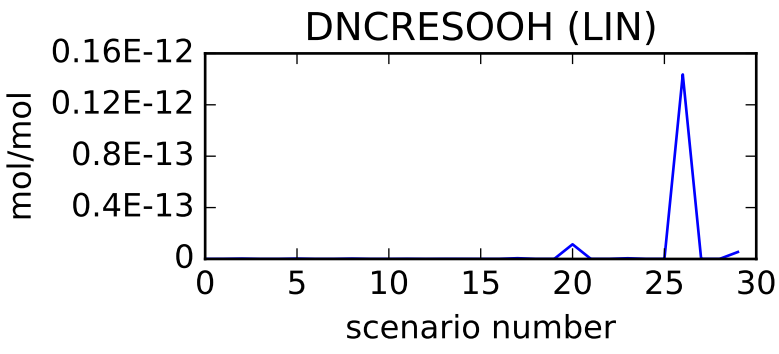
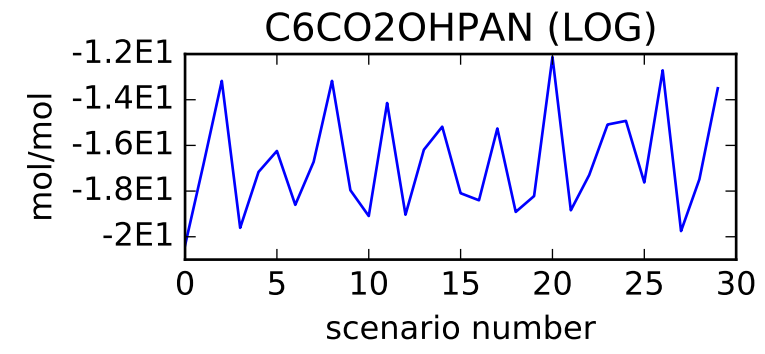
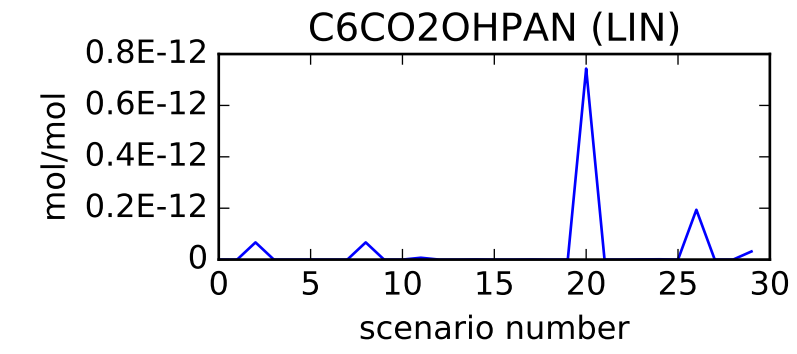
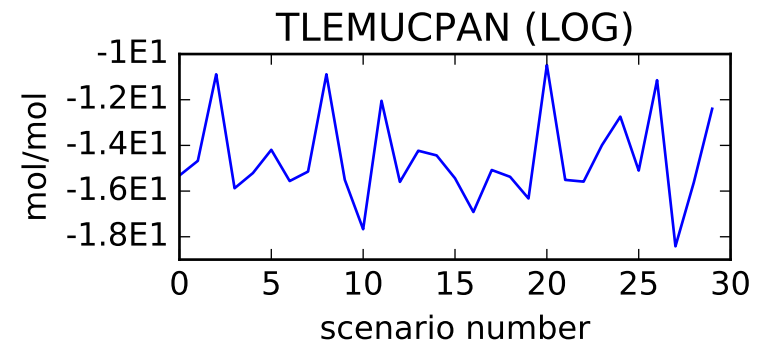
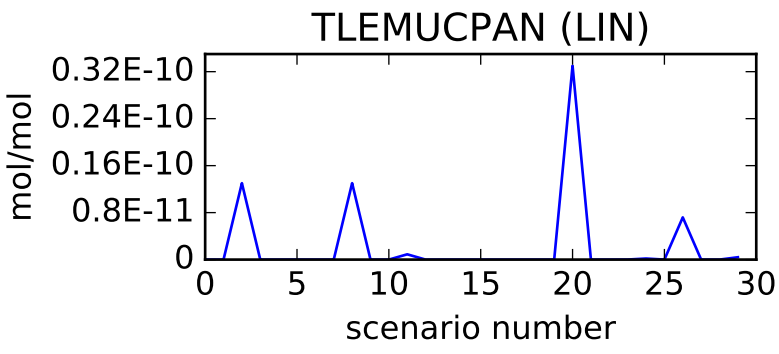
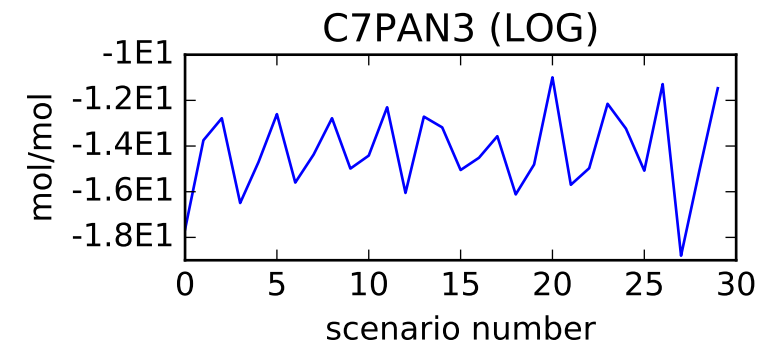
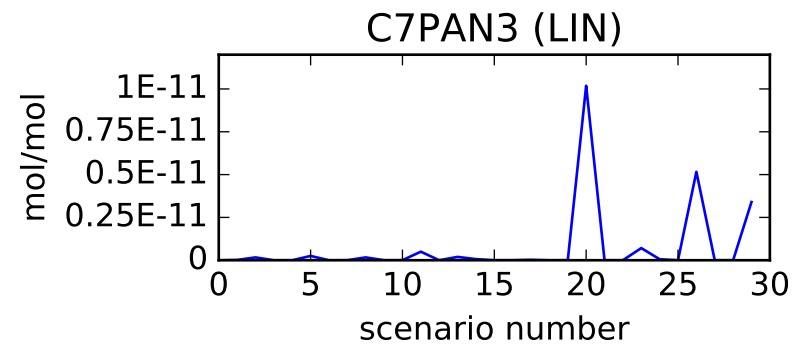
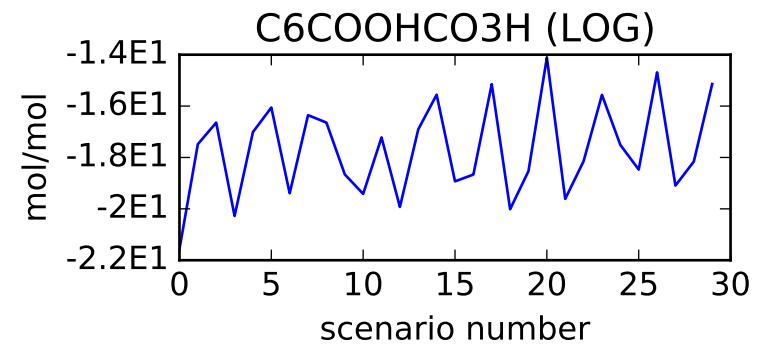
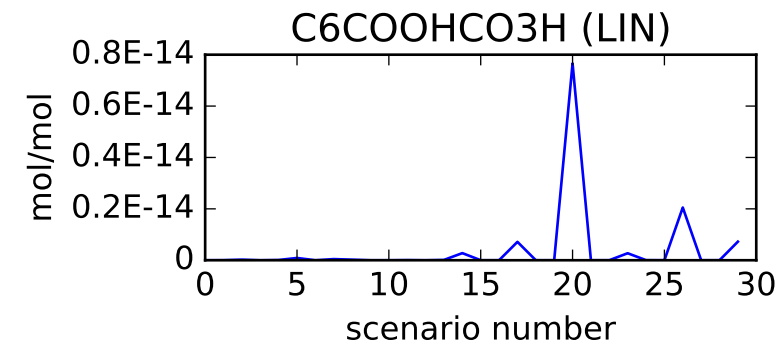


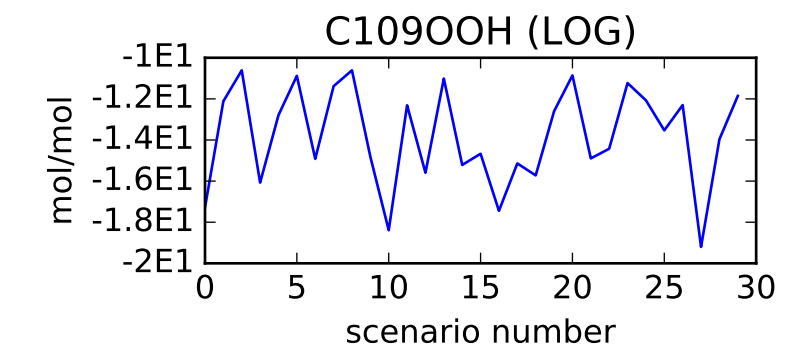
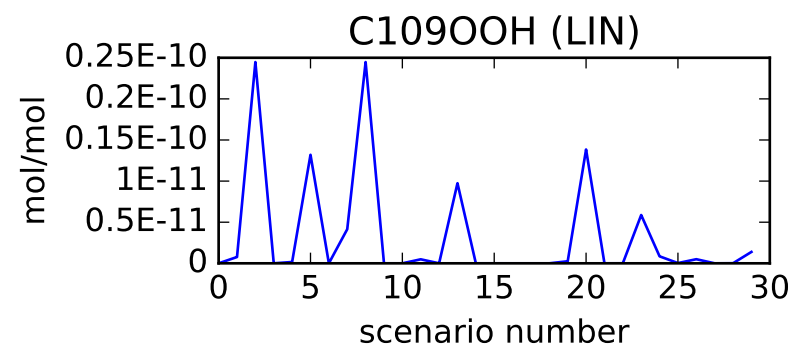
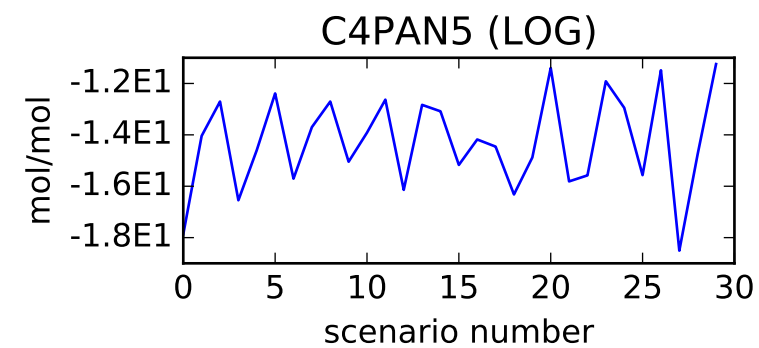
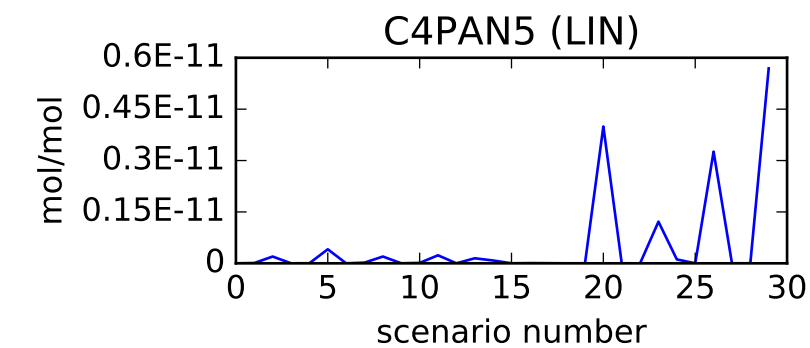
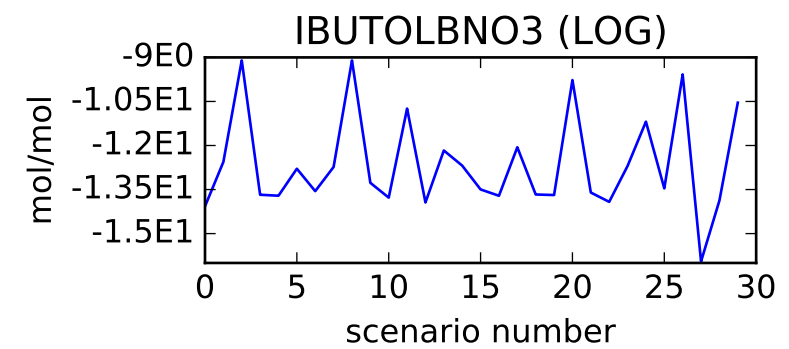
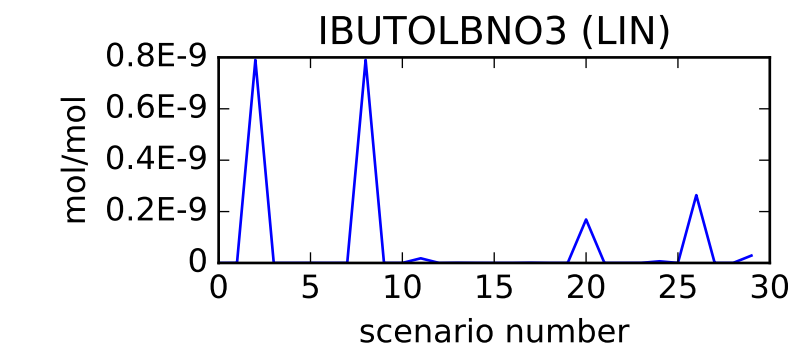
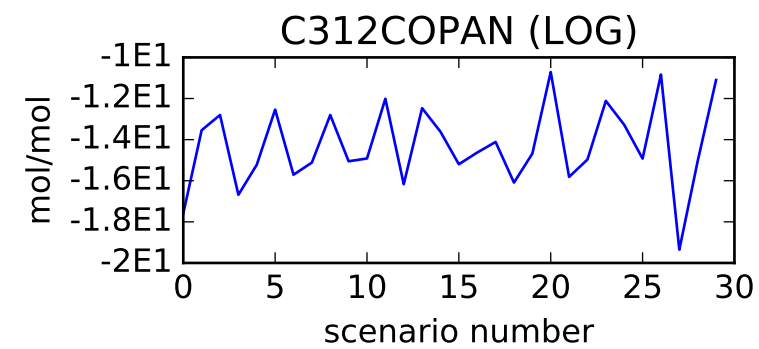
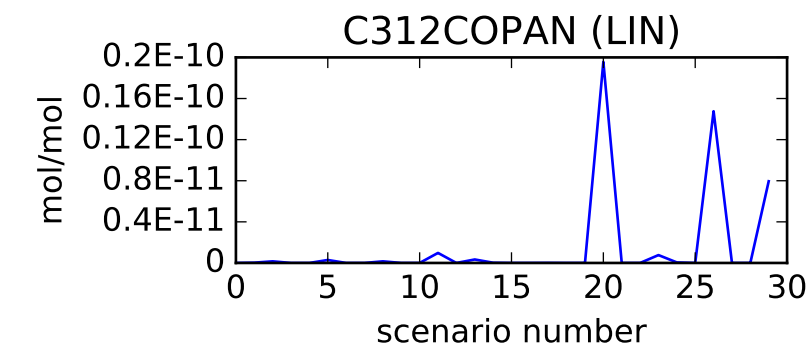
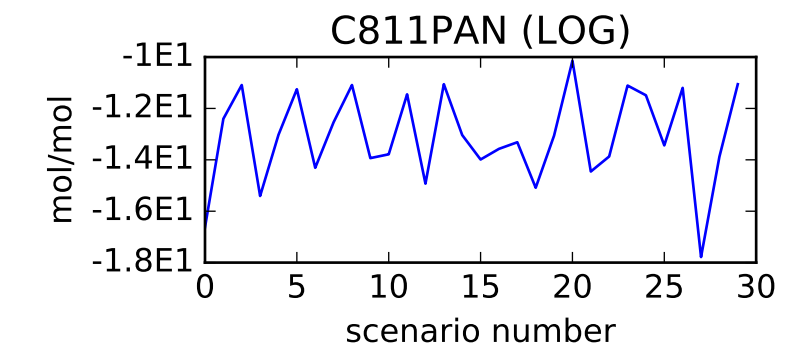
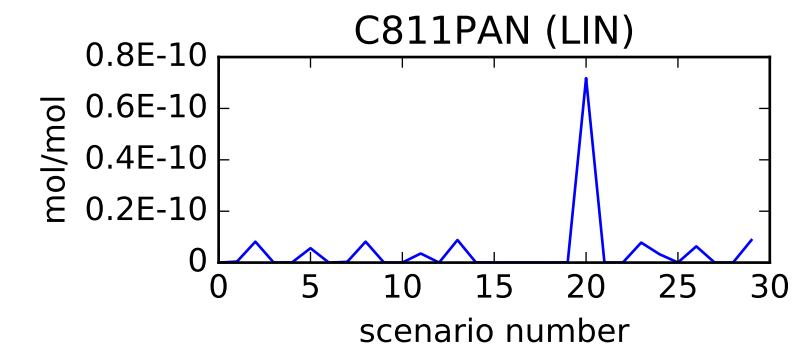
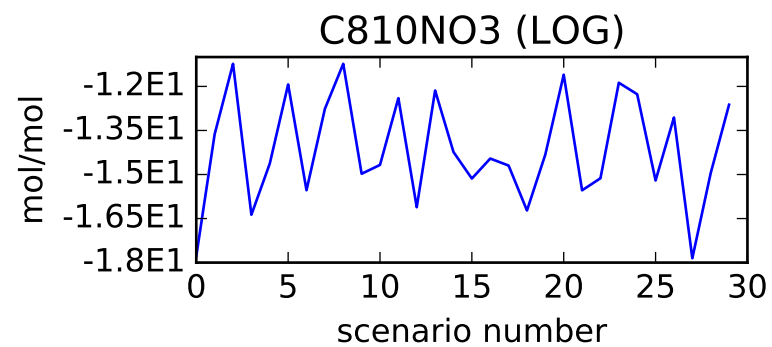
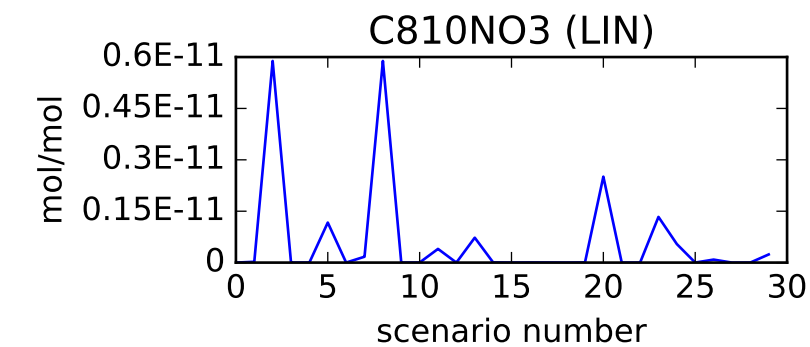
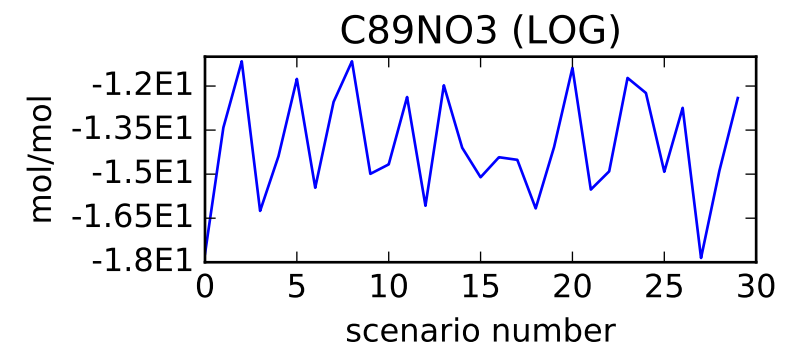
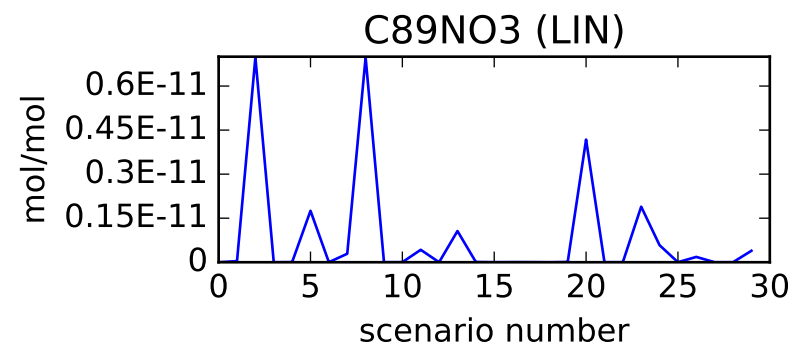
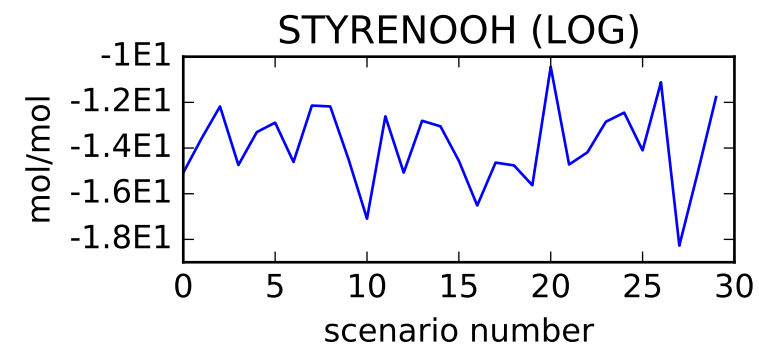
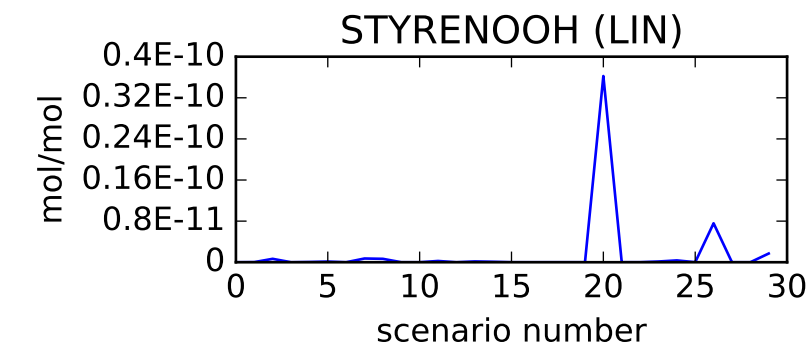


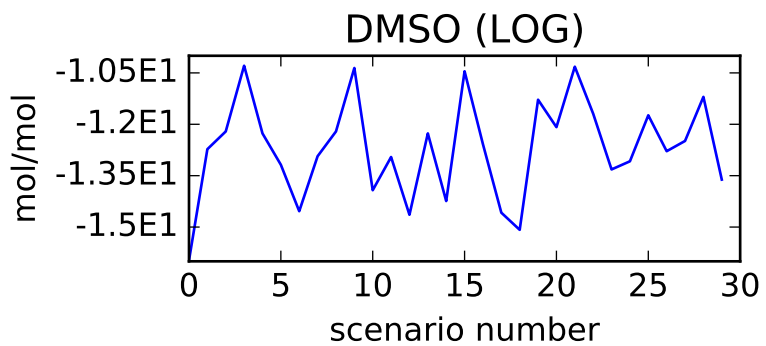
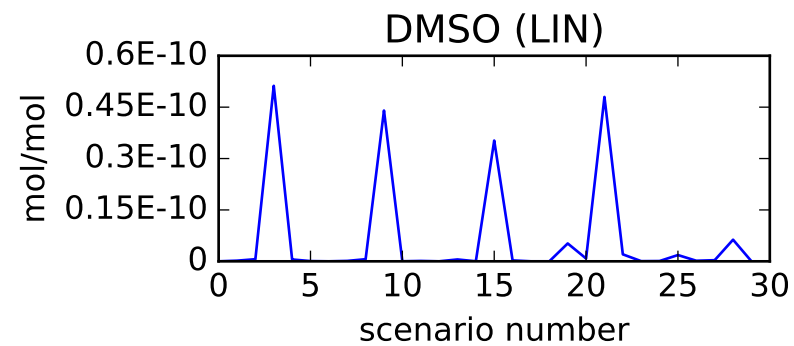
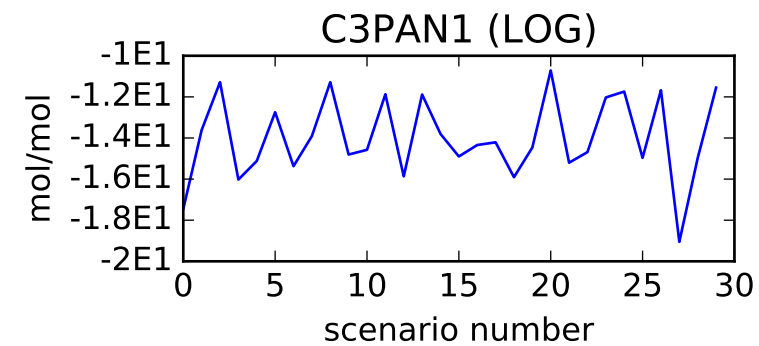
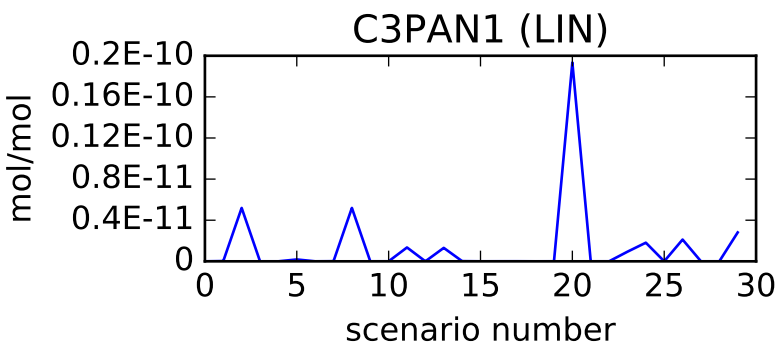
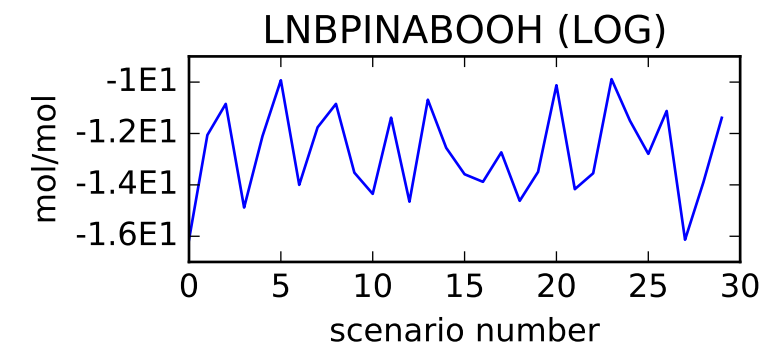
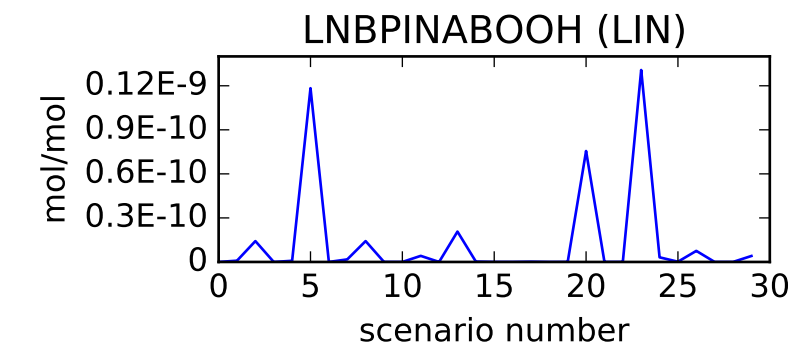
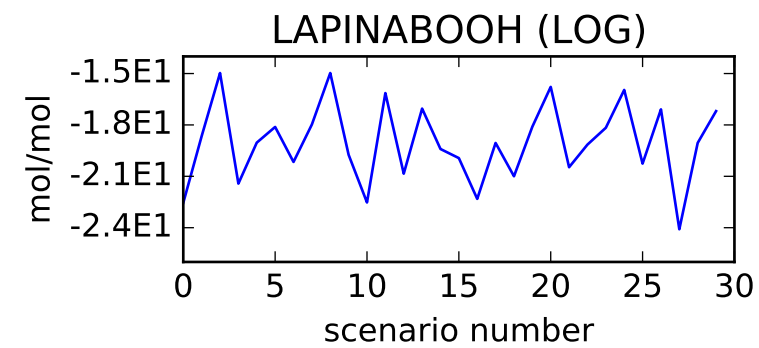
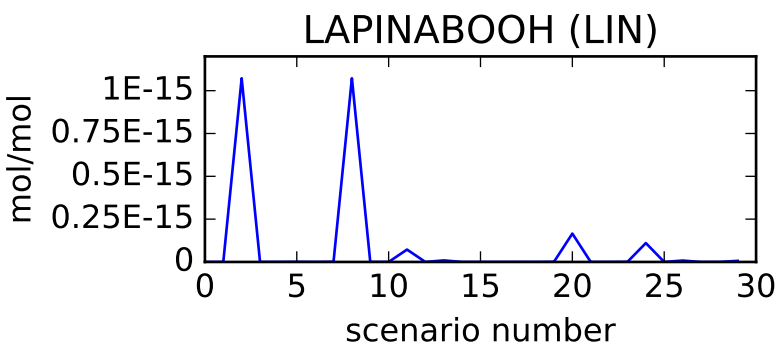
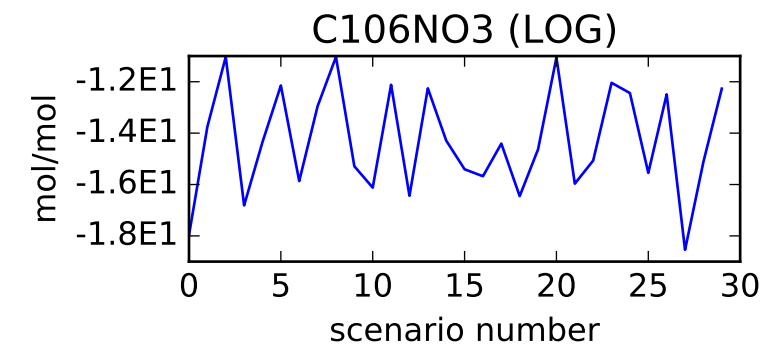
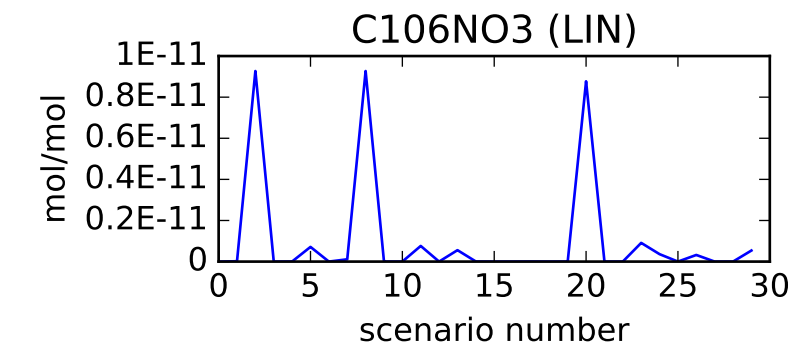
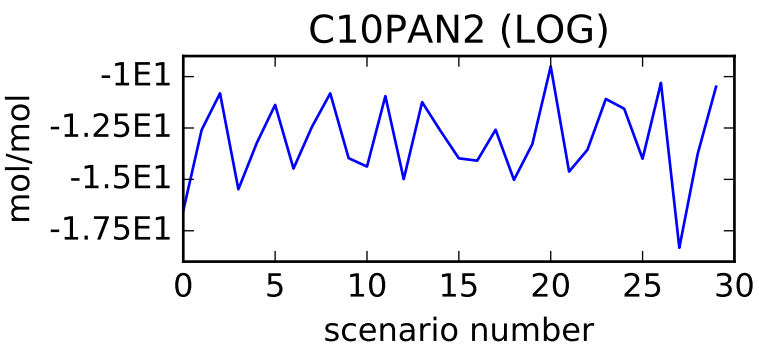
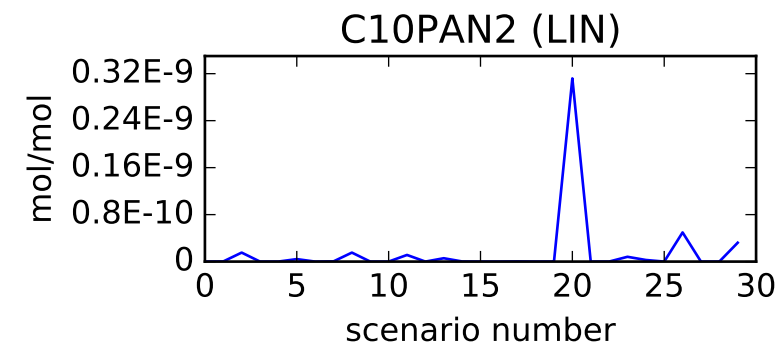
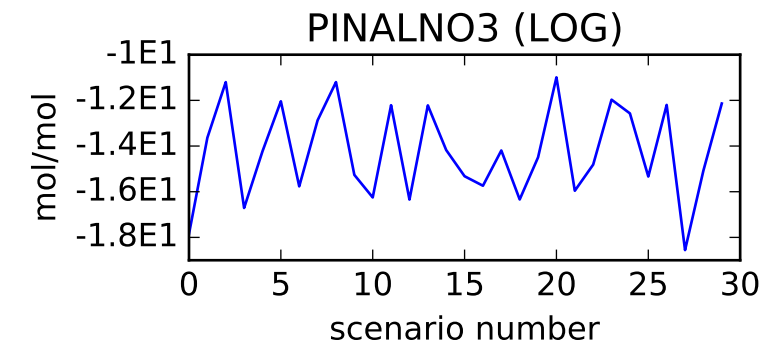
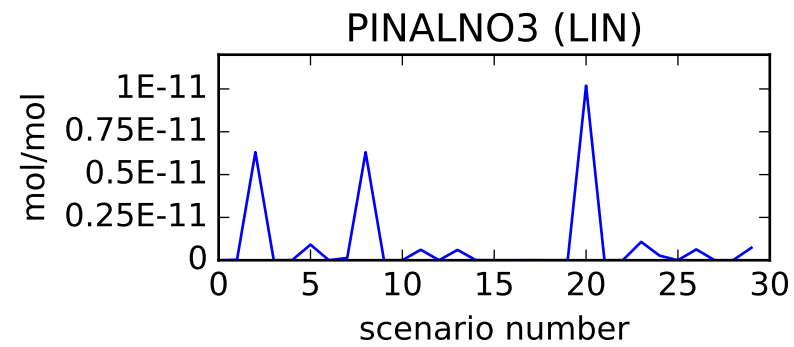
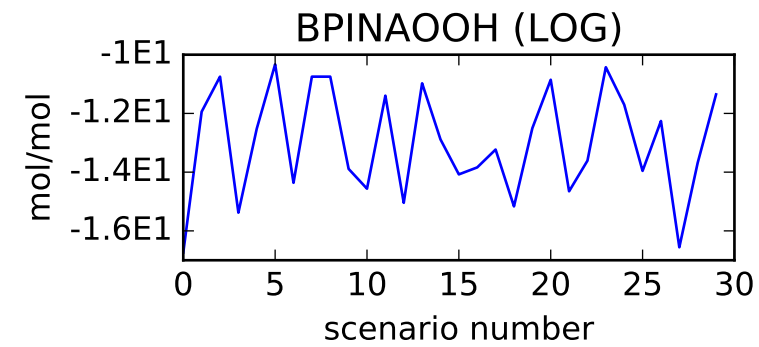
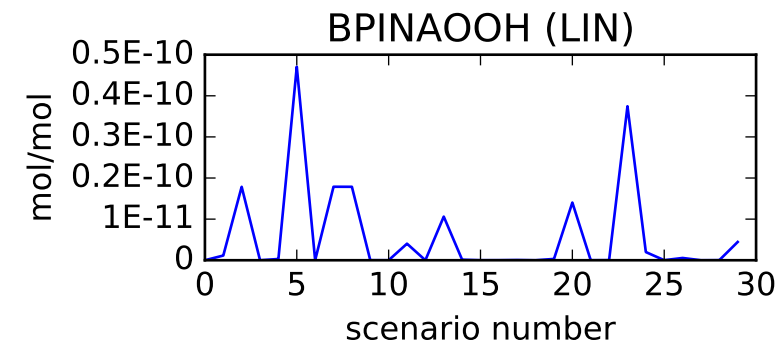


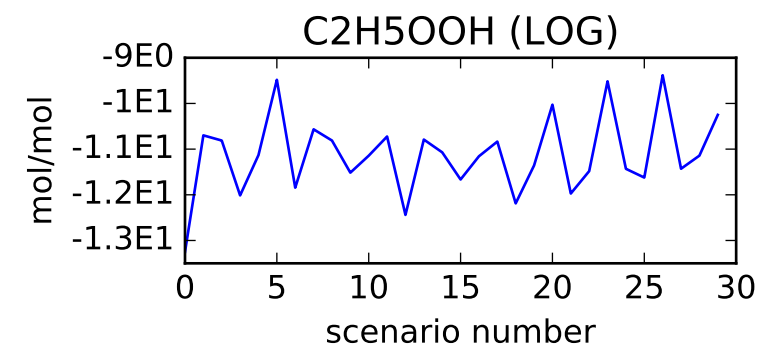
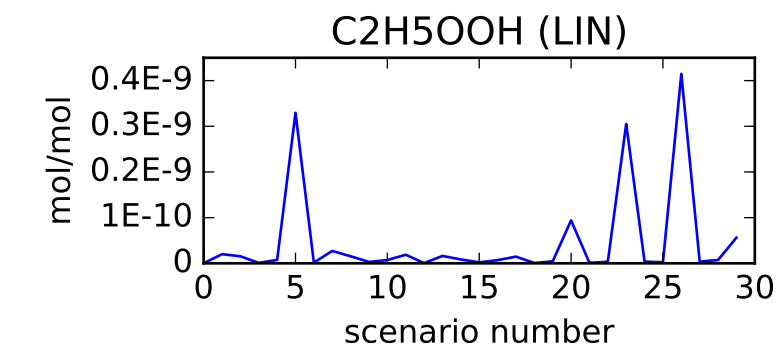
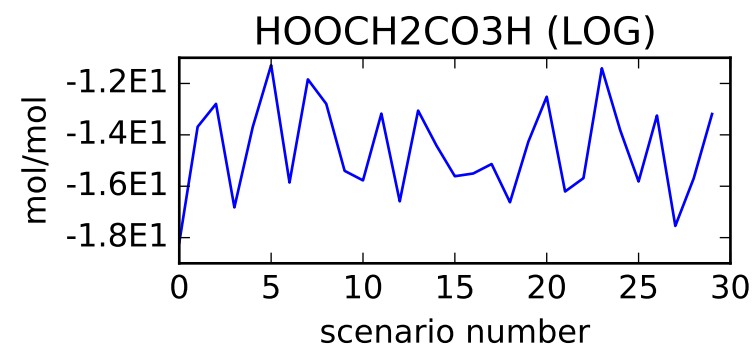
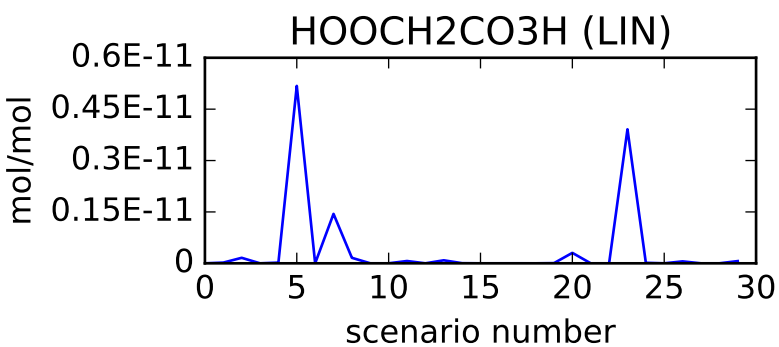
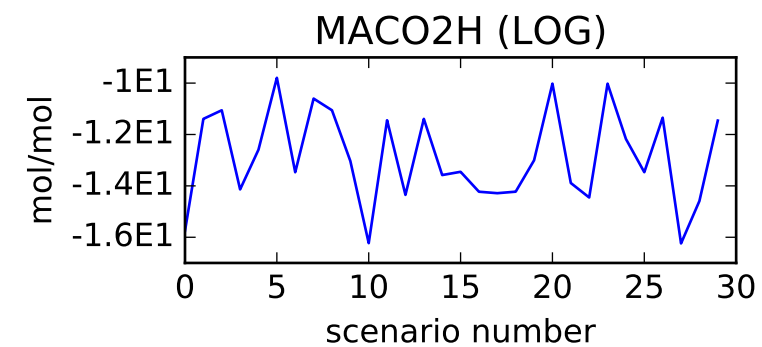
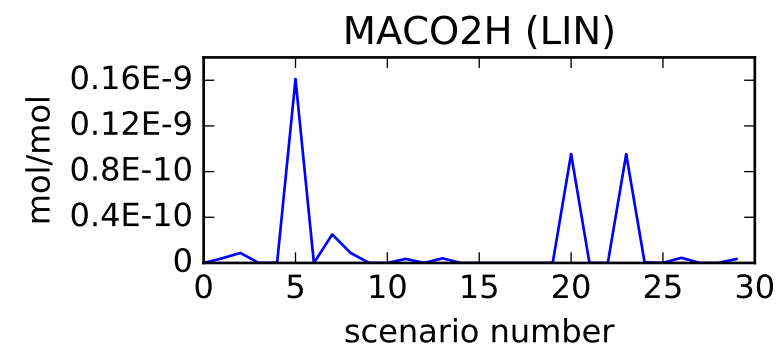
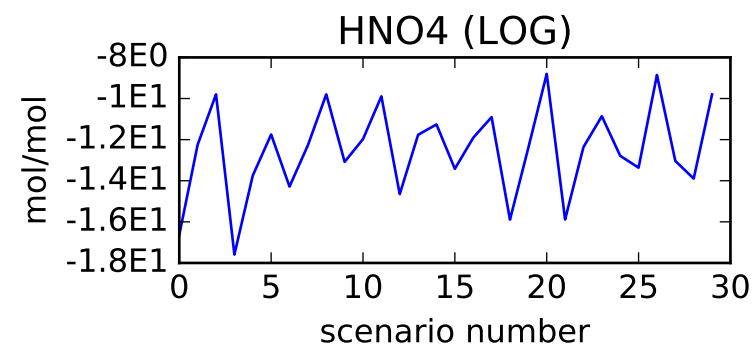
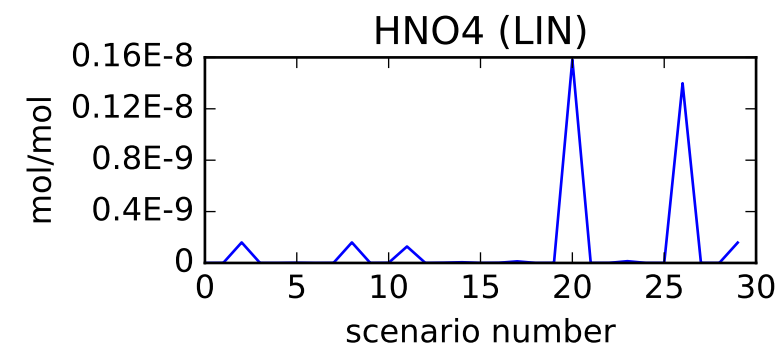
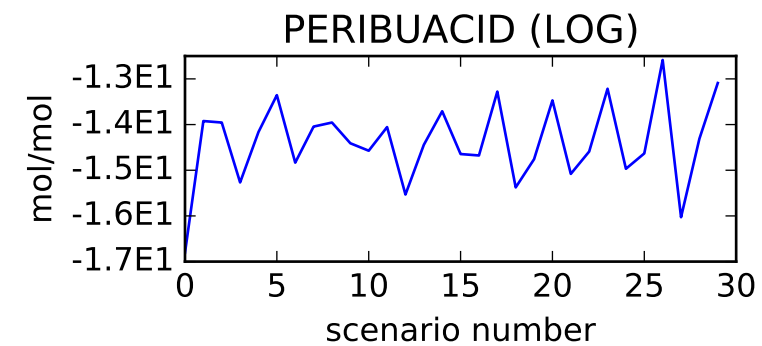
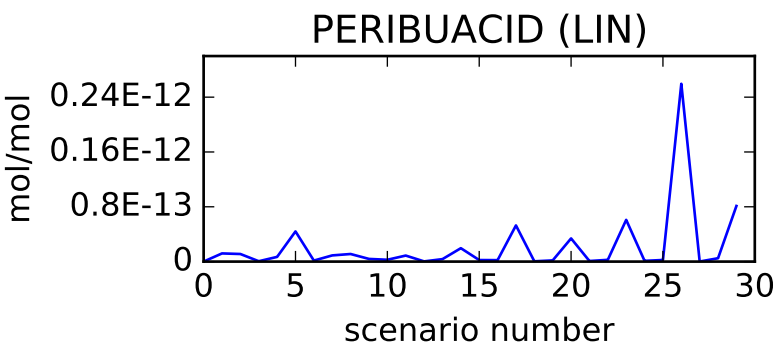
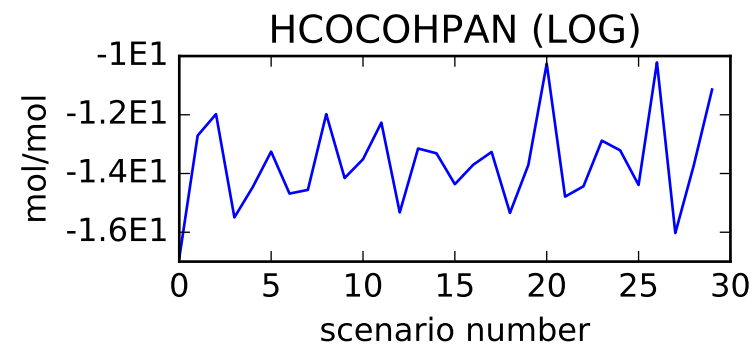
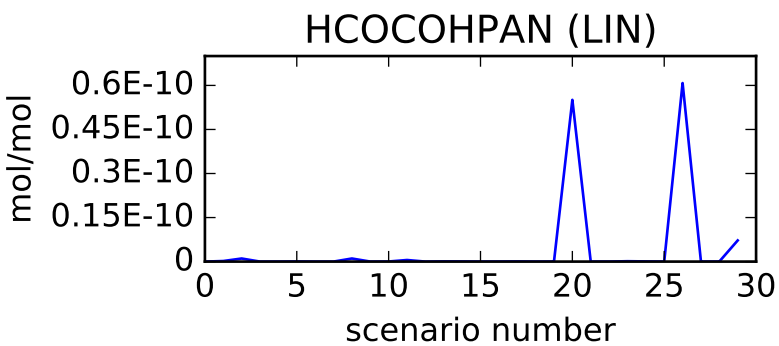
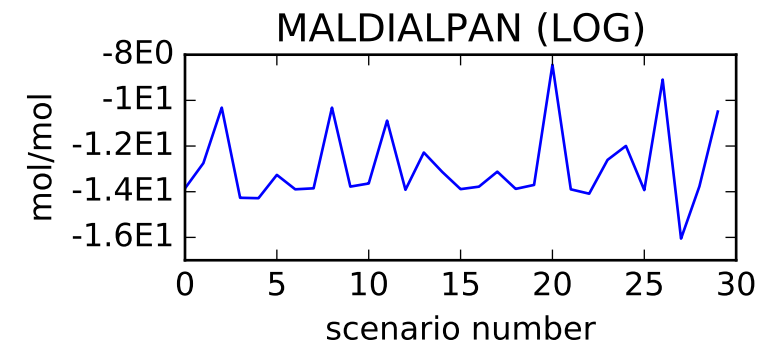
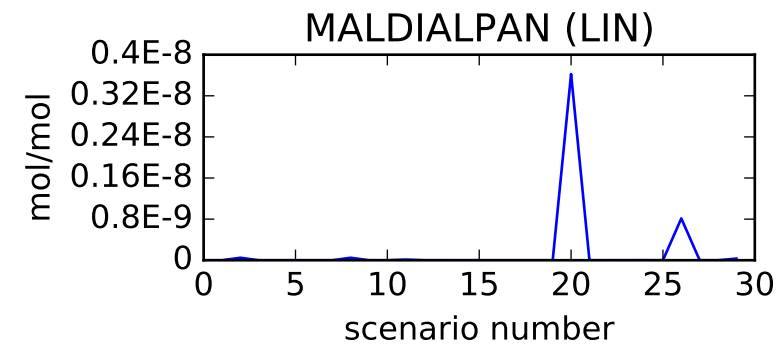
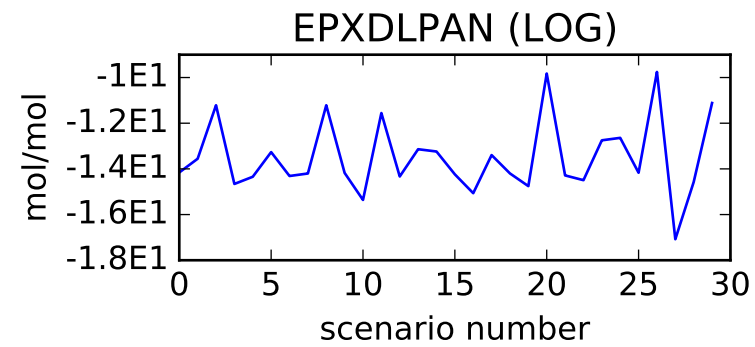
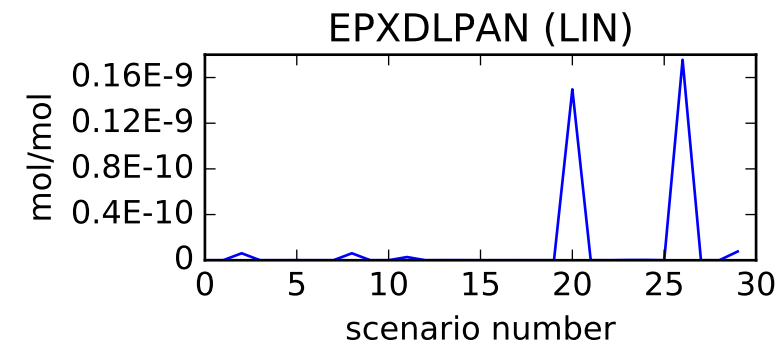


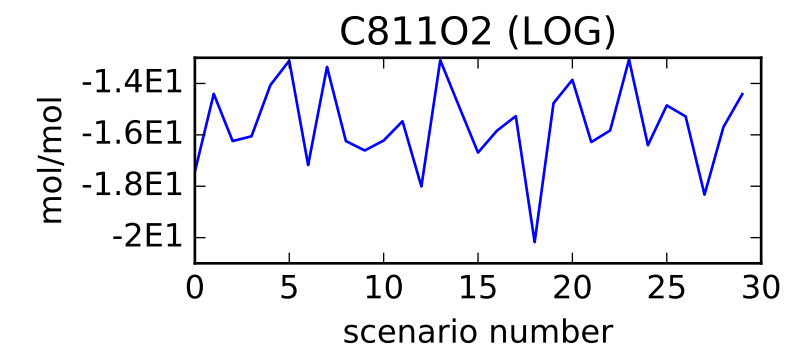
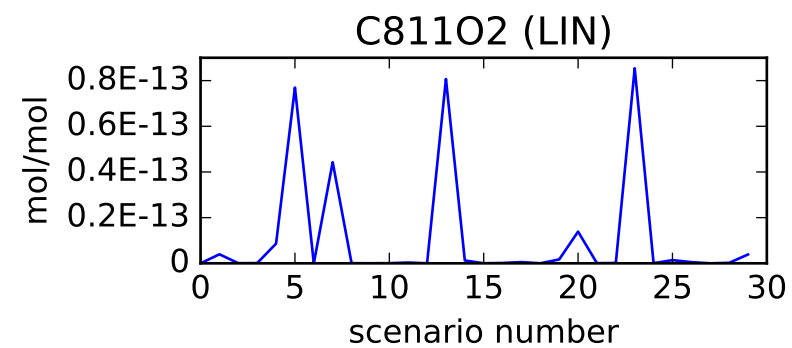
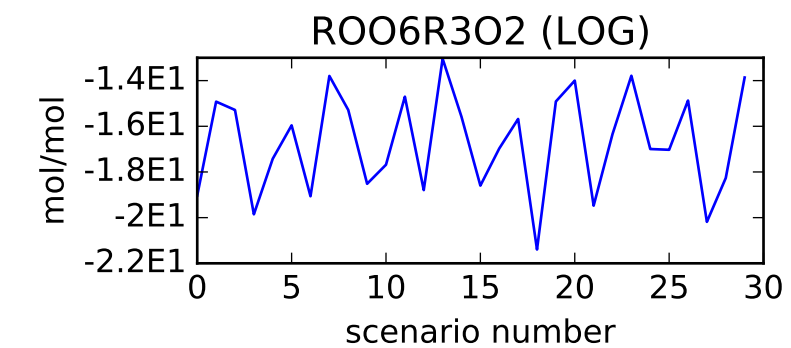
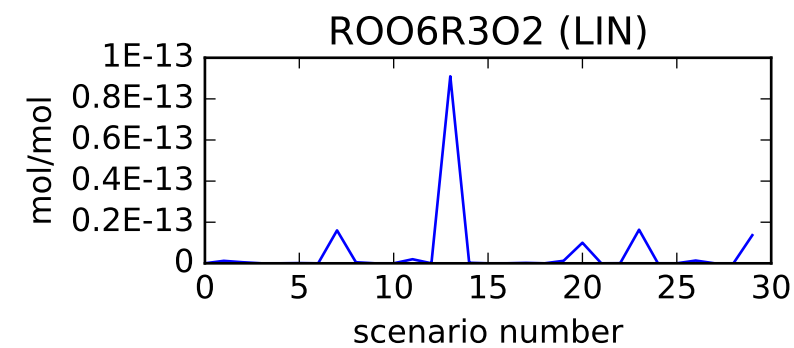
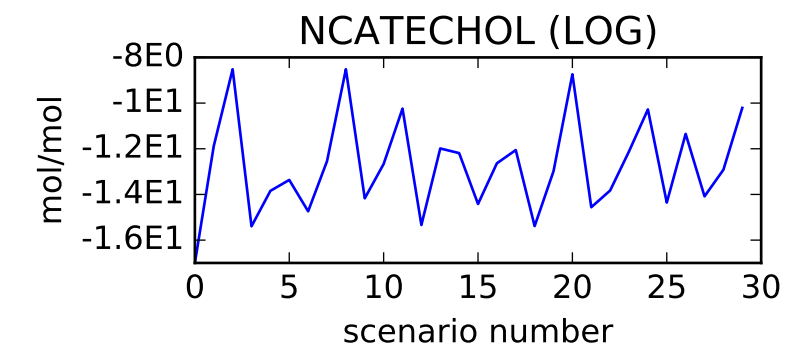
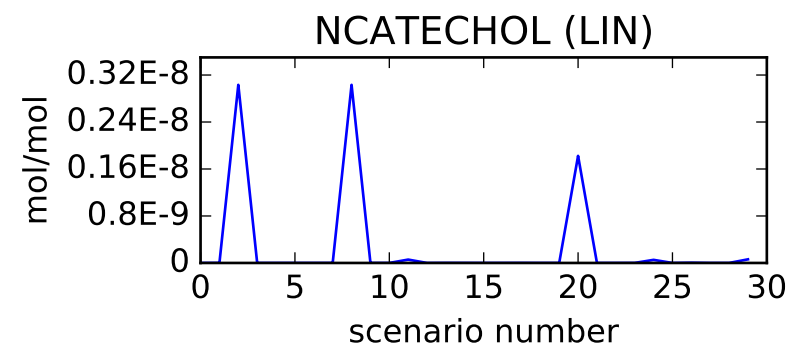
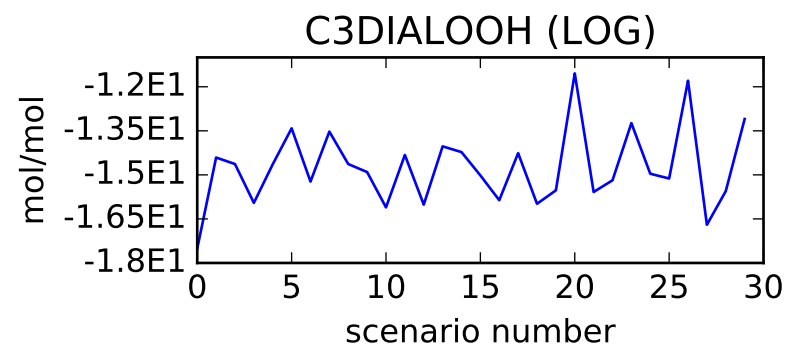
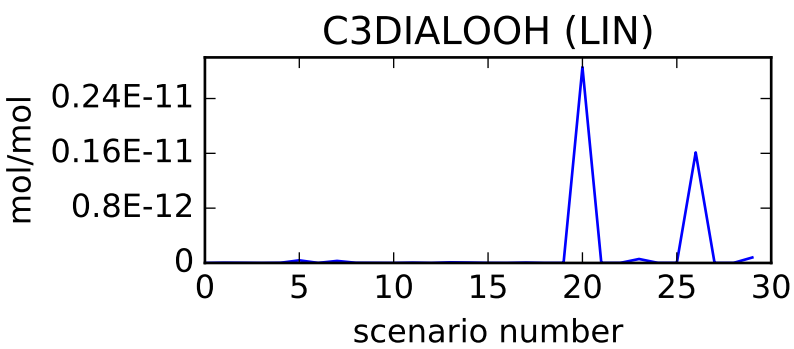
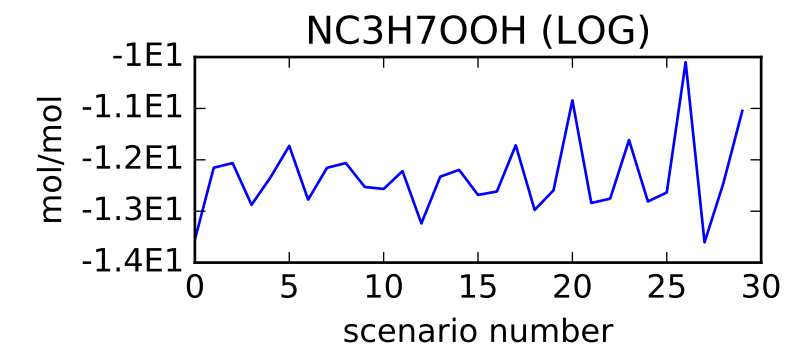
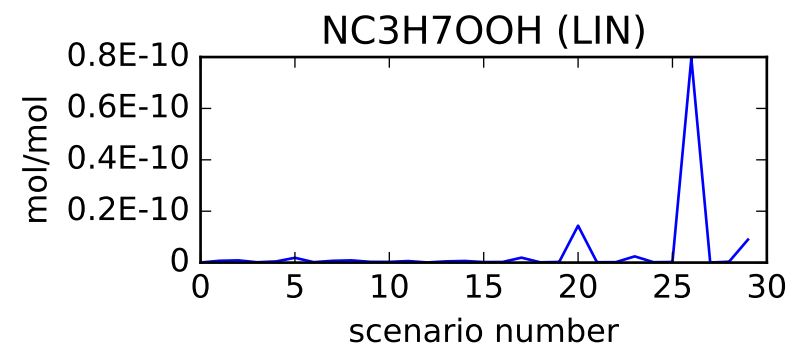
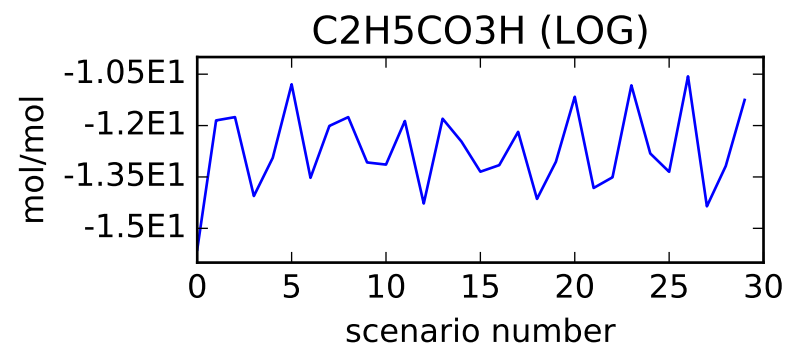
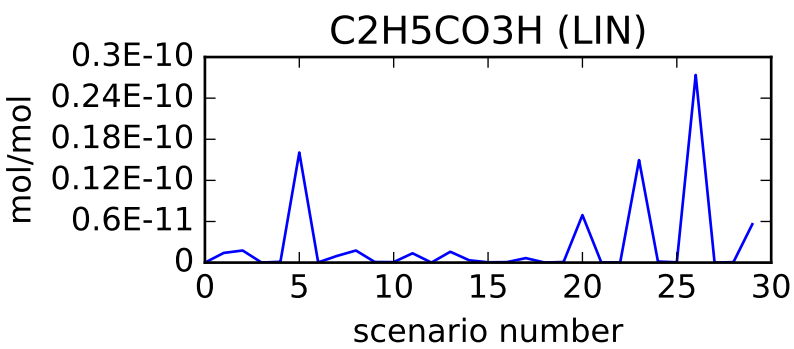
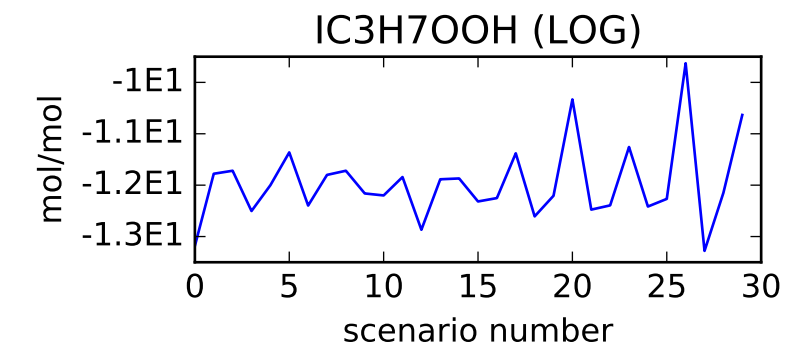
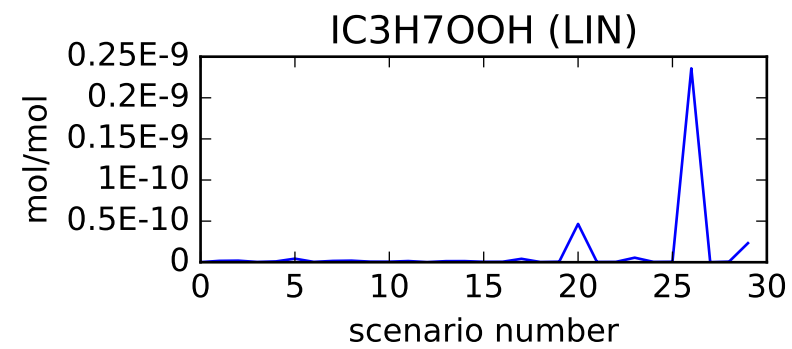
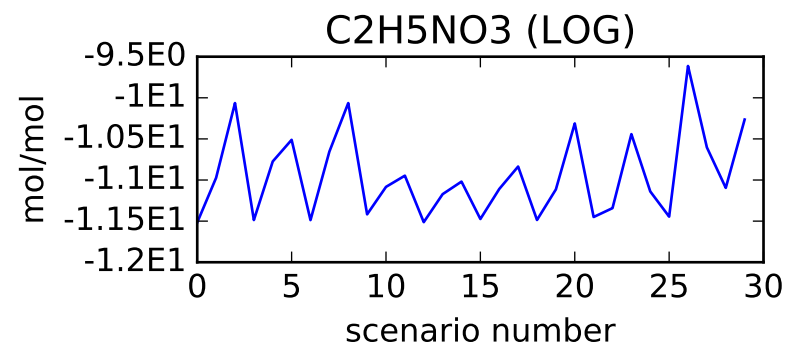
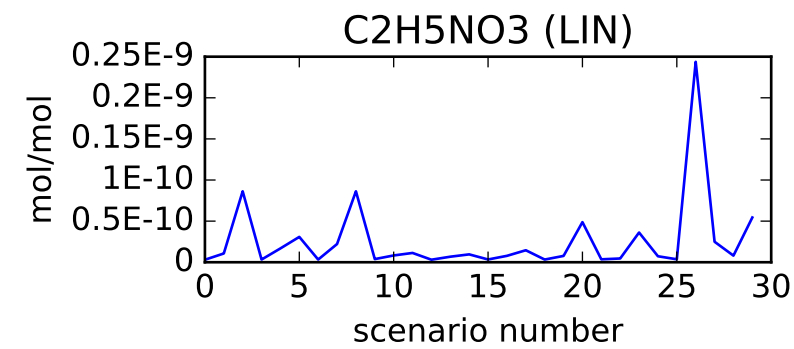






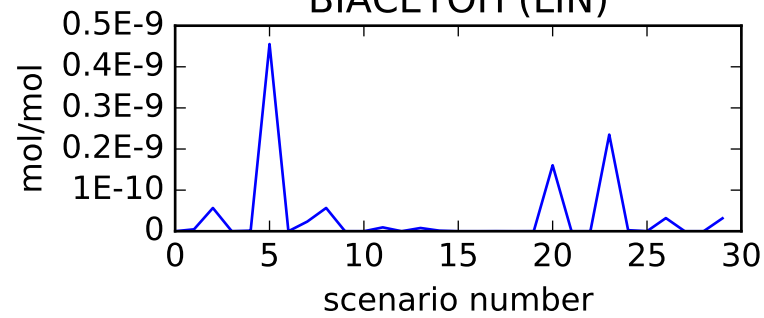




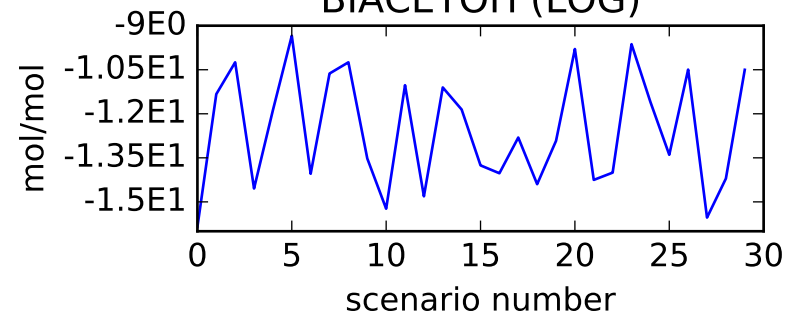




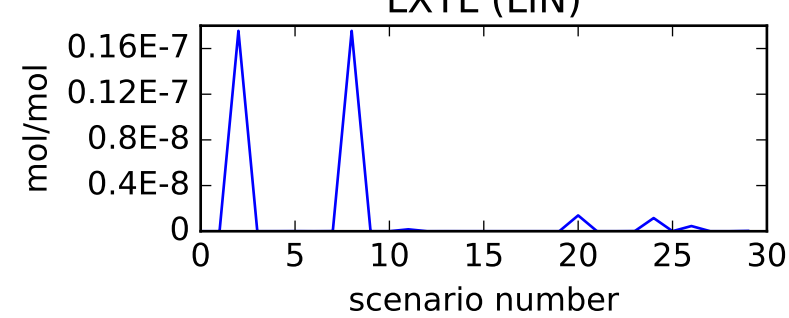
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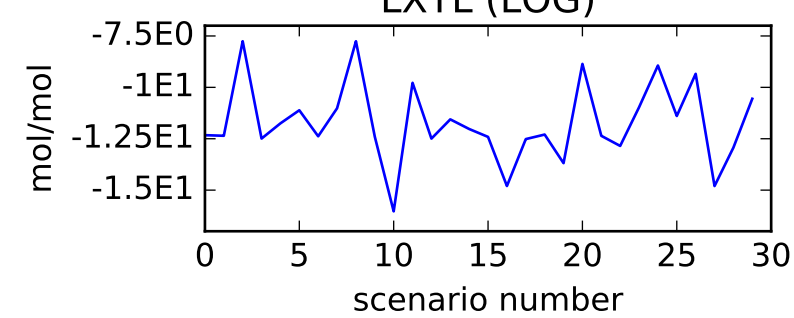
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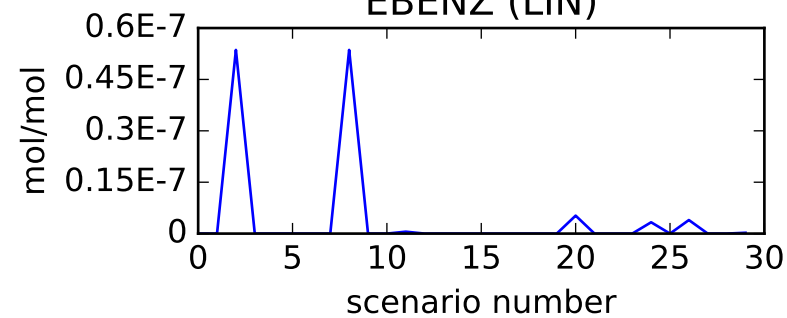
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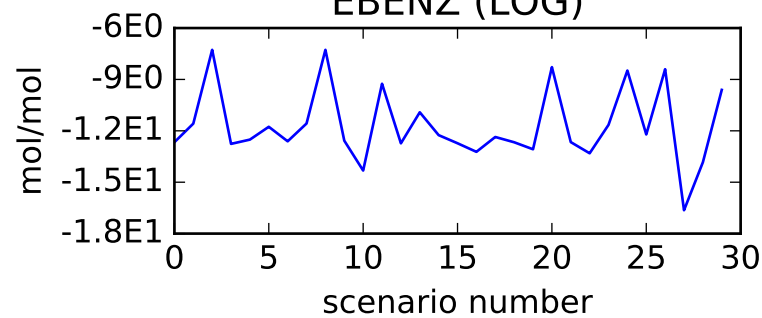
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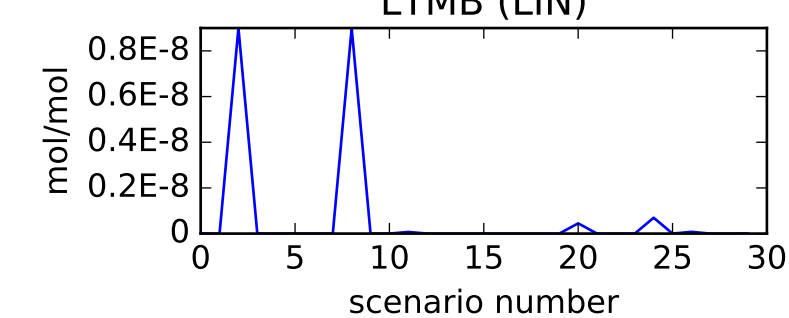
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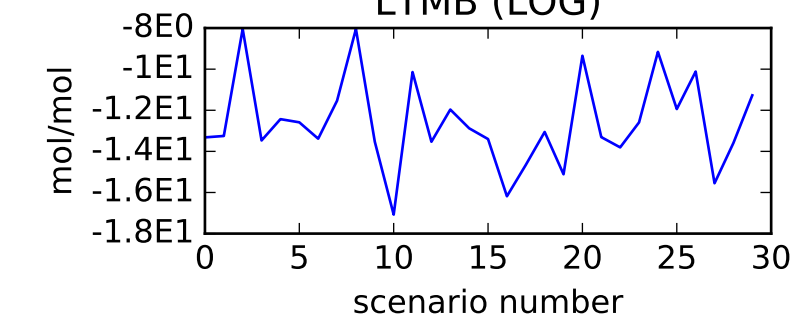
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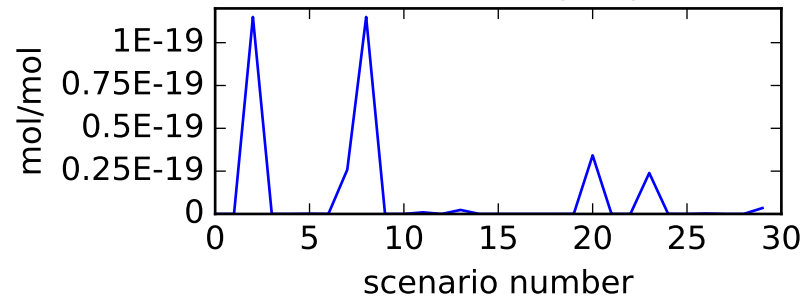
LTMB (LIN)



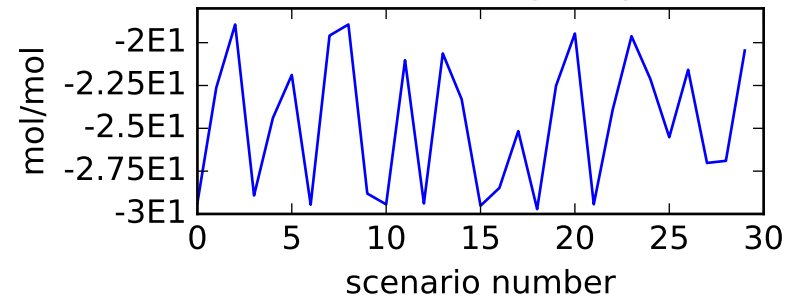
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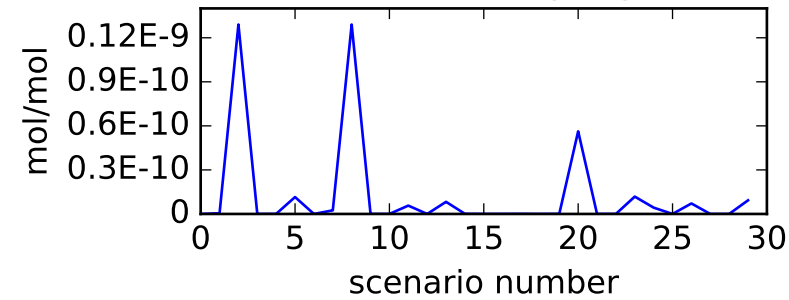
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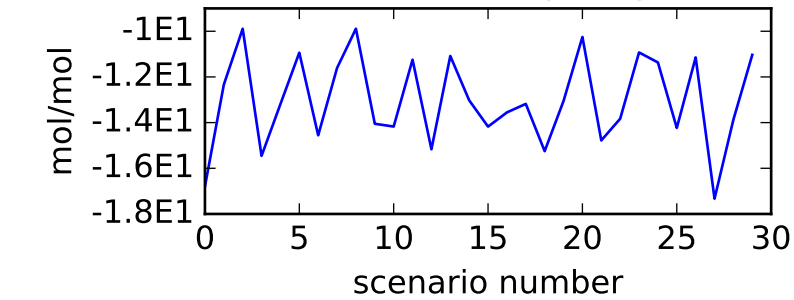
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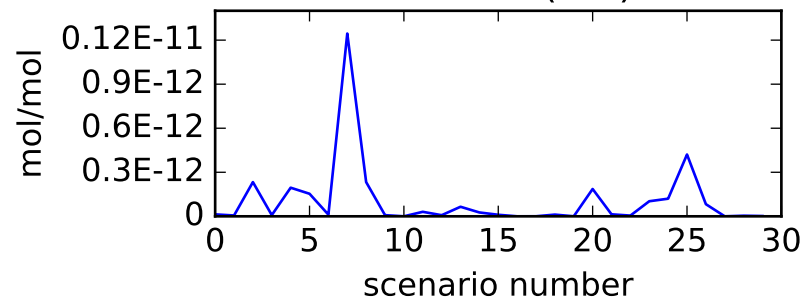
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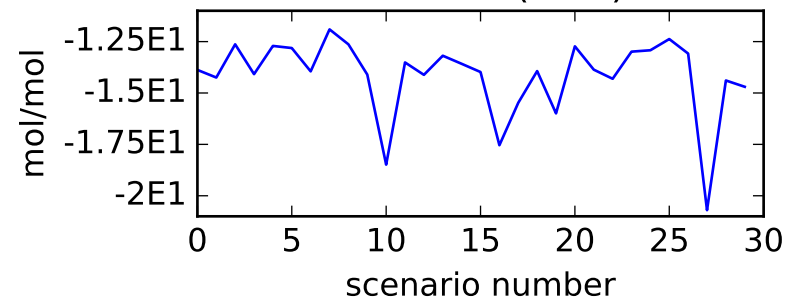
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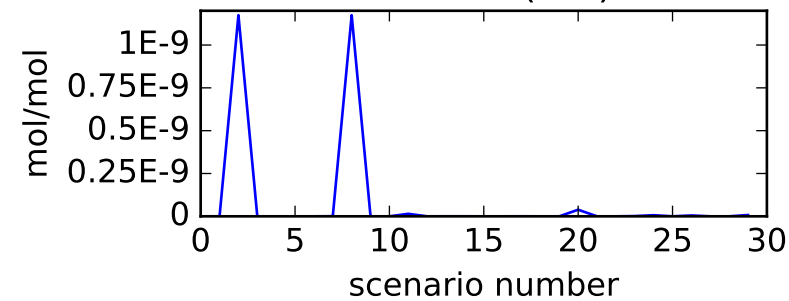
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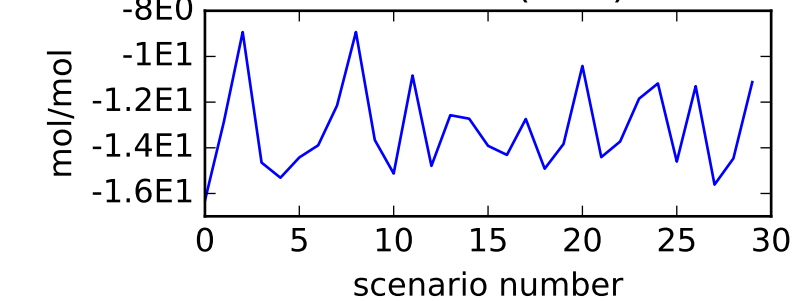
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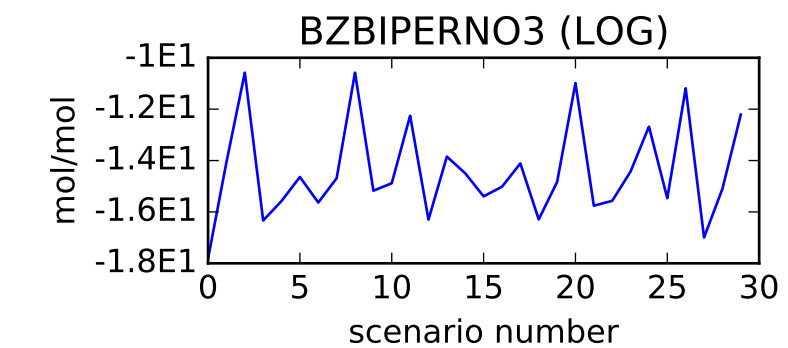
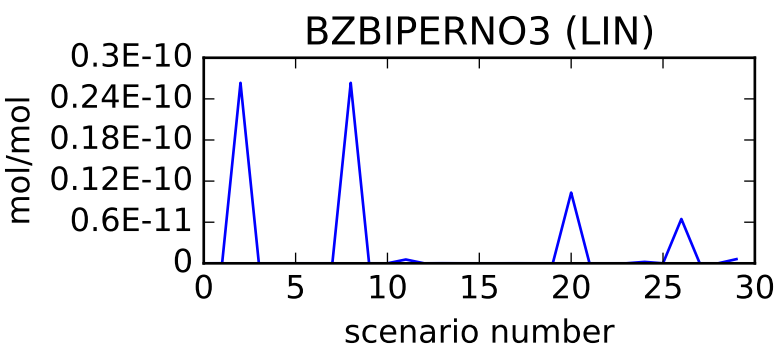
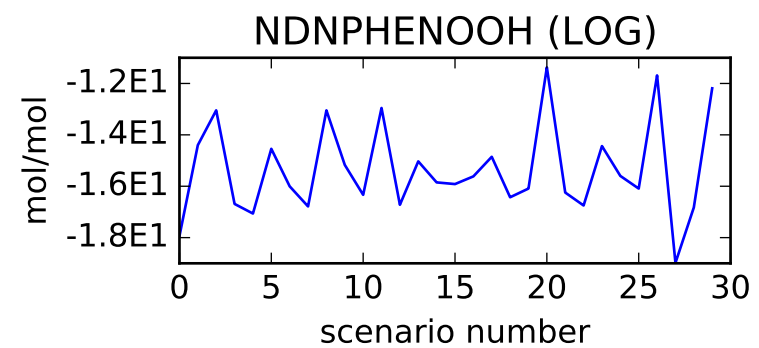
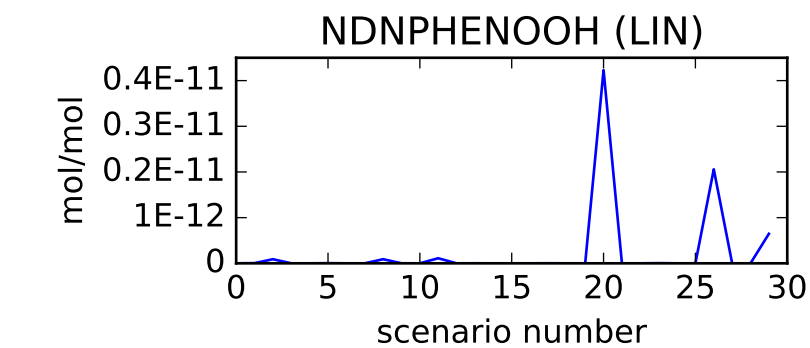
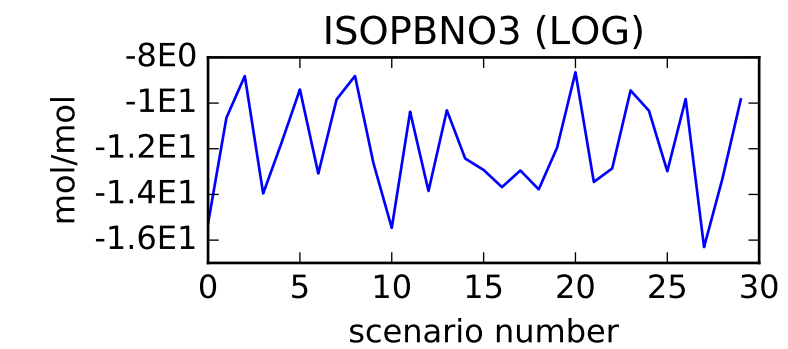
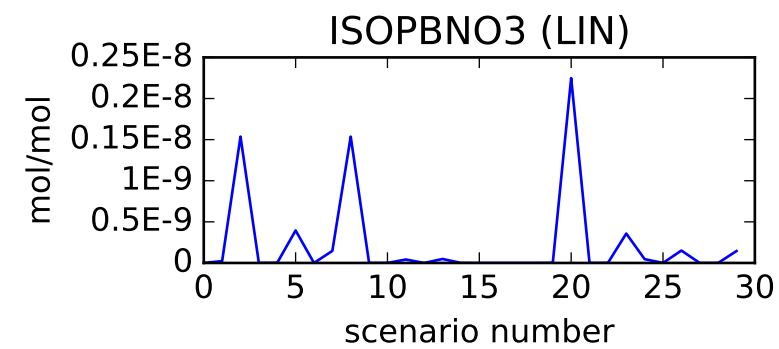
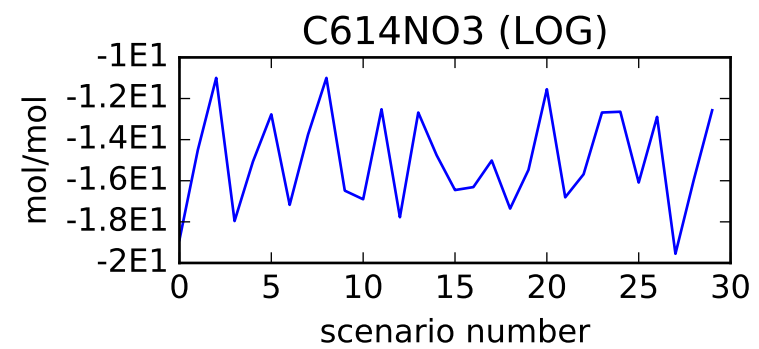
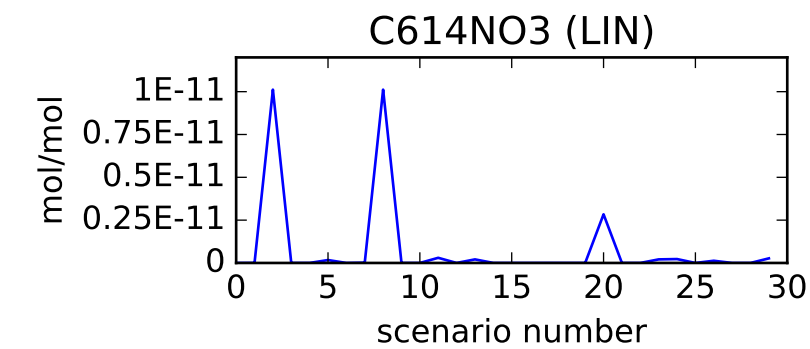
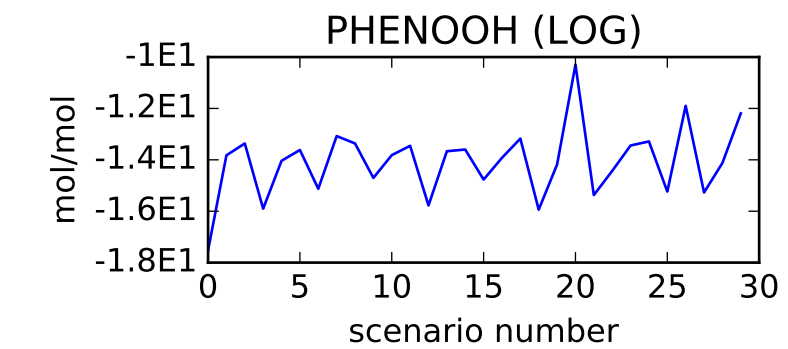
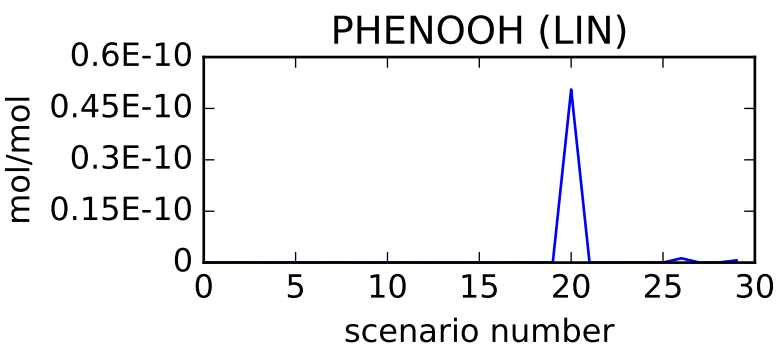
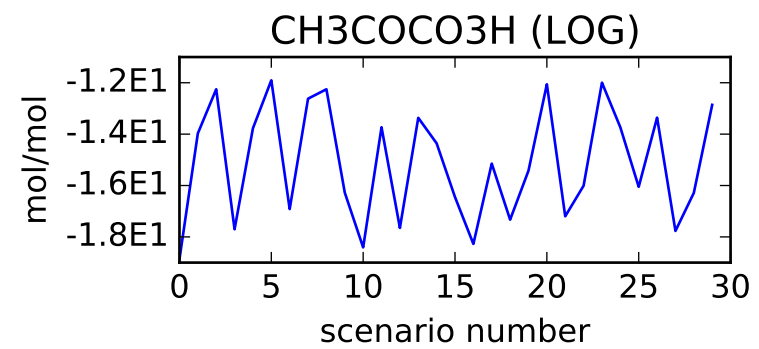
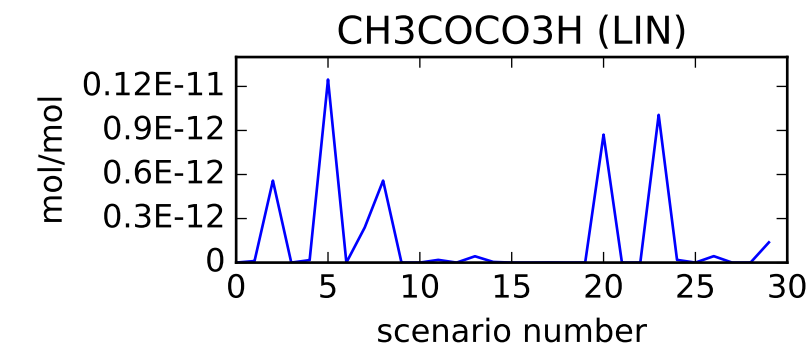
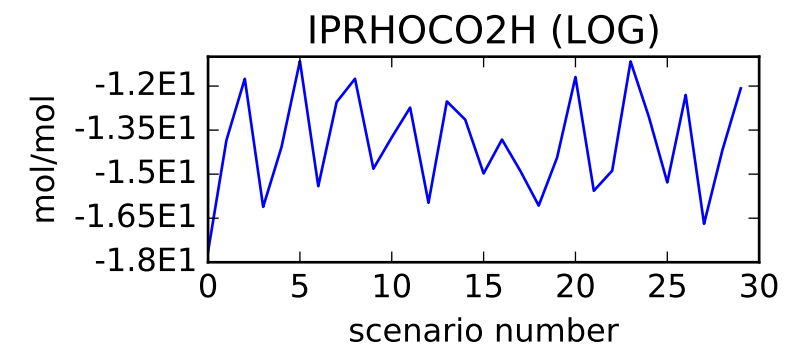
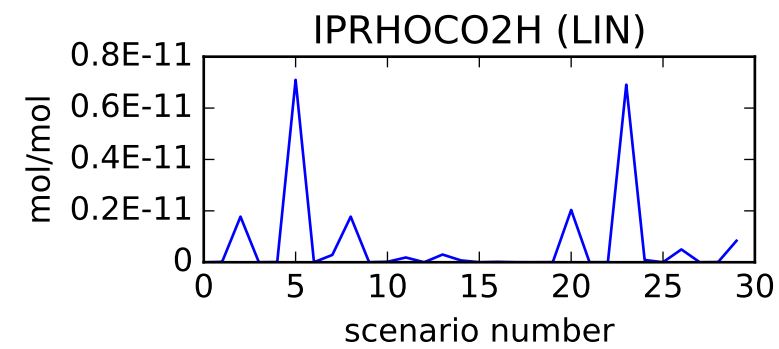
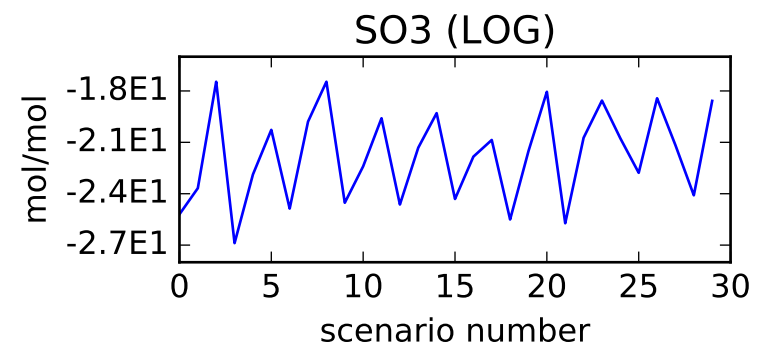
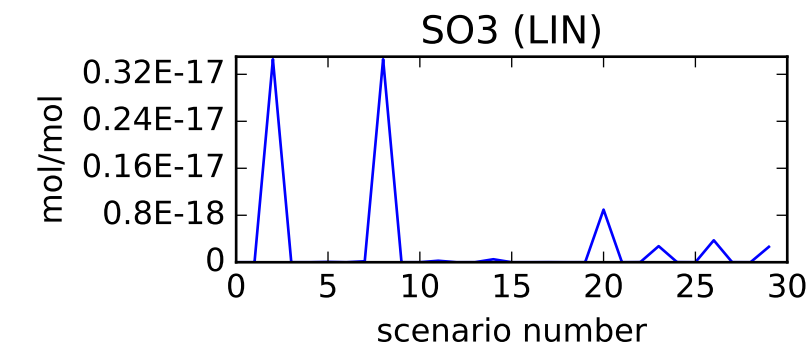


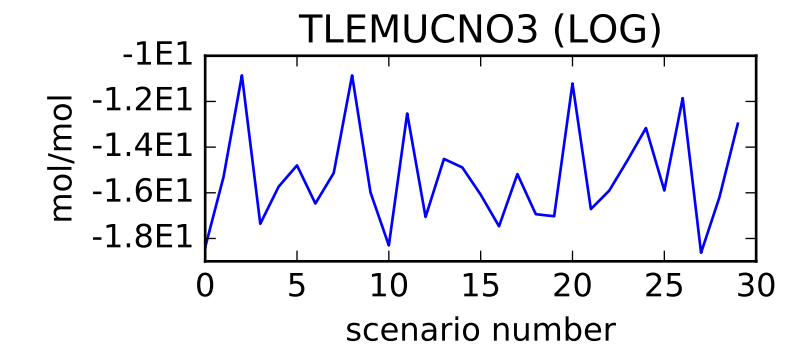
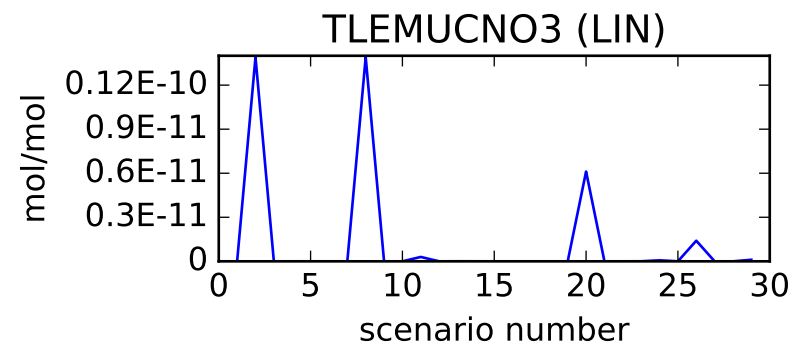
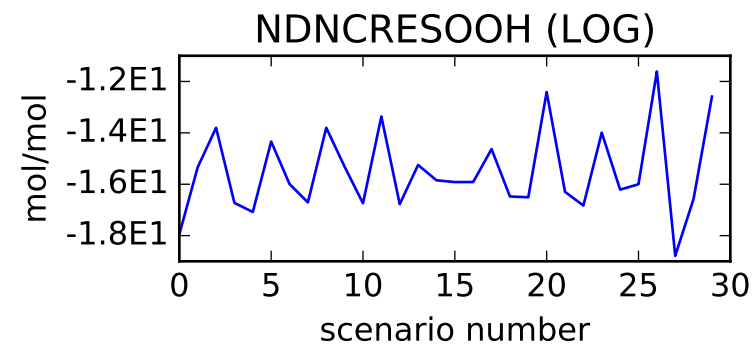
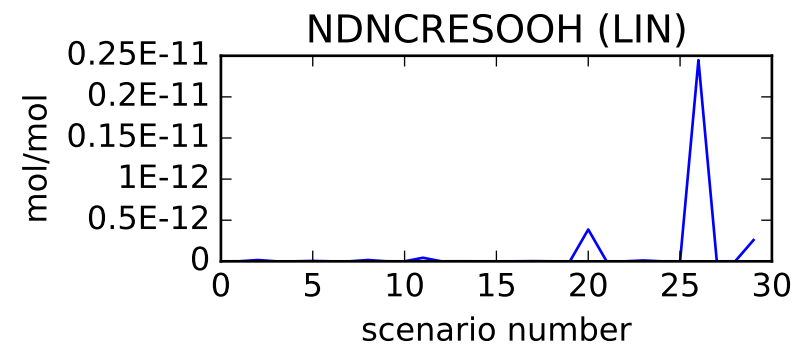
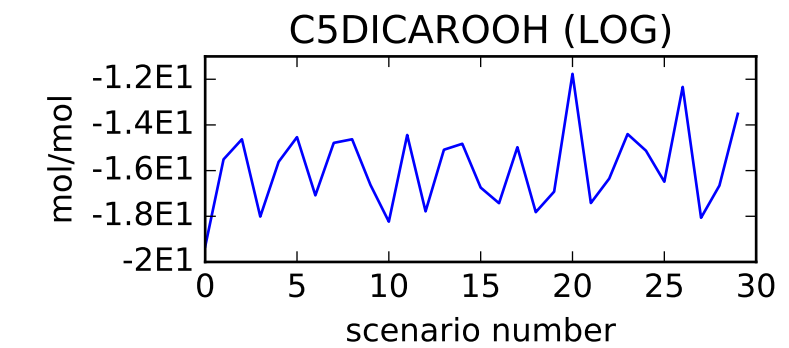
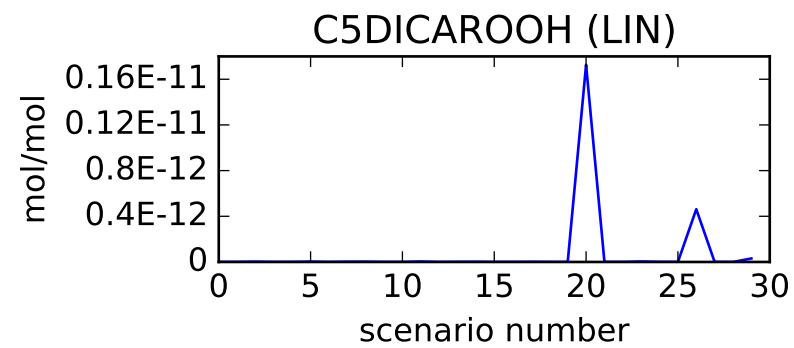
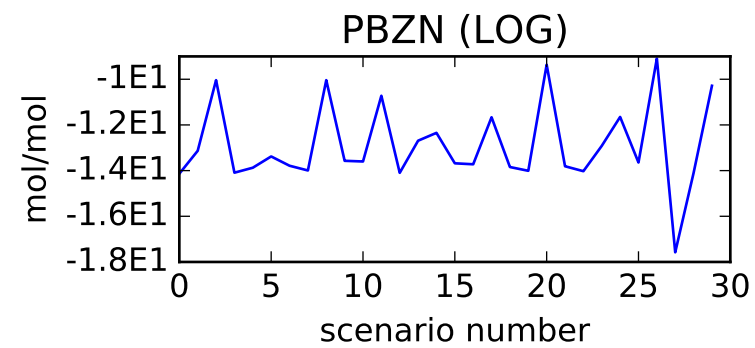
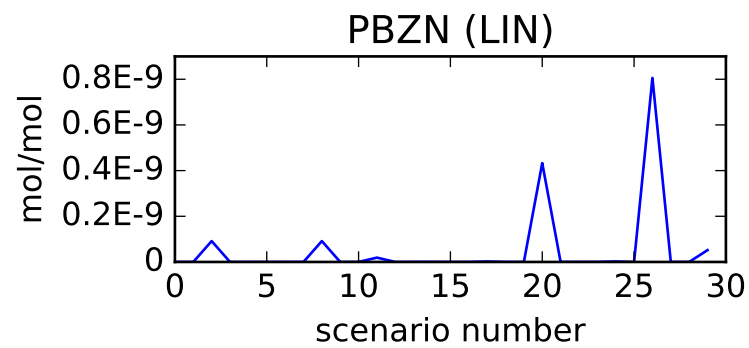
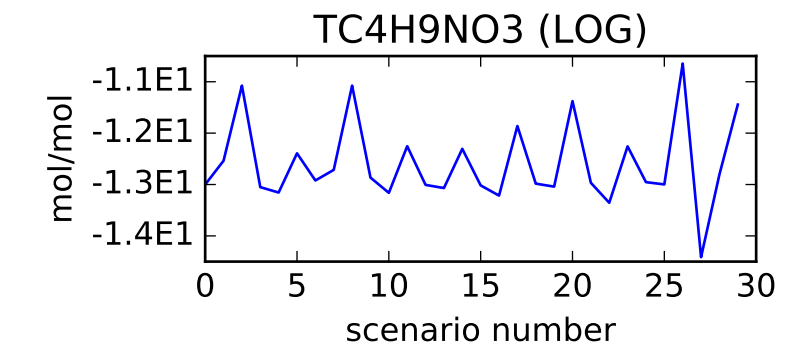
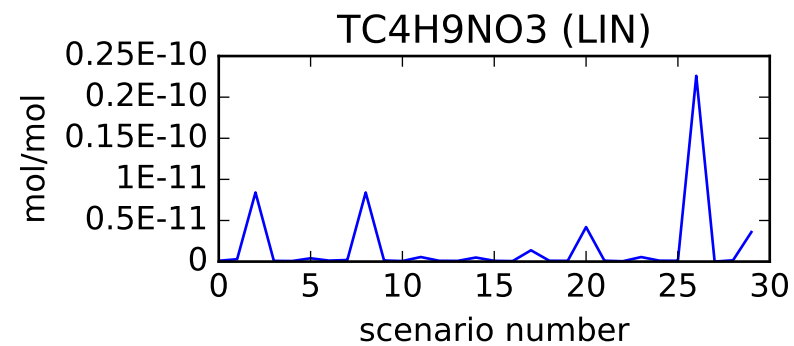
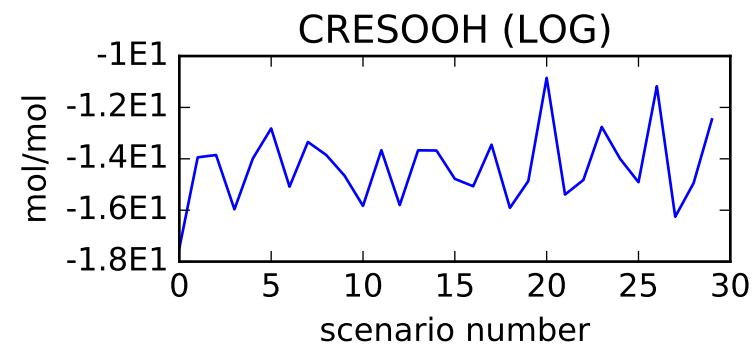
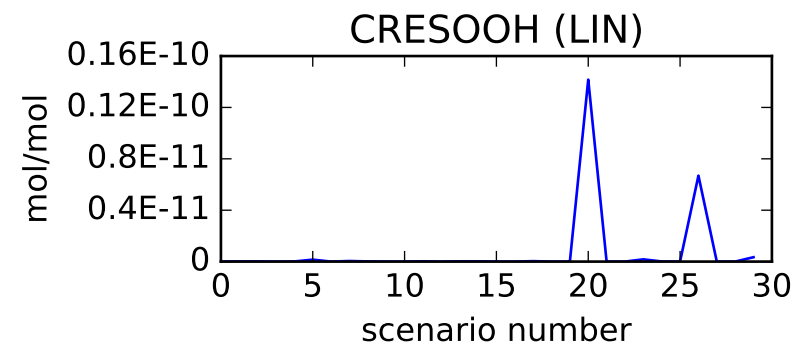
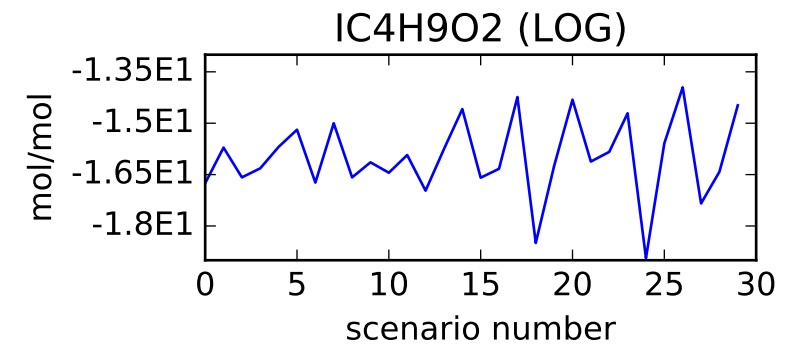
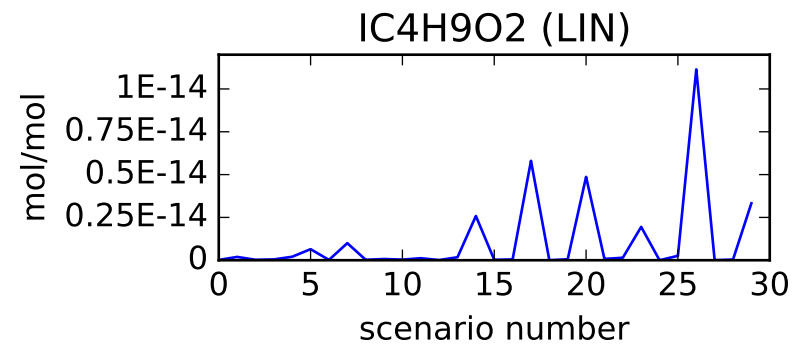
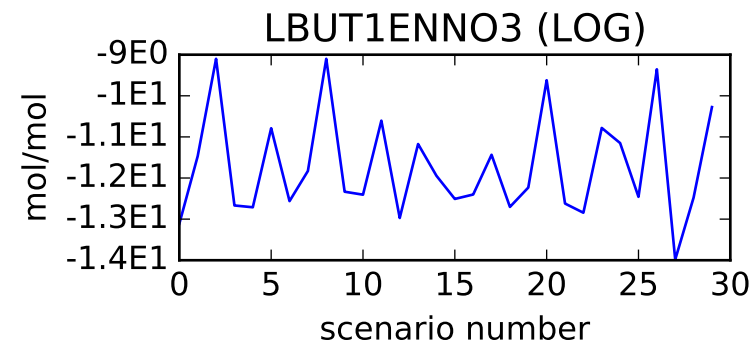
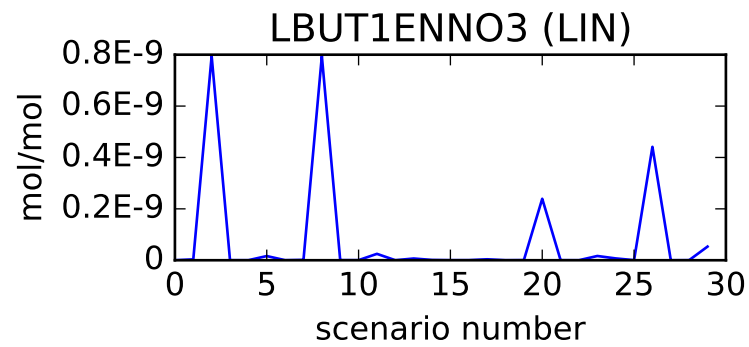
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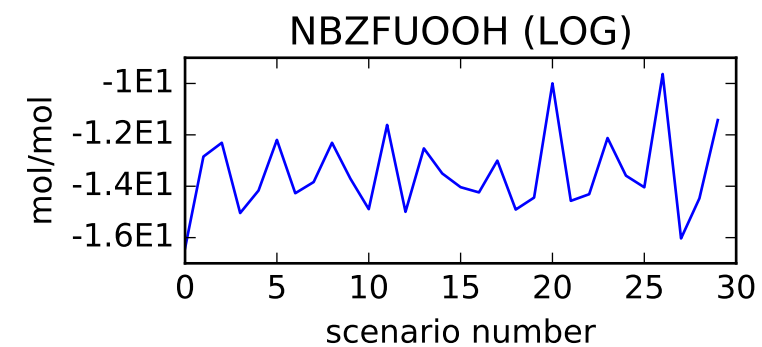
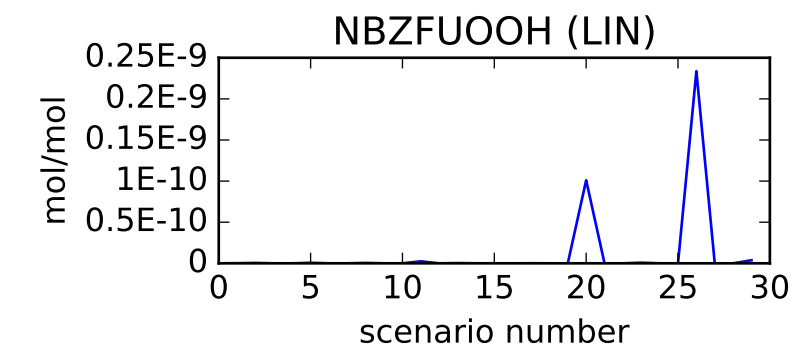
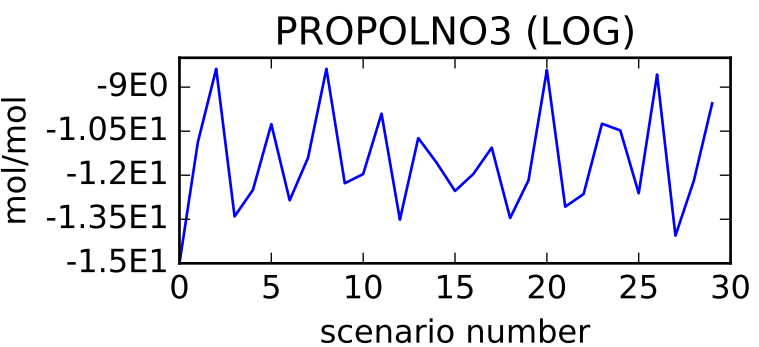
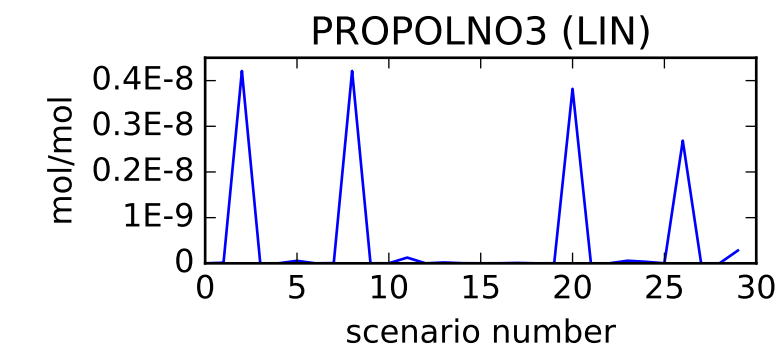
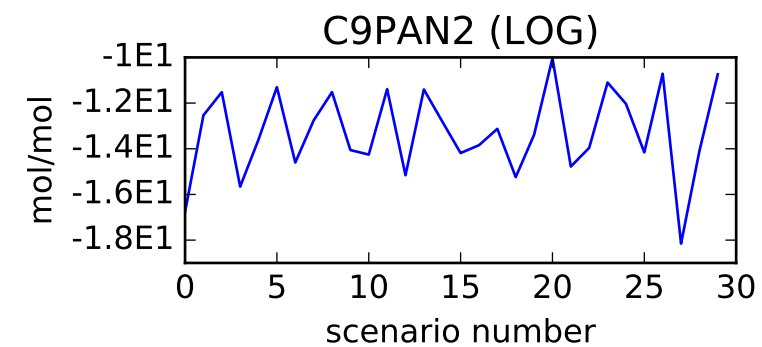
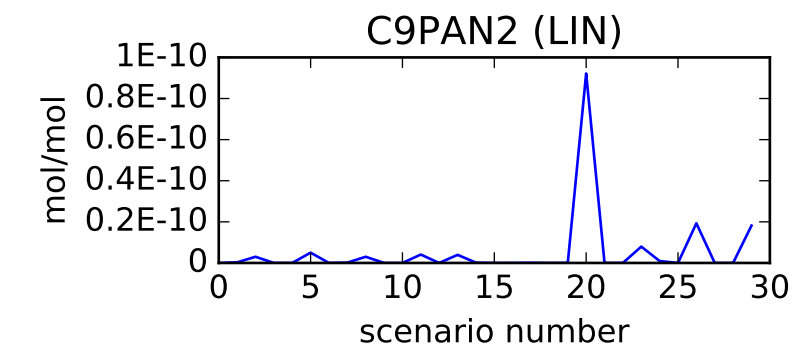
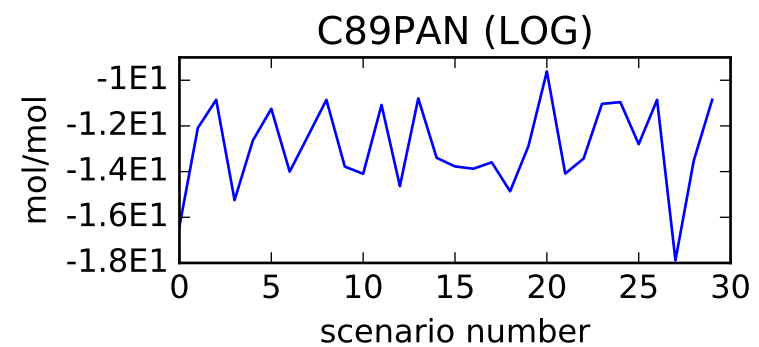
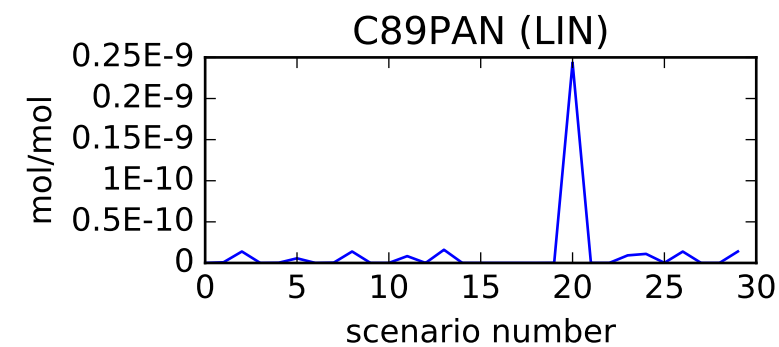
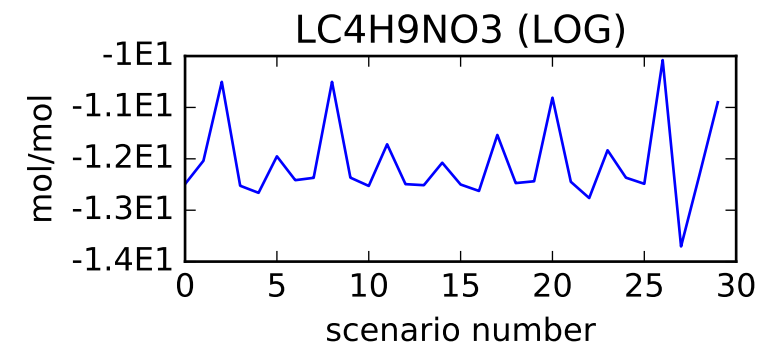
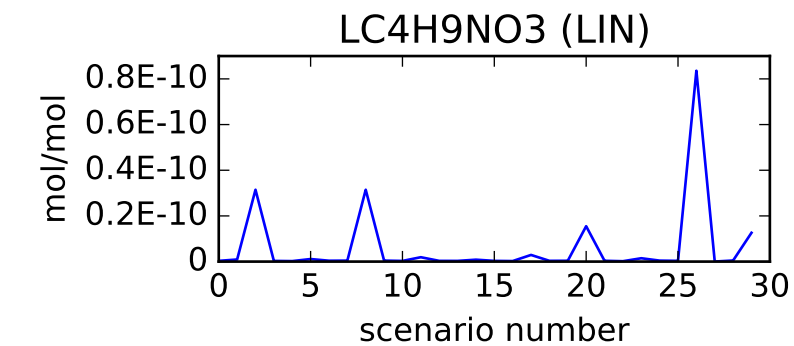
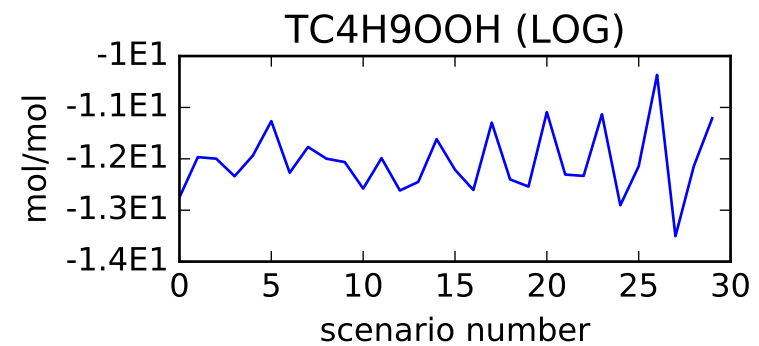
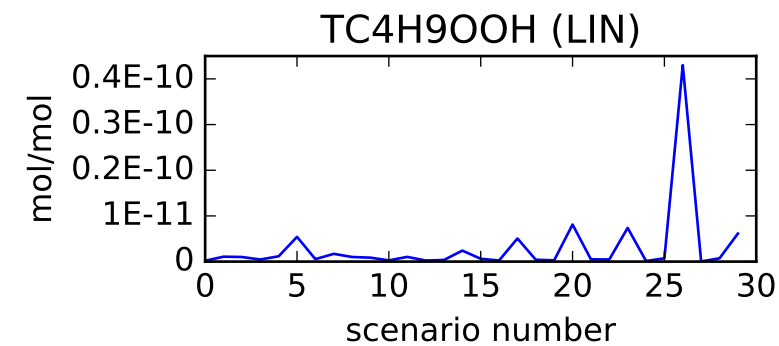
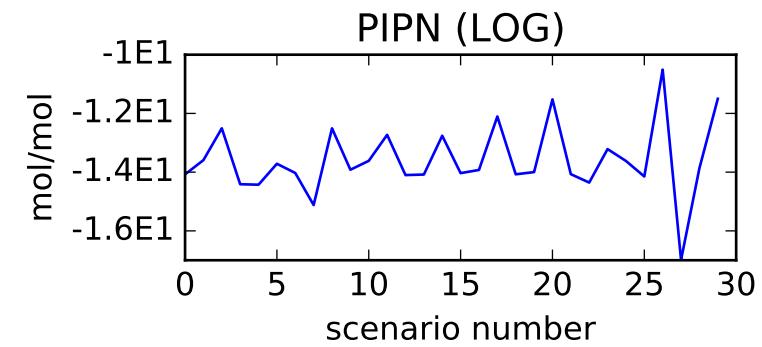
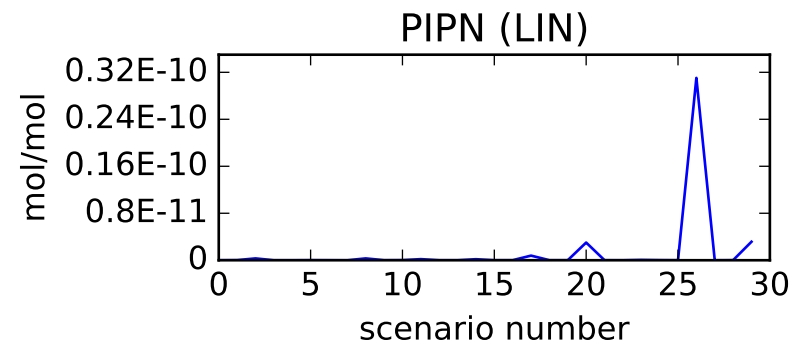
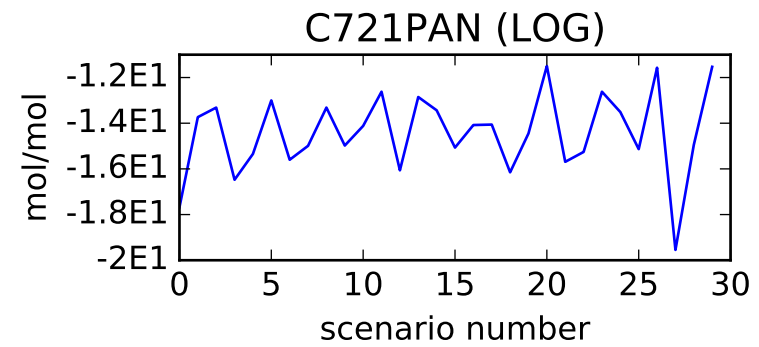
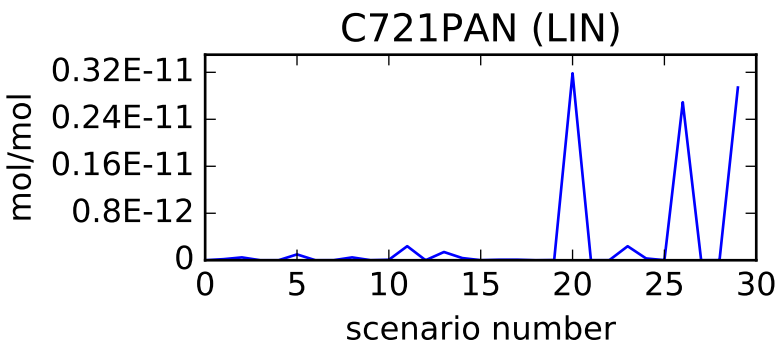


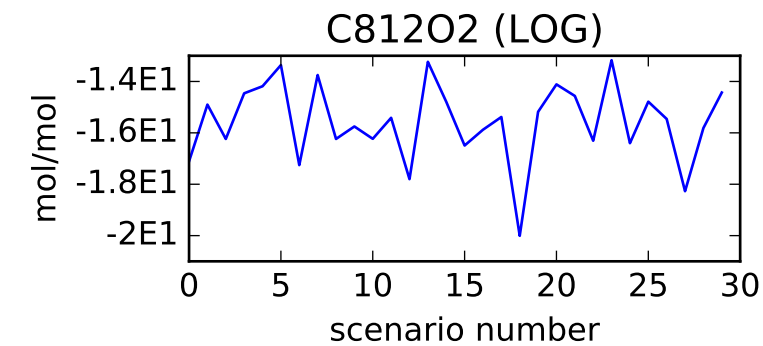
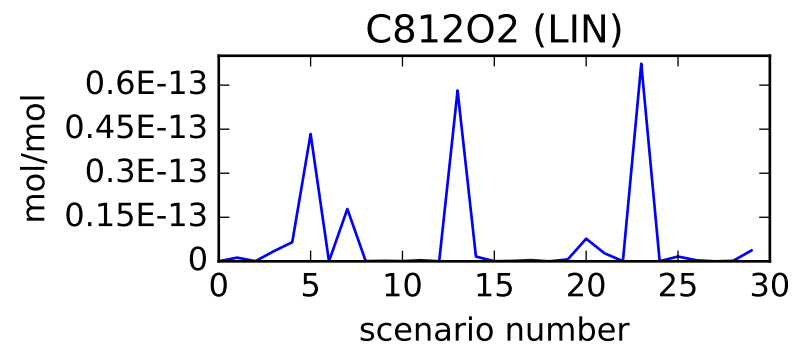
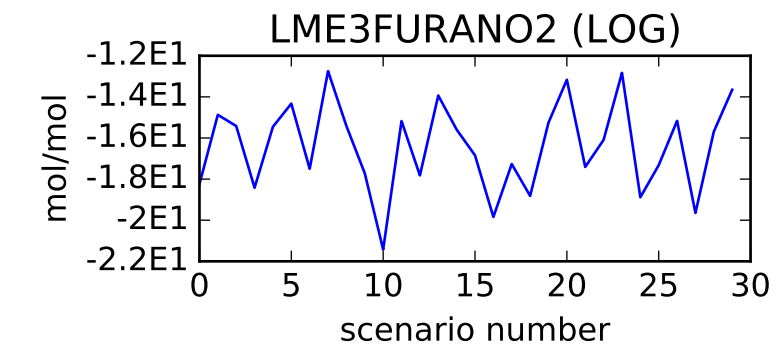
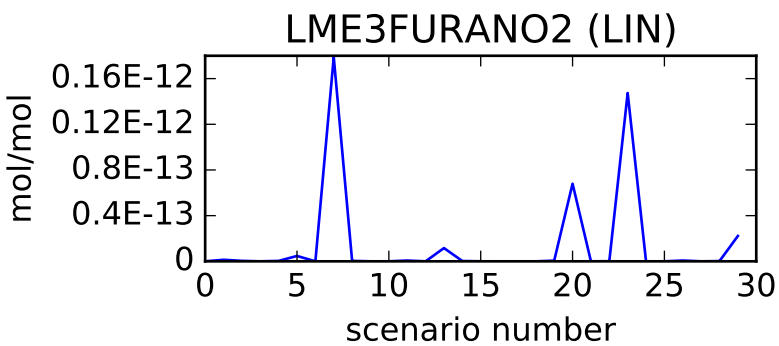
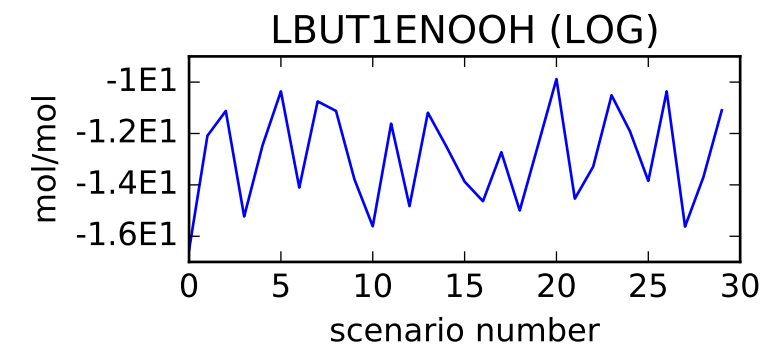
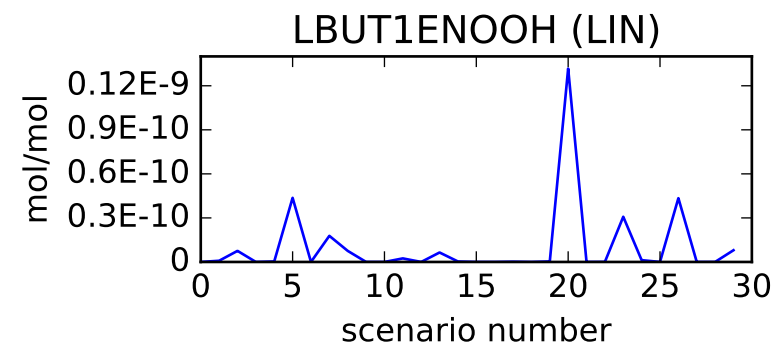
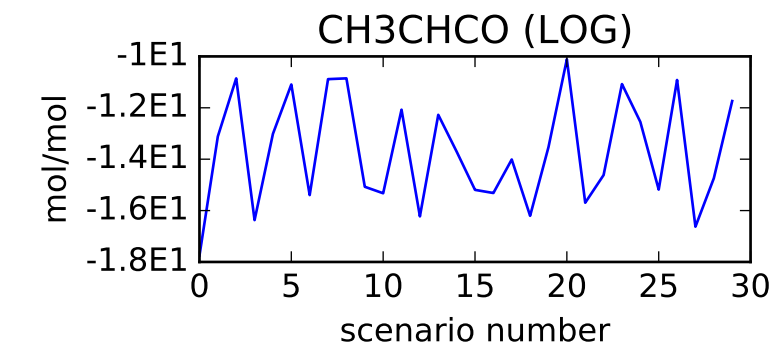
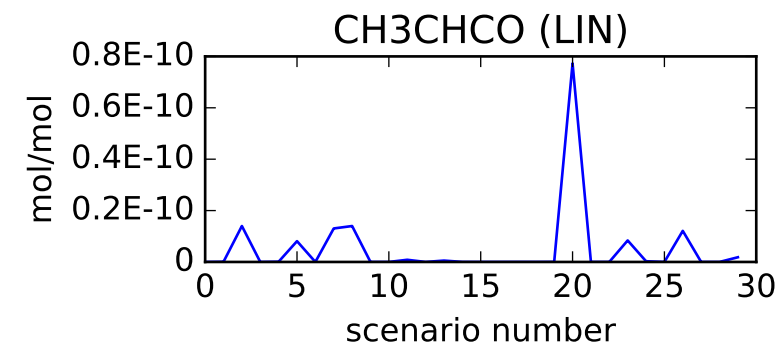
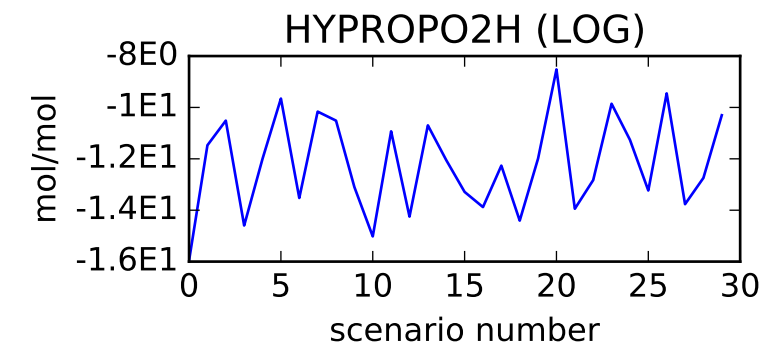
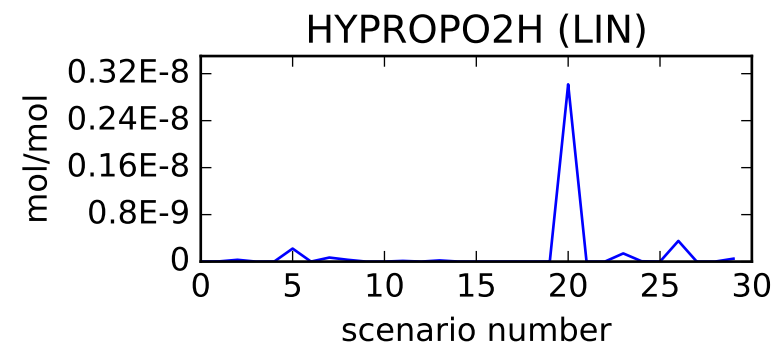
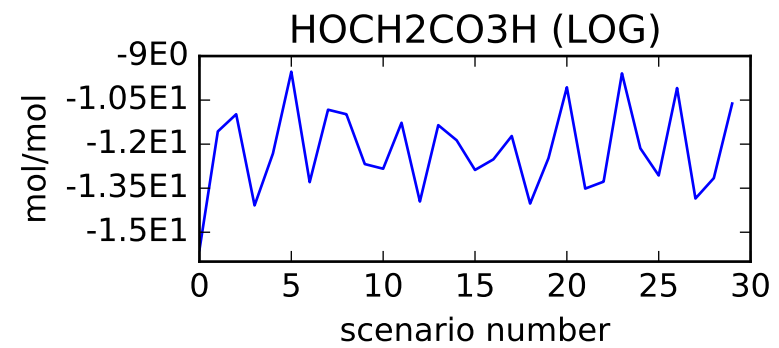
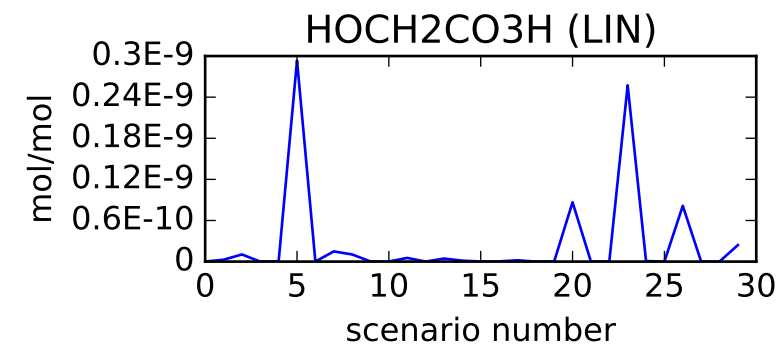
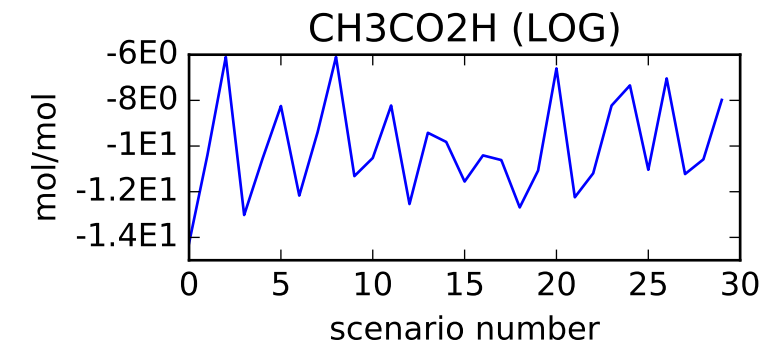
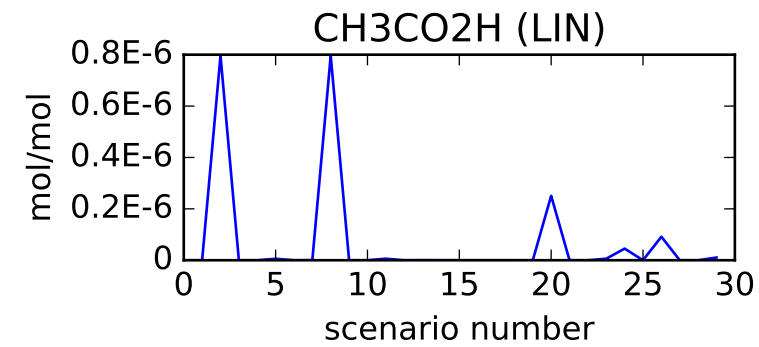
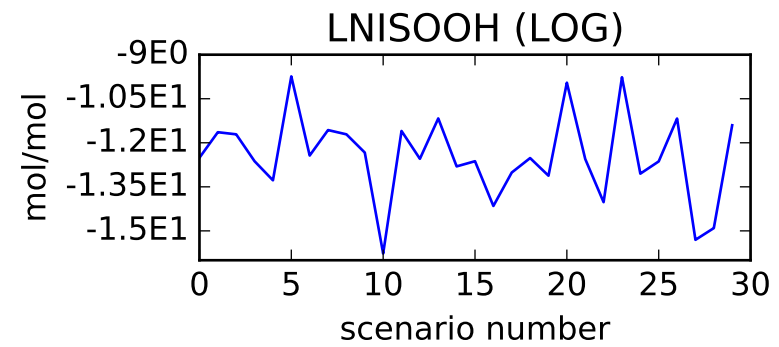
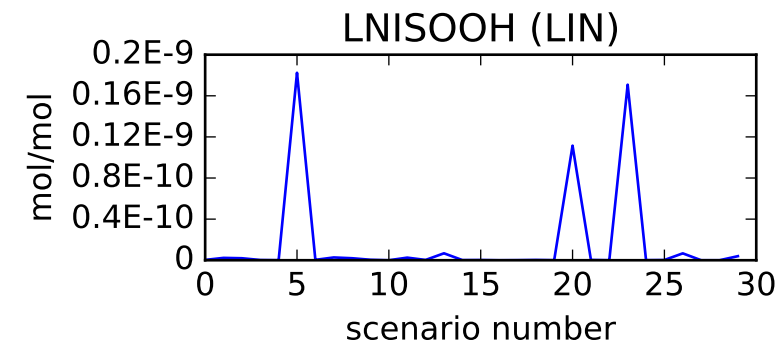
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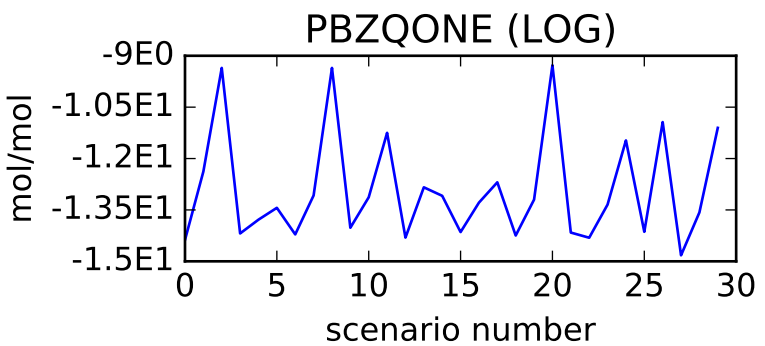
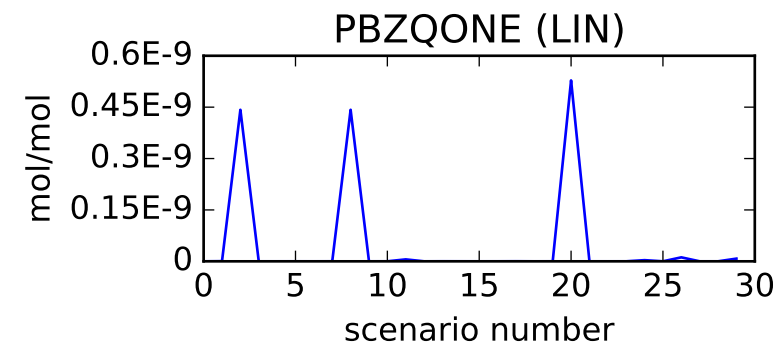
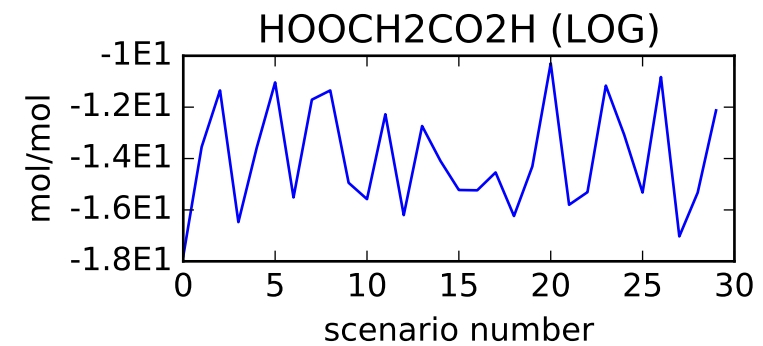
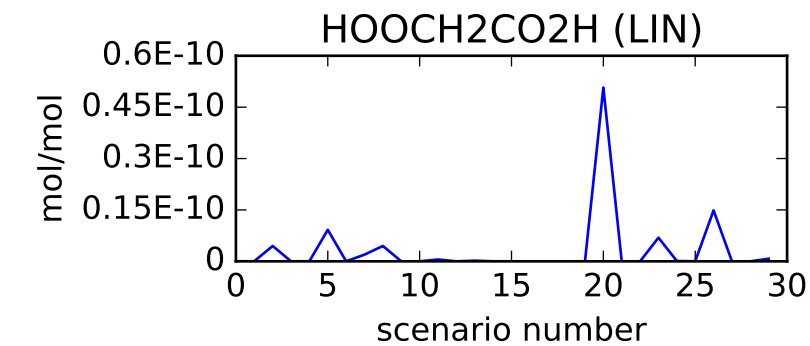
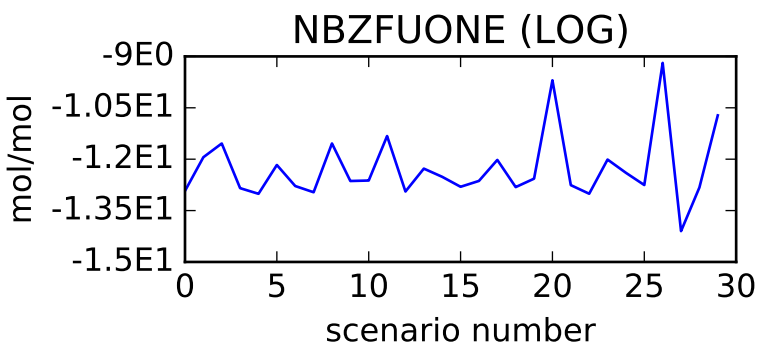
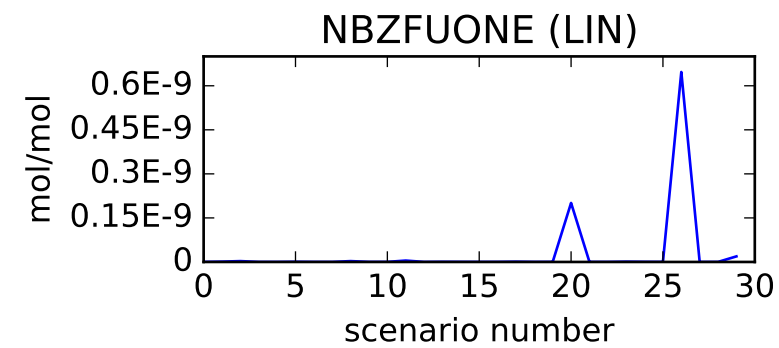
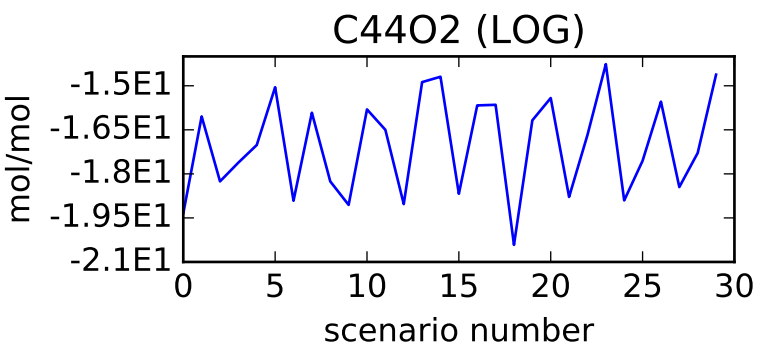
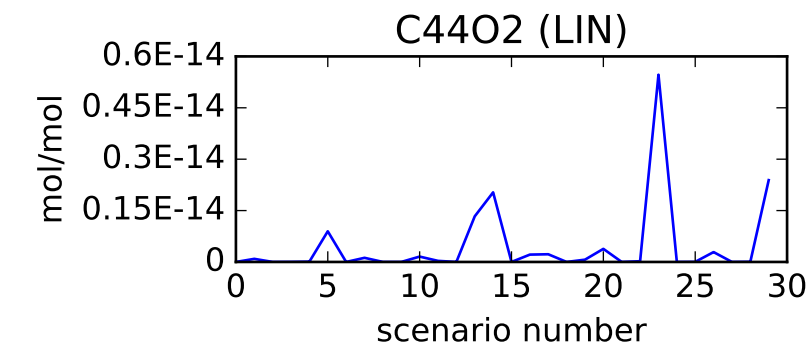
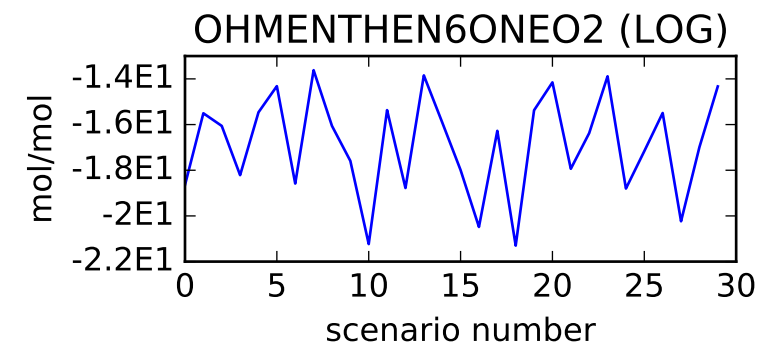
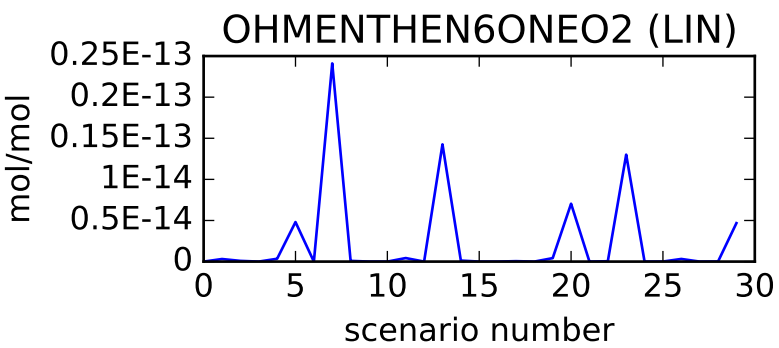
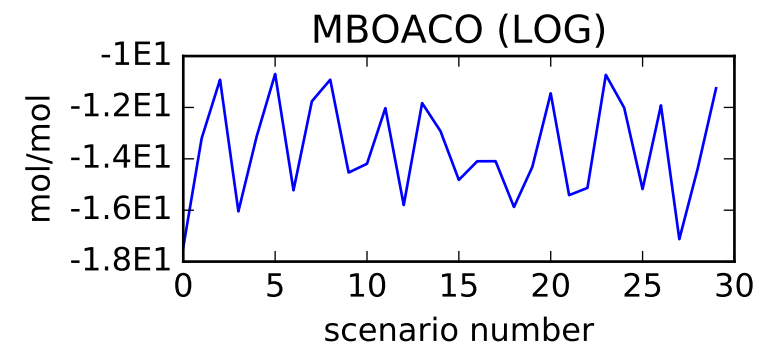
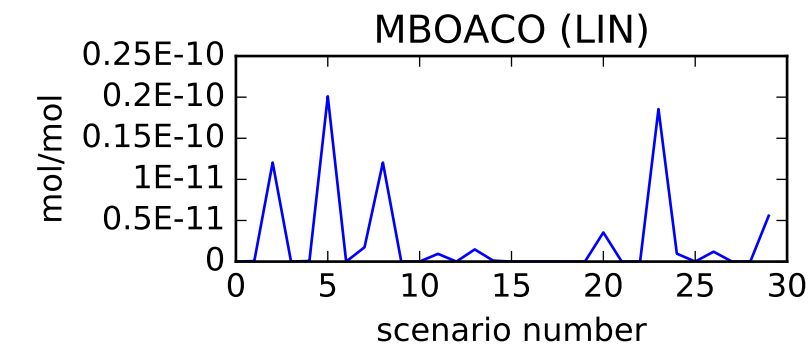
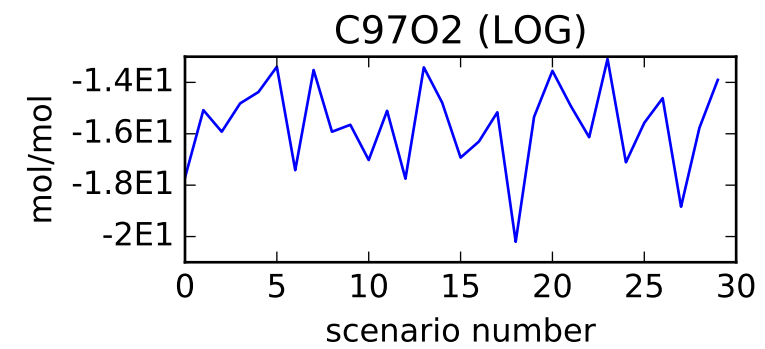
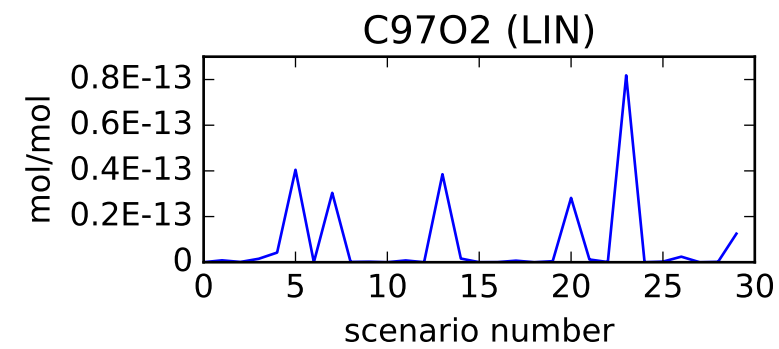
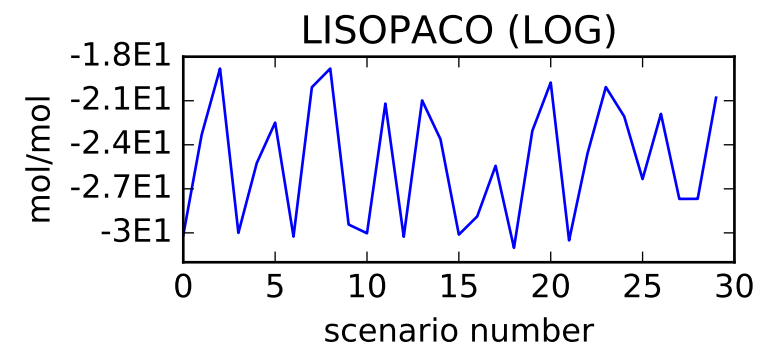
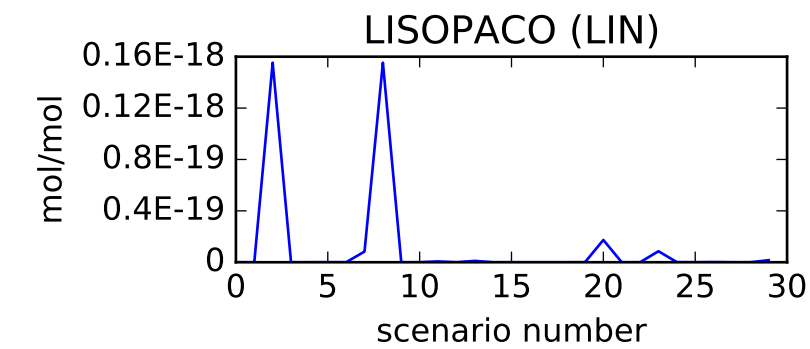




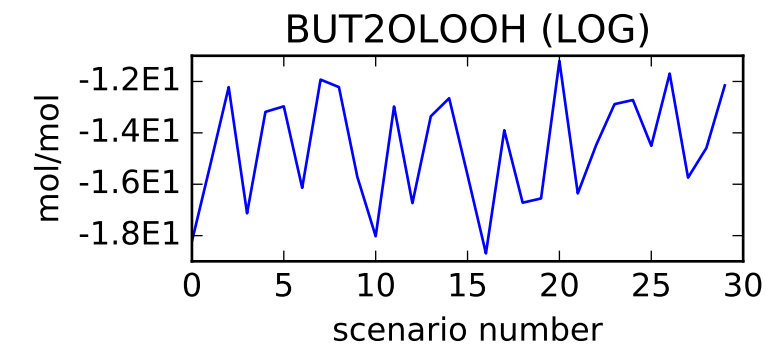
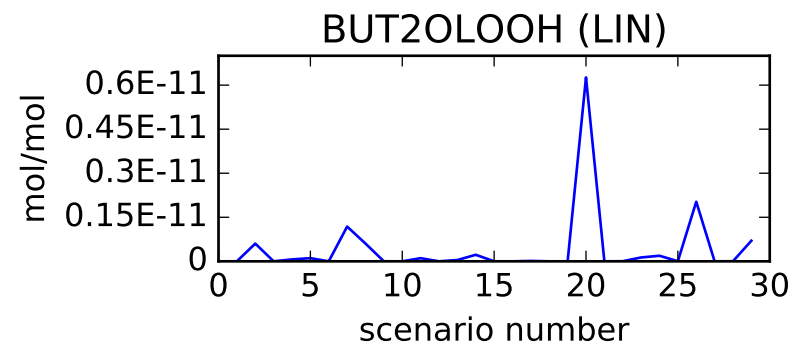
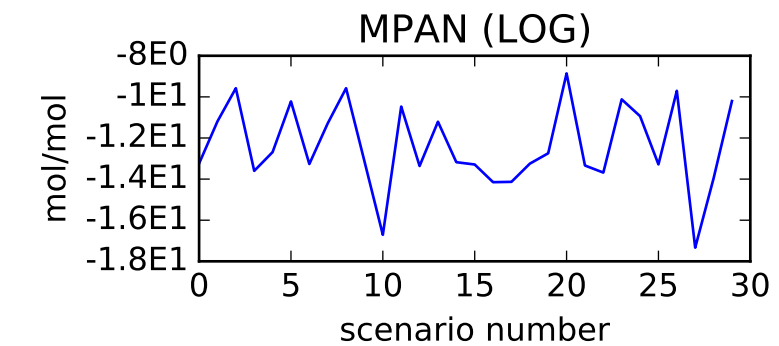
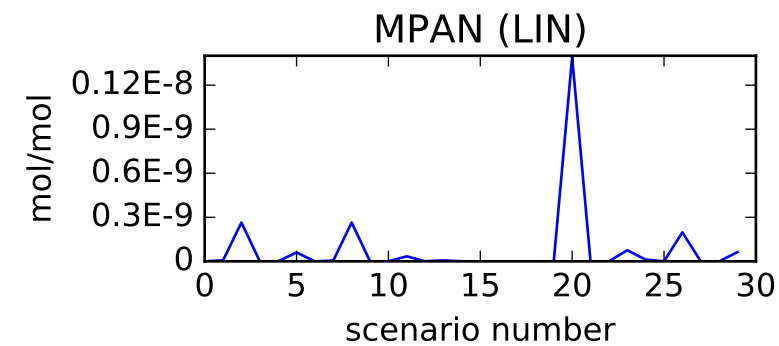
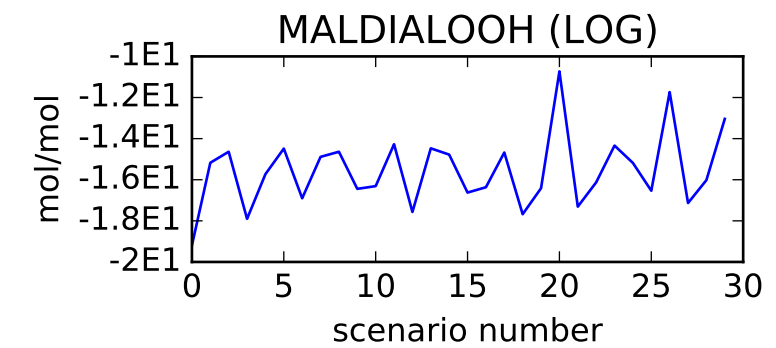
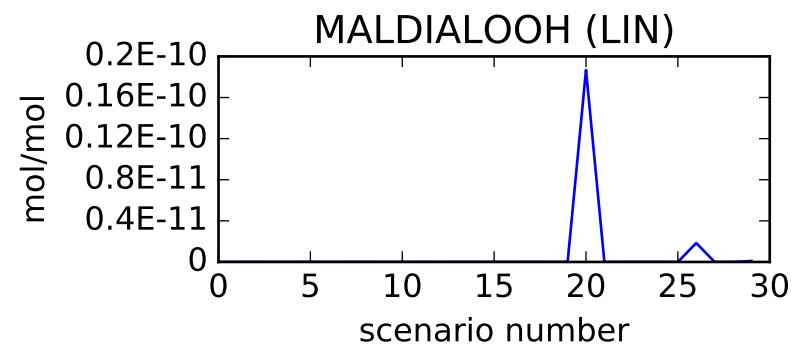
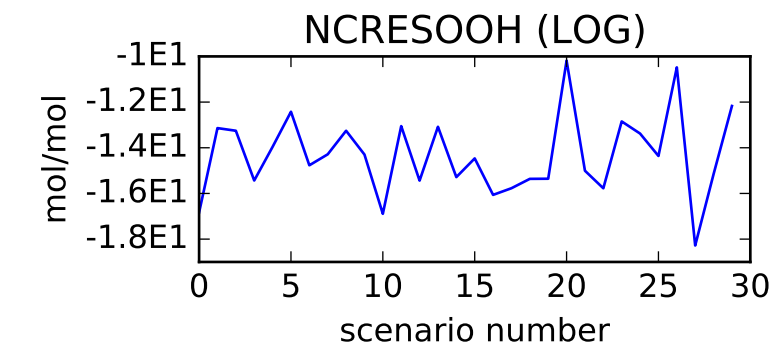
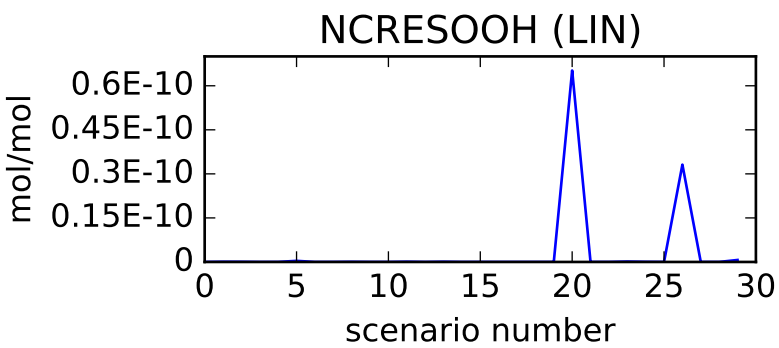
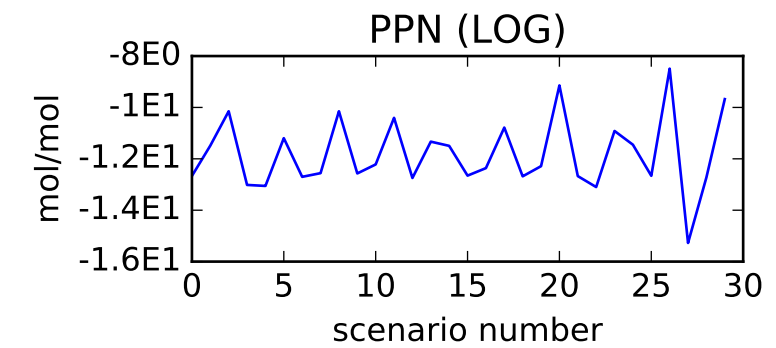
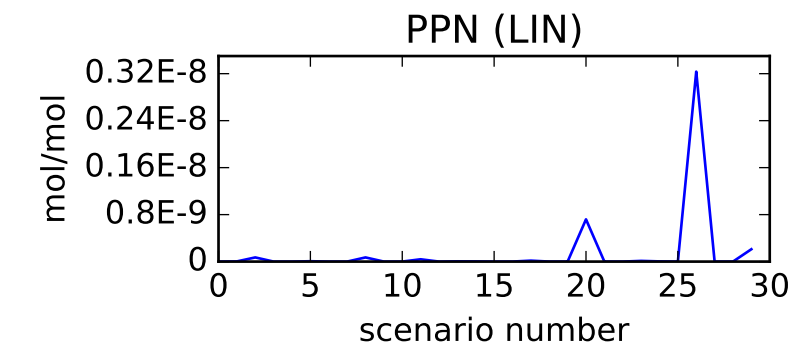
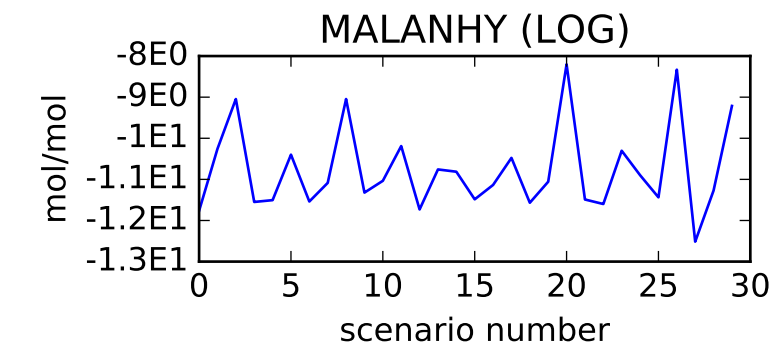
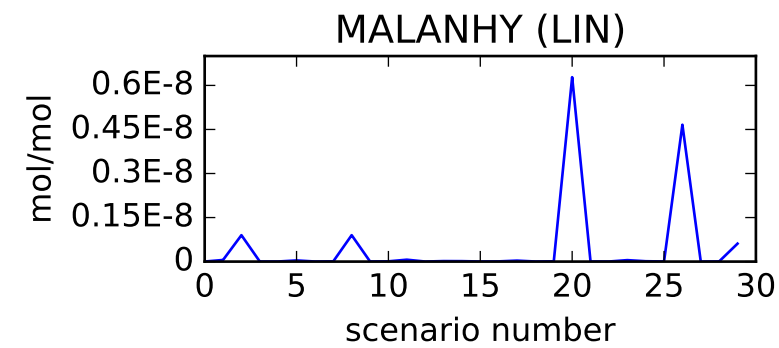
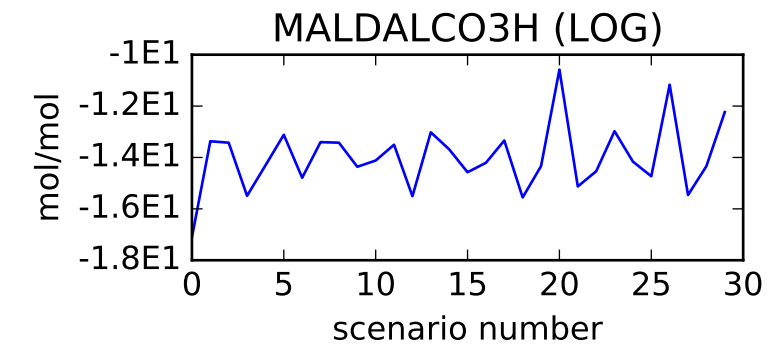
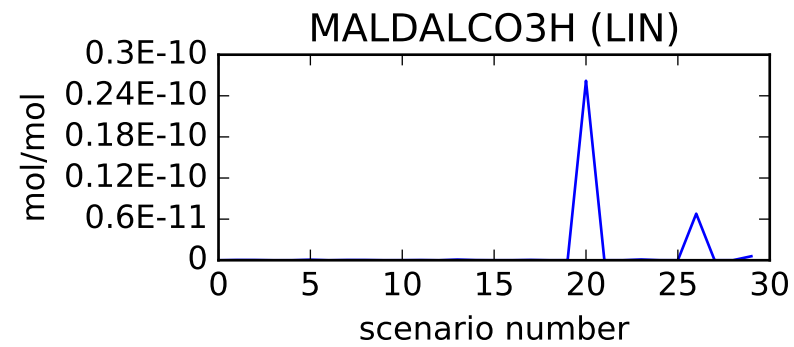
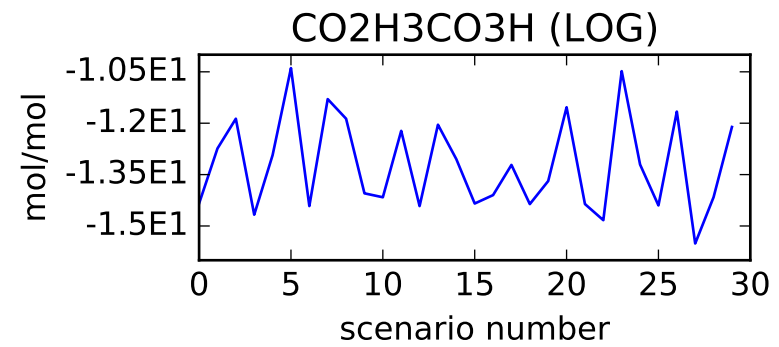
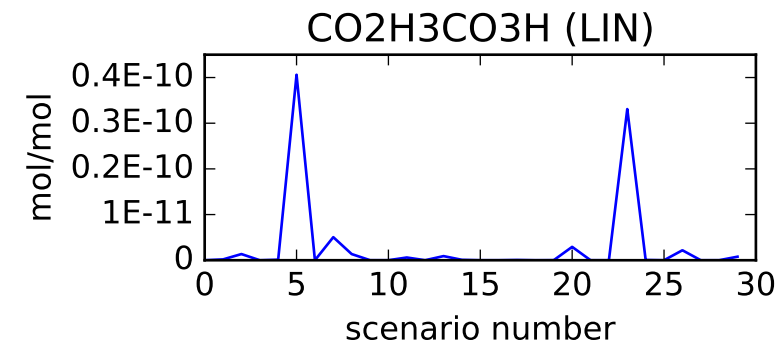




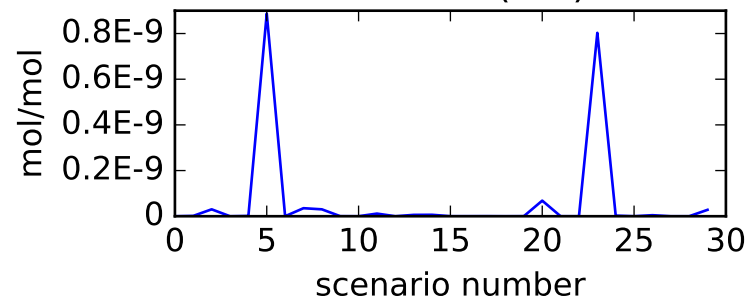




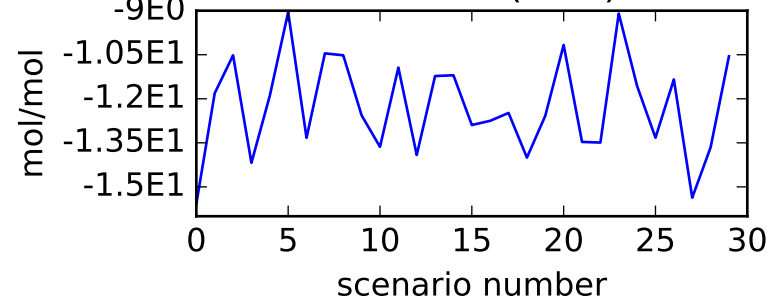




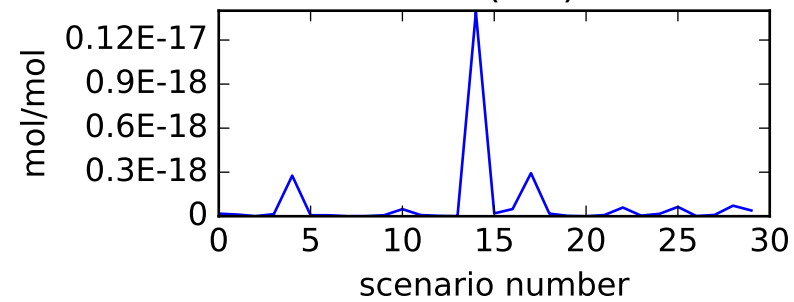
DB2OOH (LIN)



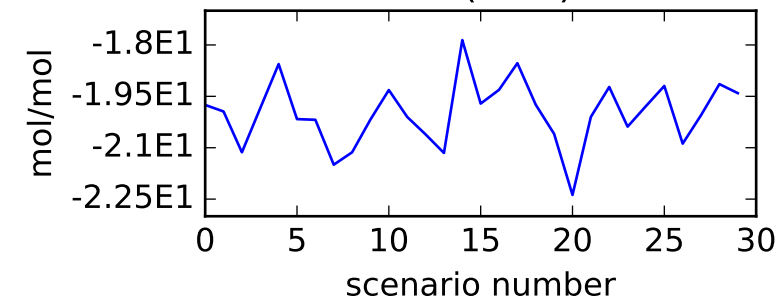
DB2OOH (LOG)



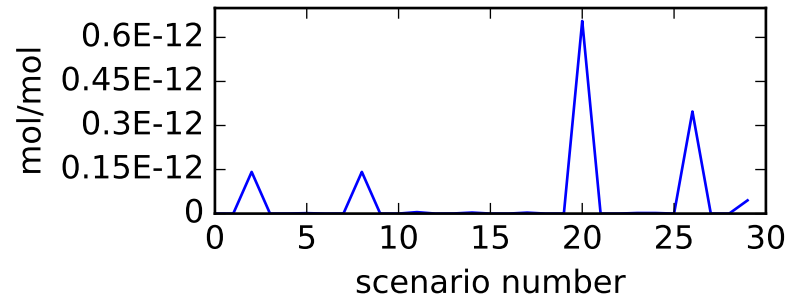
CI2 (LIN)



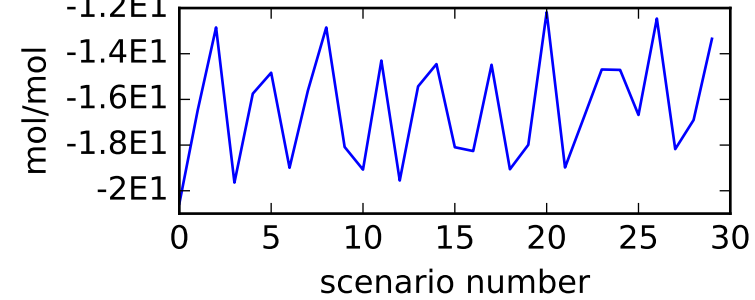
CI2 (LOG)



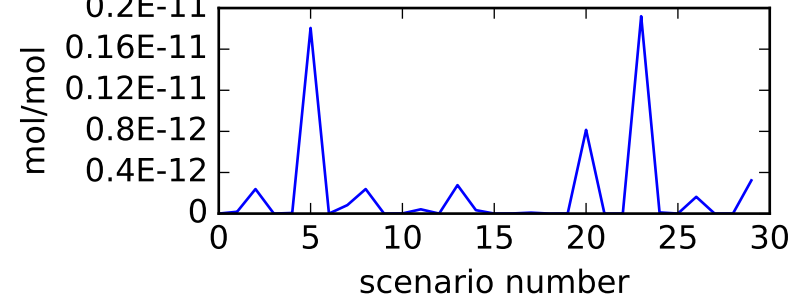
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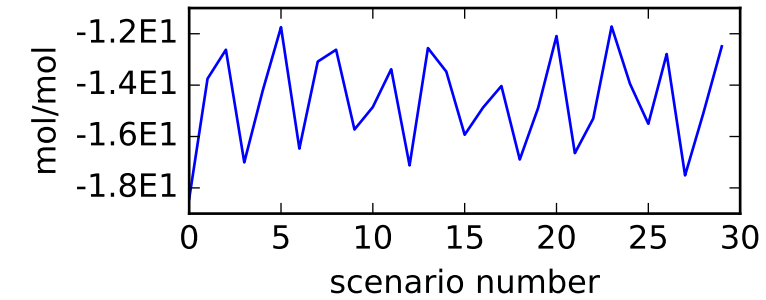
C54CO (LOG)



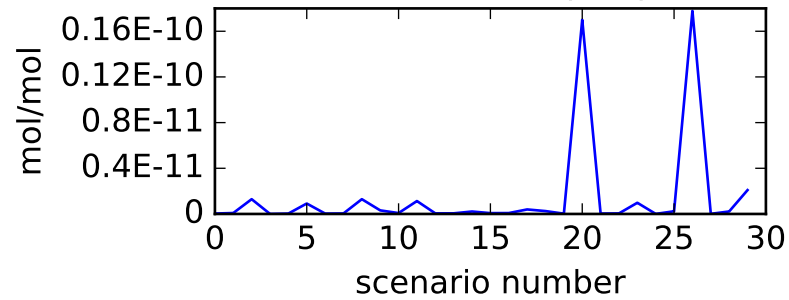
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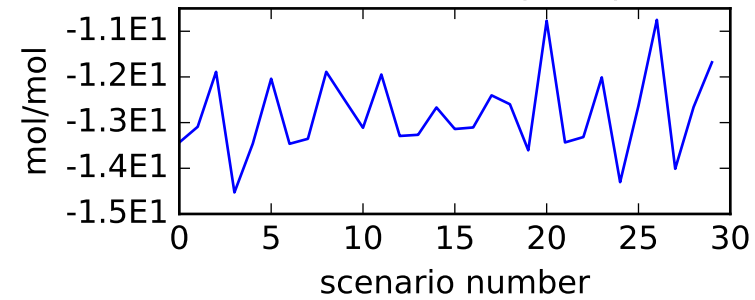
BIACETOOH (LOG)



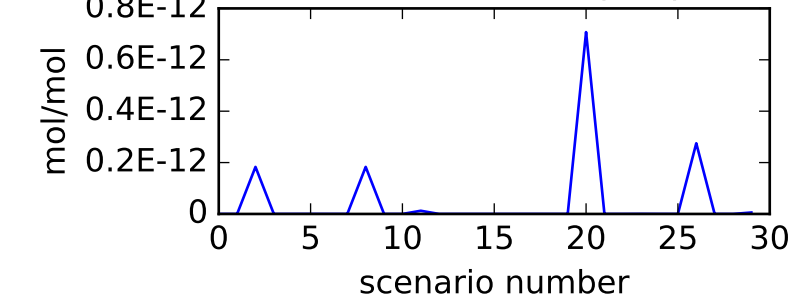
CH3O2NO2 (LIN)



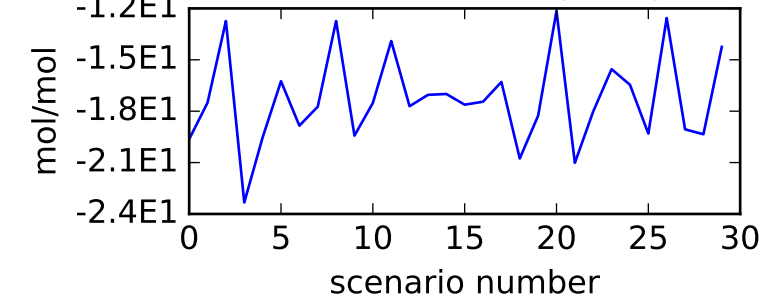
CH3O2NO2 (LOG)



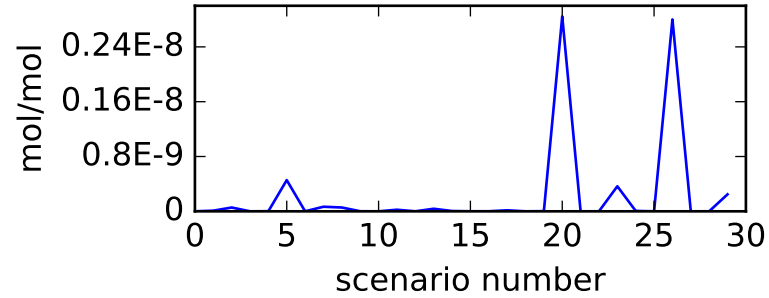
HOCH2O2NO2 (LIN)



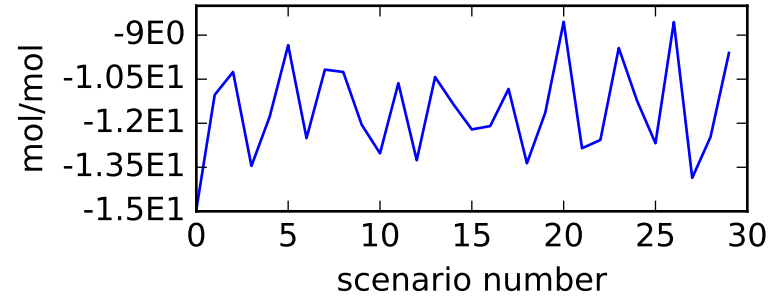
HOCH2O2NO2 (LOG)



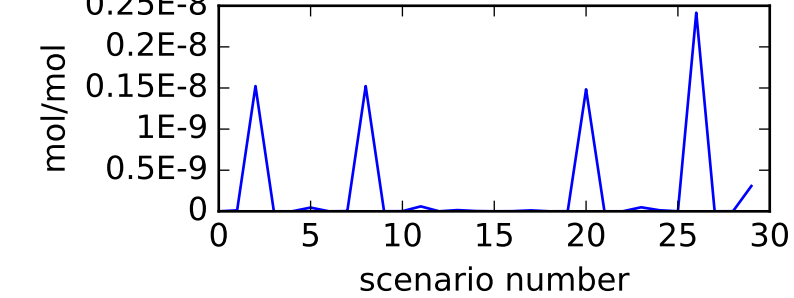
HYETHO2H (LIN)



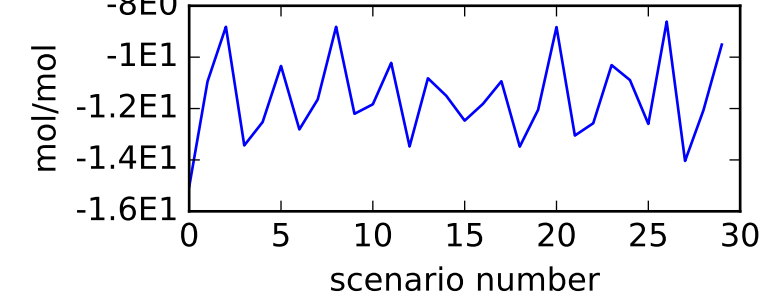
HYETHO2H (LOG)

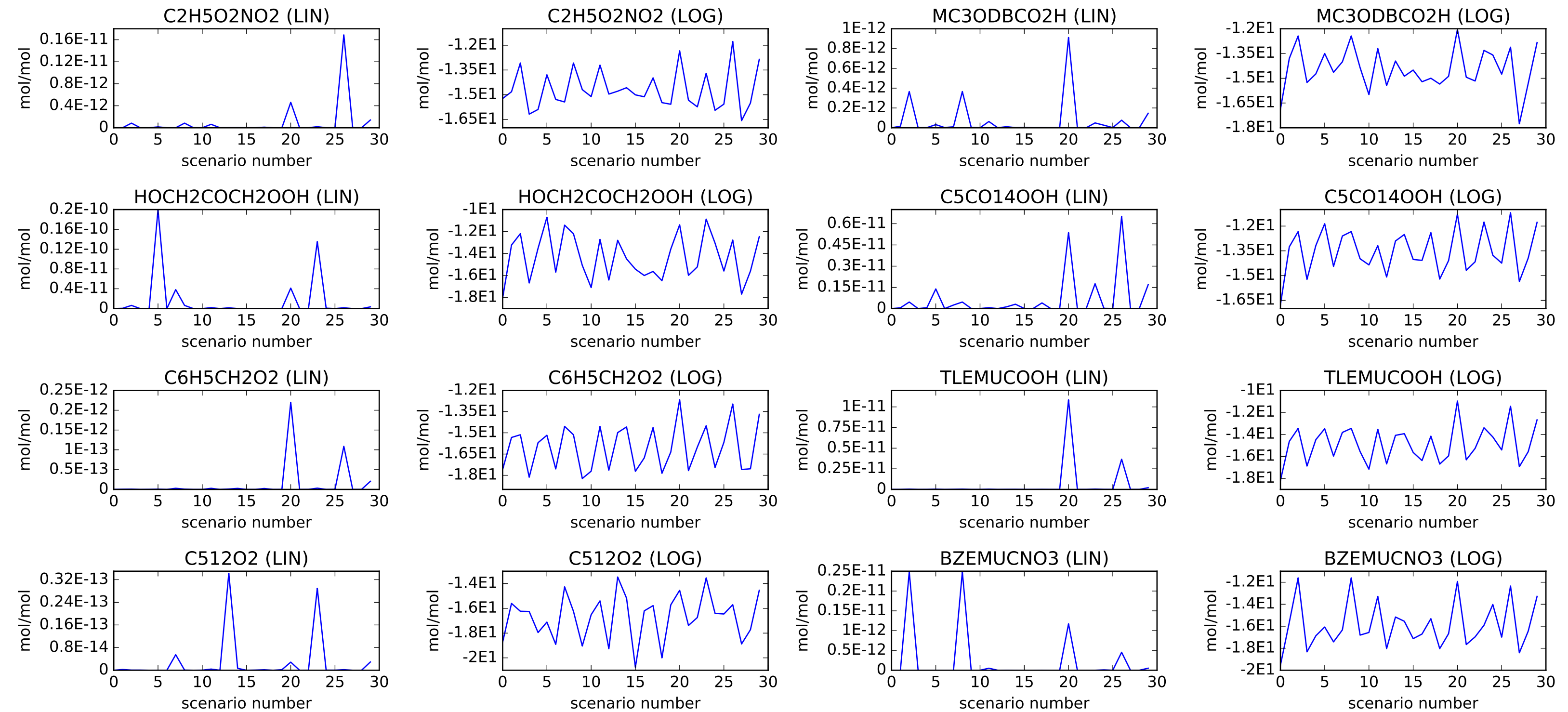


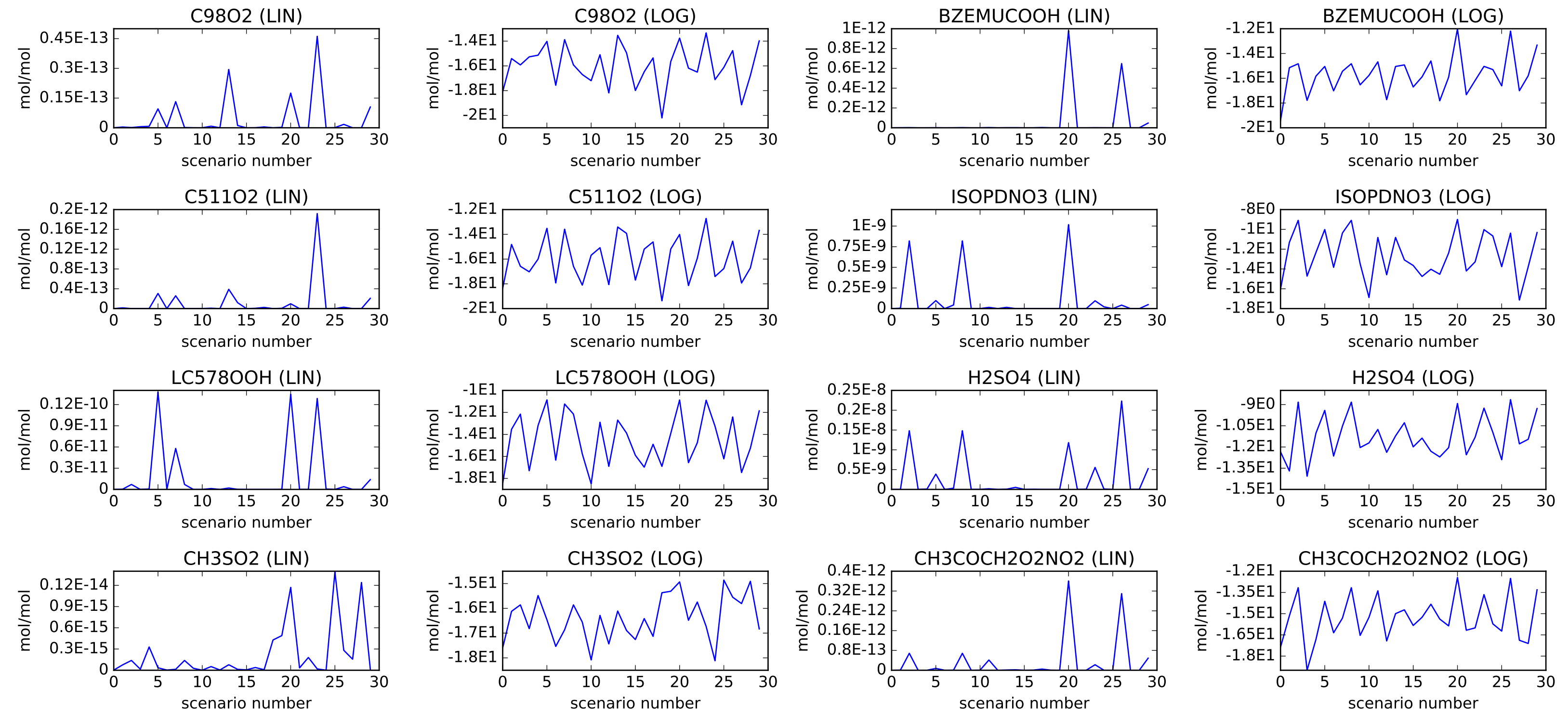
ETHOHNO3 (LIN)

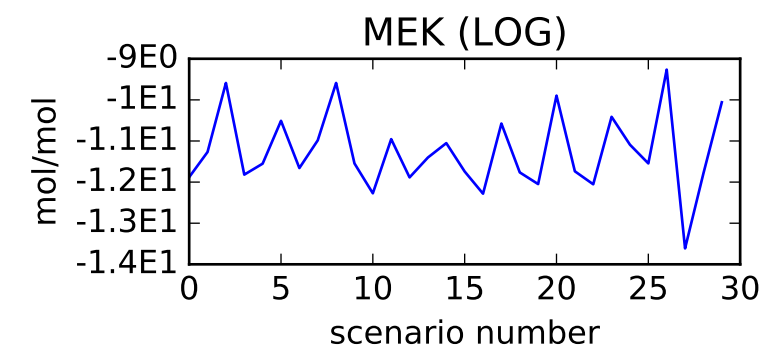
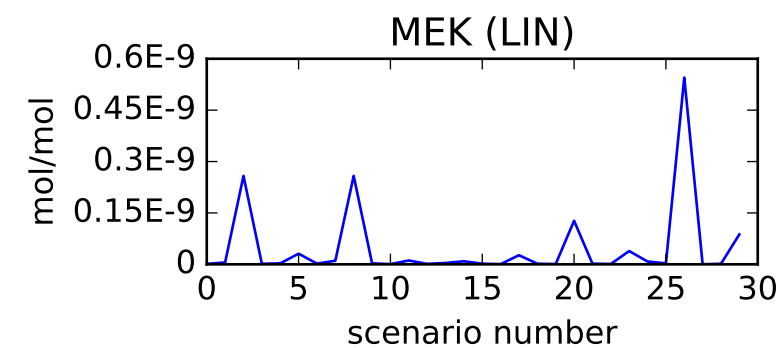
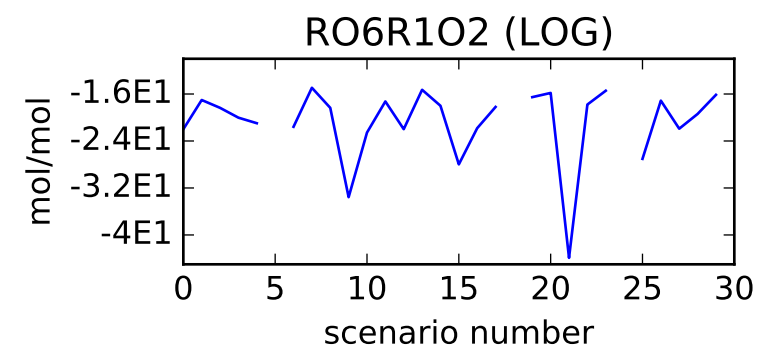
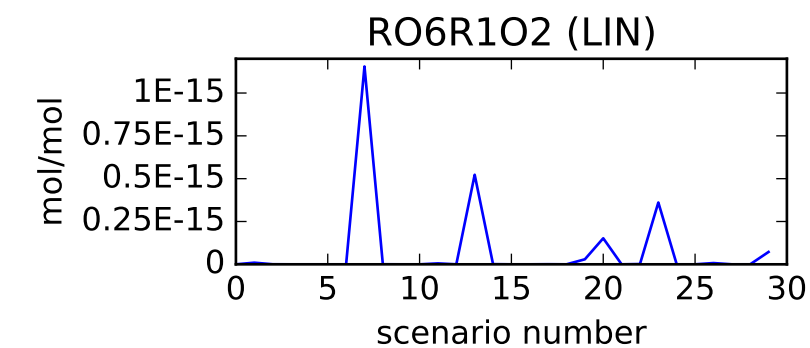
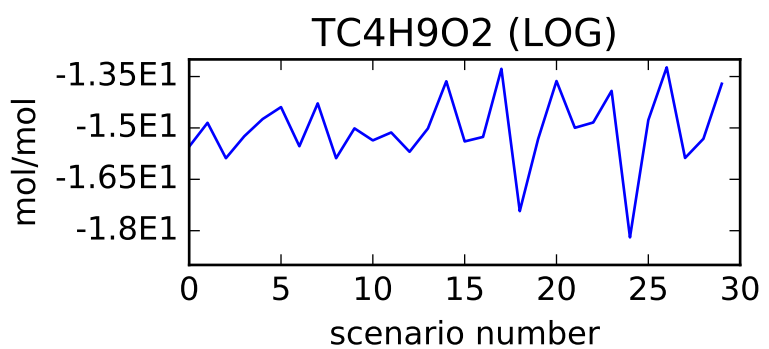
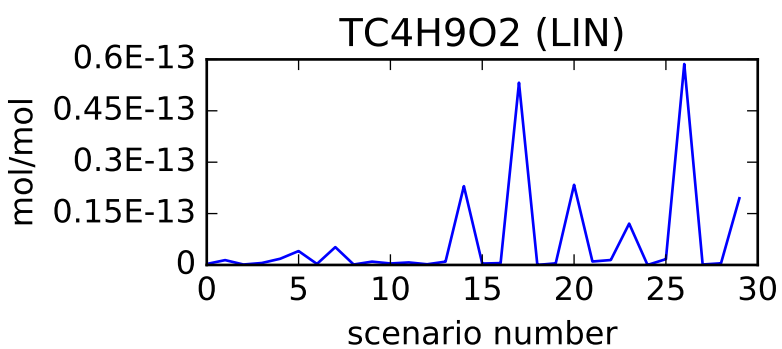
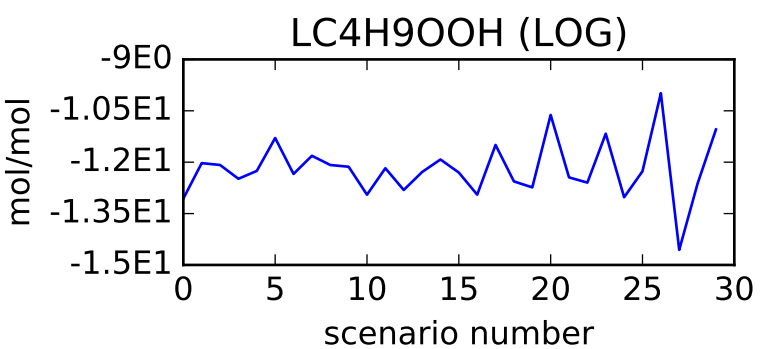
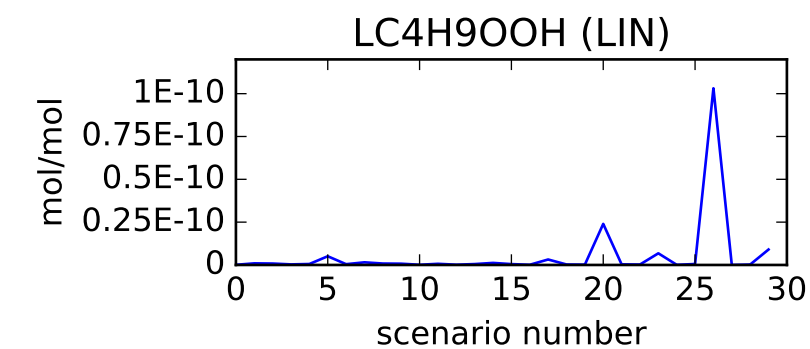
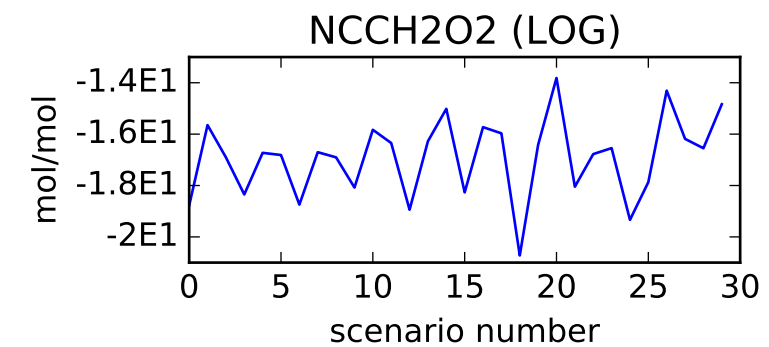
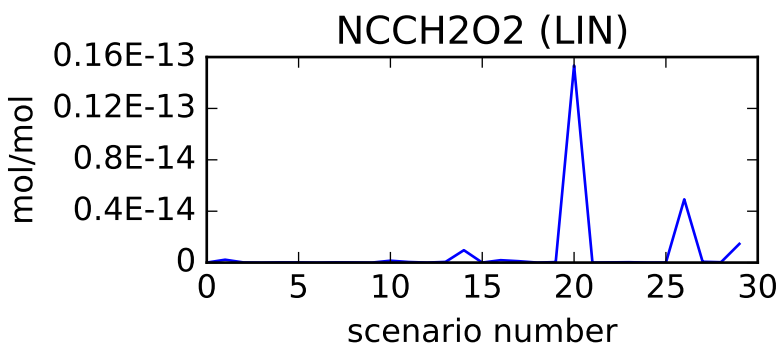
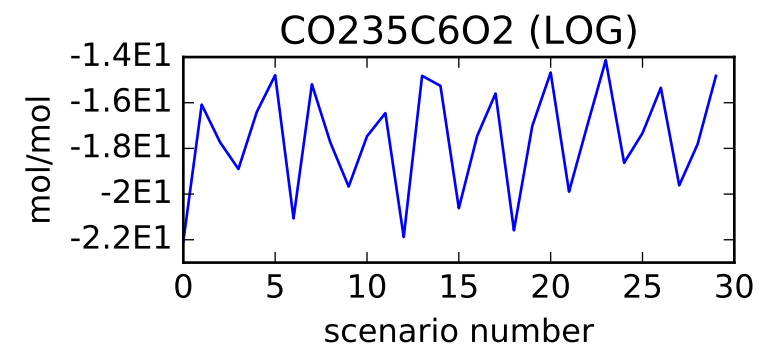
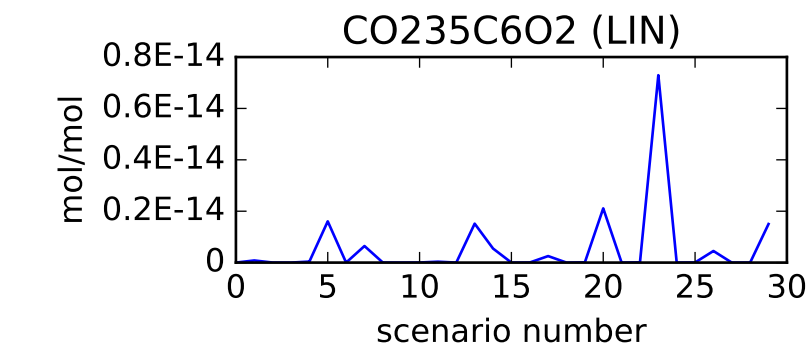
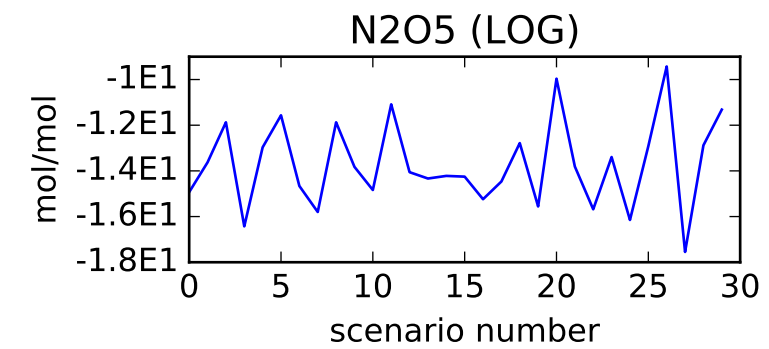
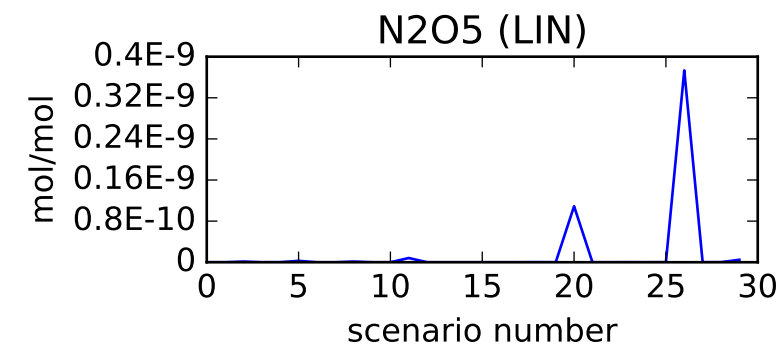
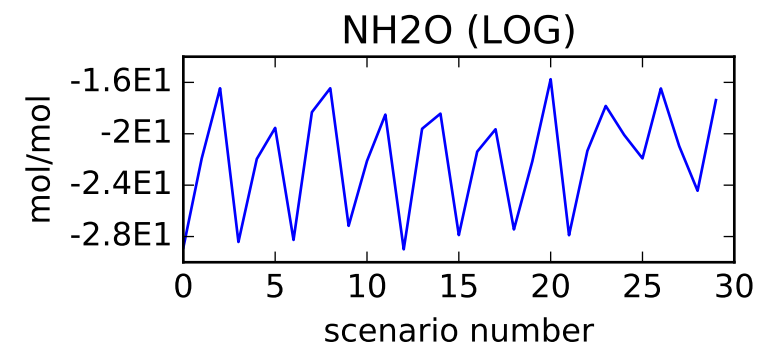
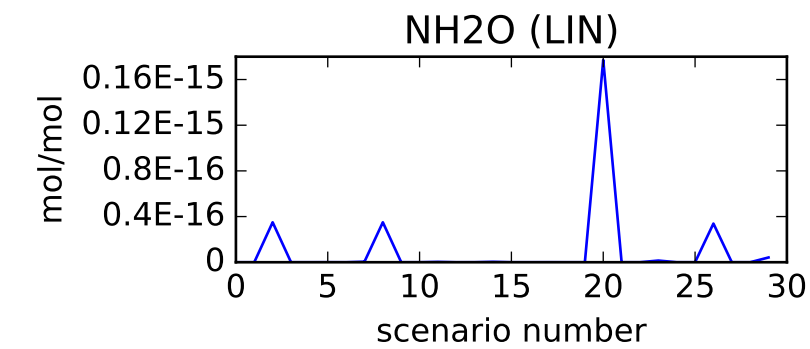


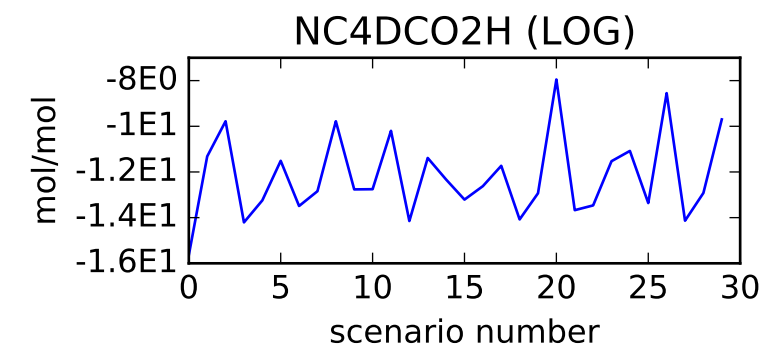
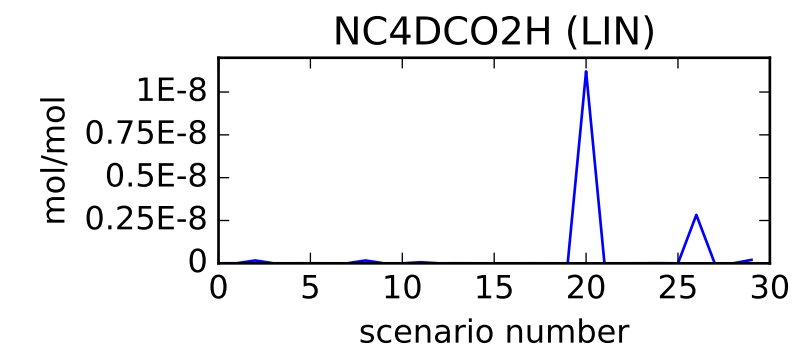
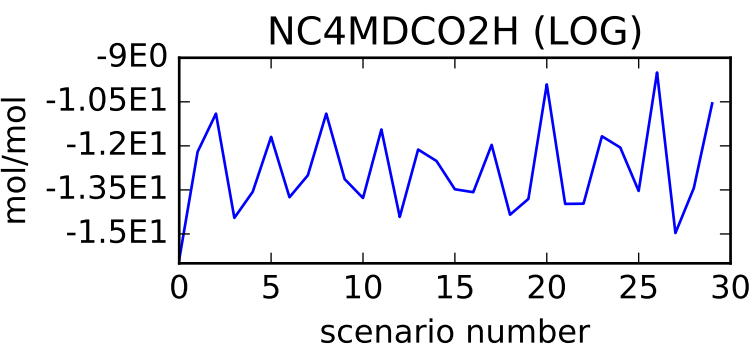
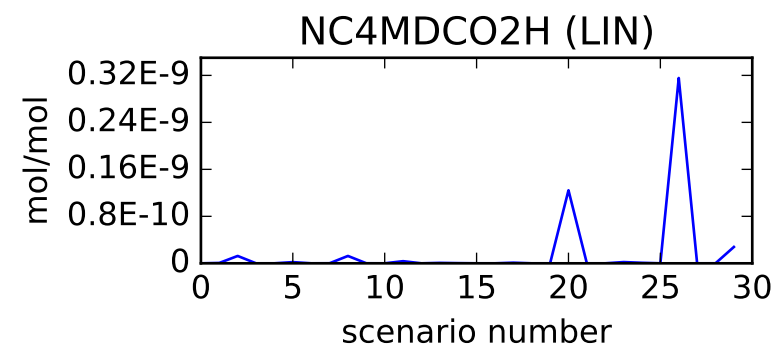
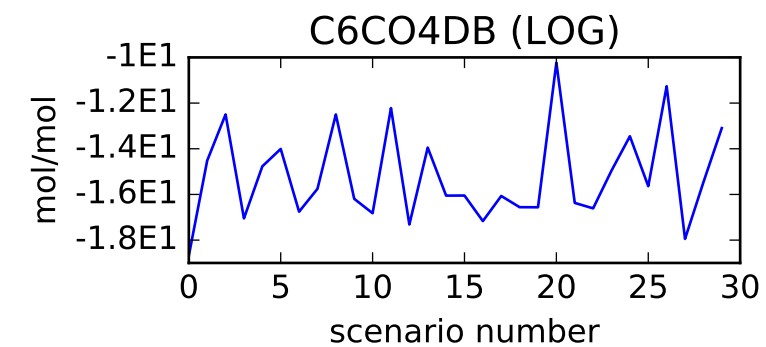
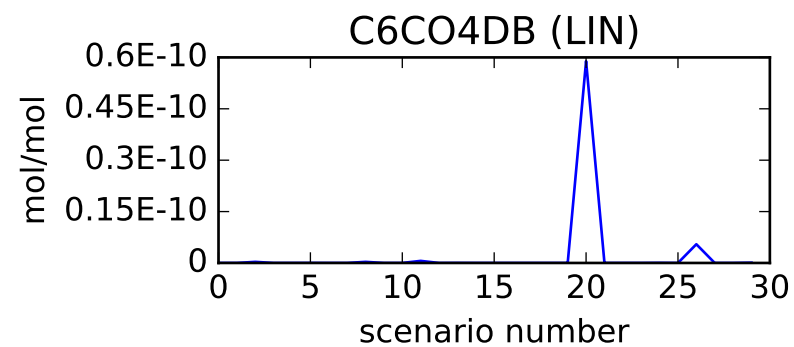
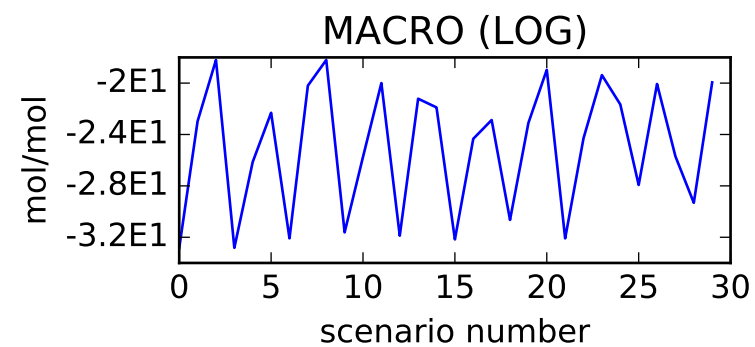
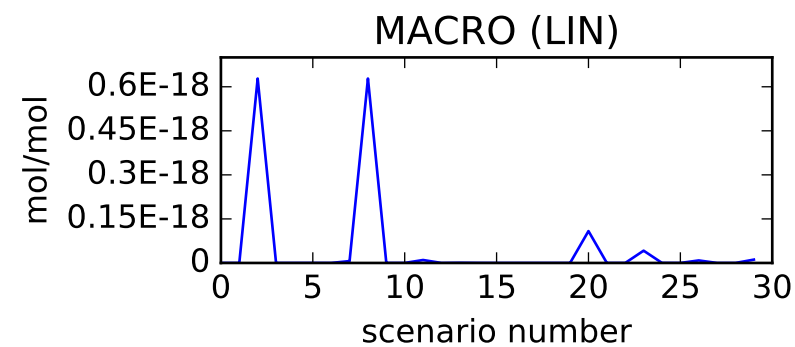
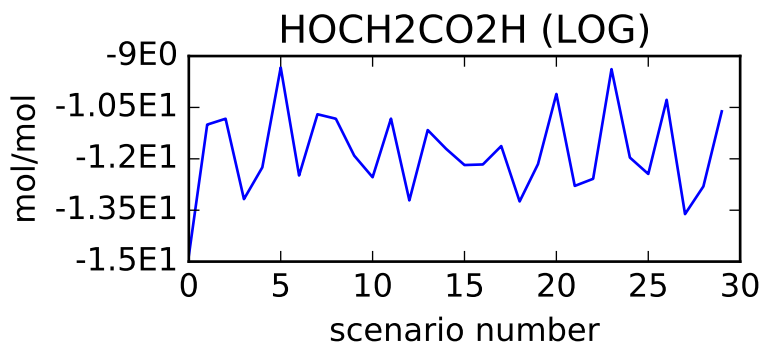
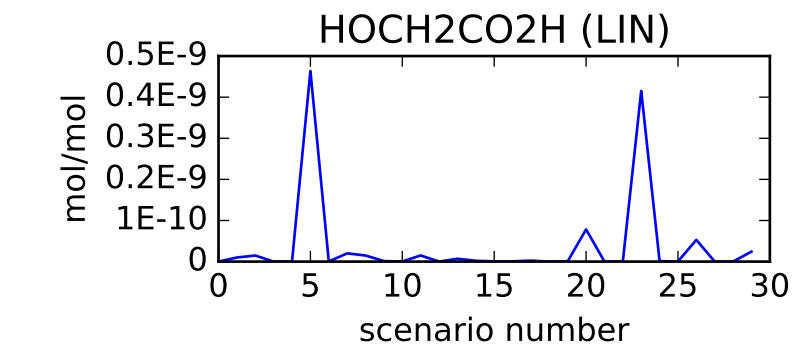
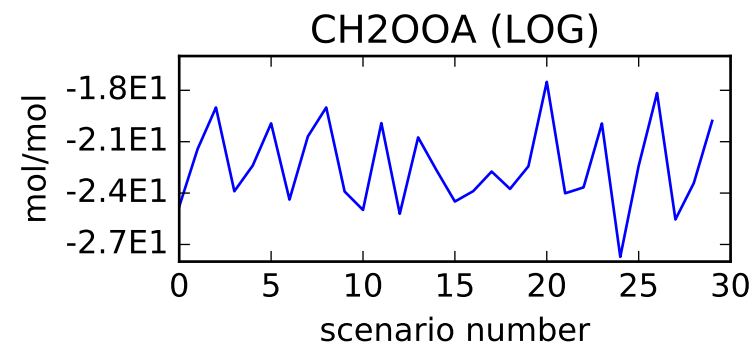
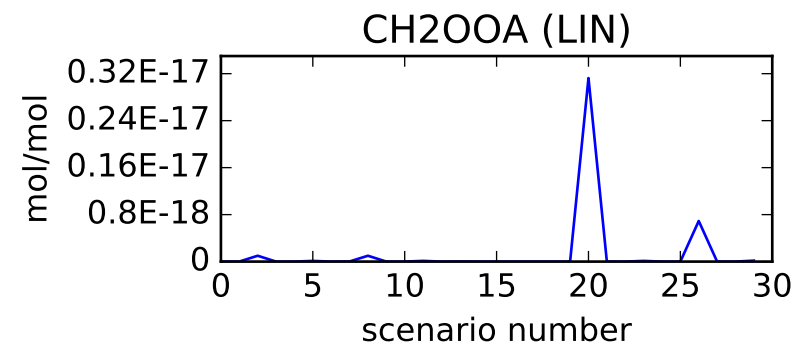
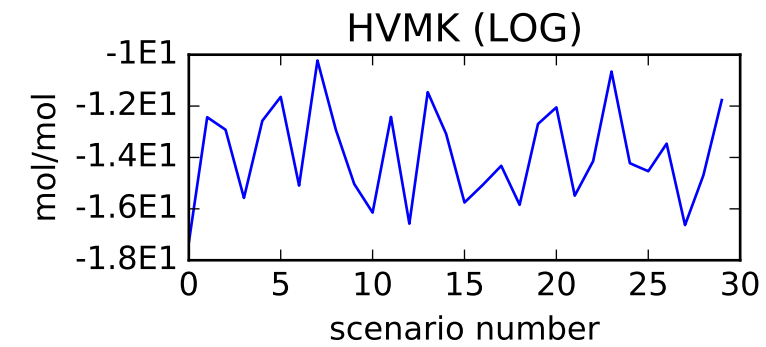
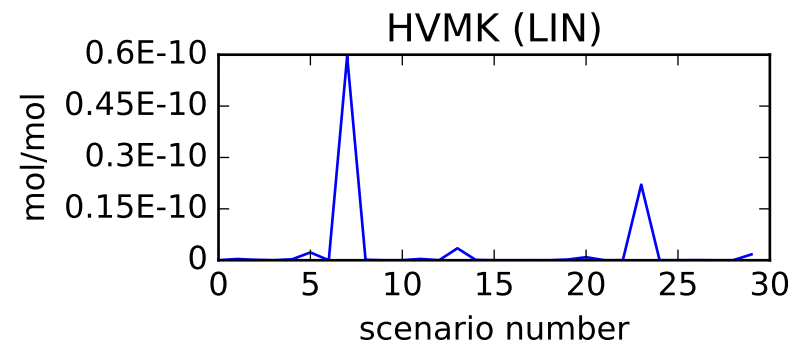
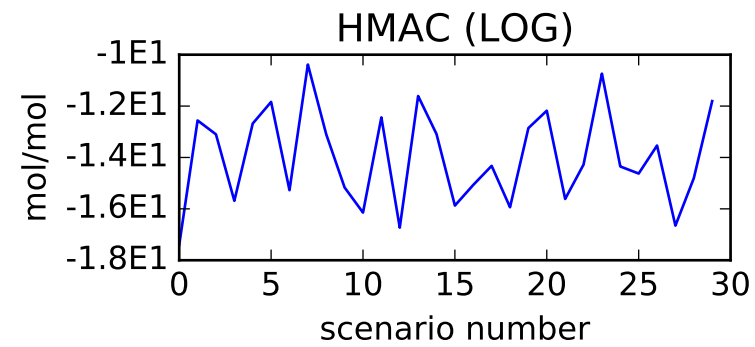
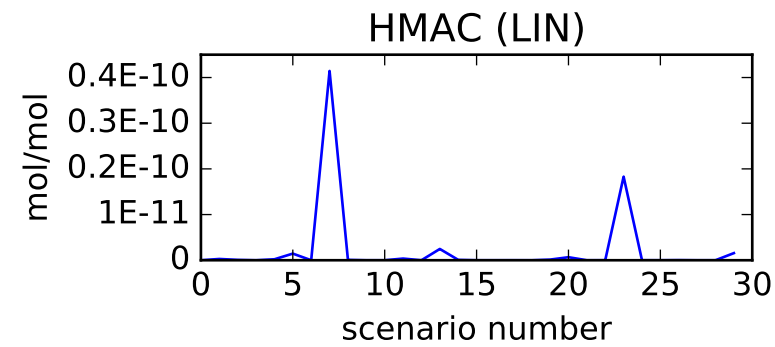
ETHOHNO3 (LOG)



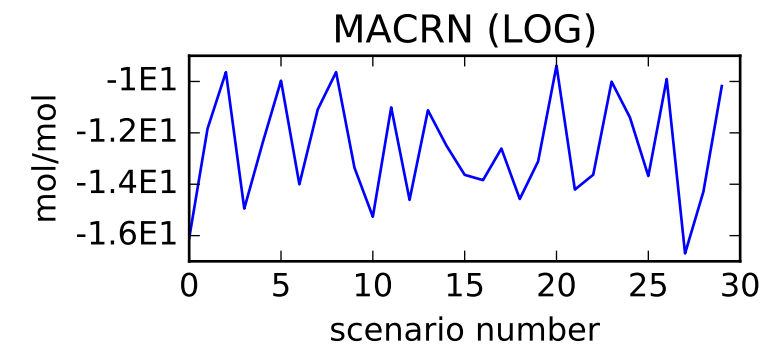
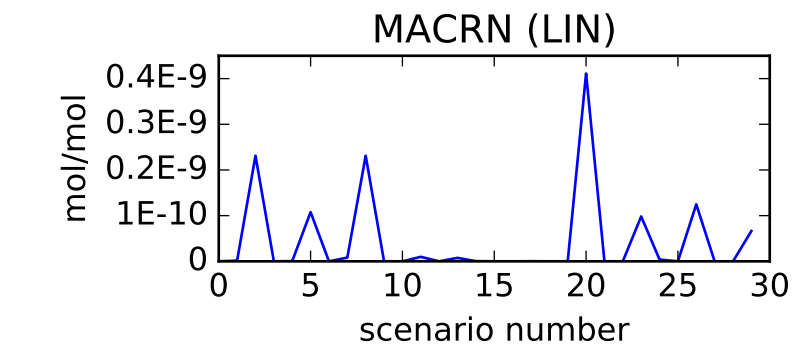
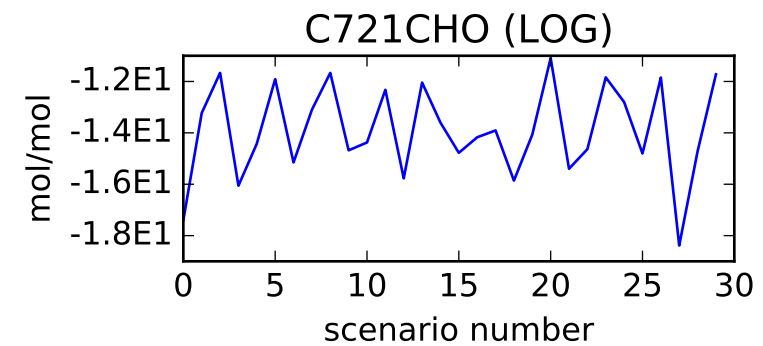
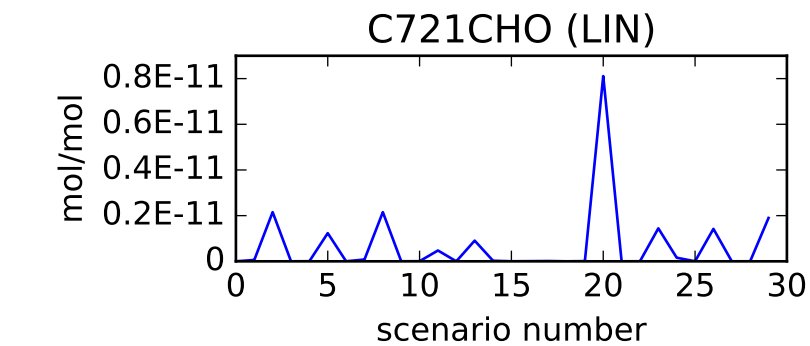
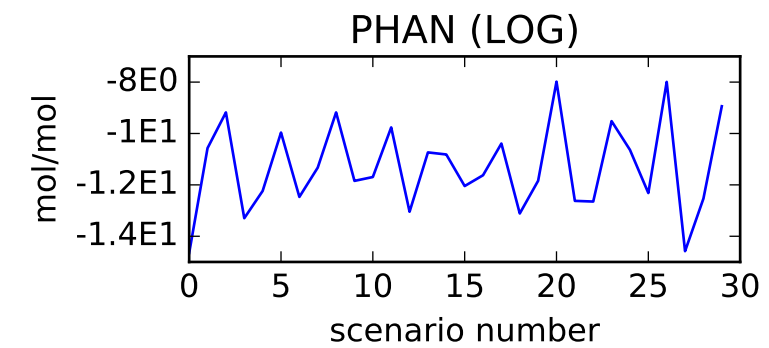
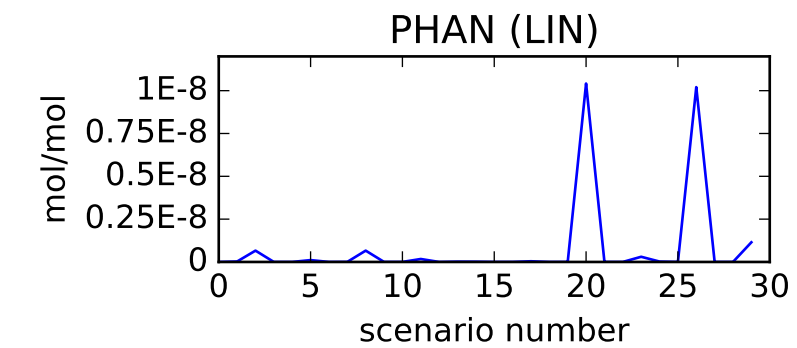
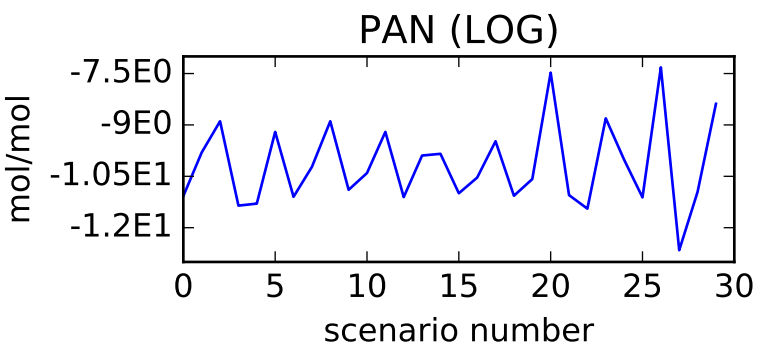
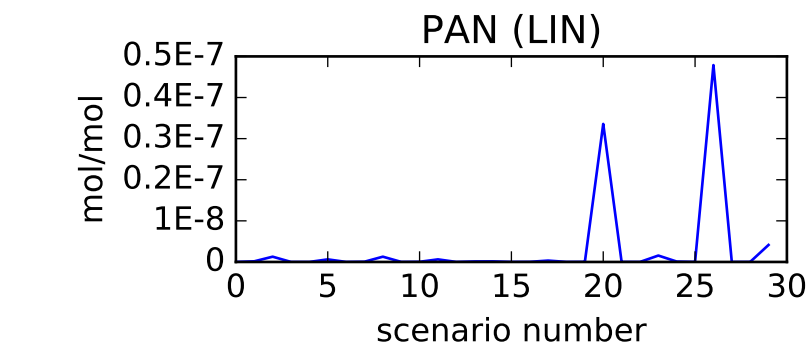
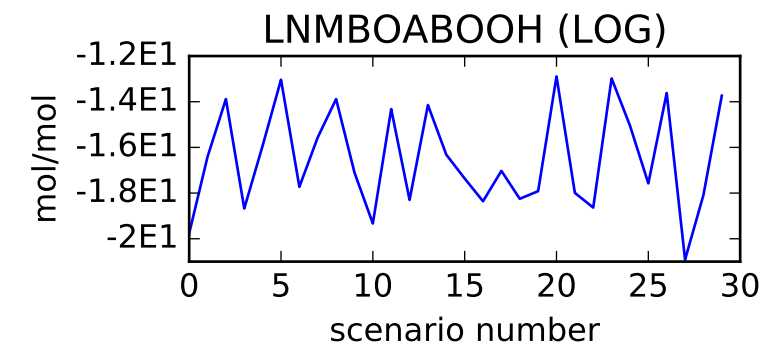
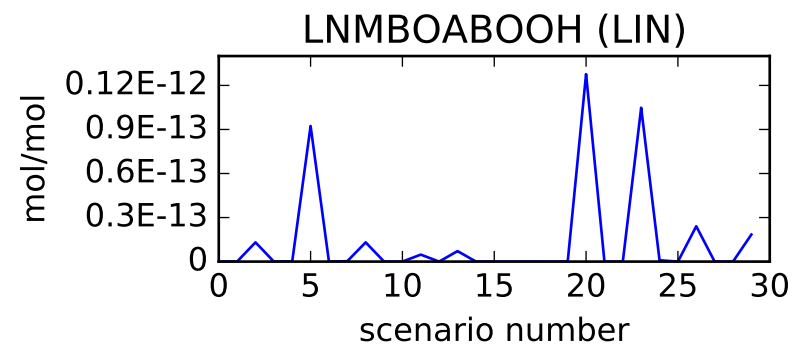
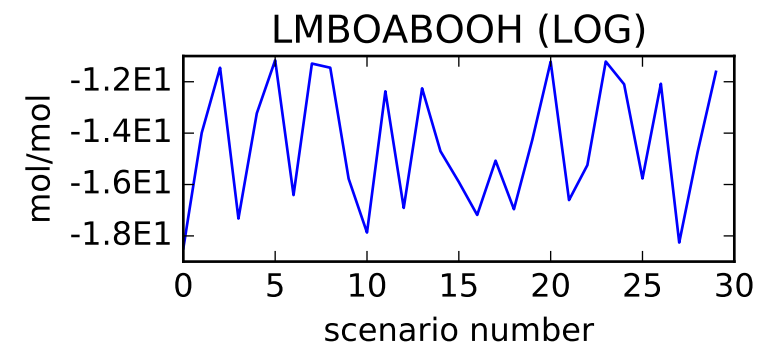
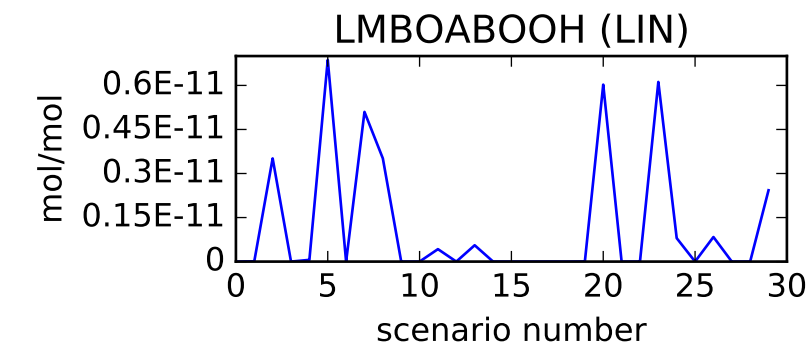
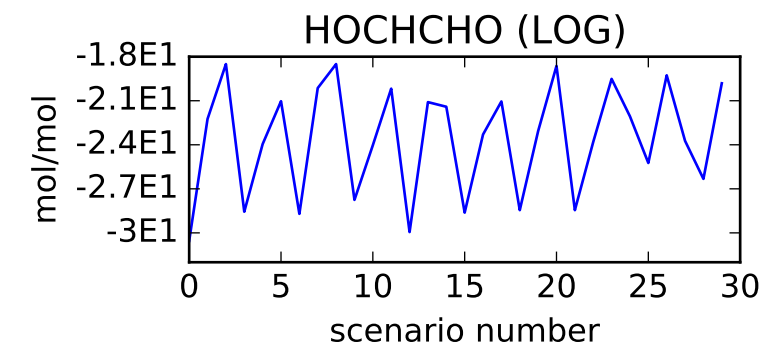
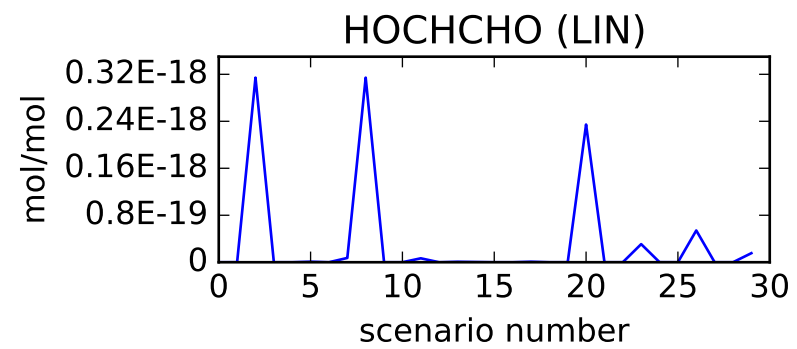
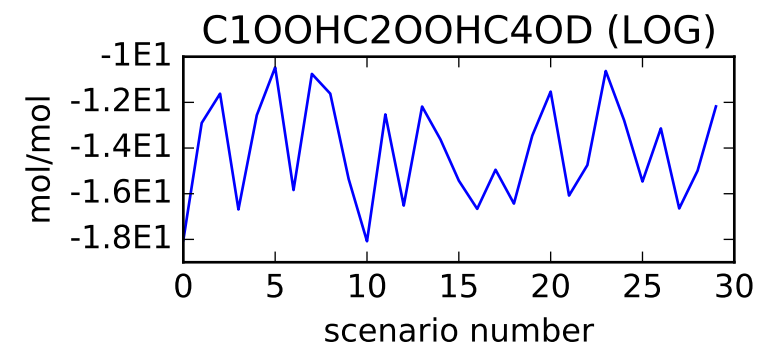
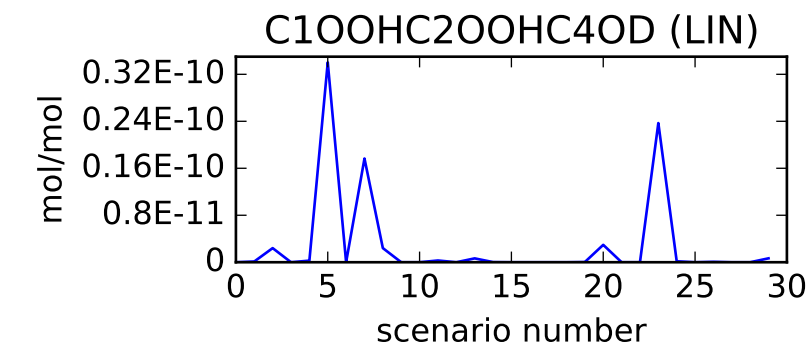


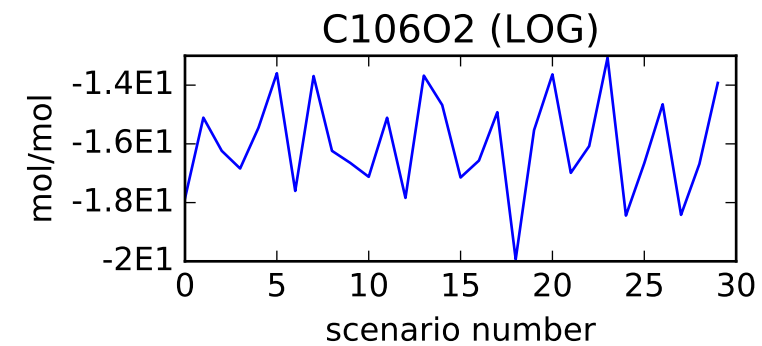
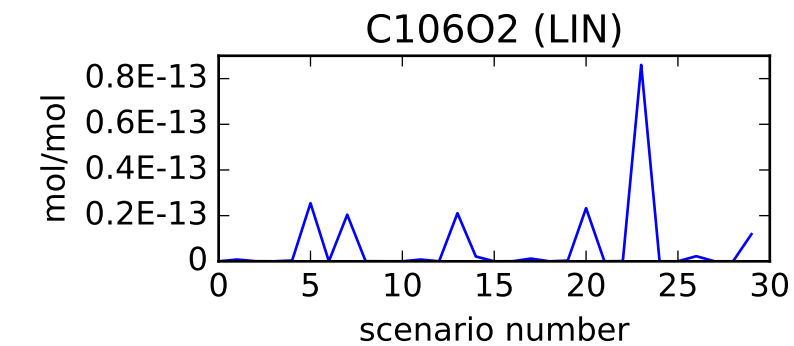
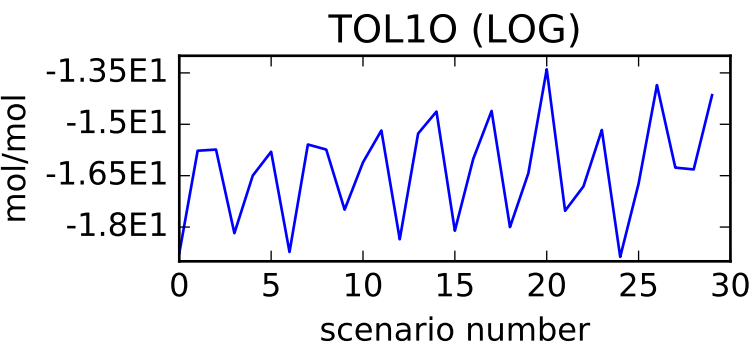
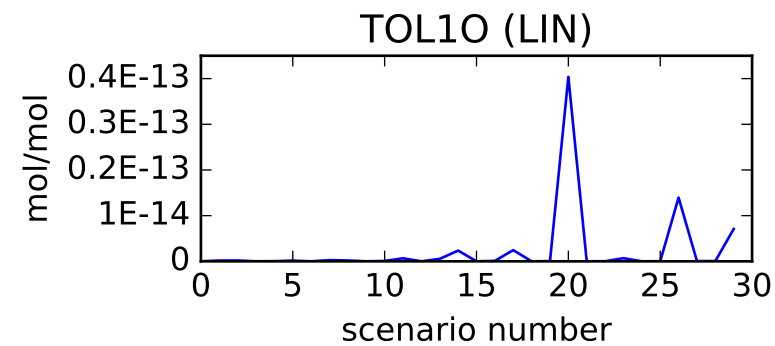
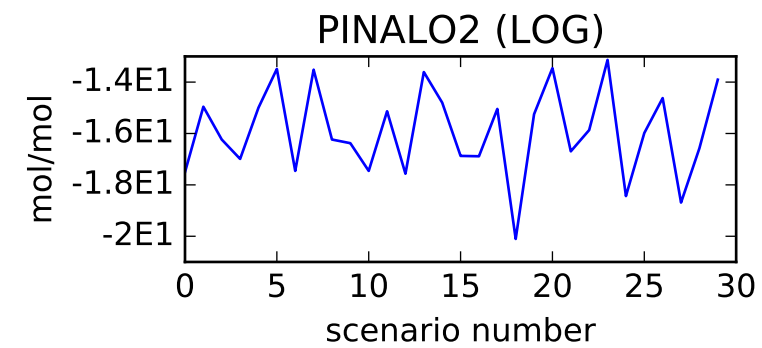
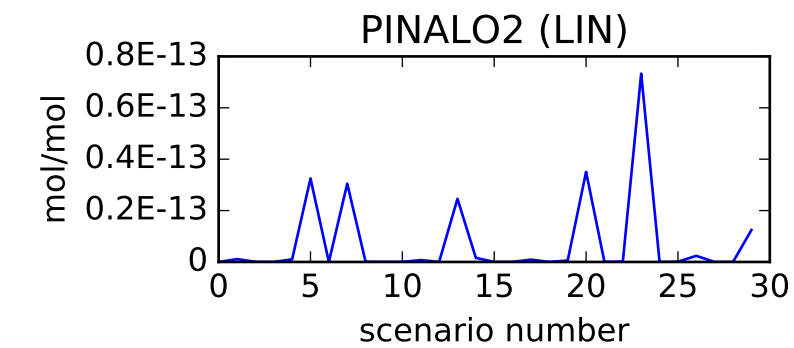
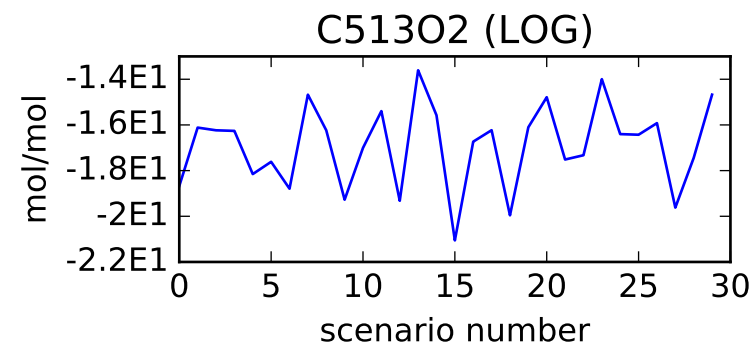
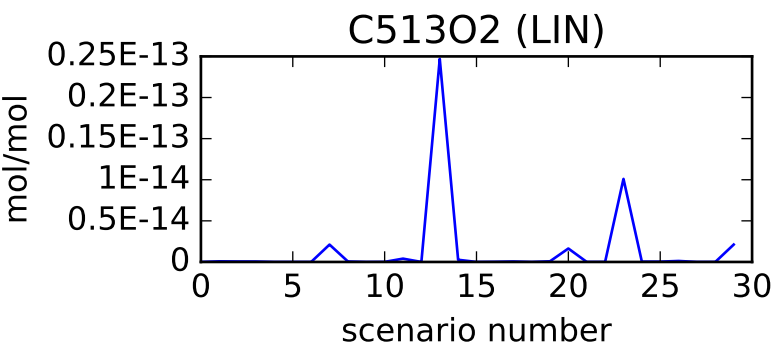
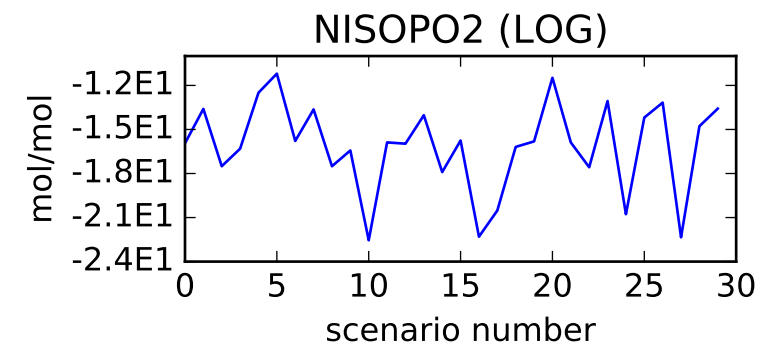
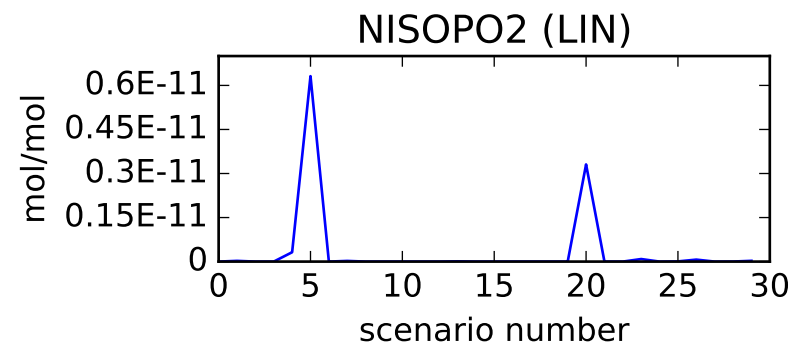
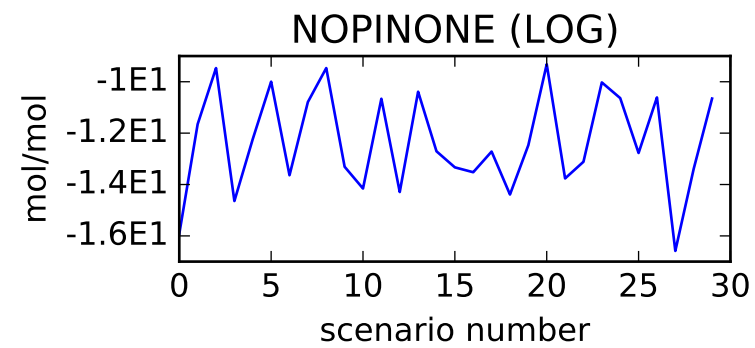
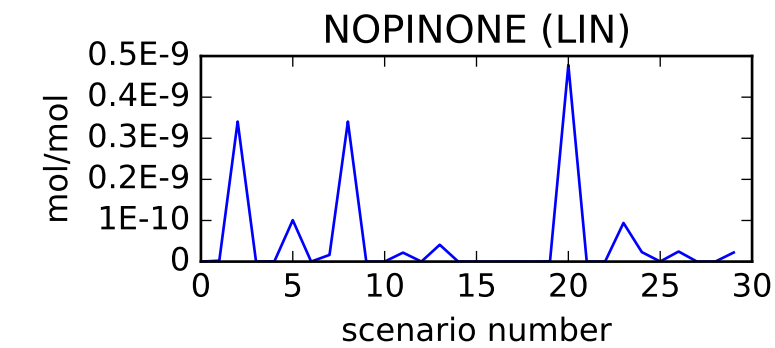
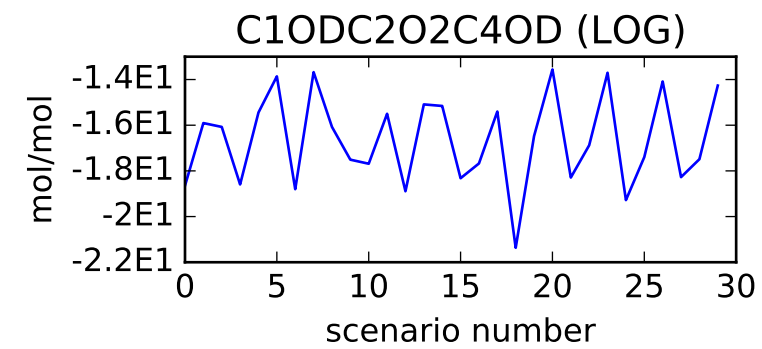
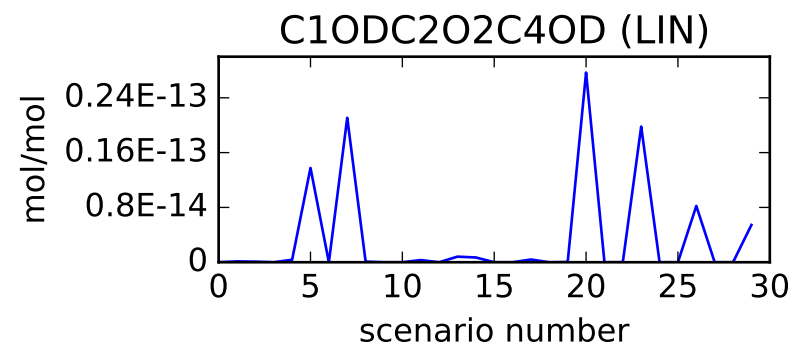
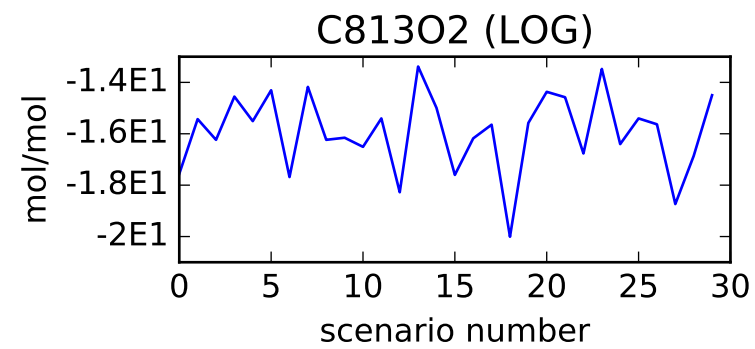
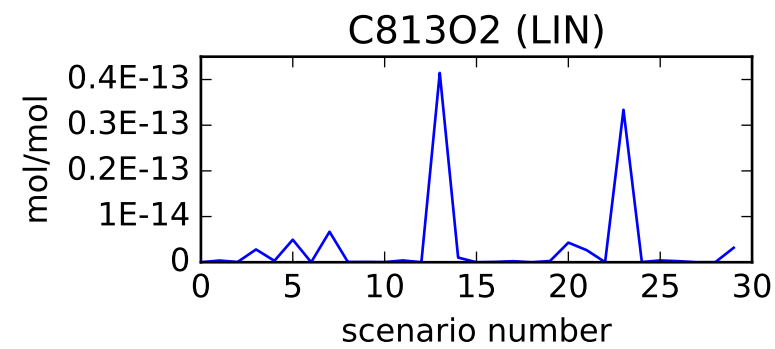


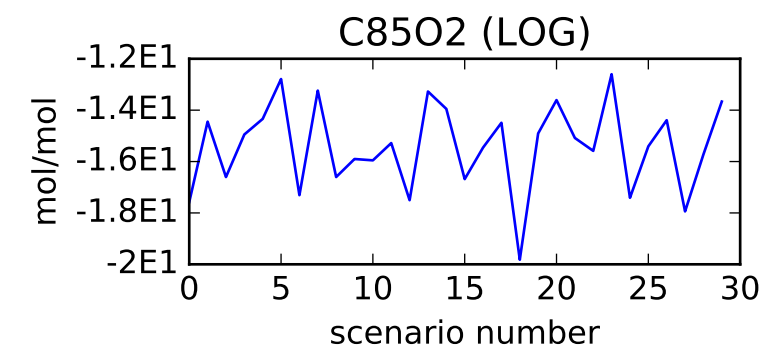
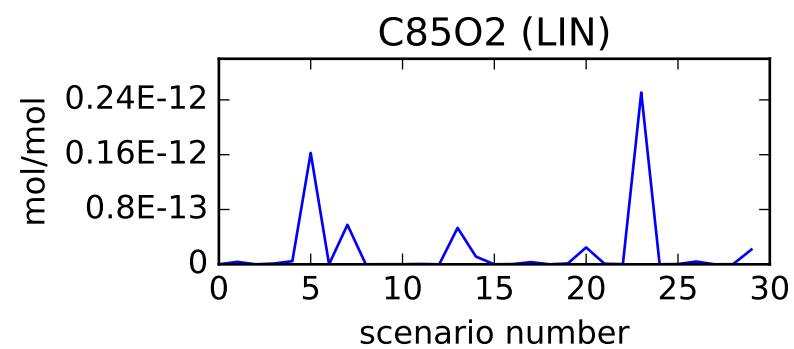
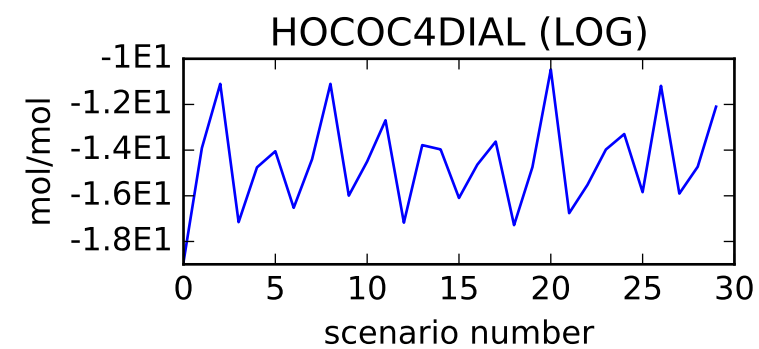
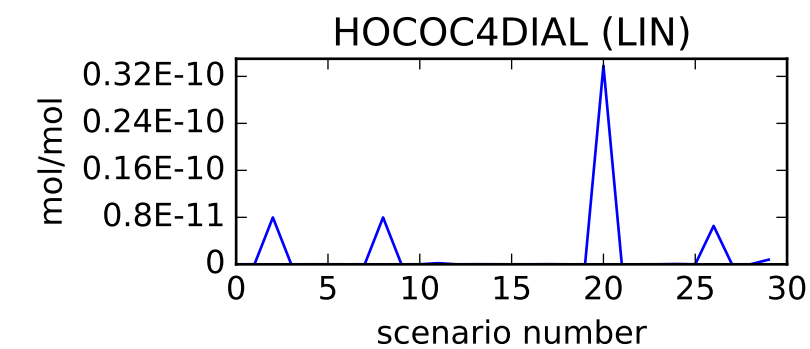
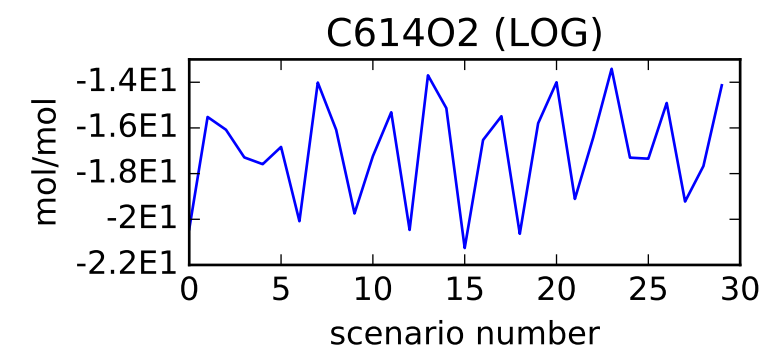
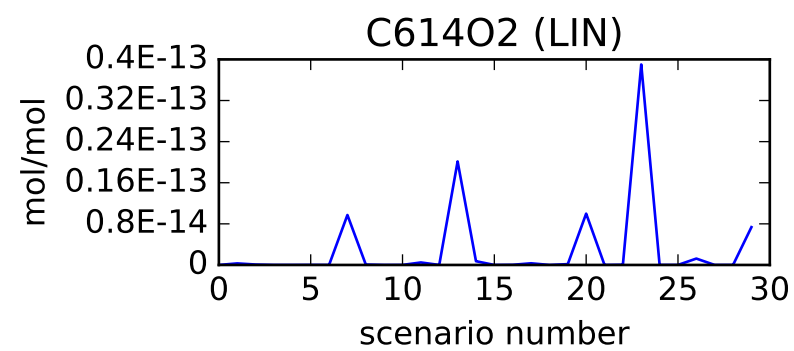
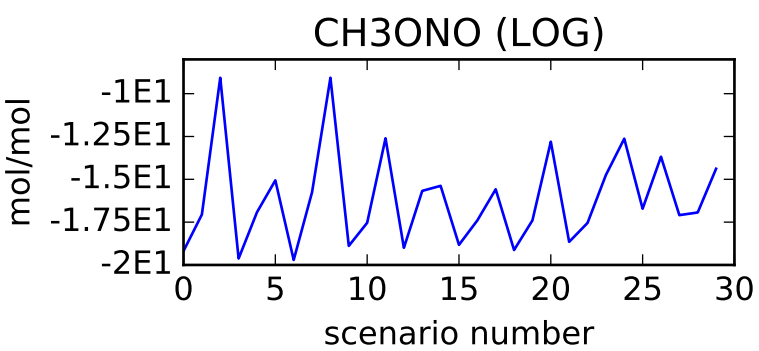
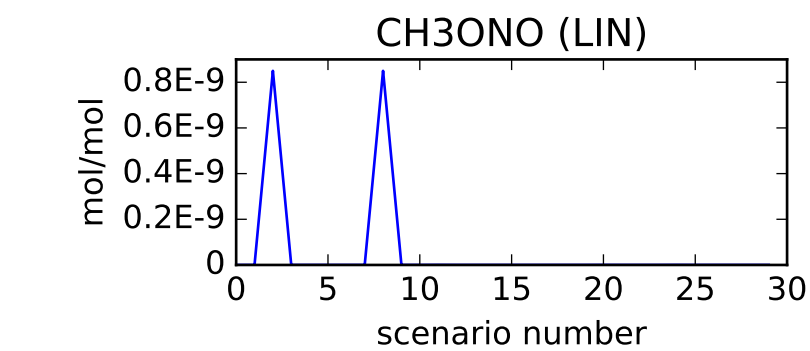
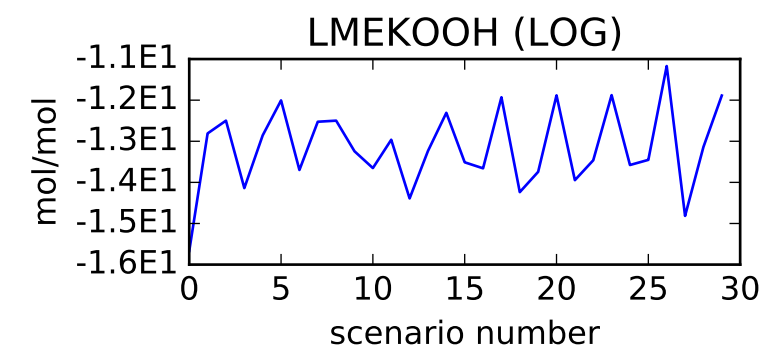
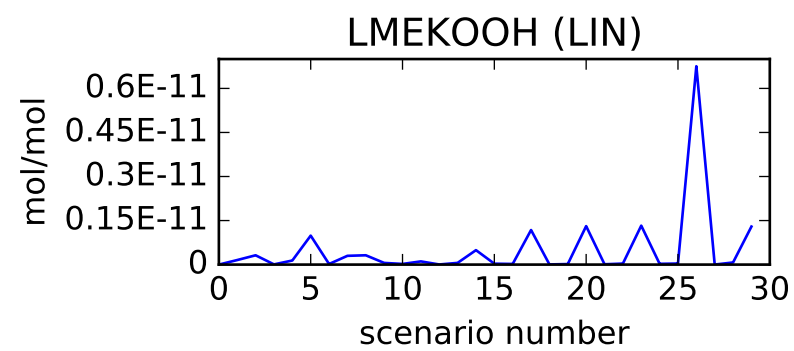
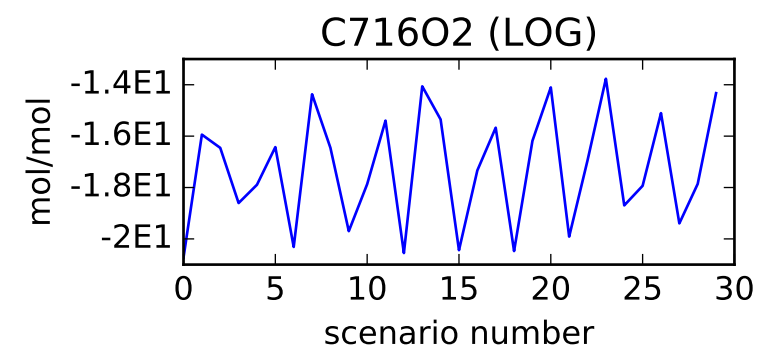
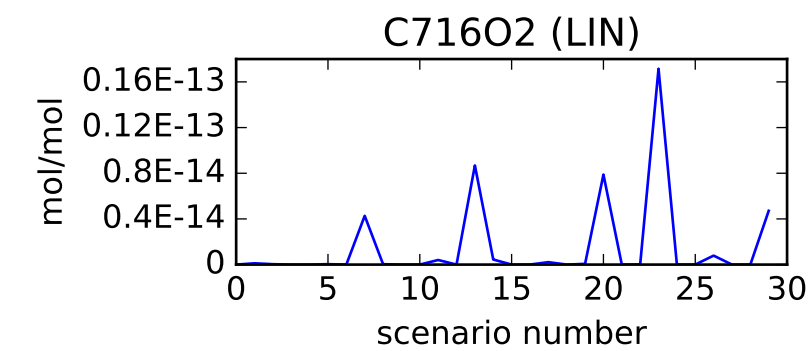
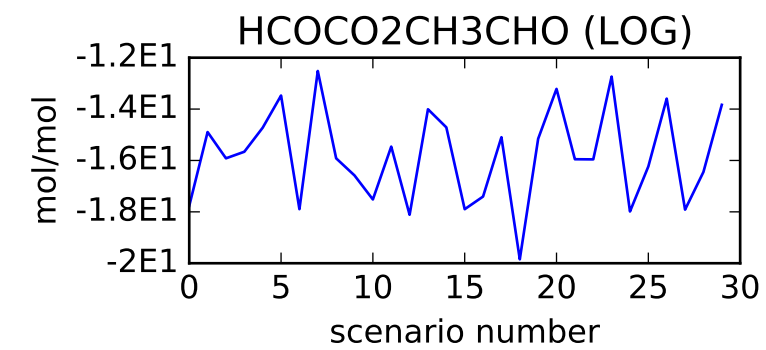
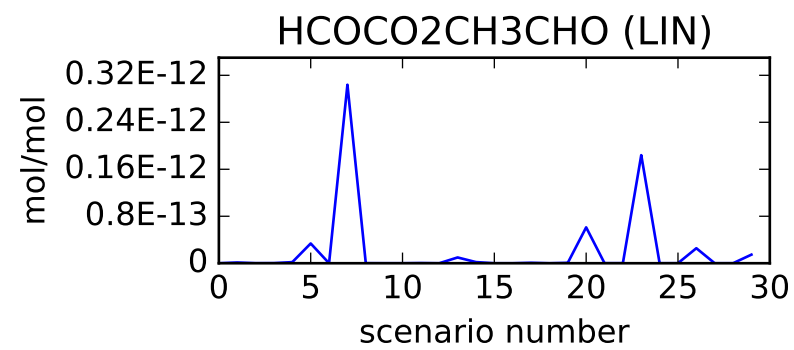
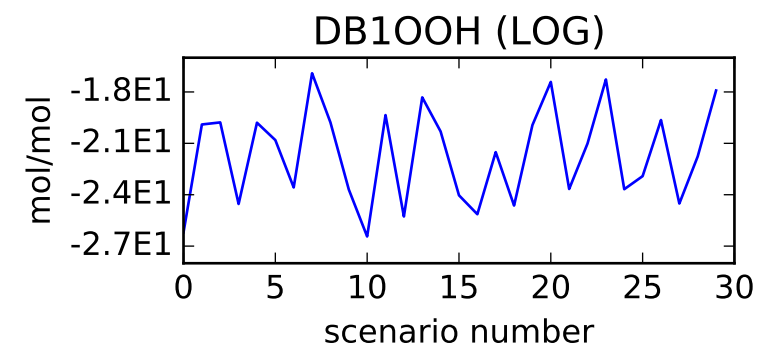
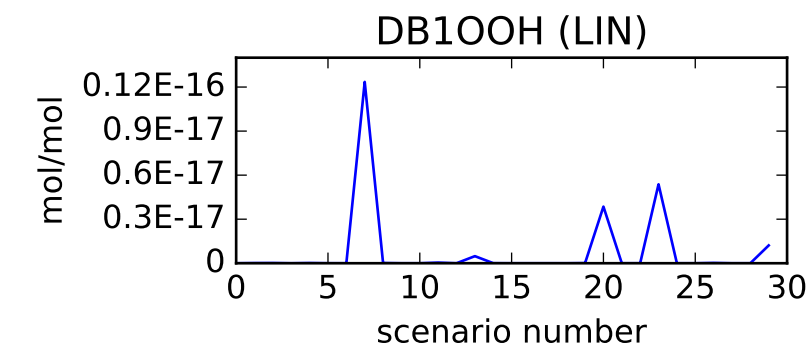


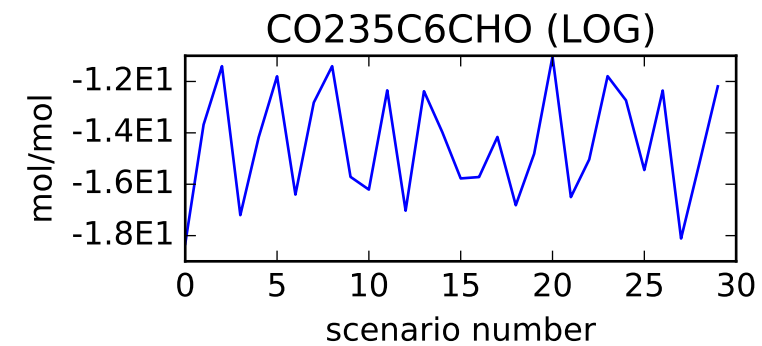
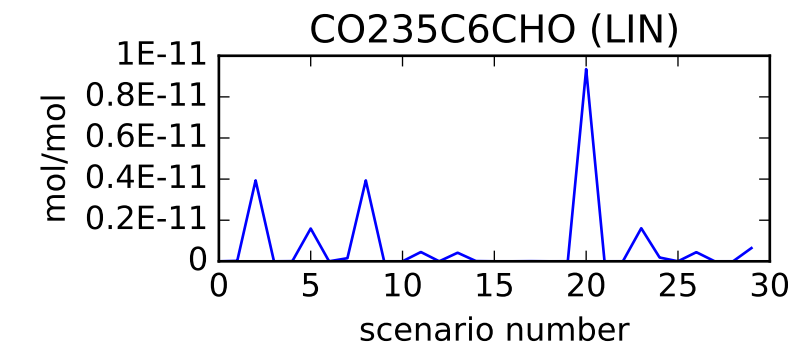
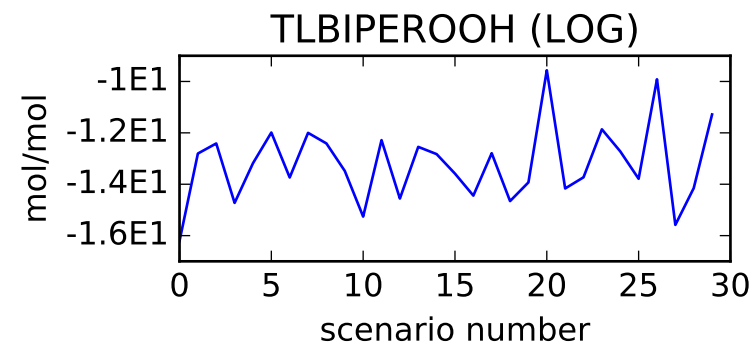
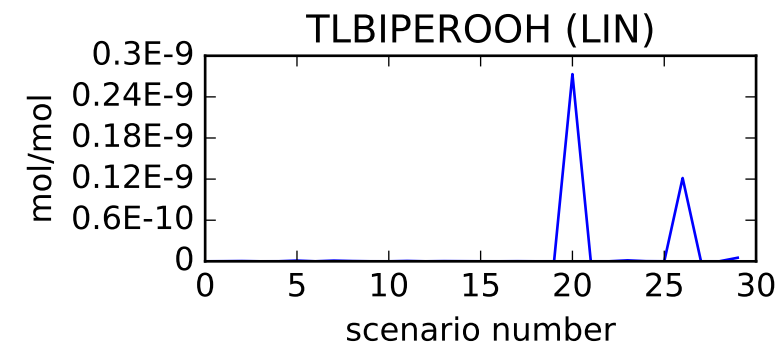
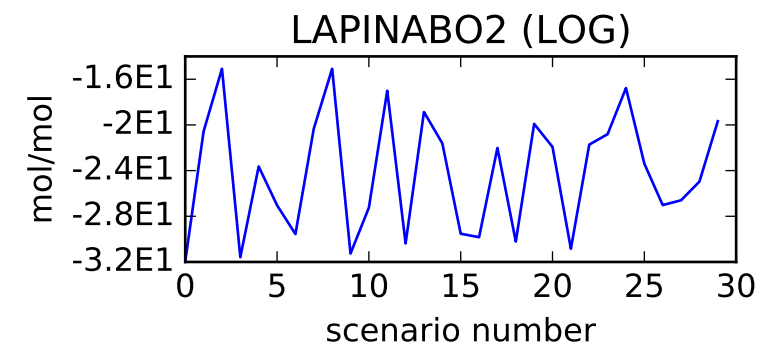
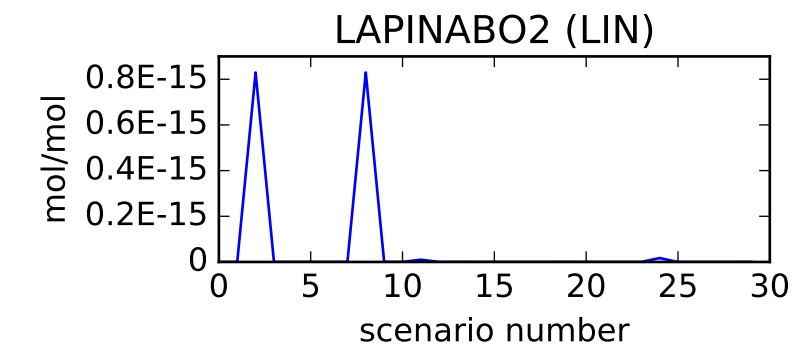
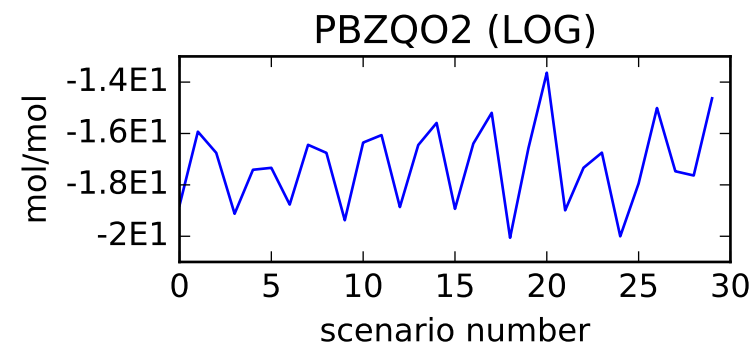
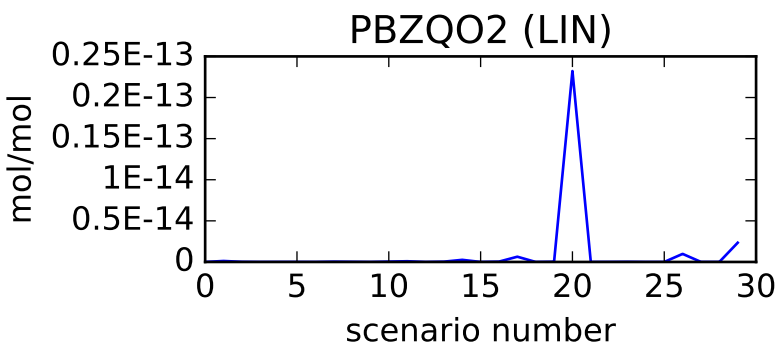
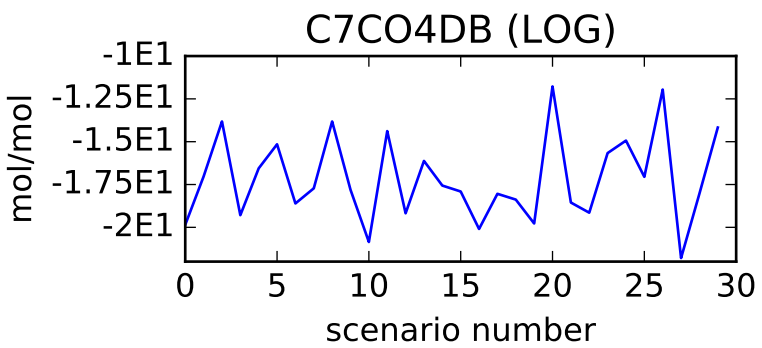
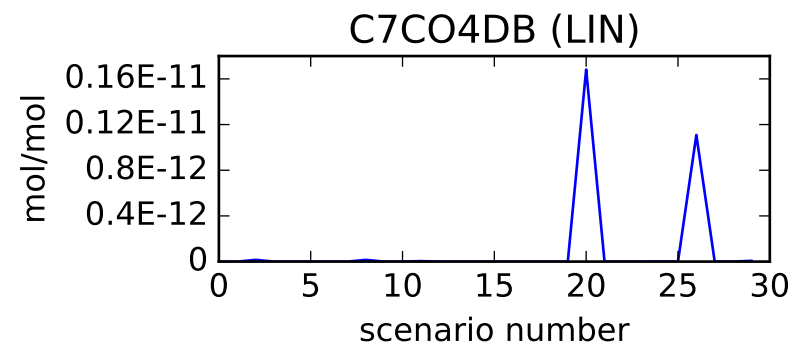
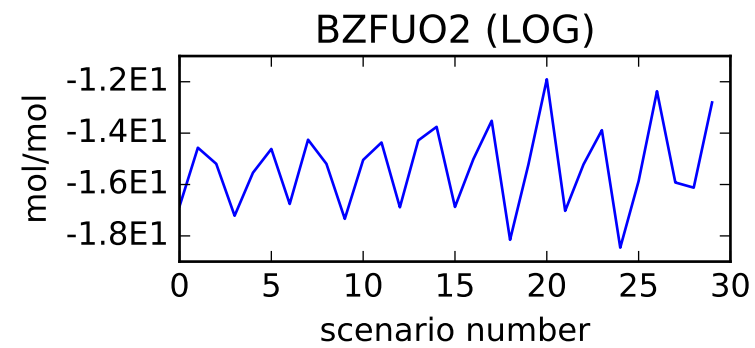
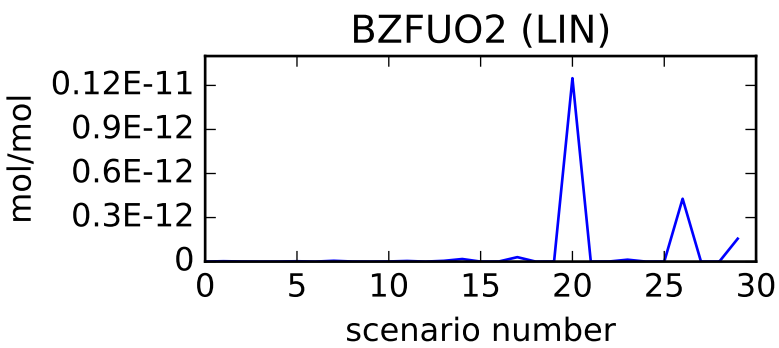
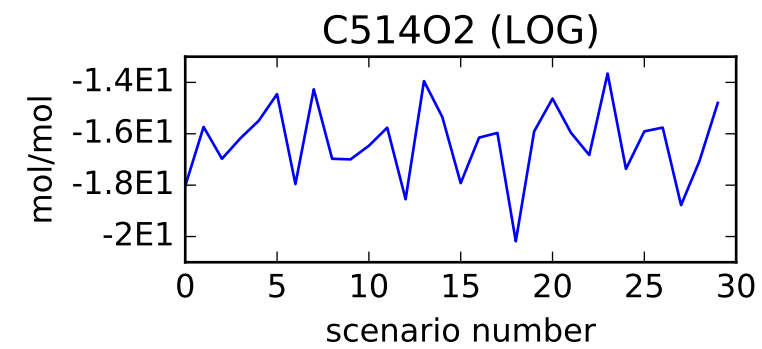
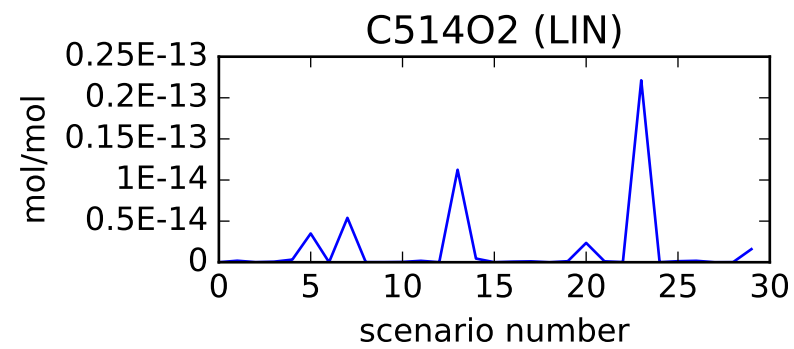
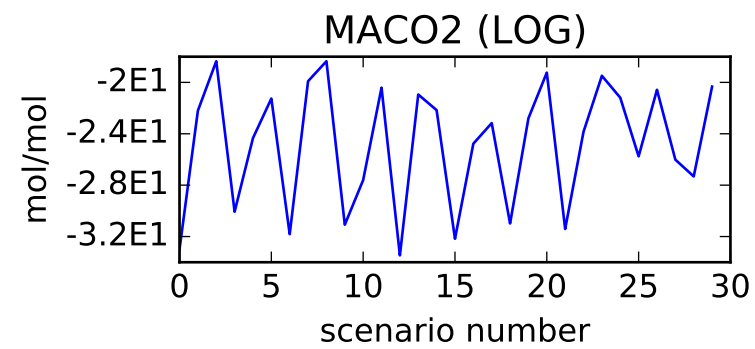
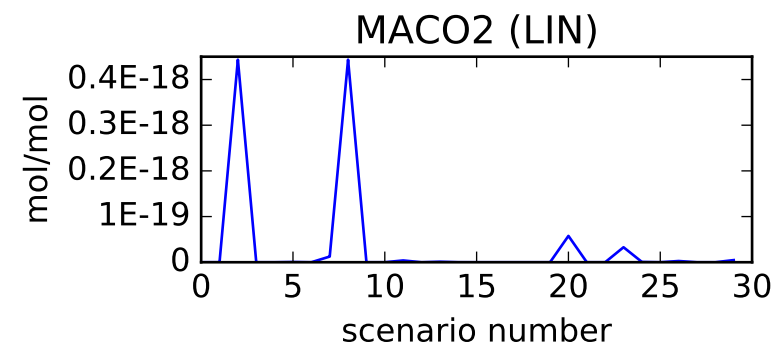


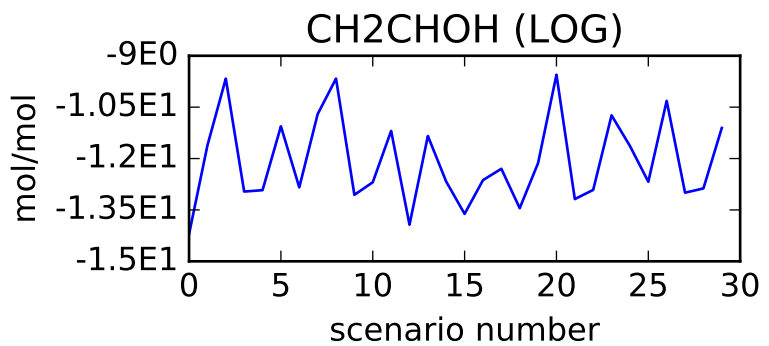
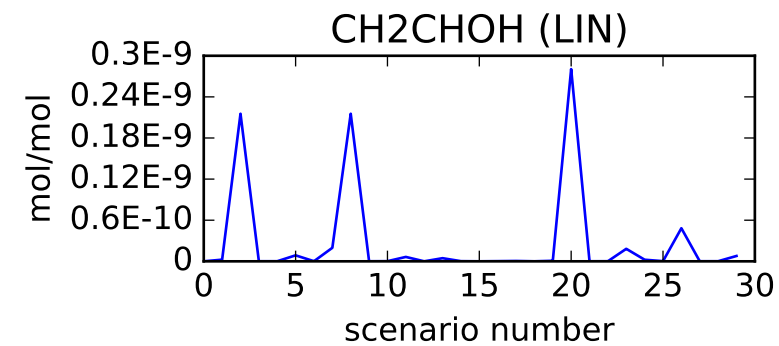
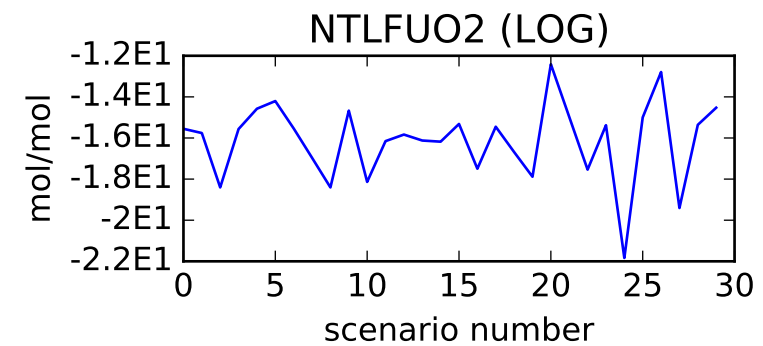
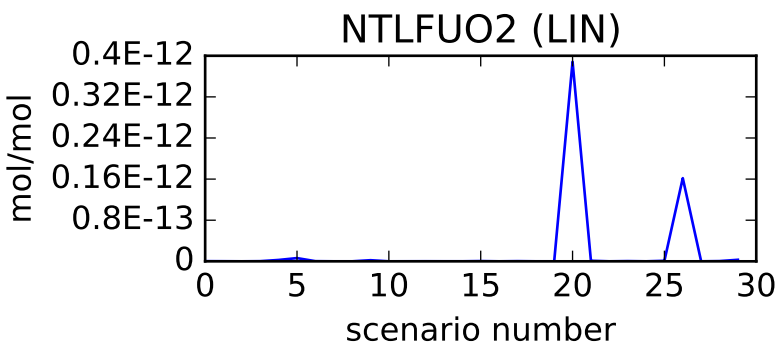
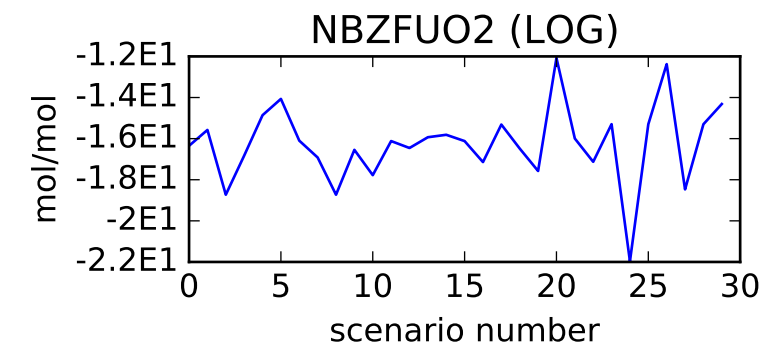
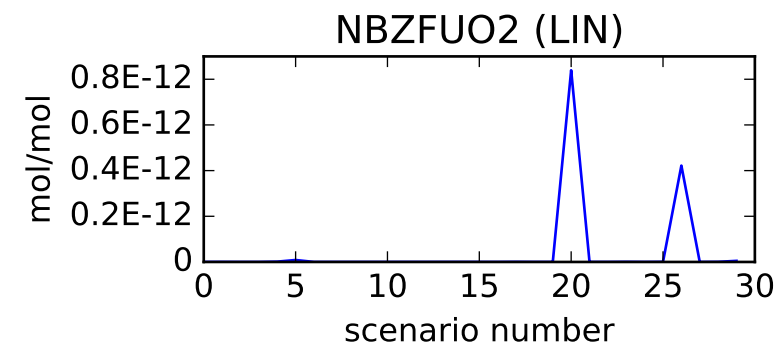
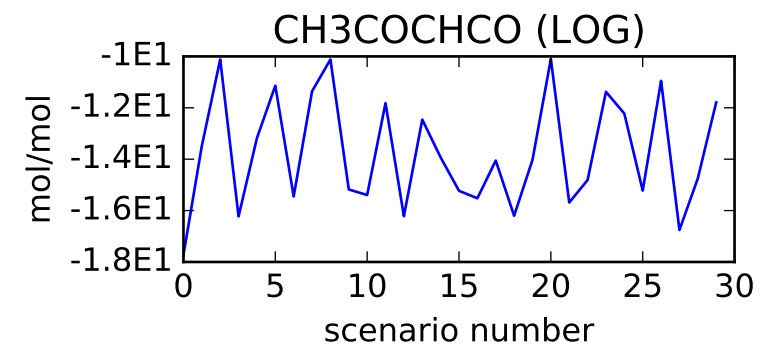
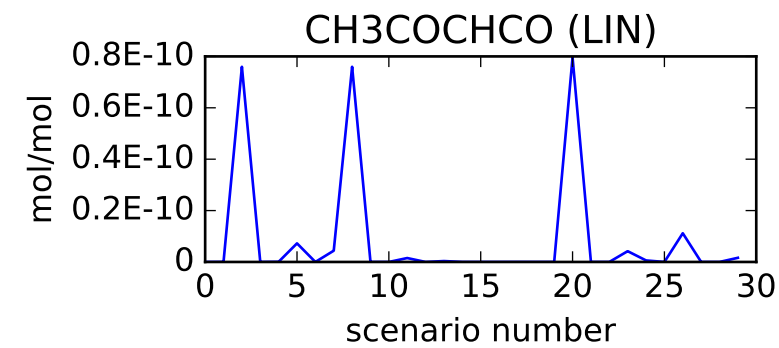
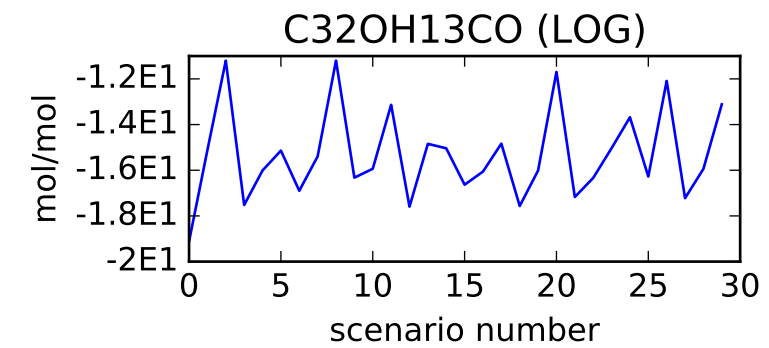
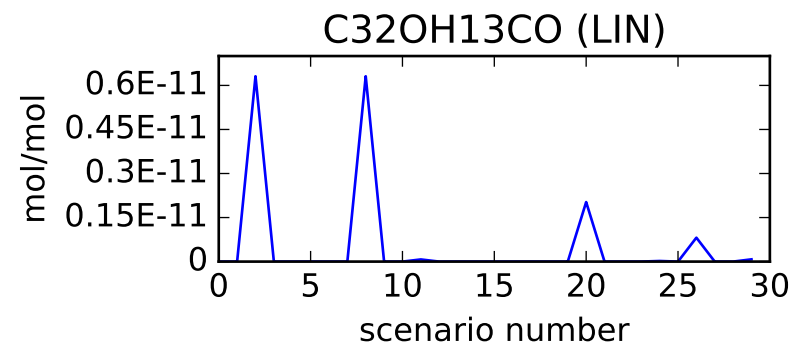
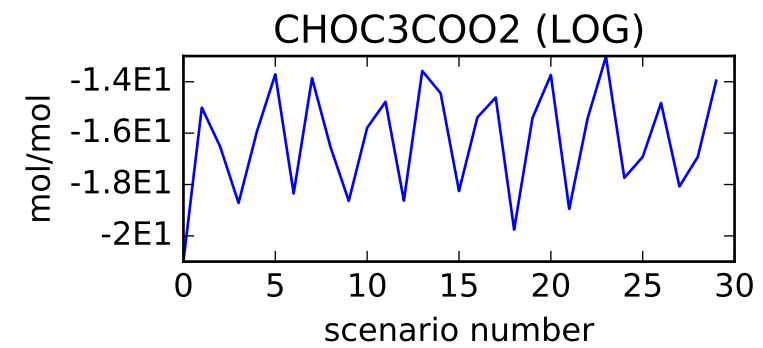
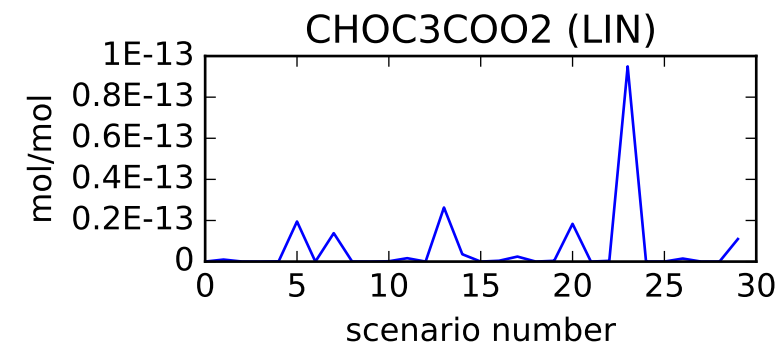
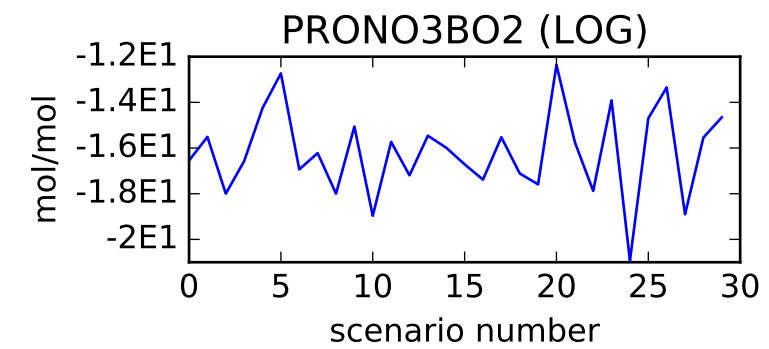
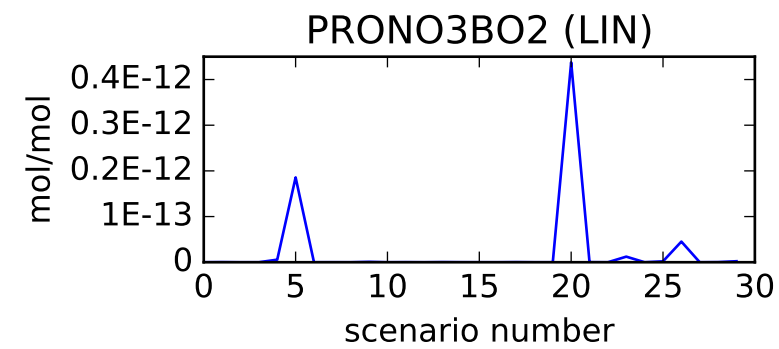
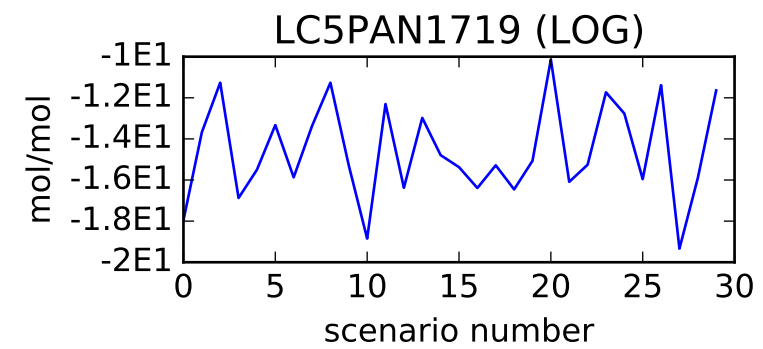
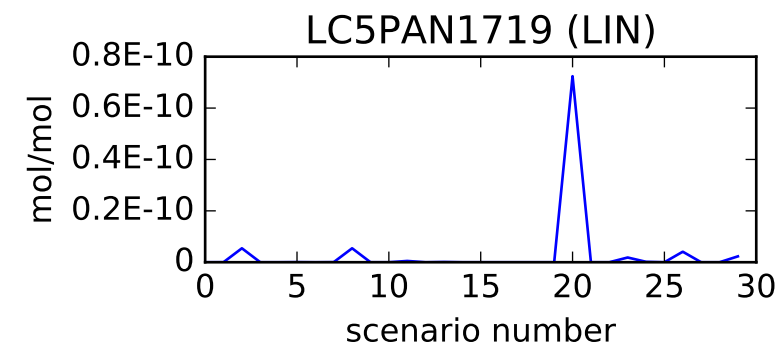


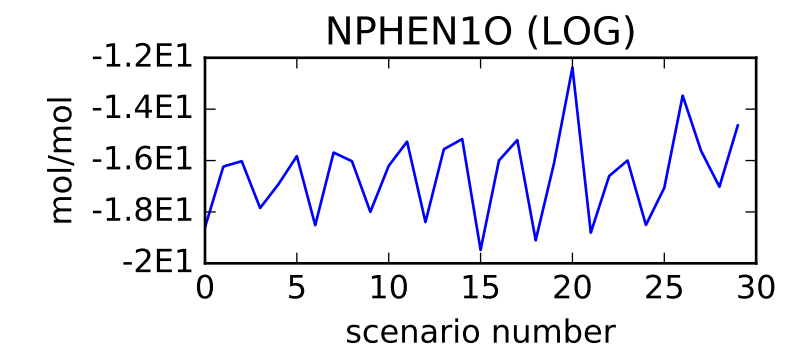
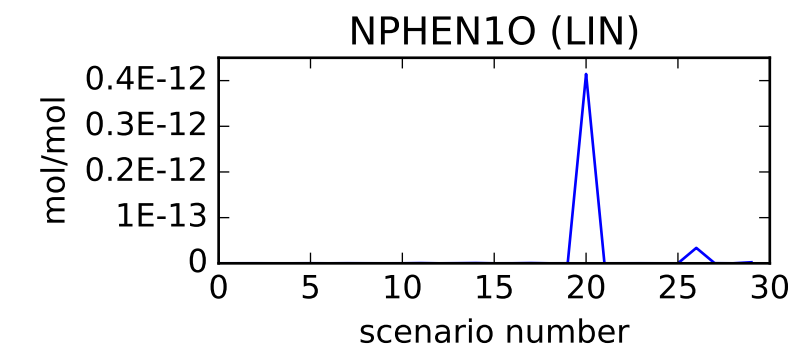
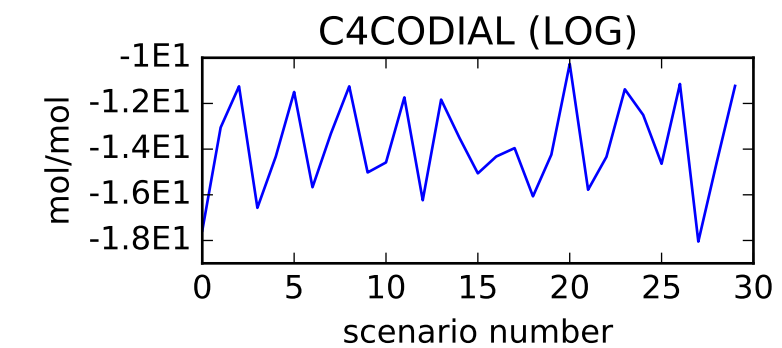
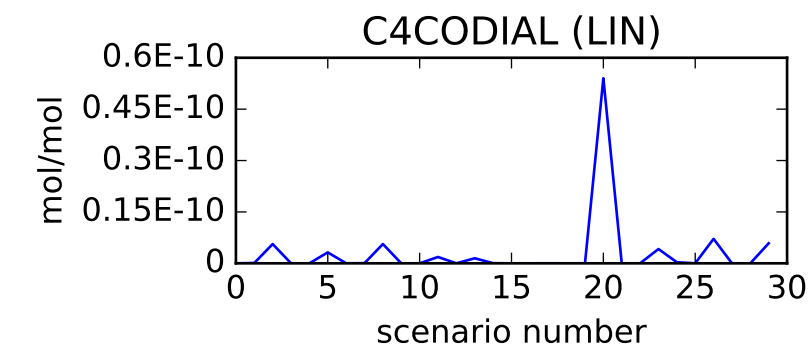
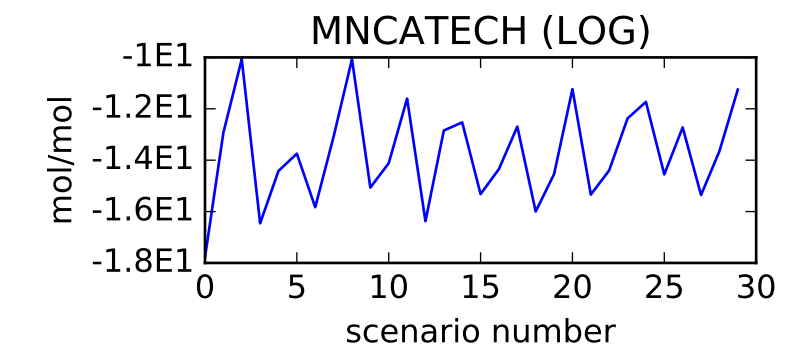
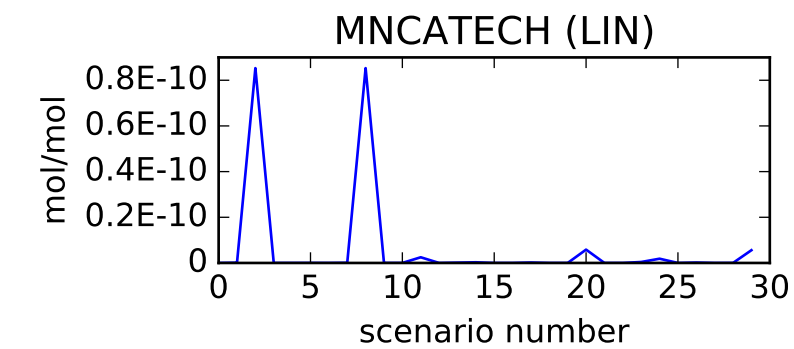
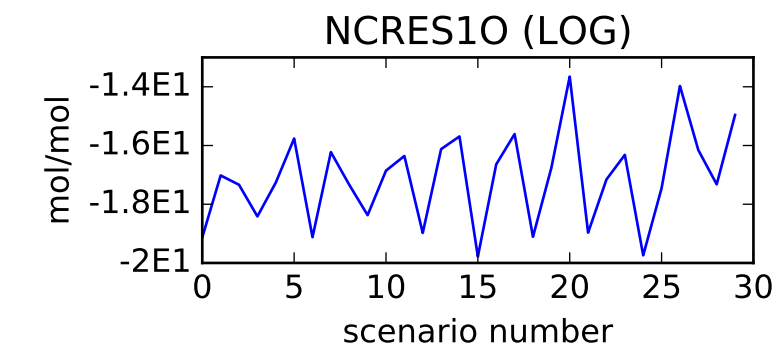
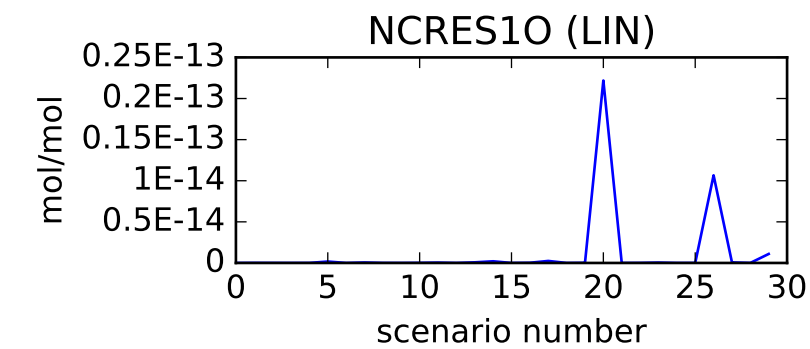
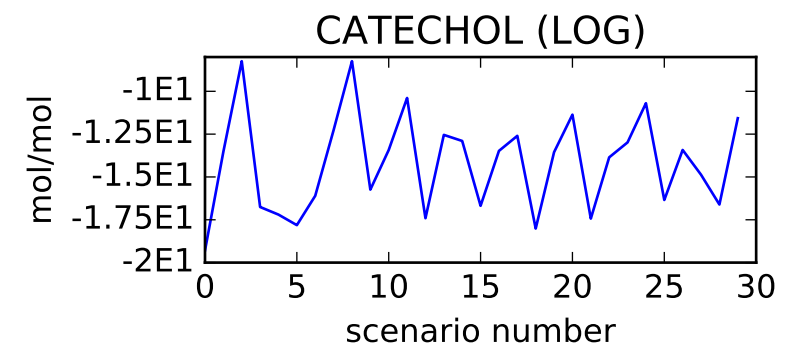
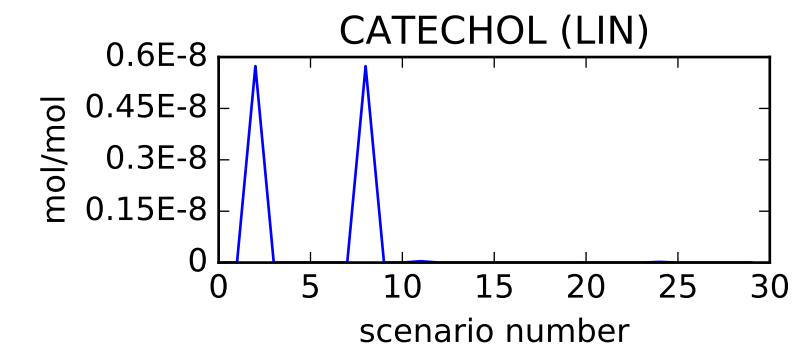
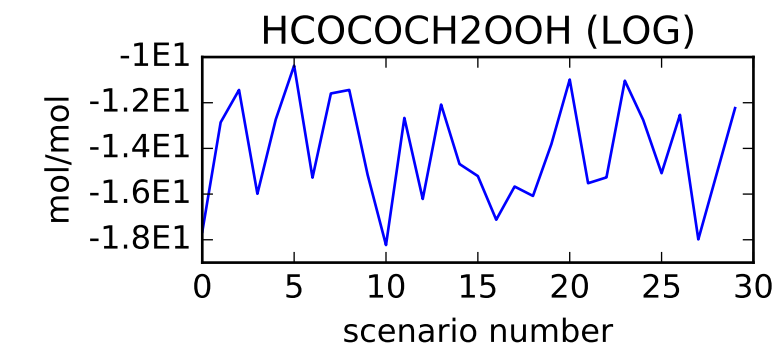
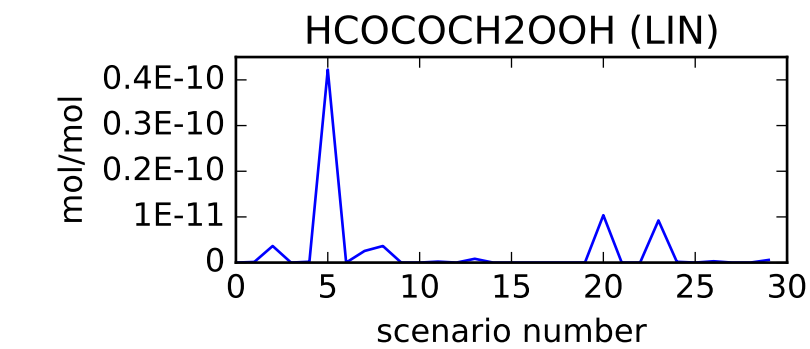
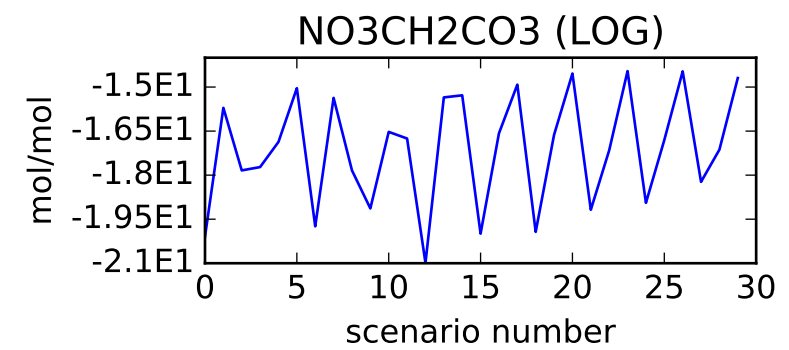
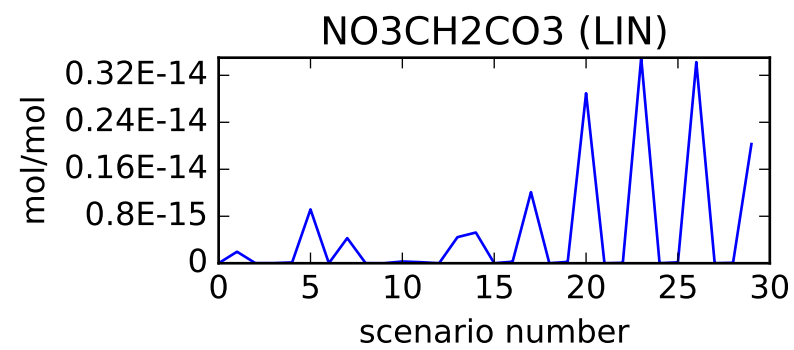
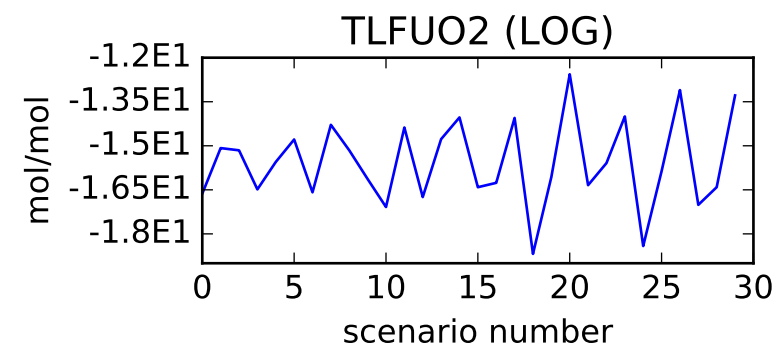
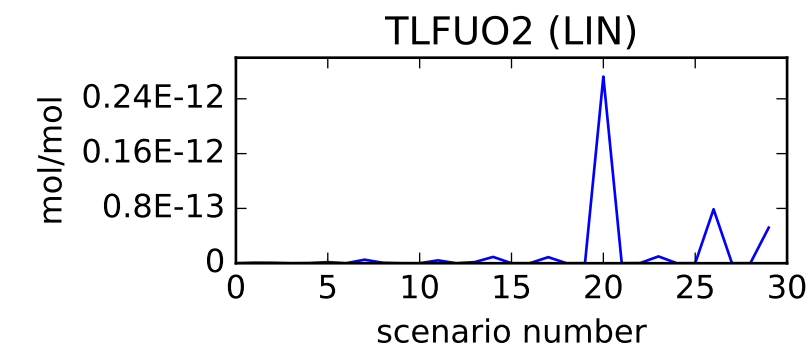




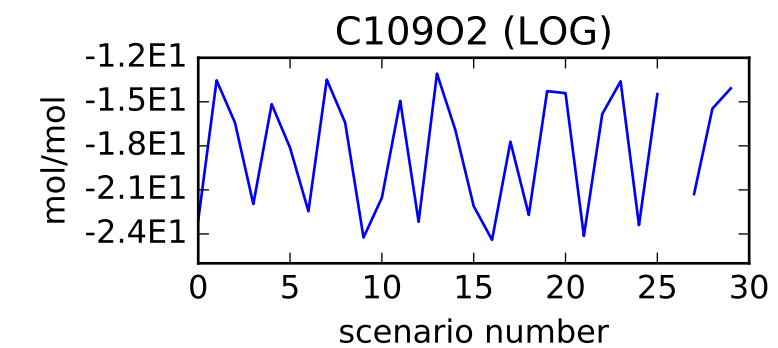
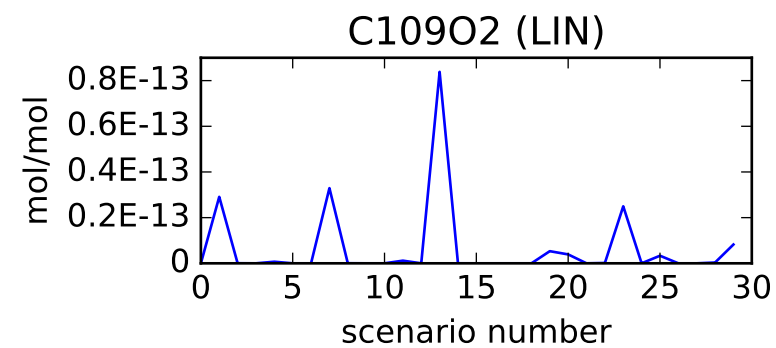
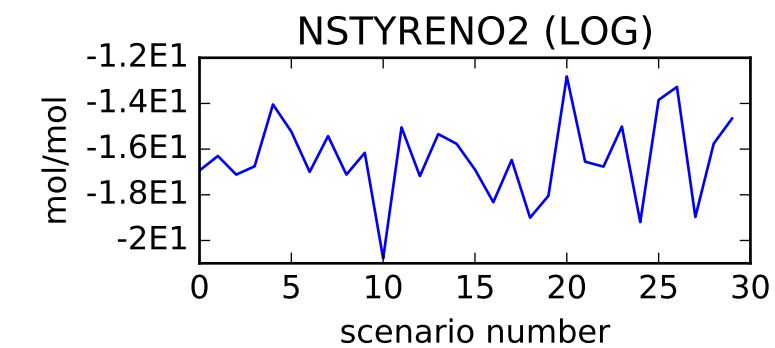
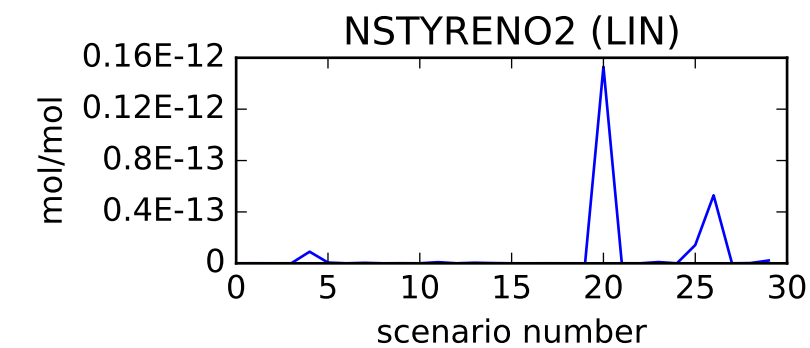
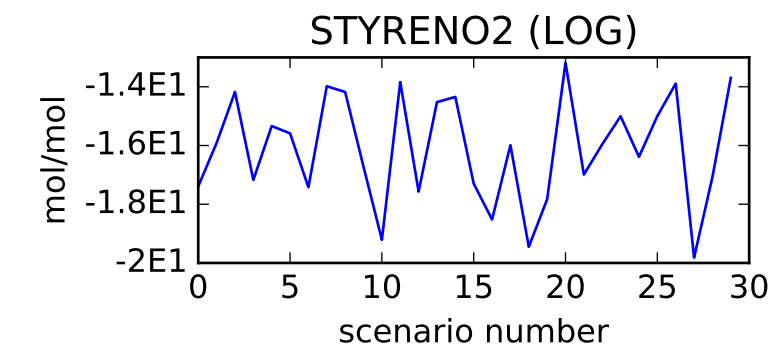
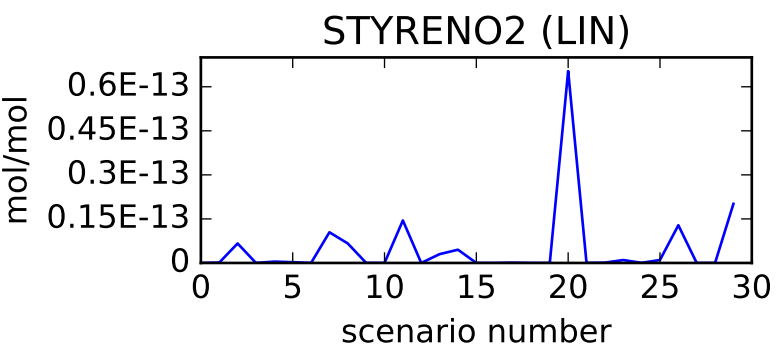
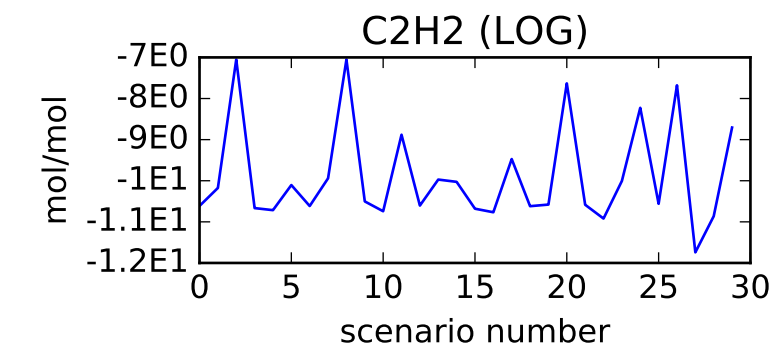
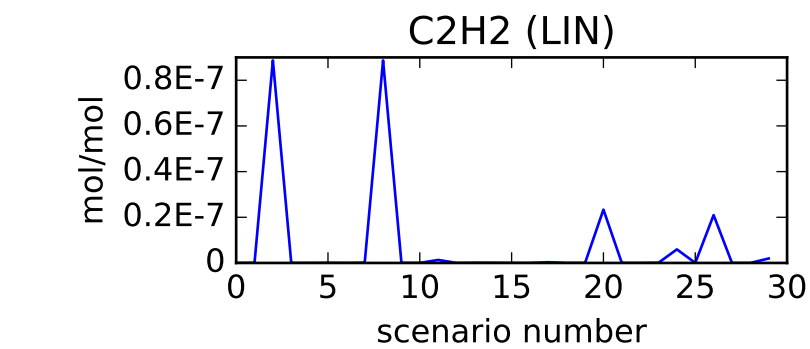
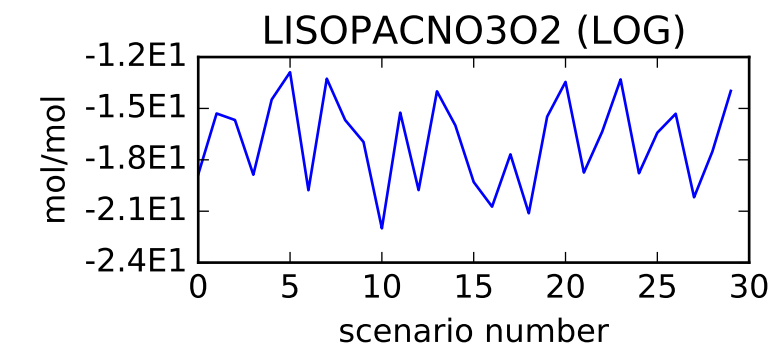
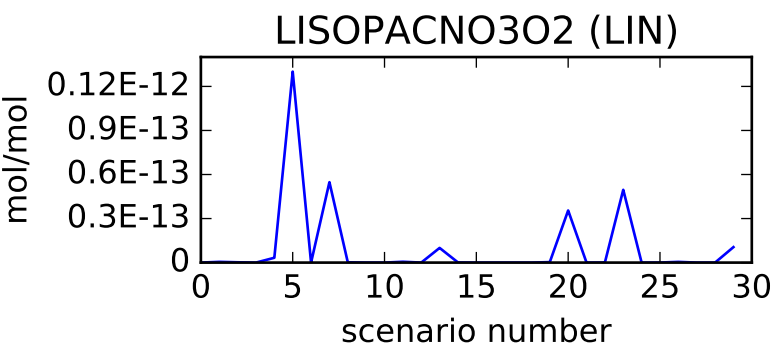
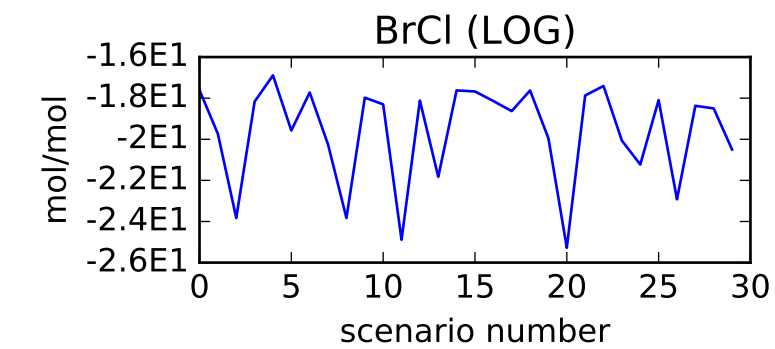
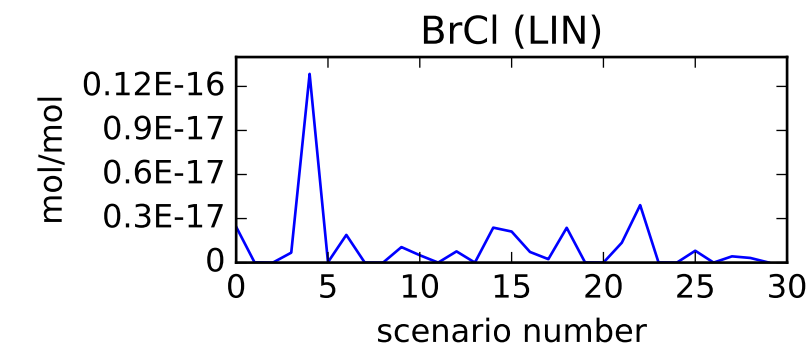
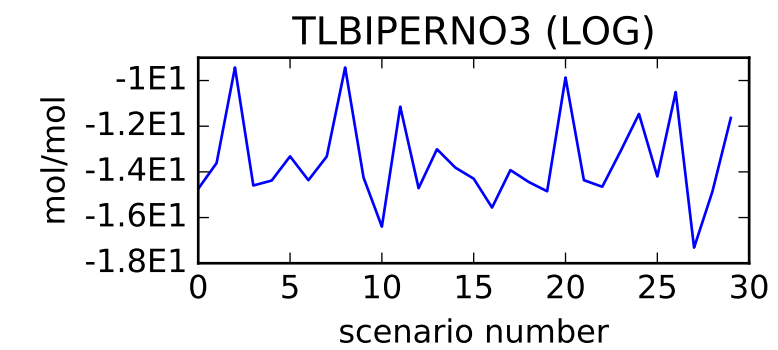
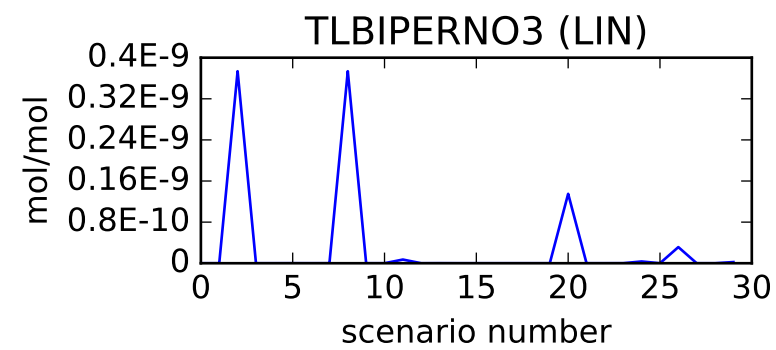
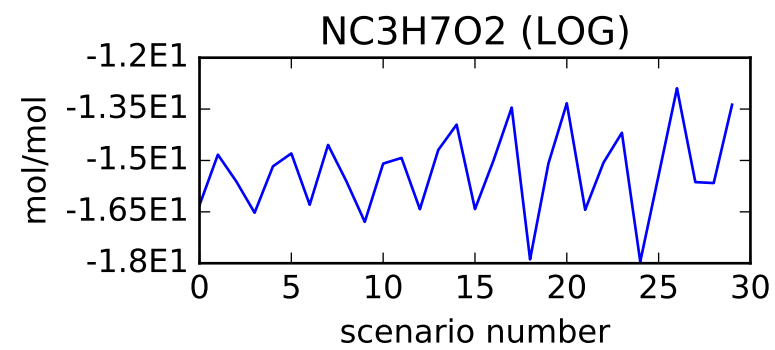
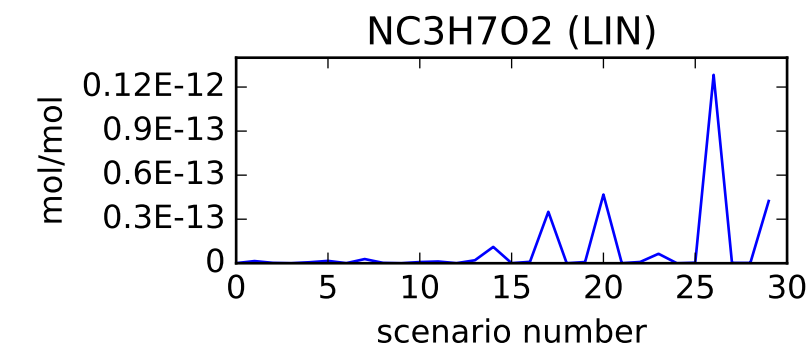


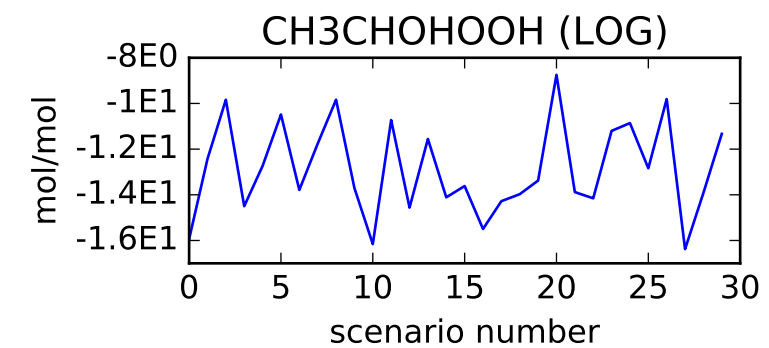
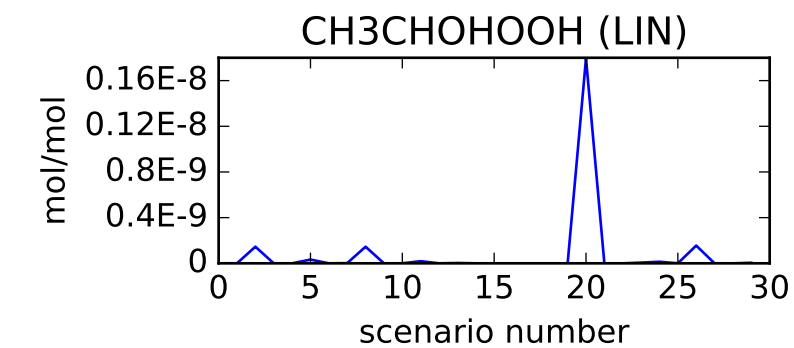
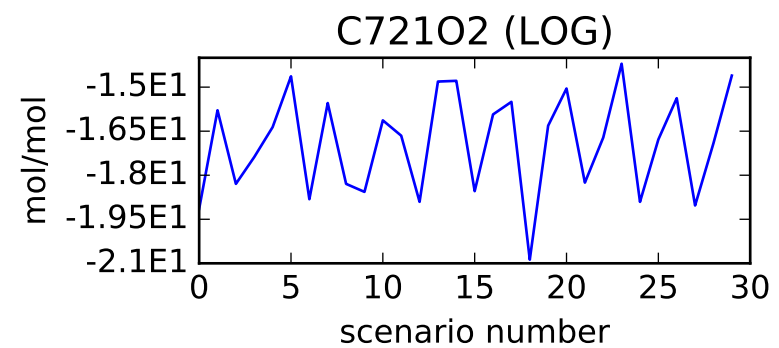
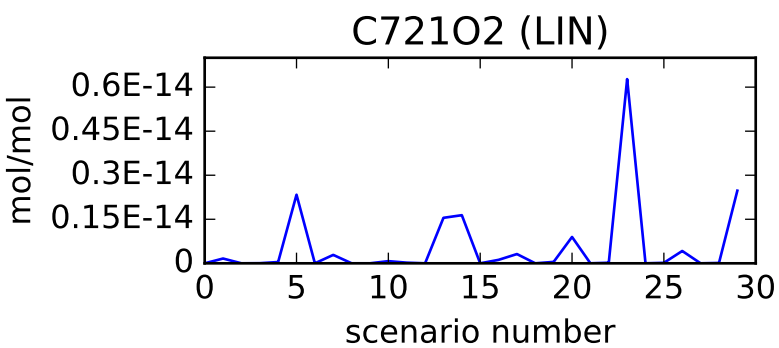
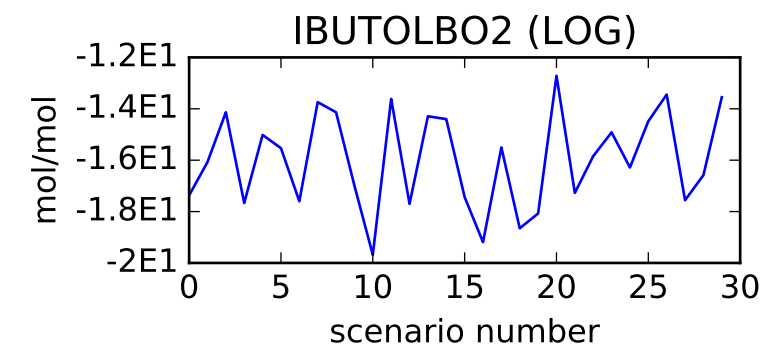
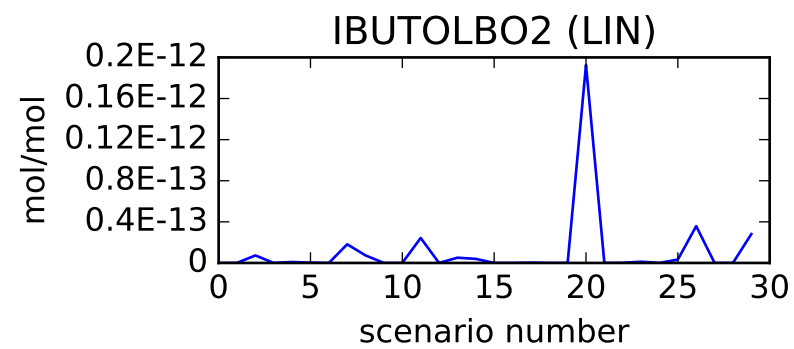
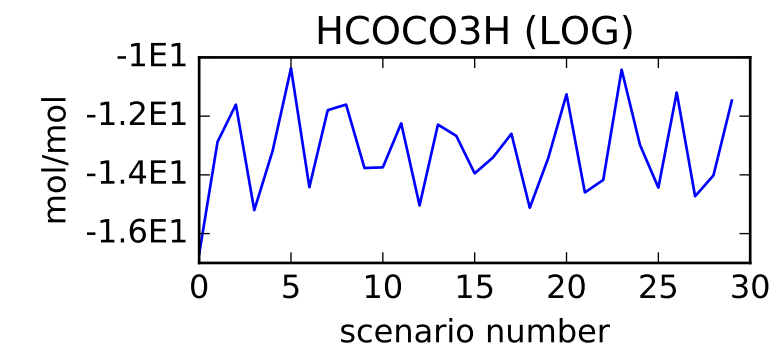
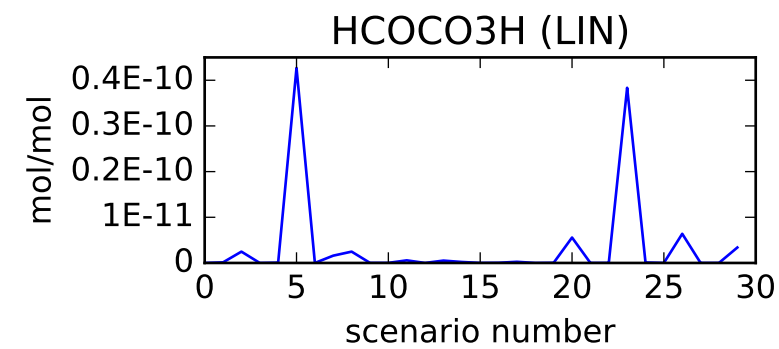
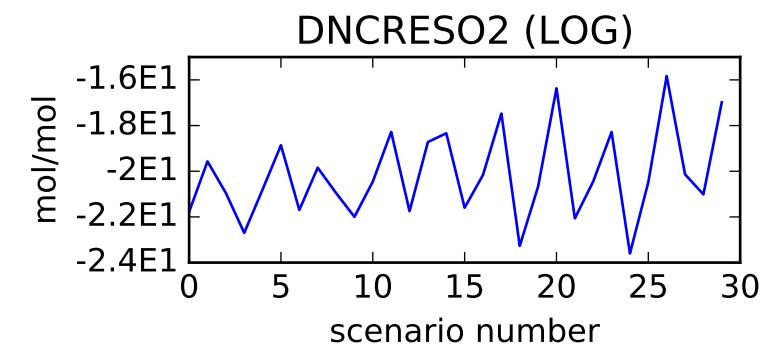
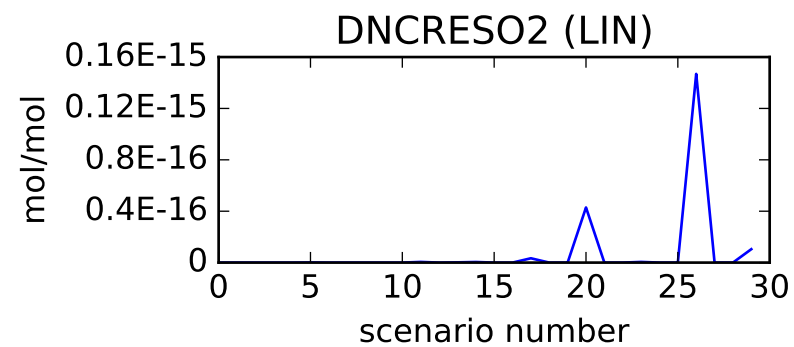
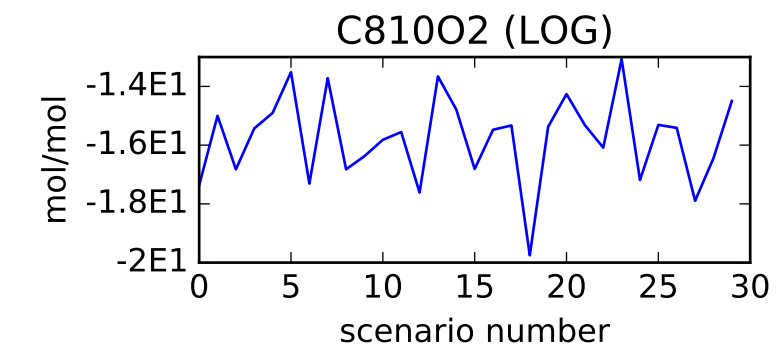
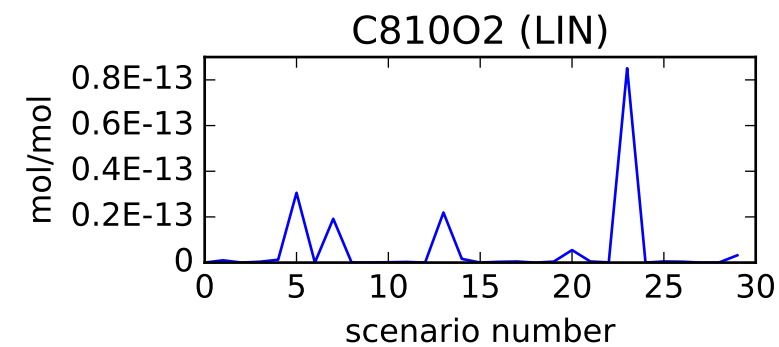
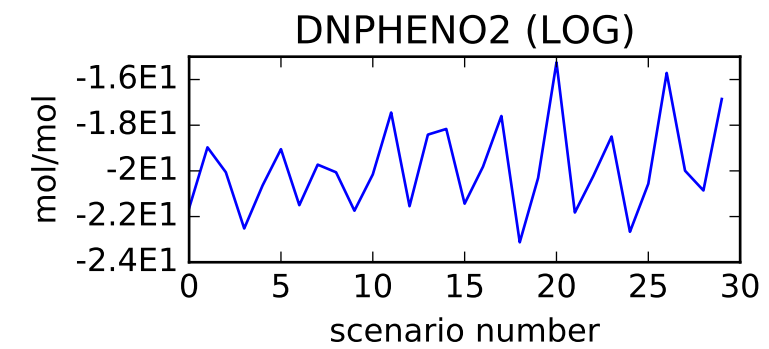
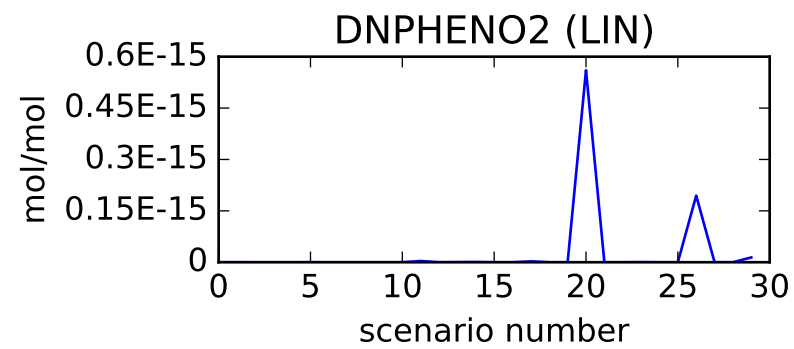
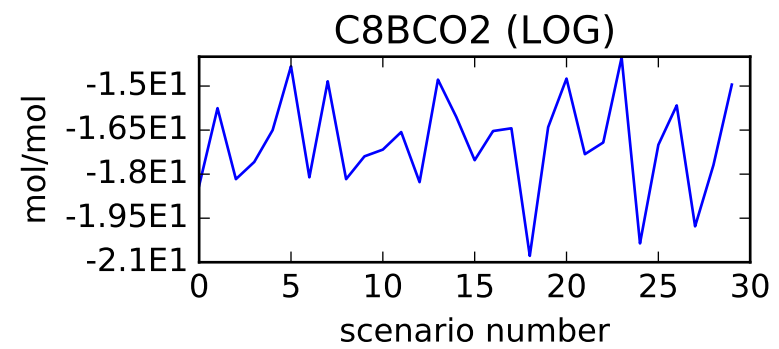
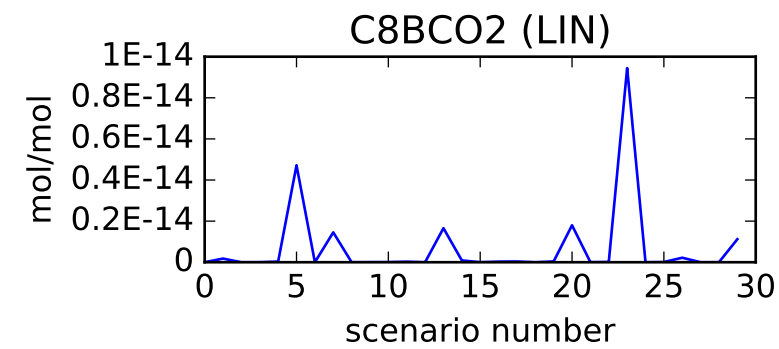


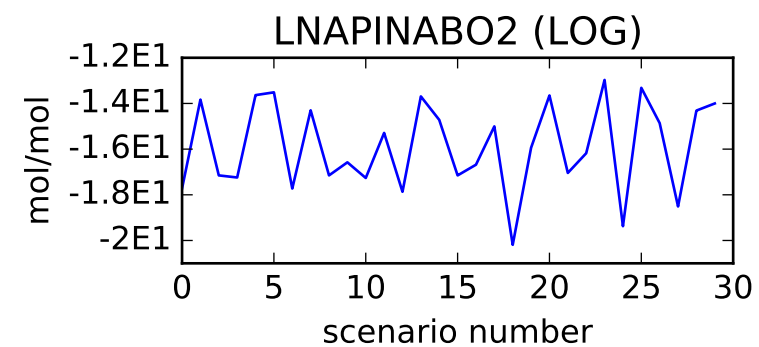
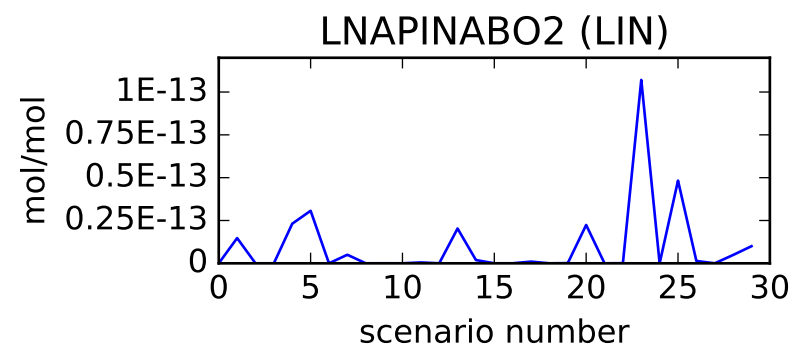
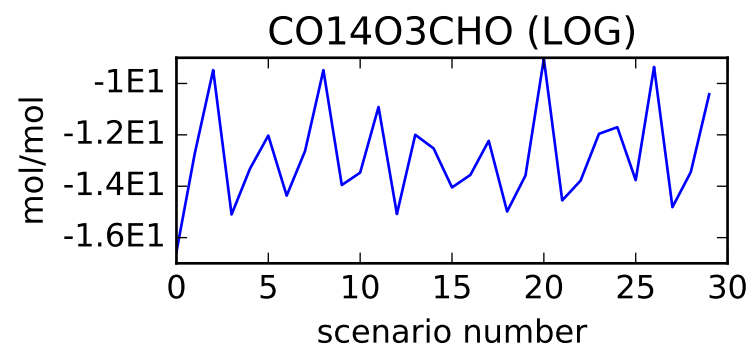
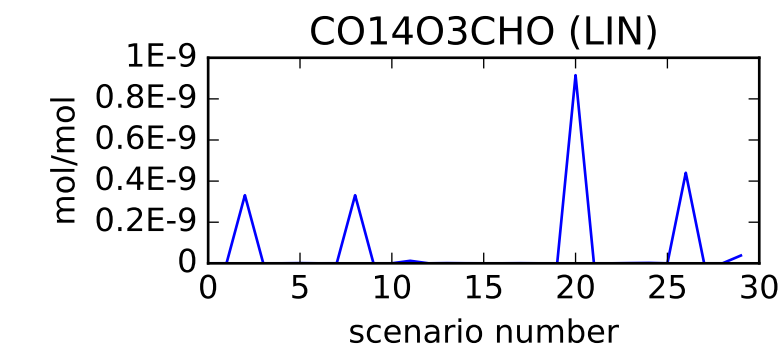
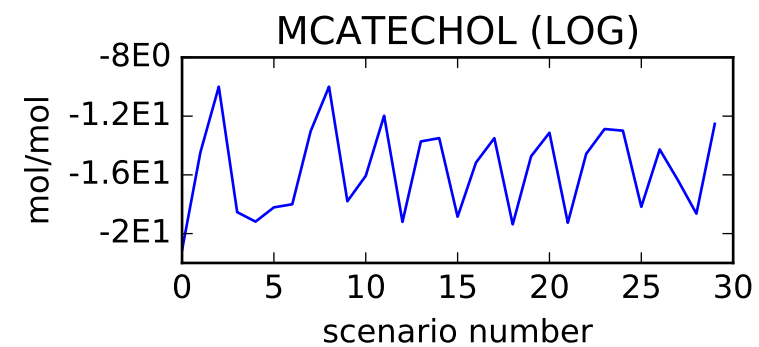
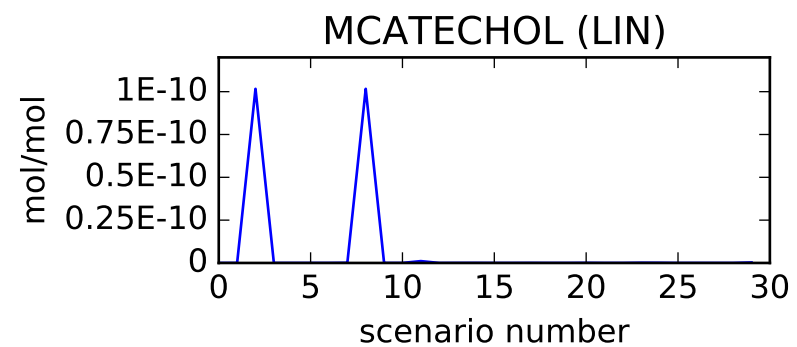
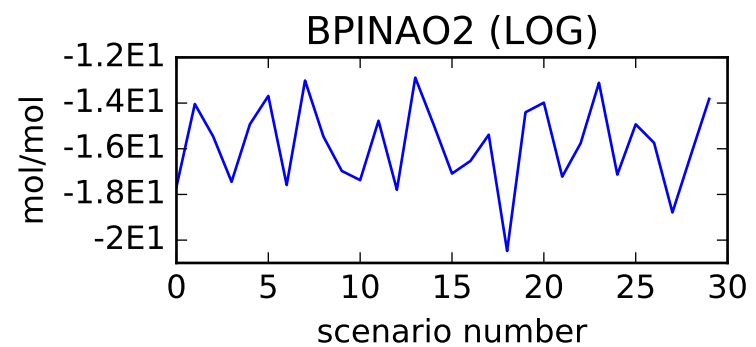
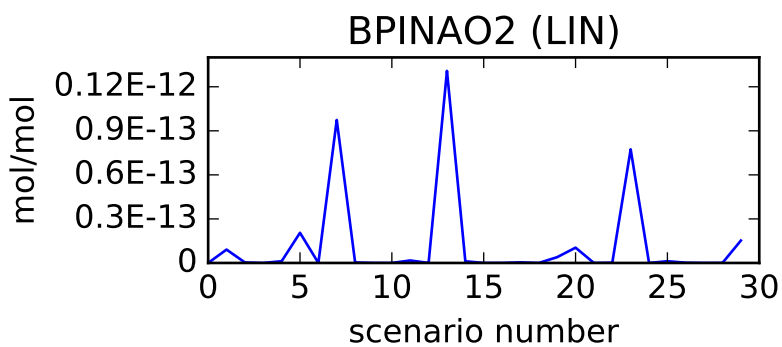
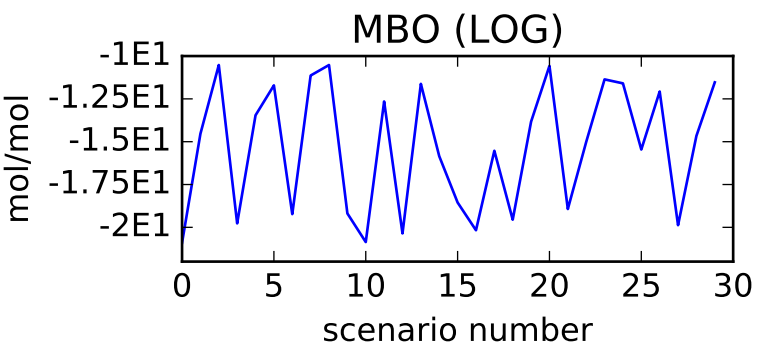
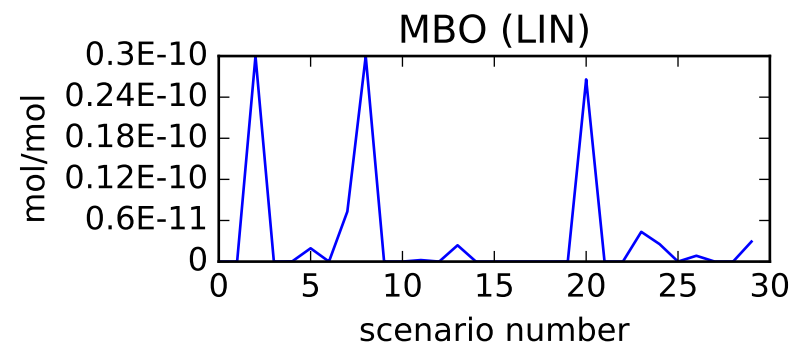
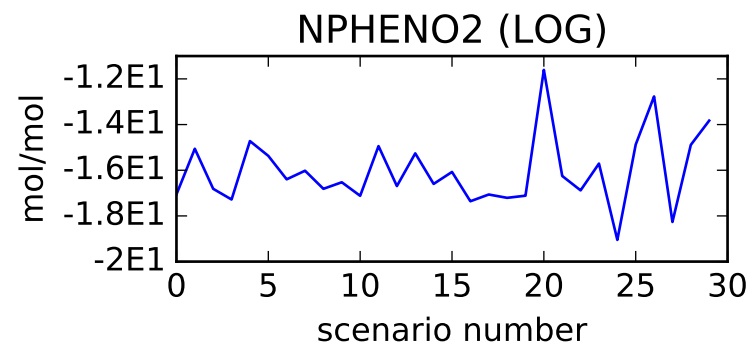
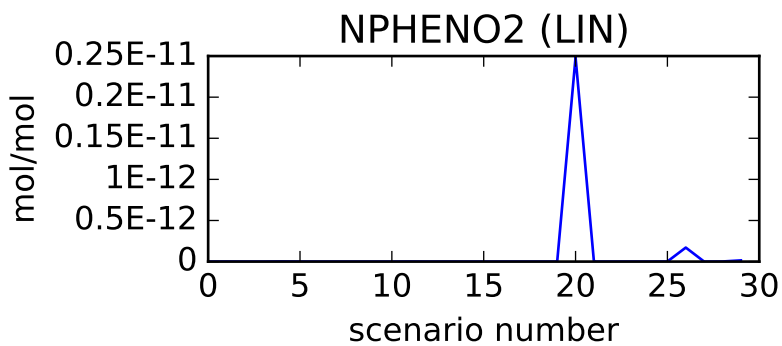
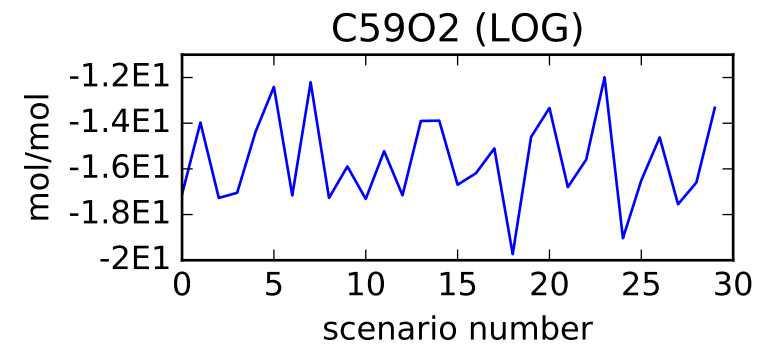
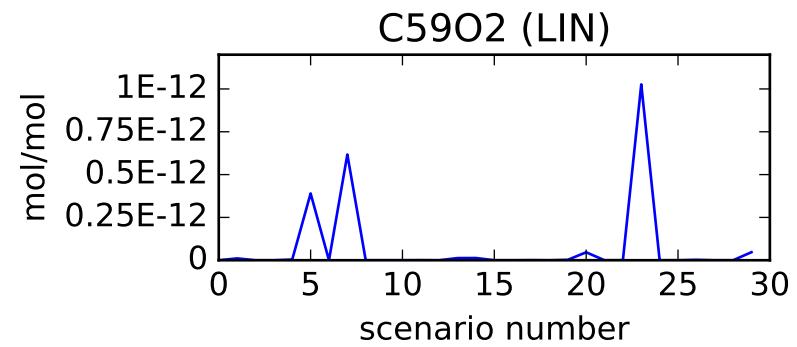
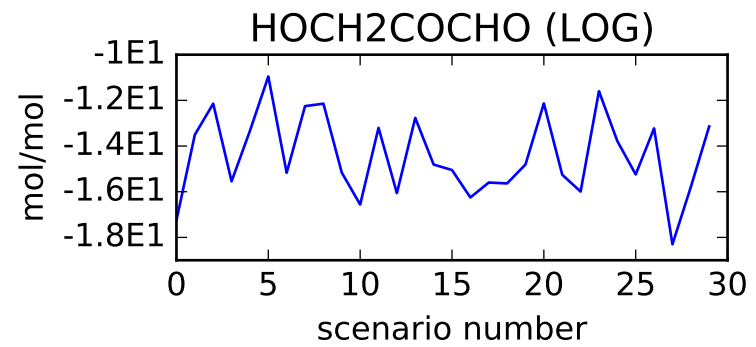
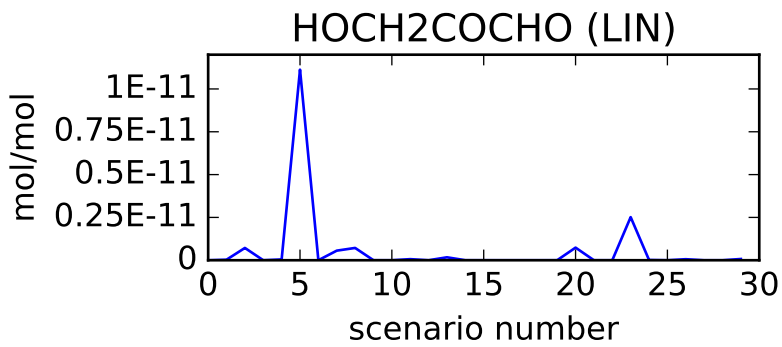


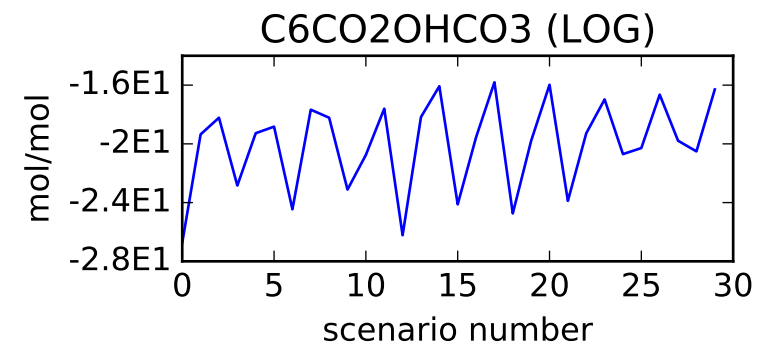
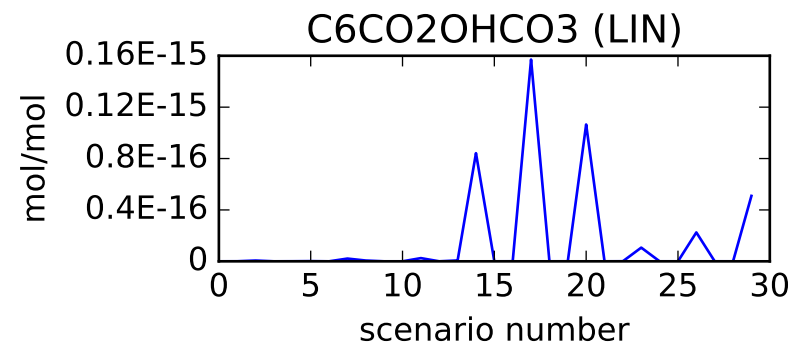
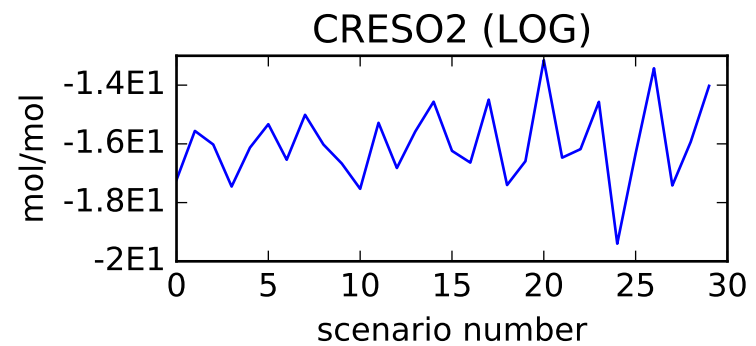
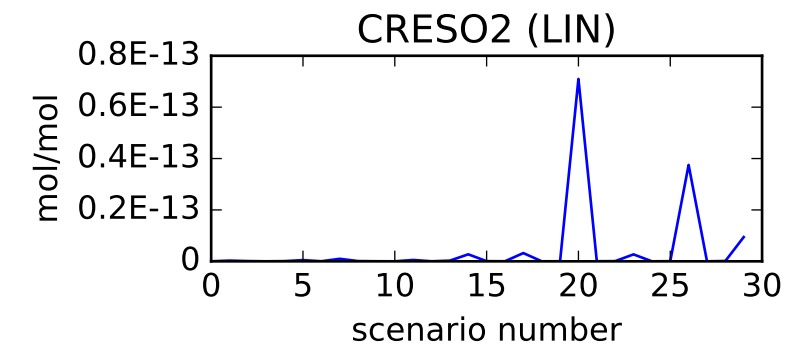
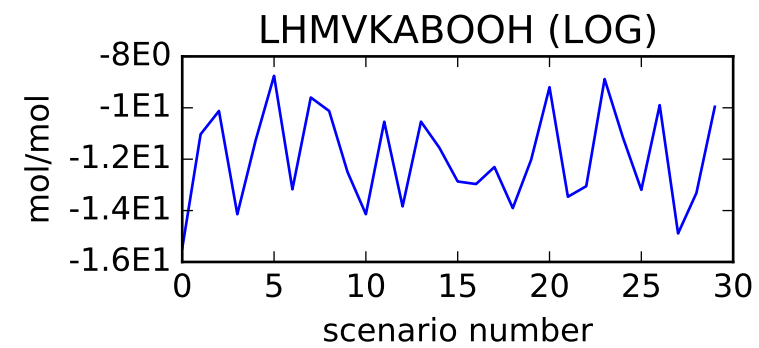
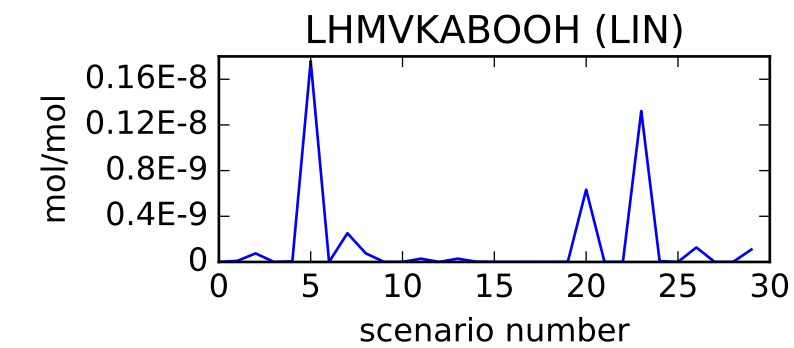
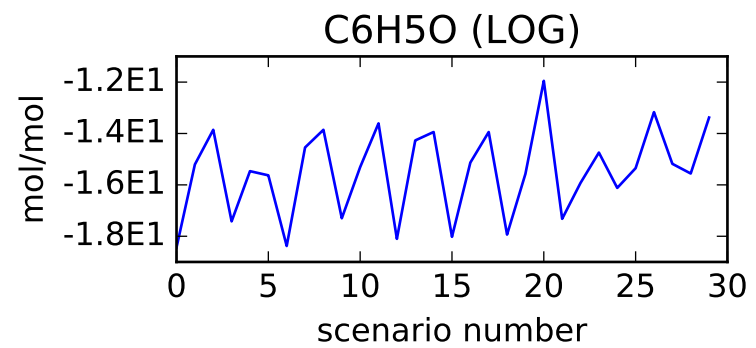
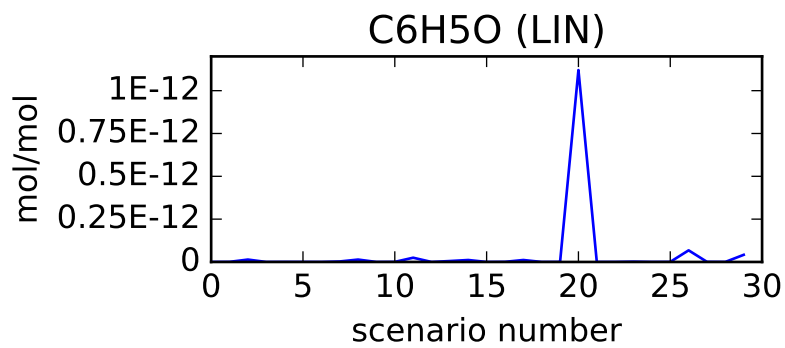
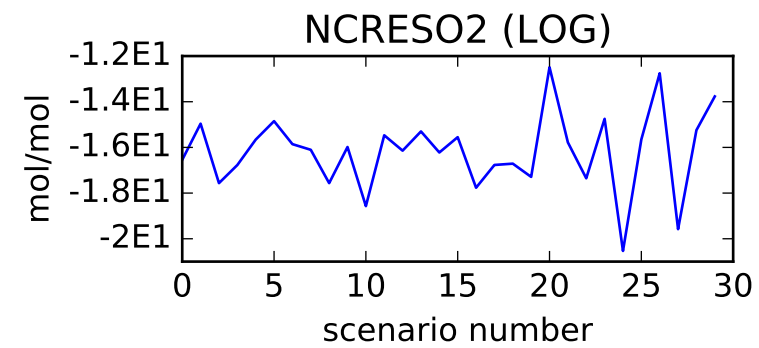
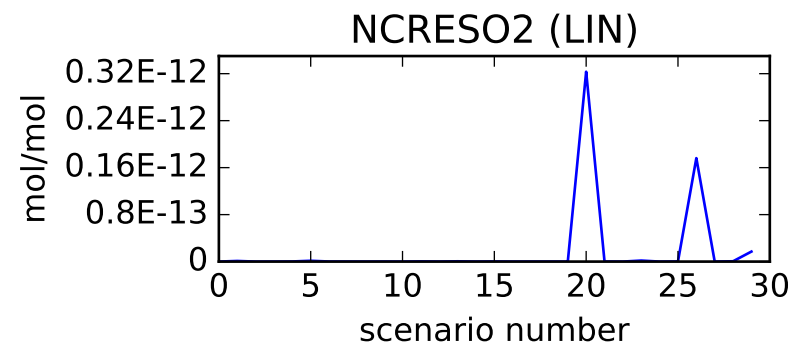
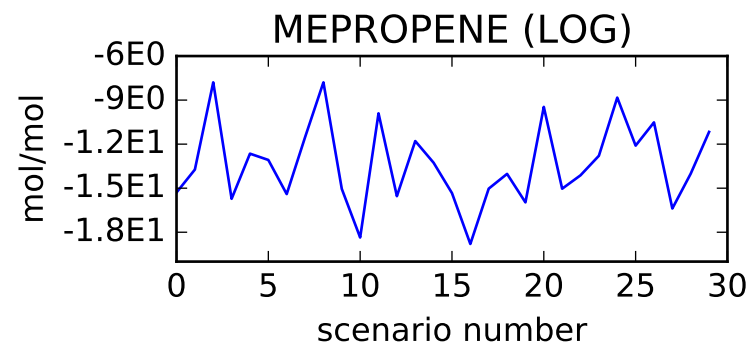
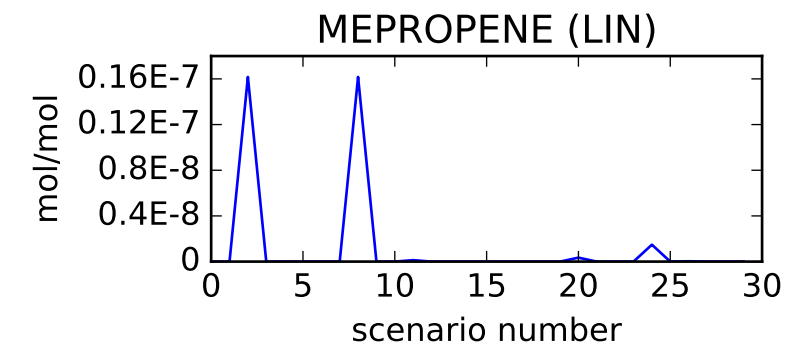
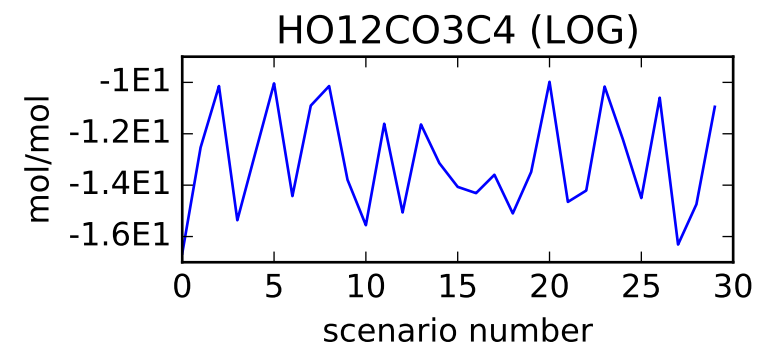
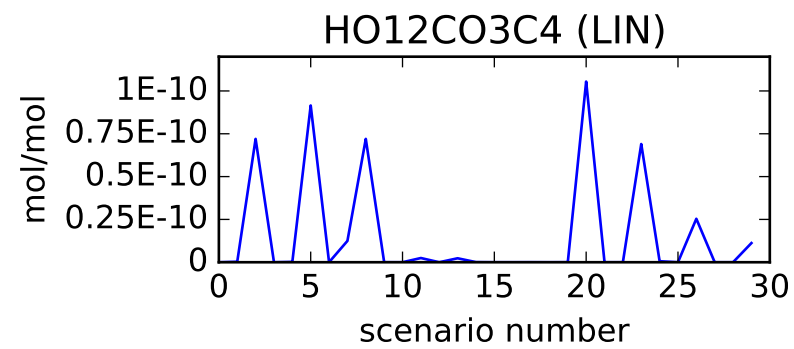
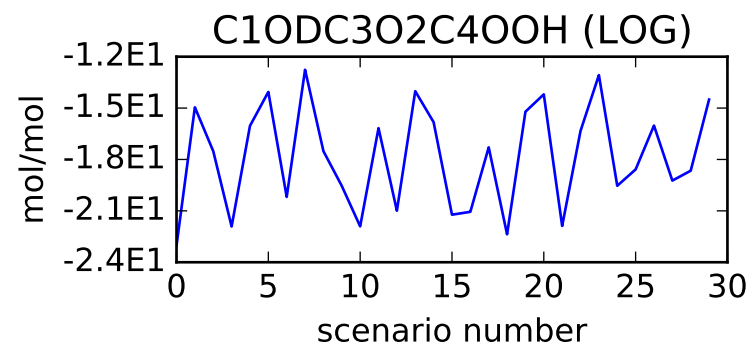
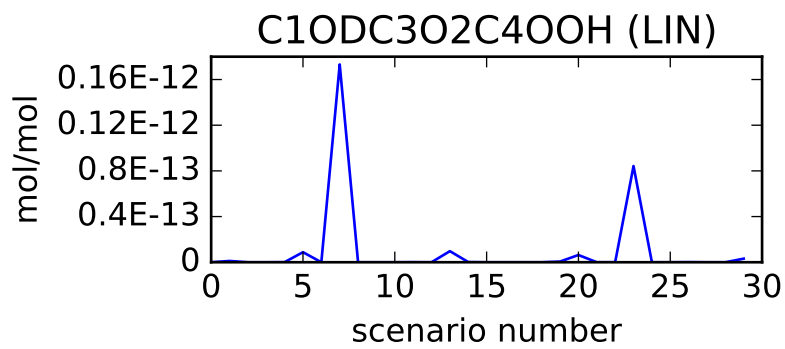


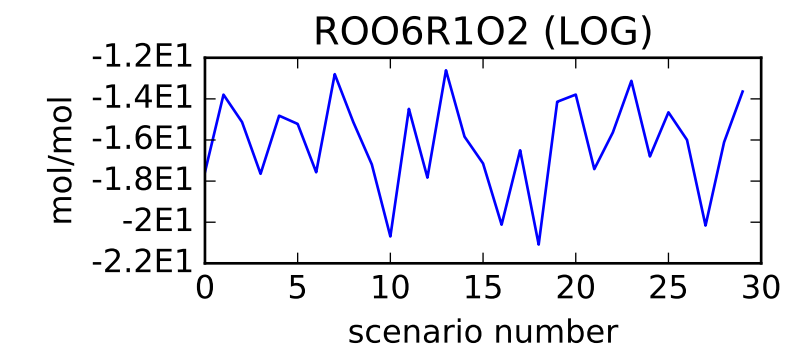
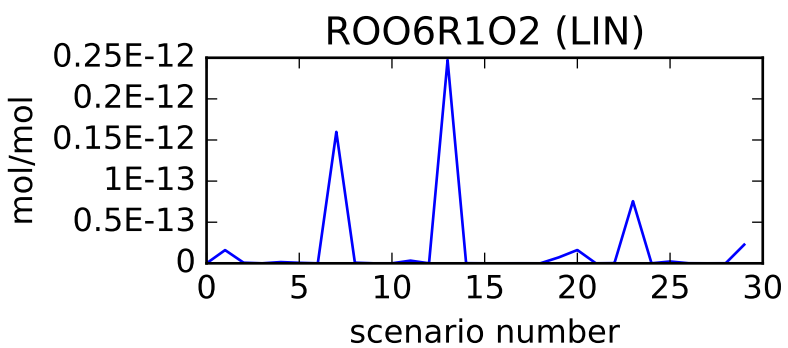
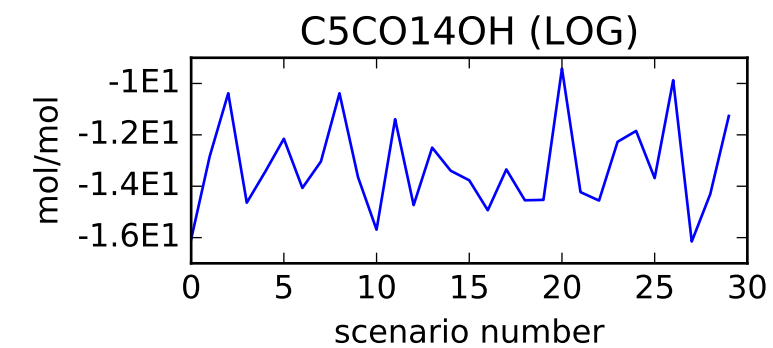
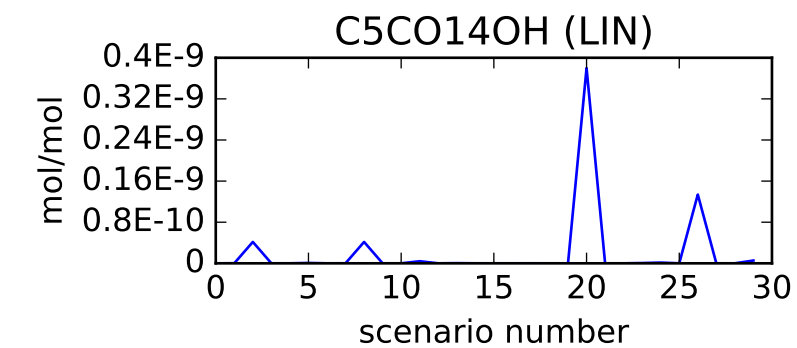
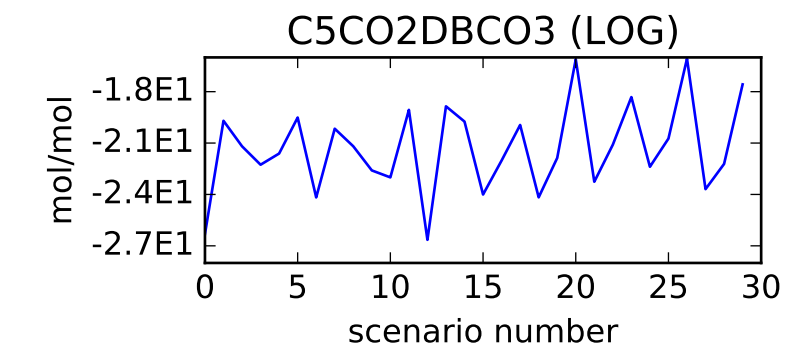
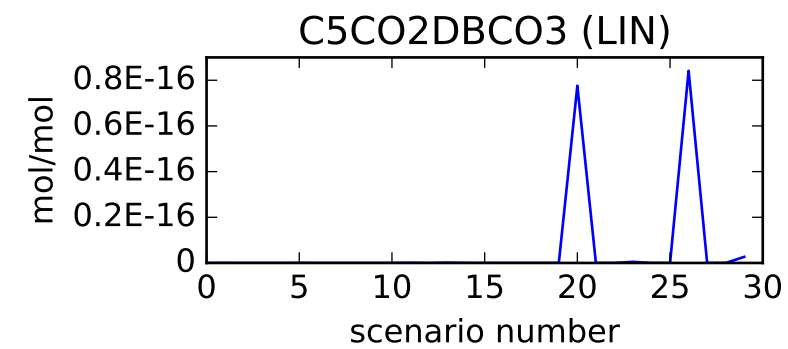
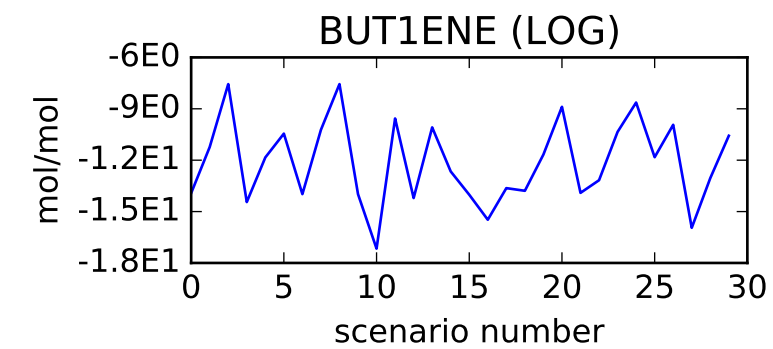
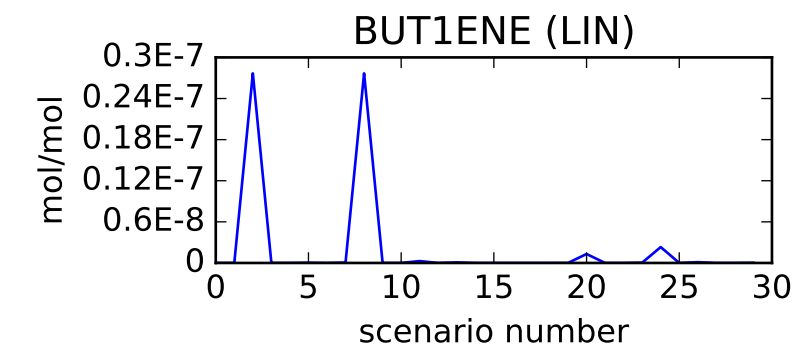
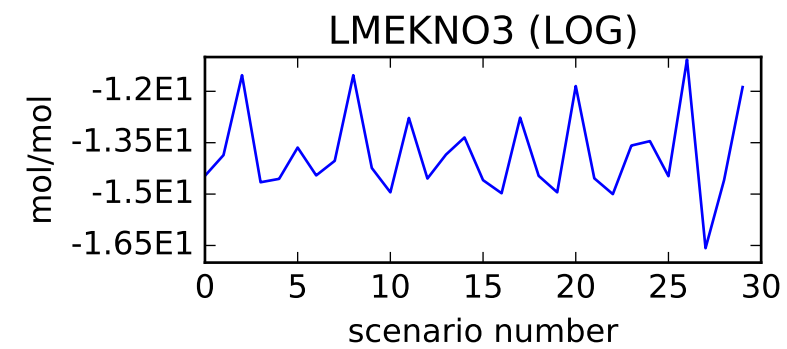
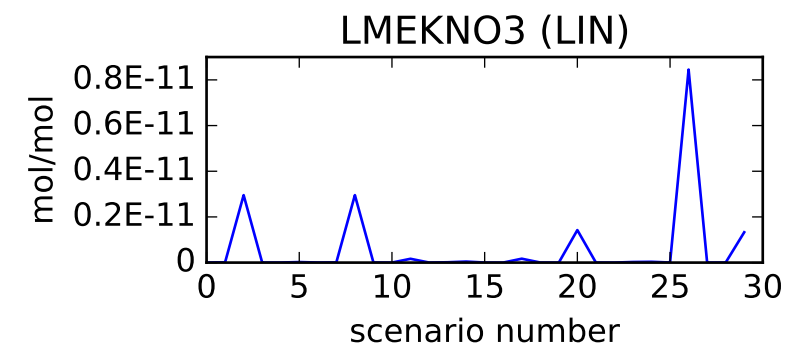
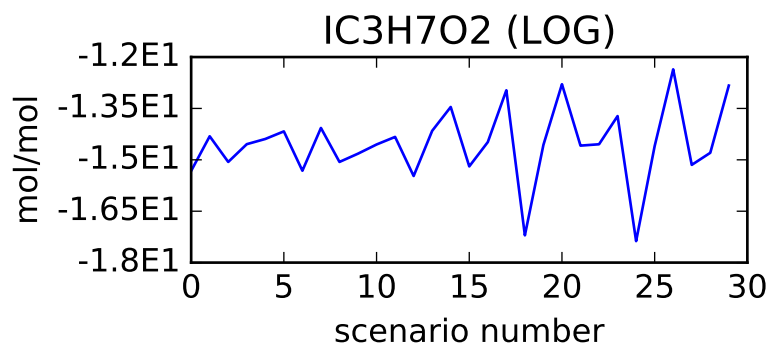
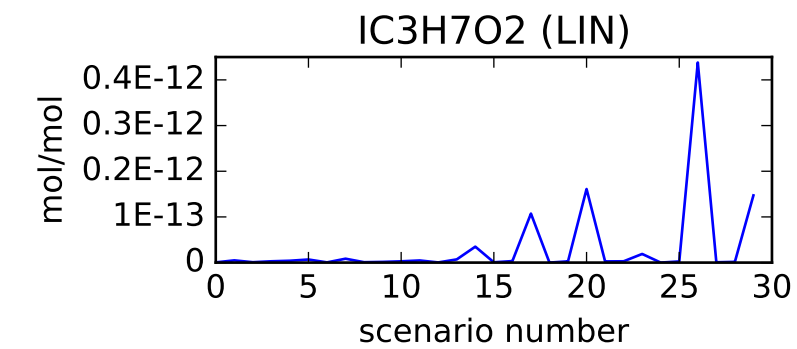
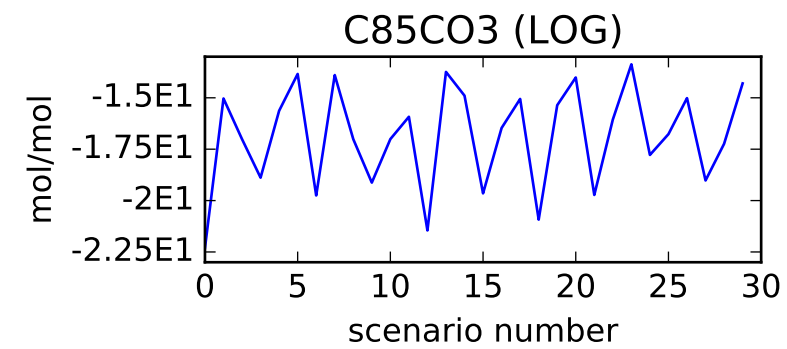
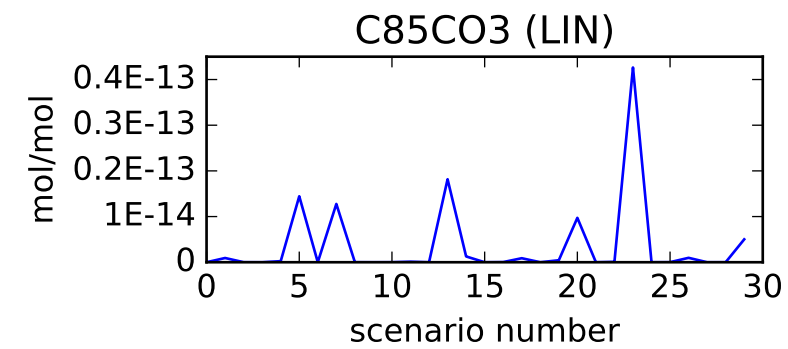
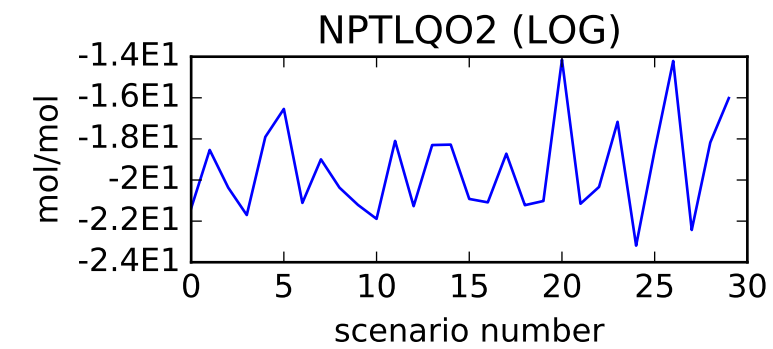
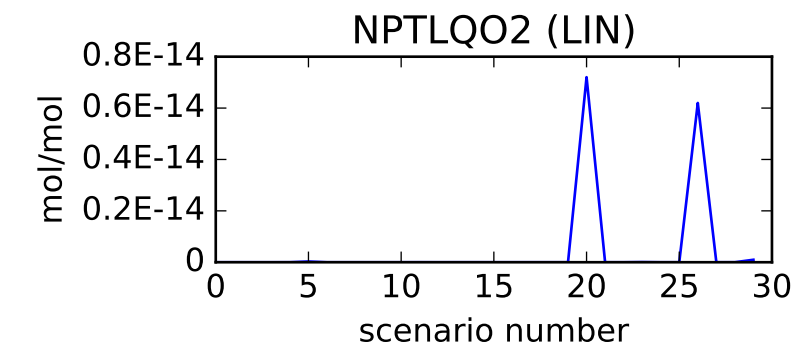


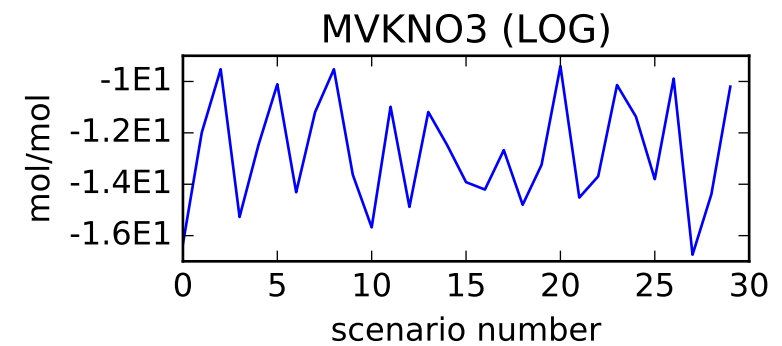
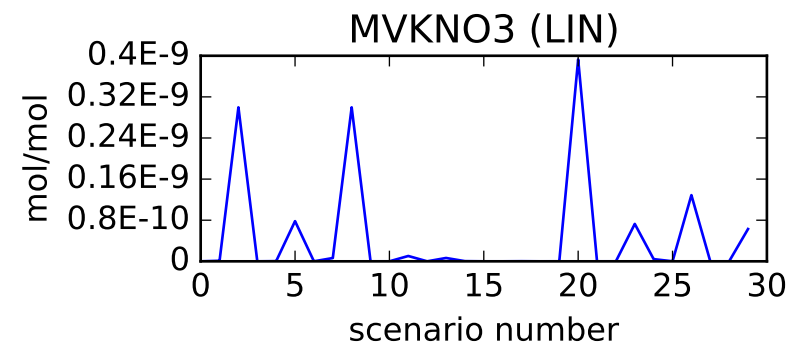
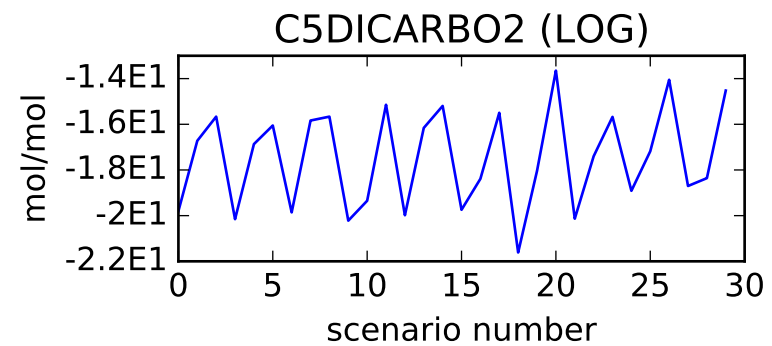
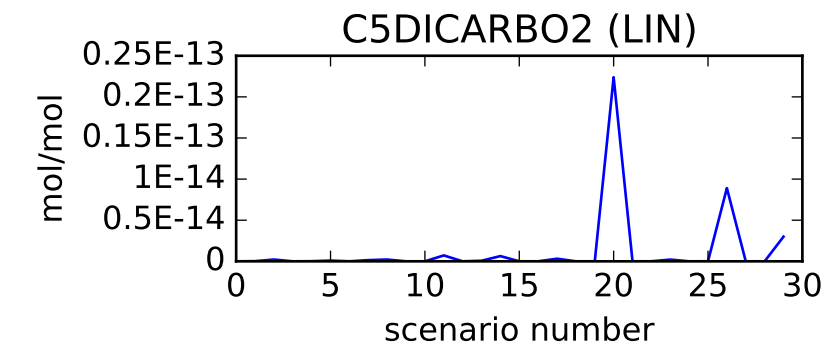
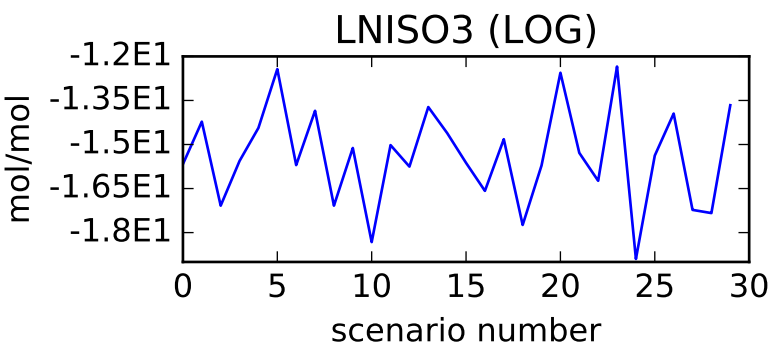
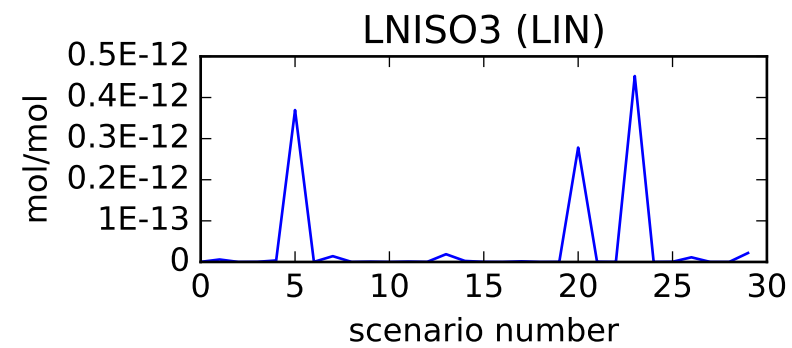
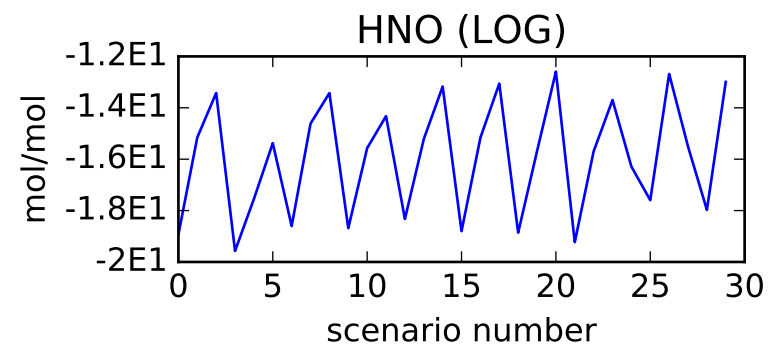
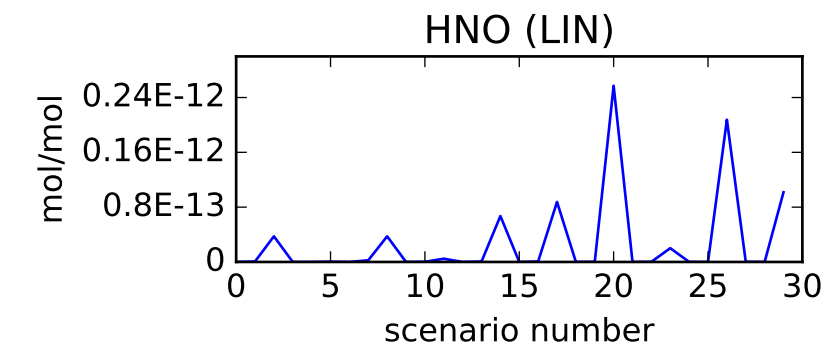
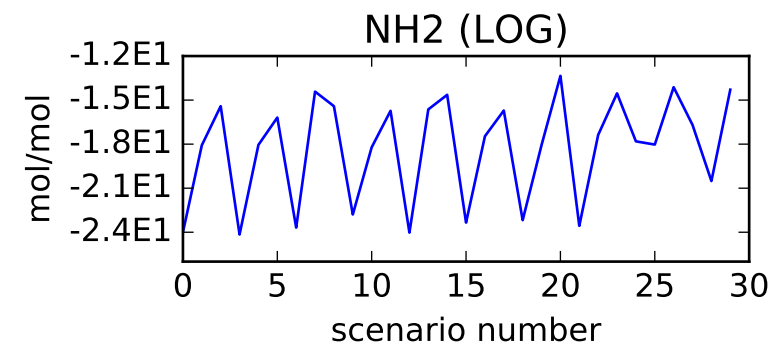
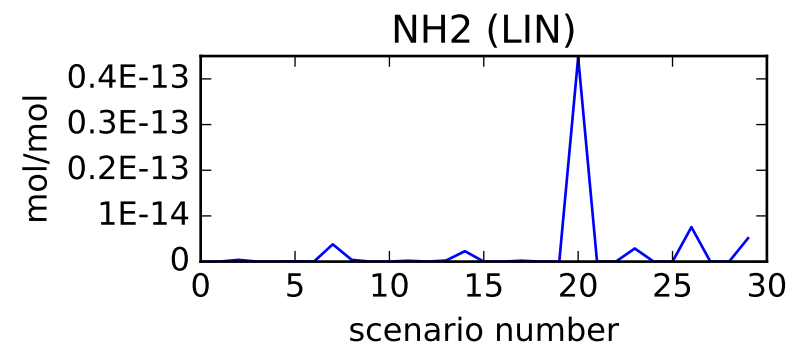
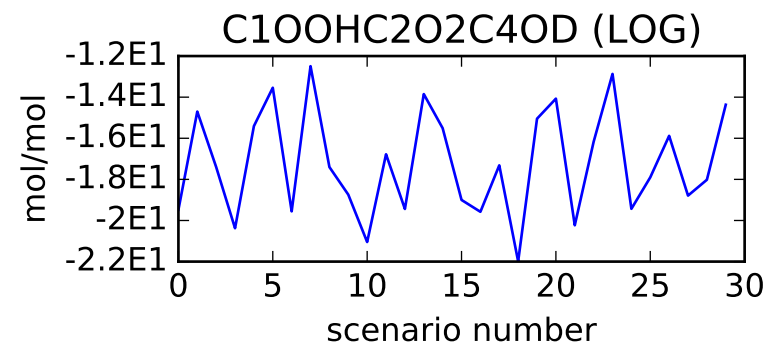
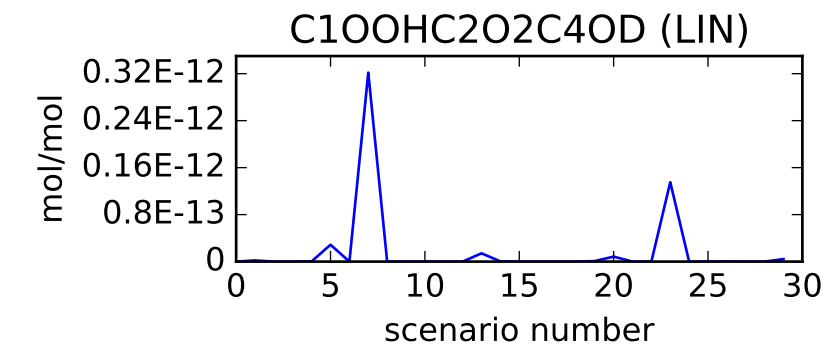
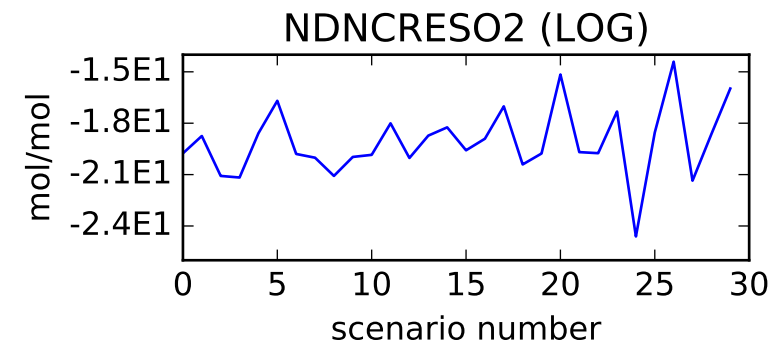
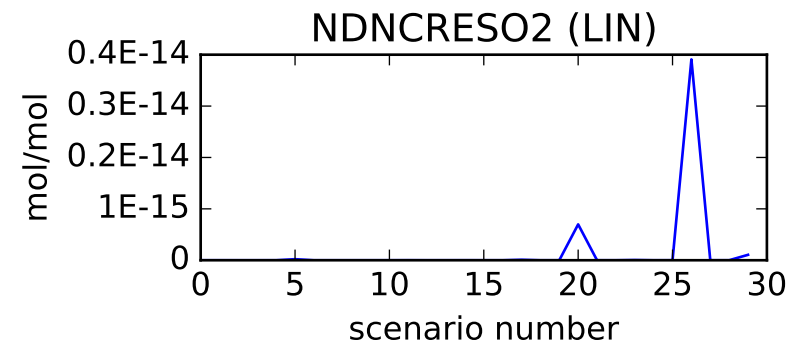
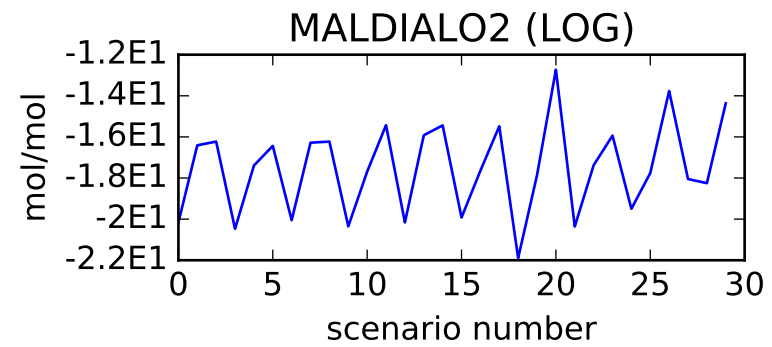
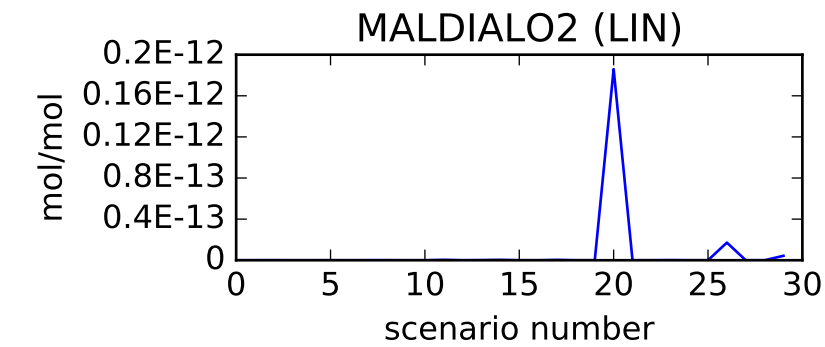




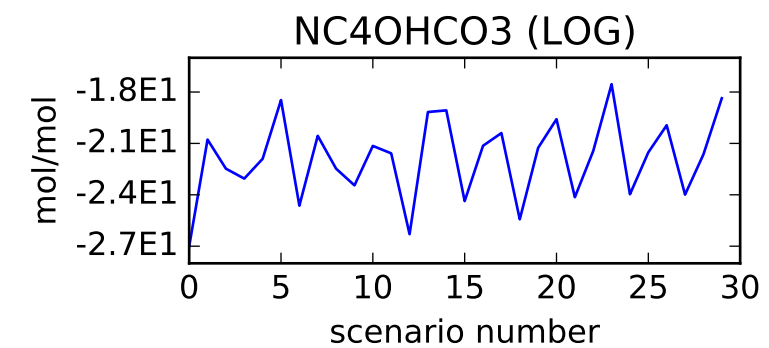
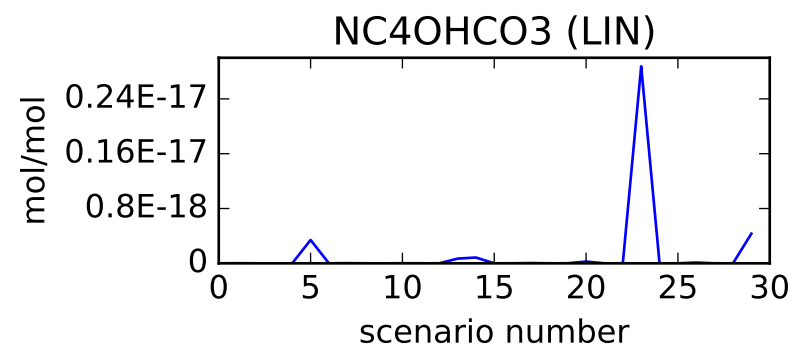
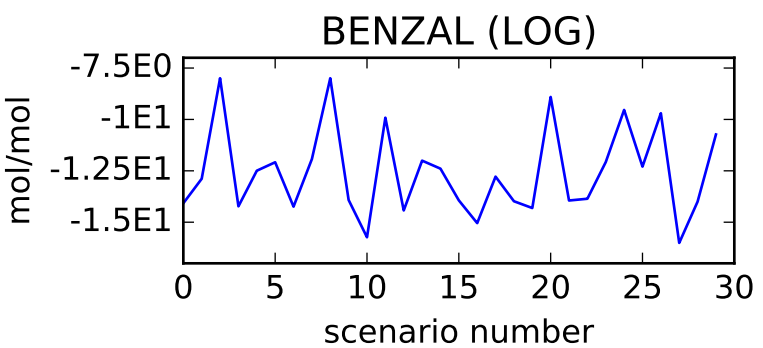
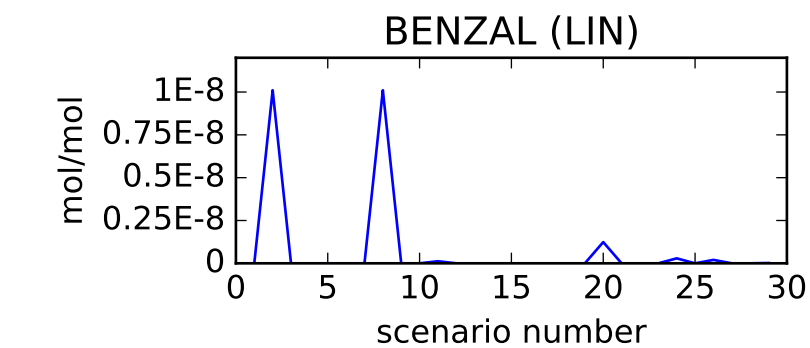
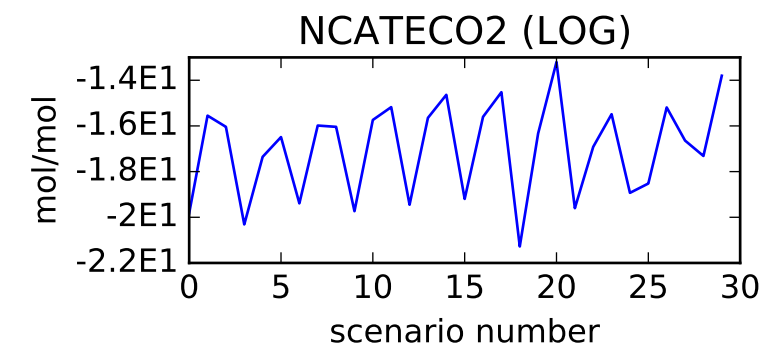
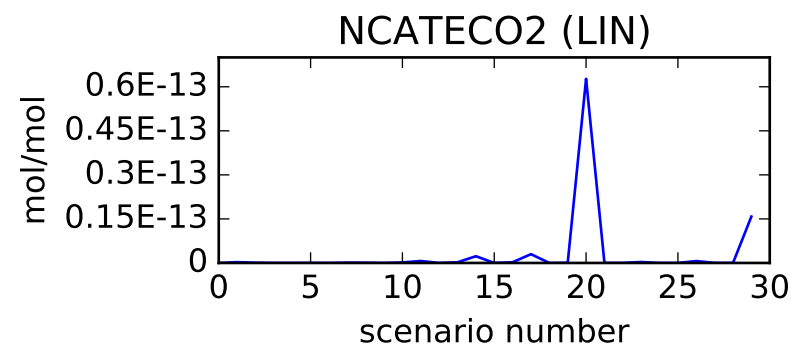
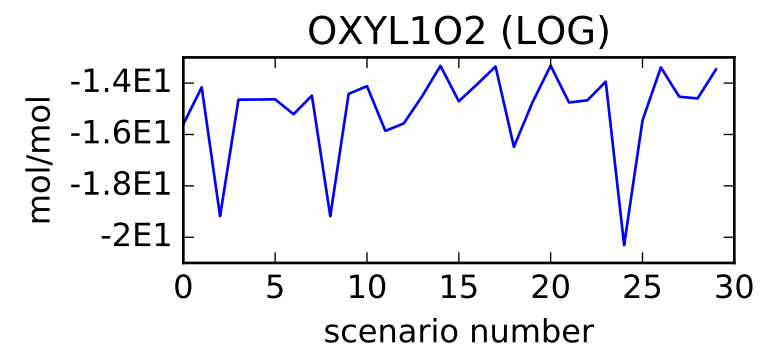
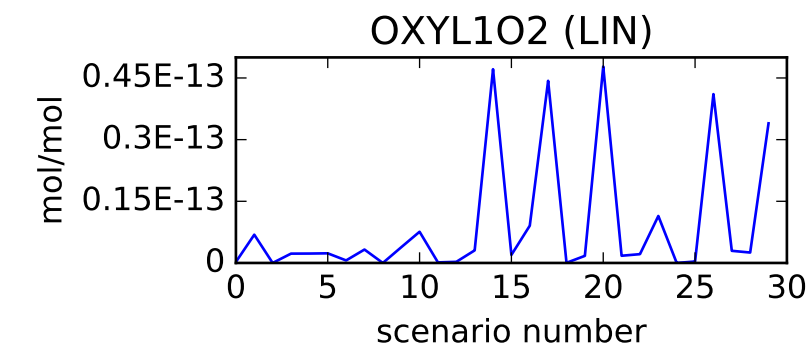
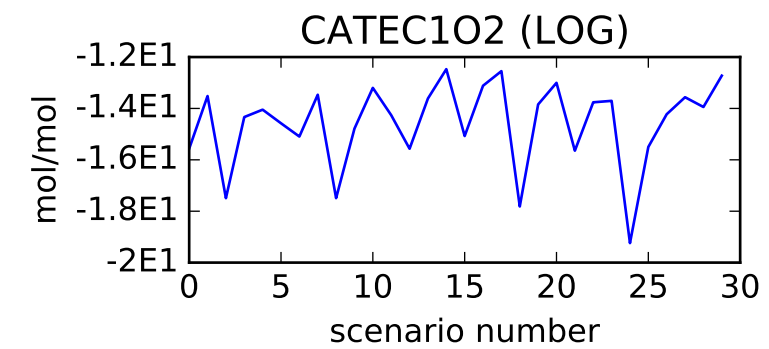
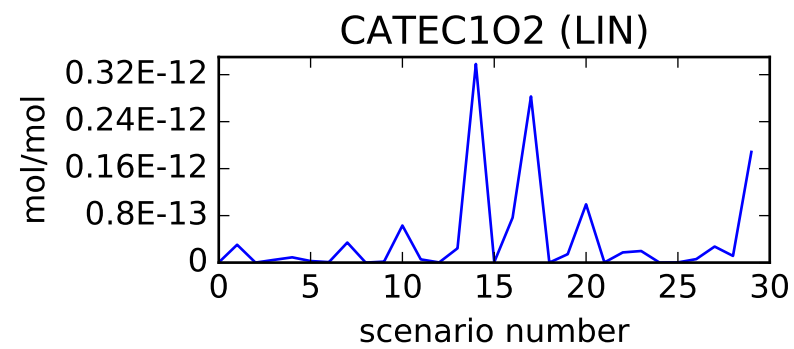
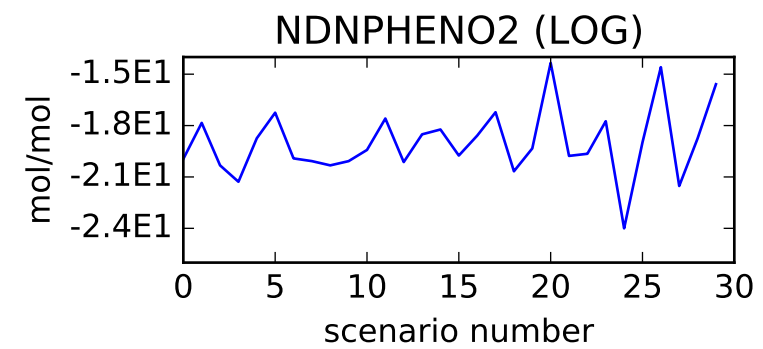
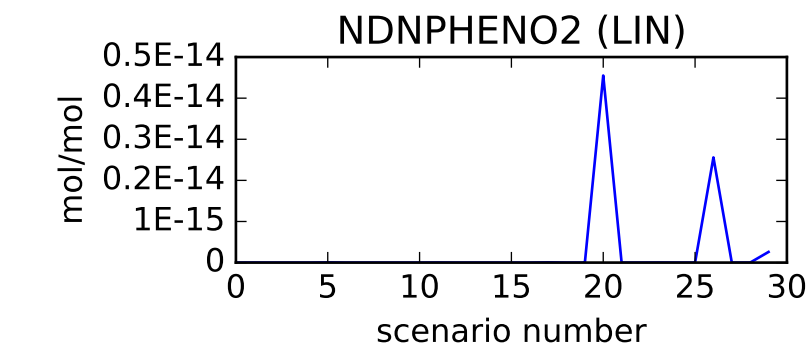
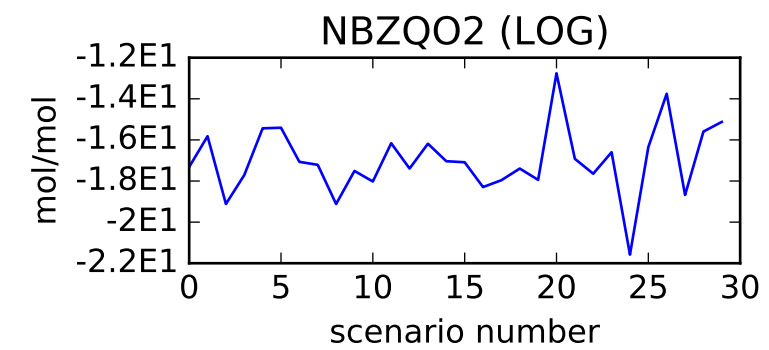
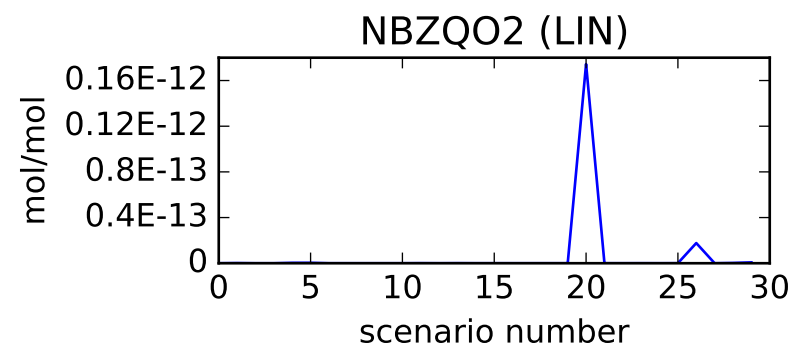
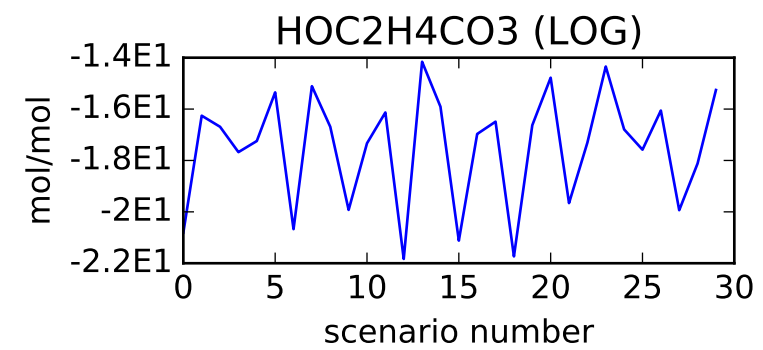
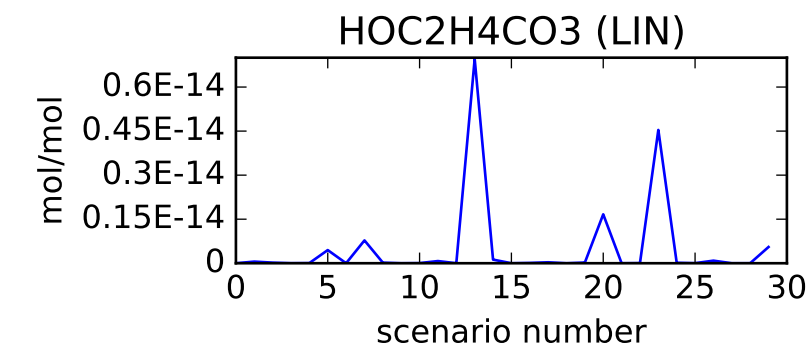


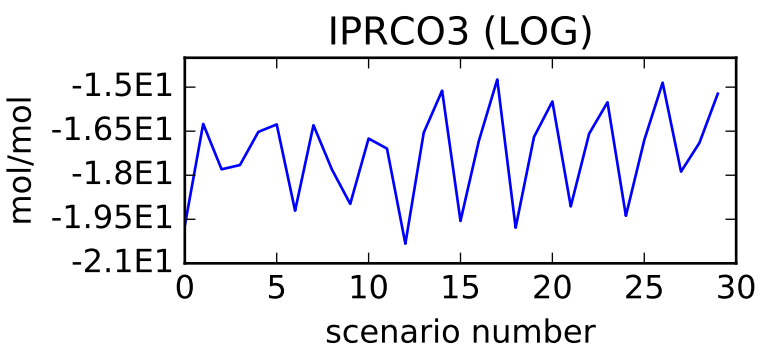
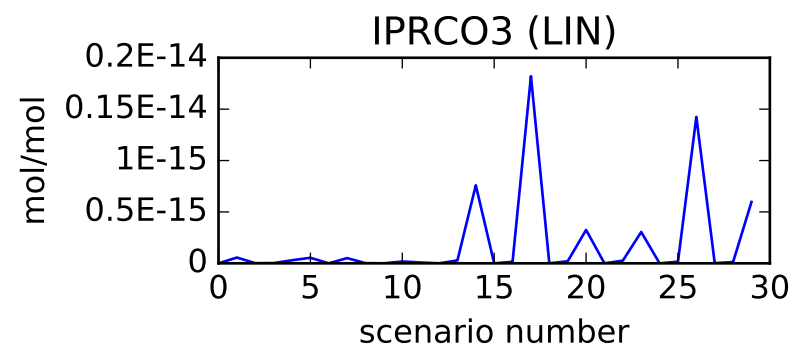
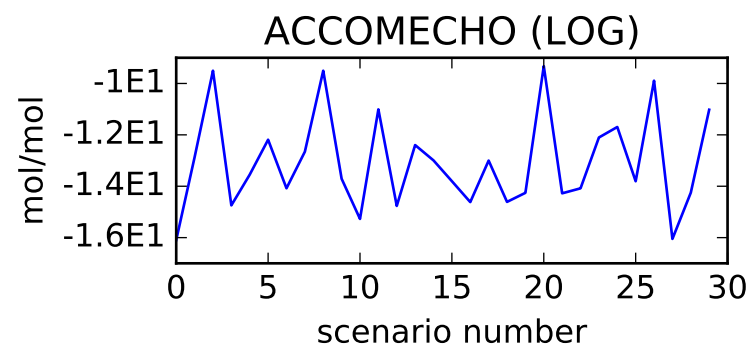
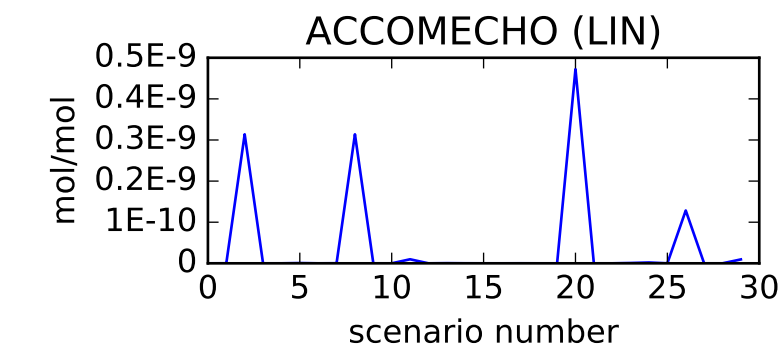
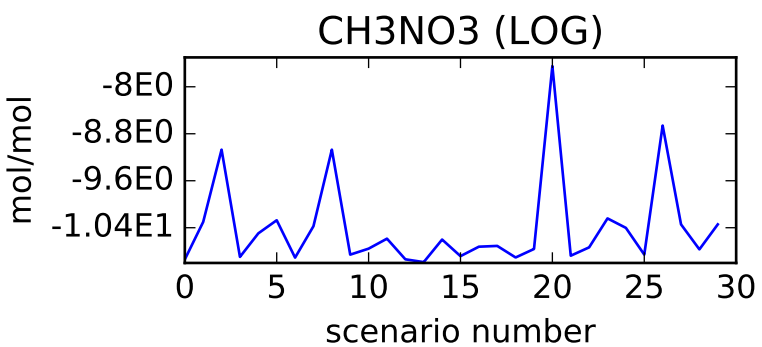
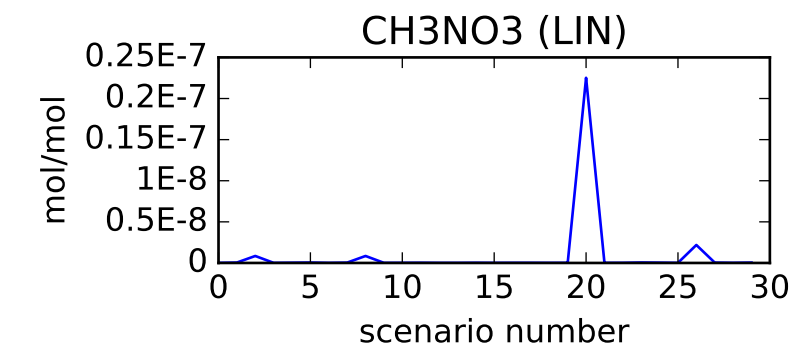
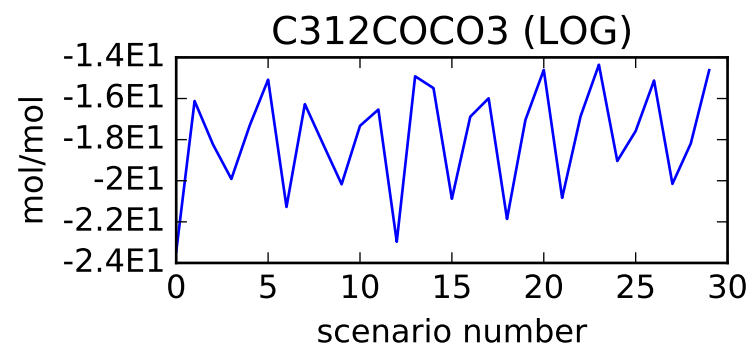
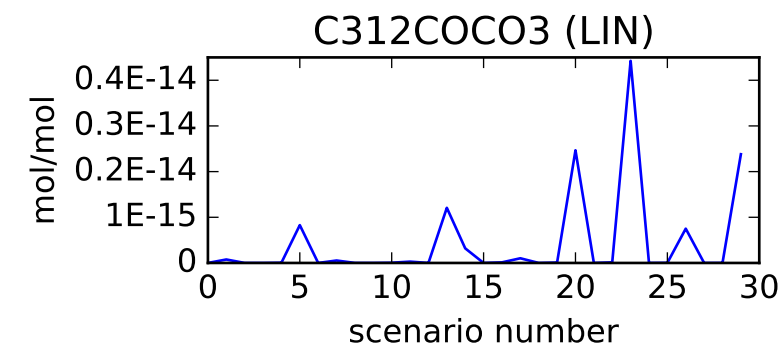
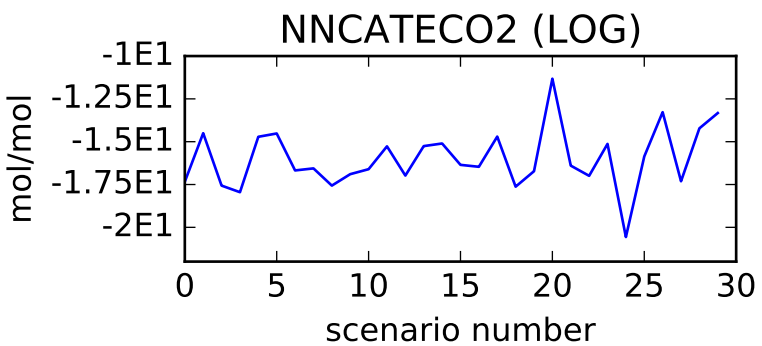
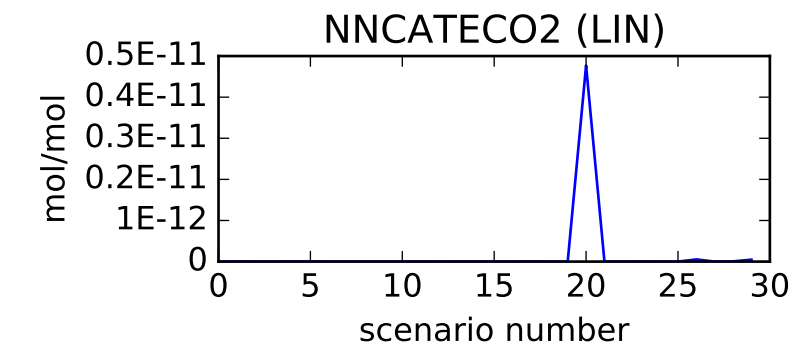
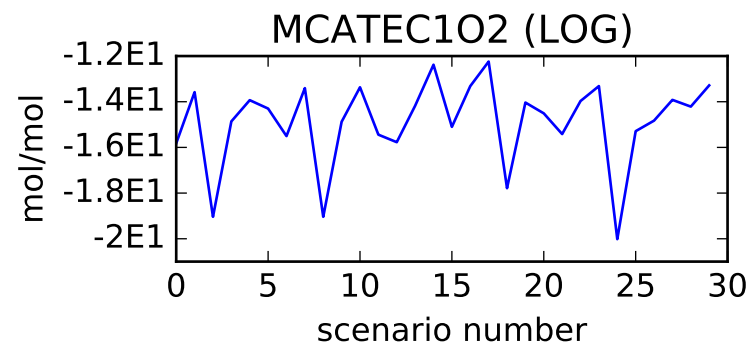
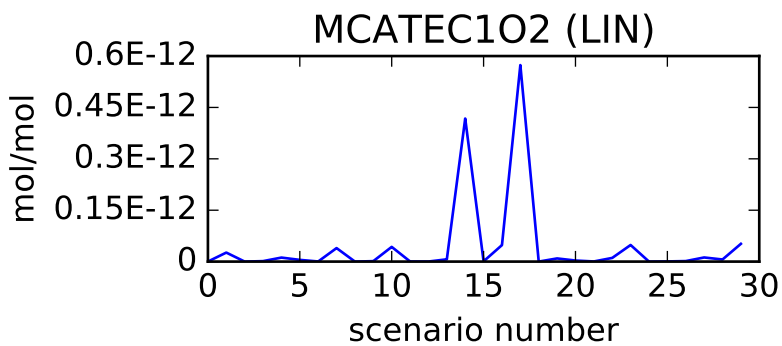
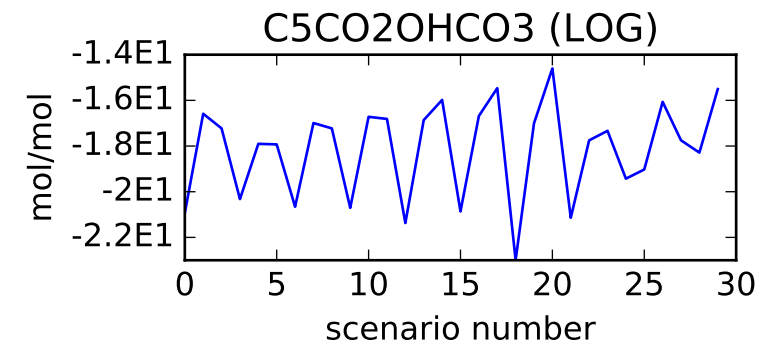
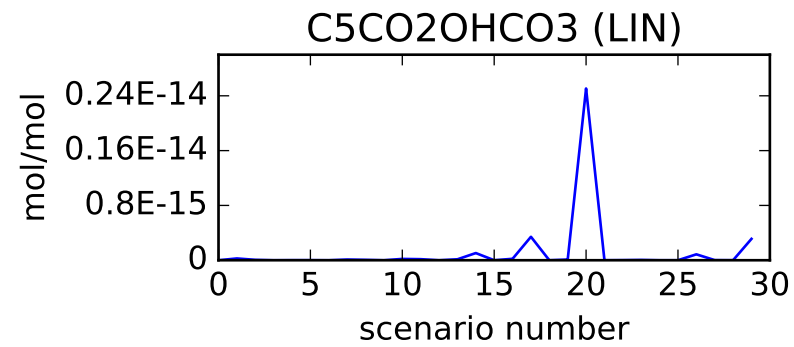
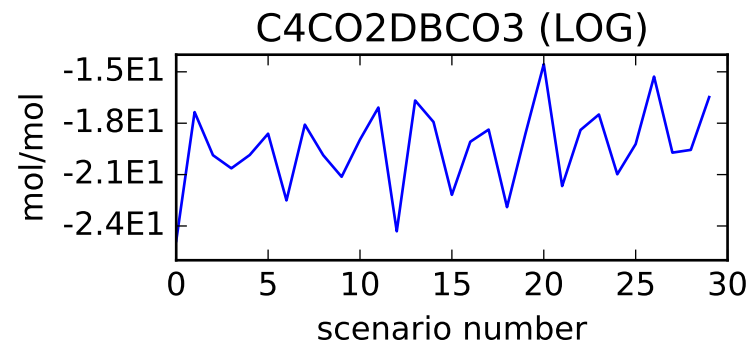
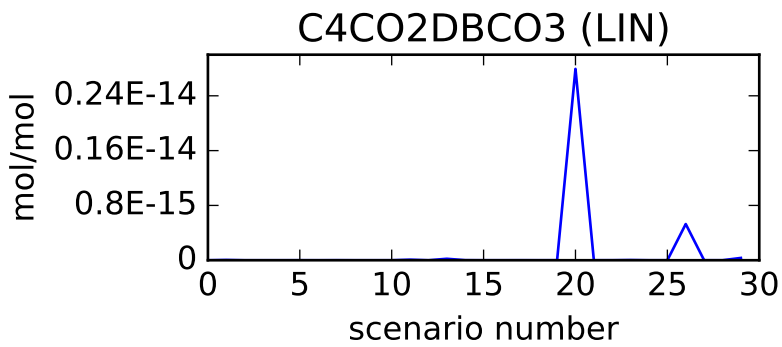


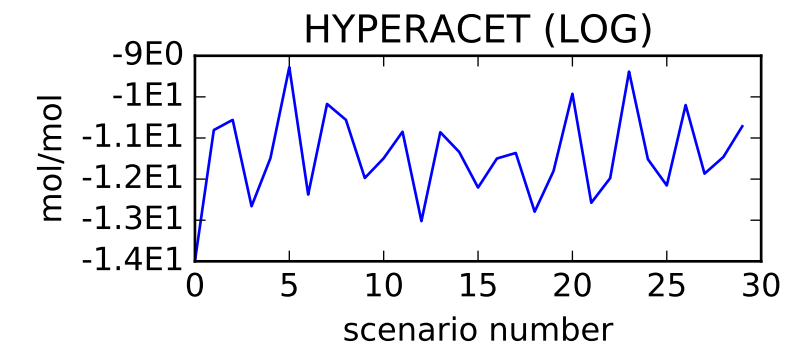
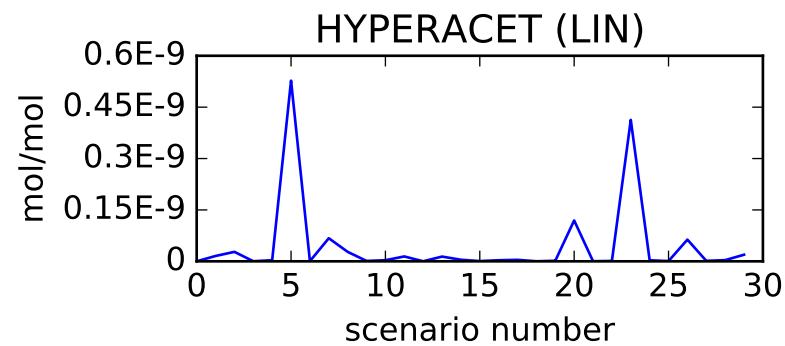
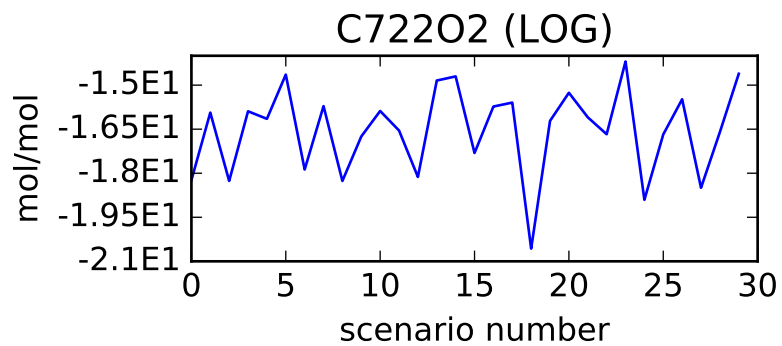
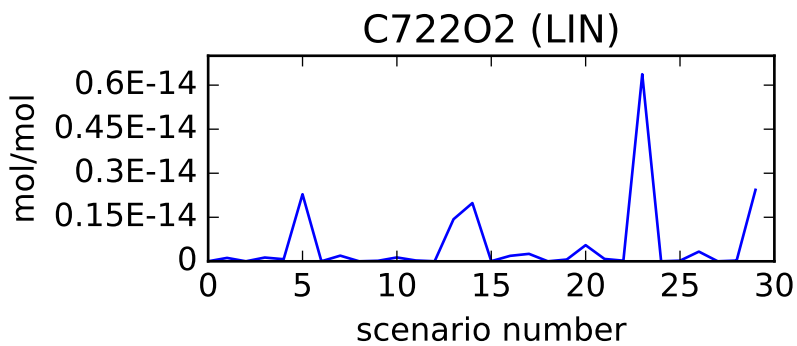
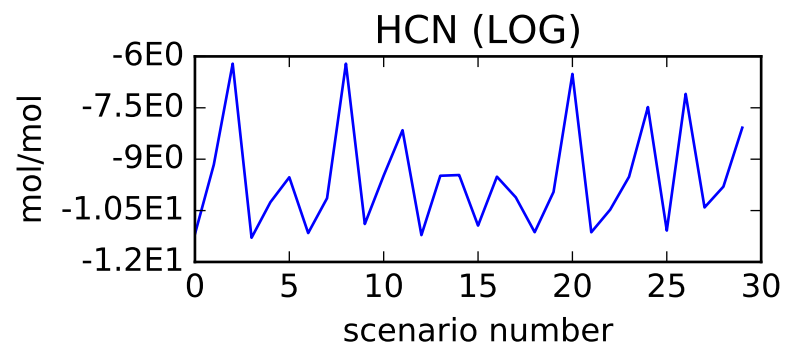
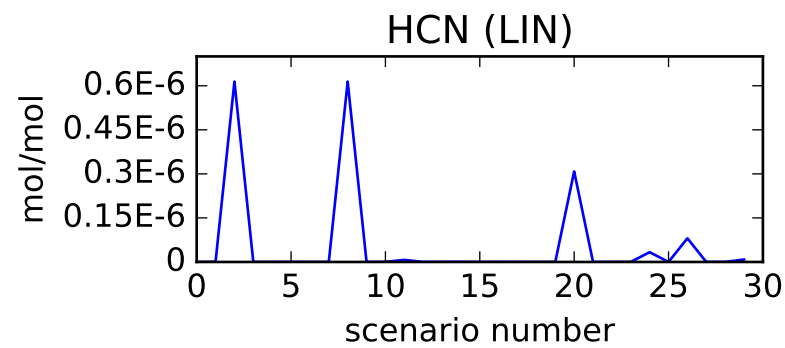
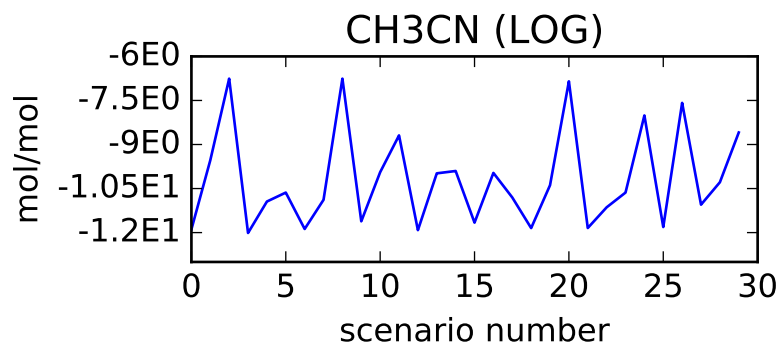
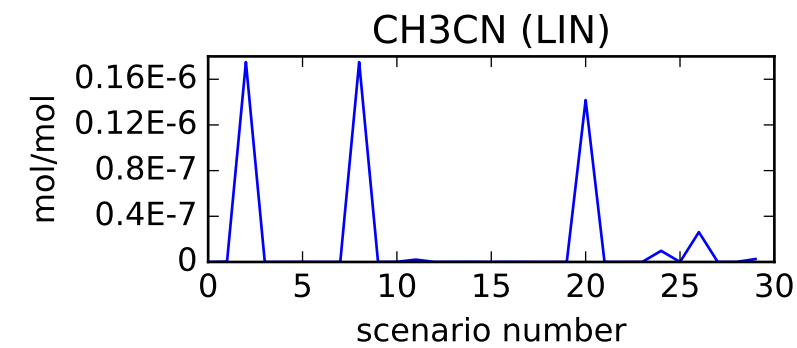
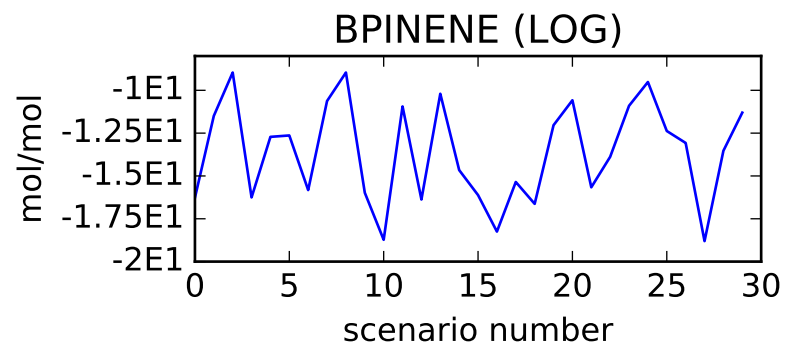
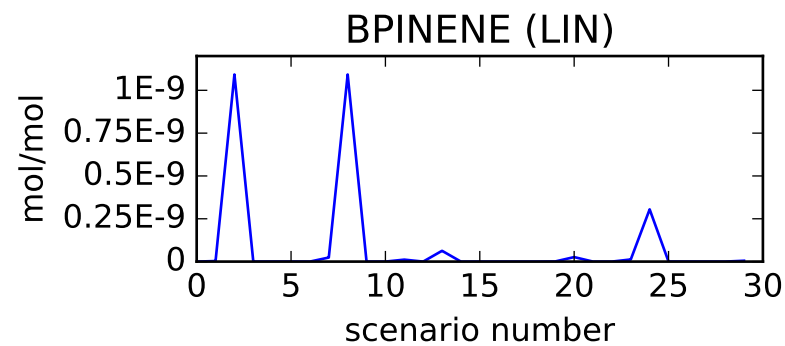
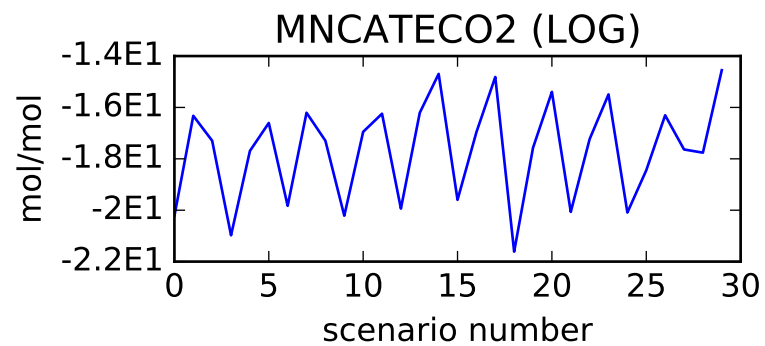
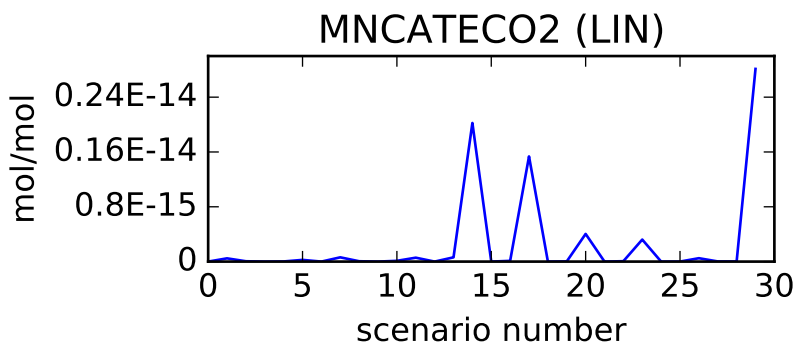
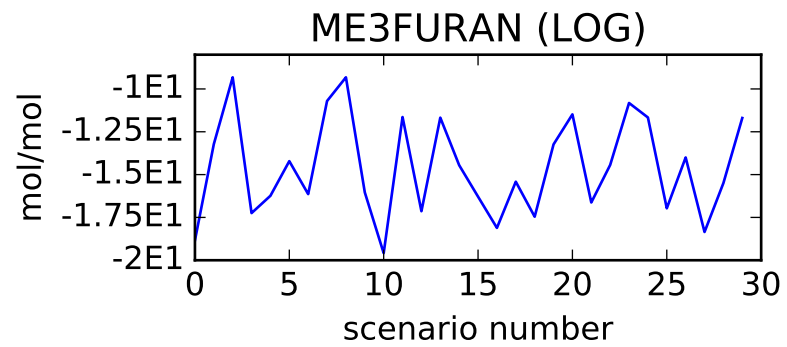
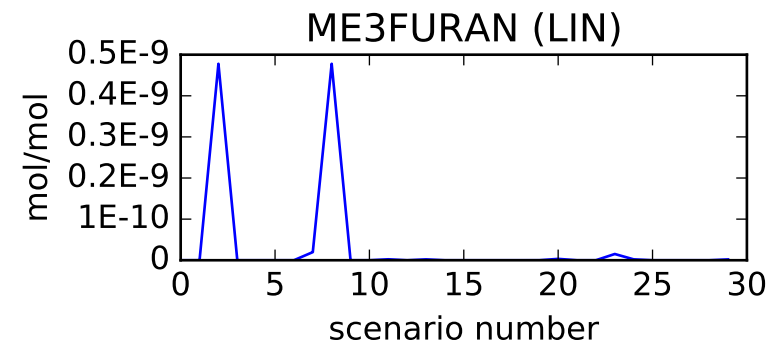
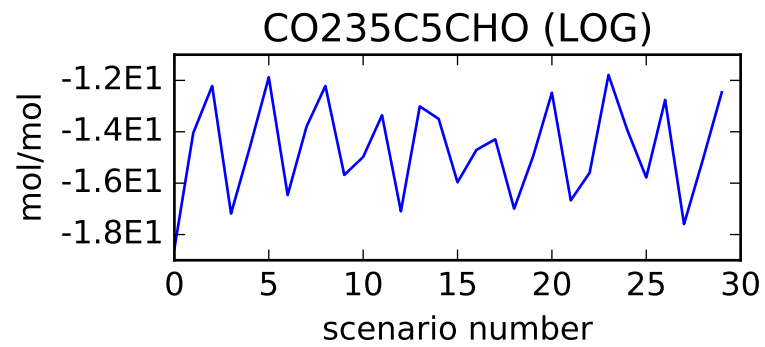
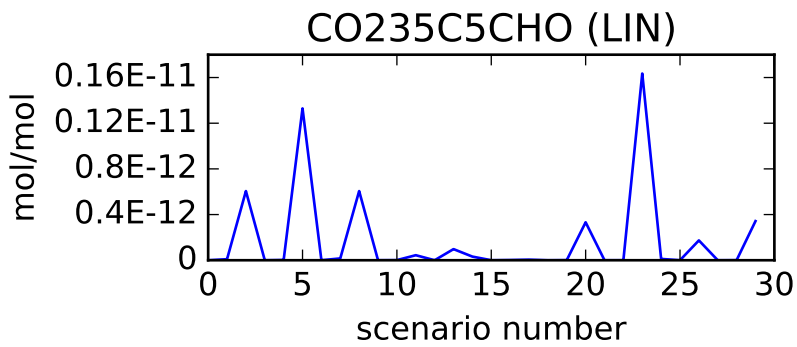


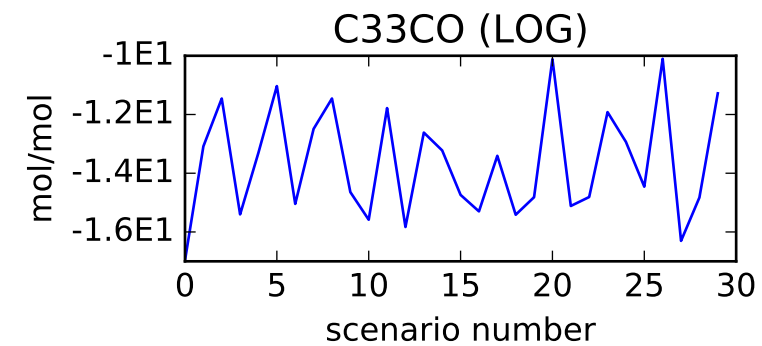
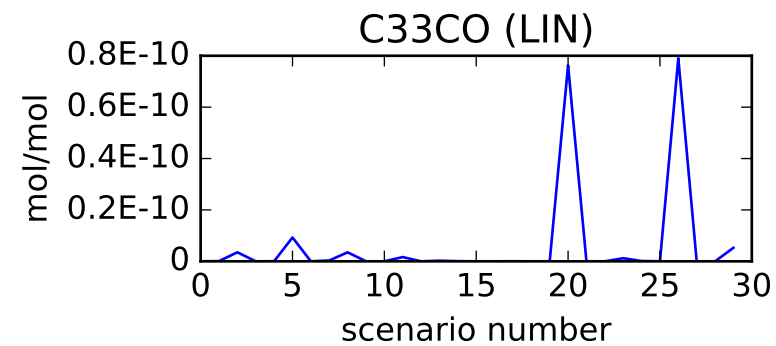
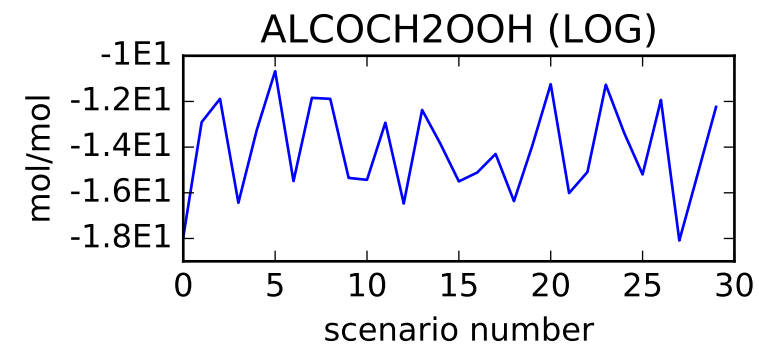
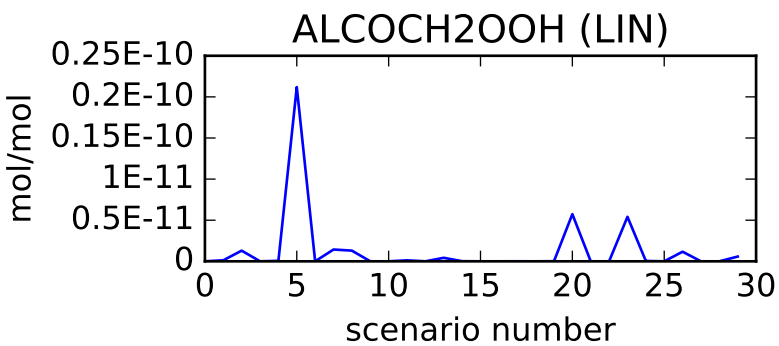
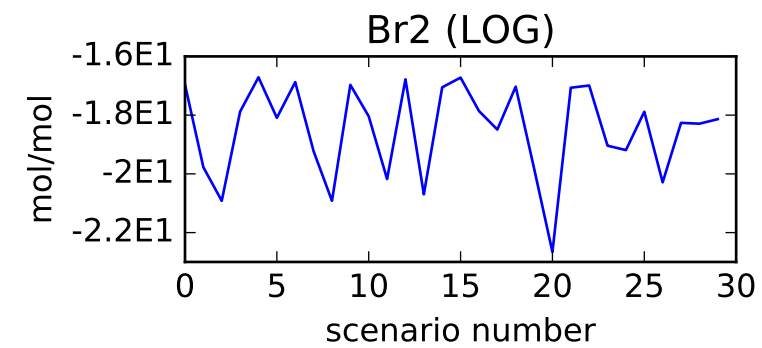
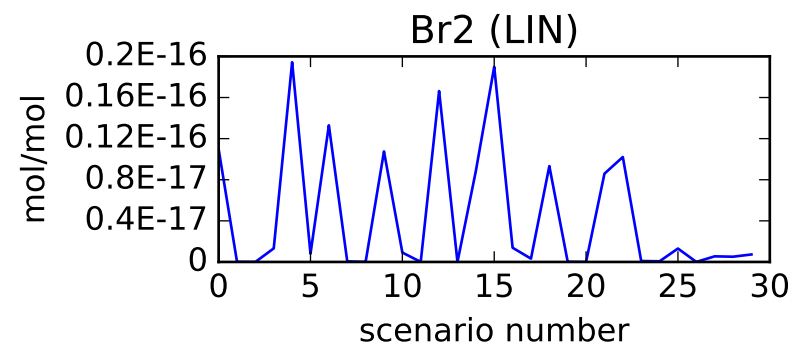
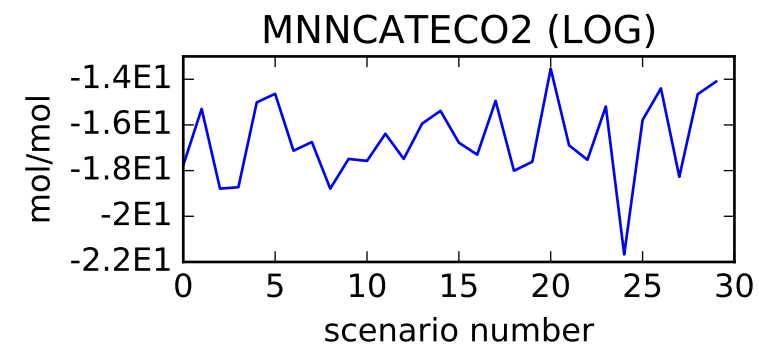
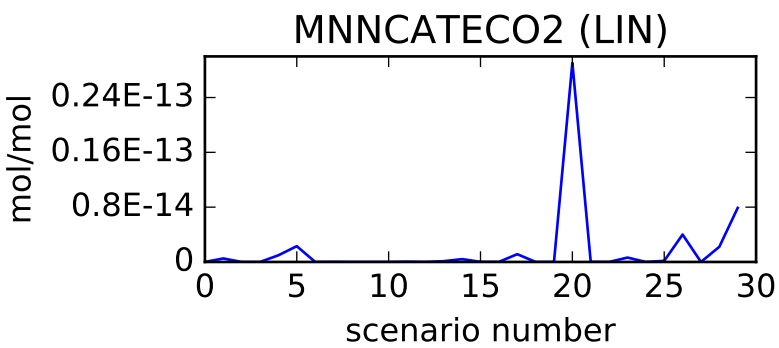
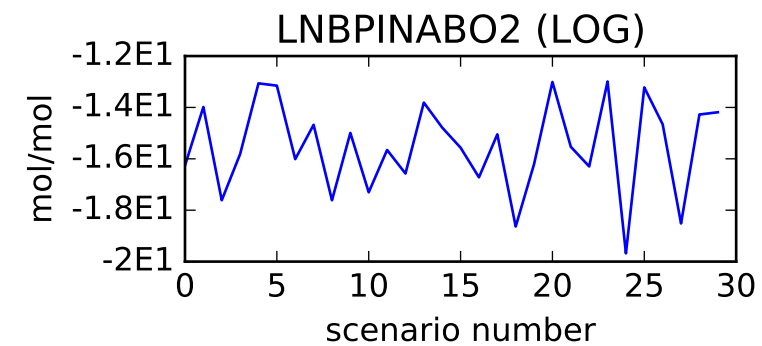
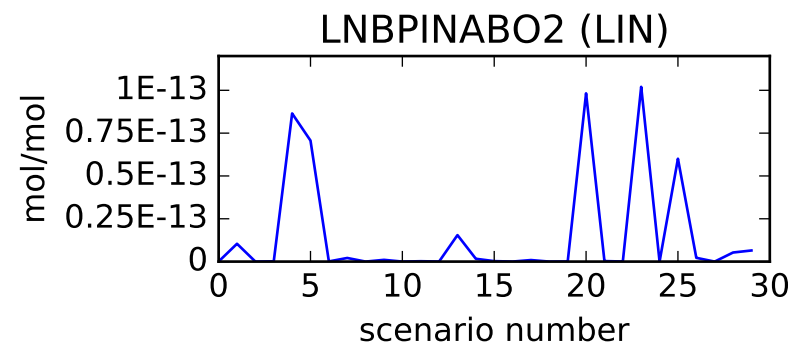
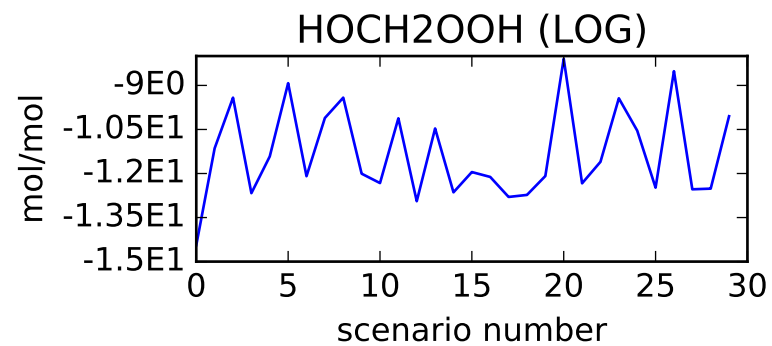
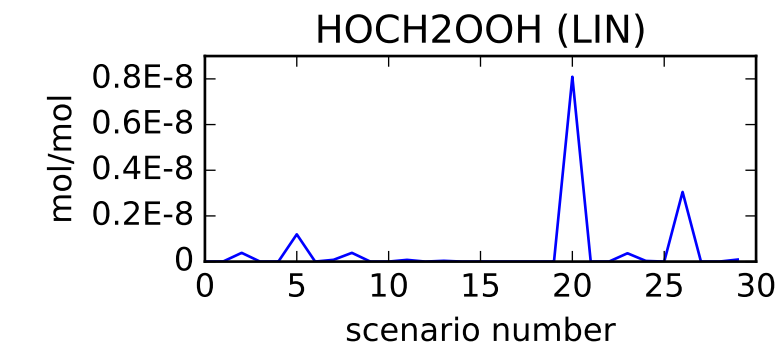
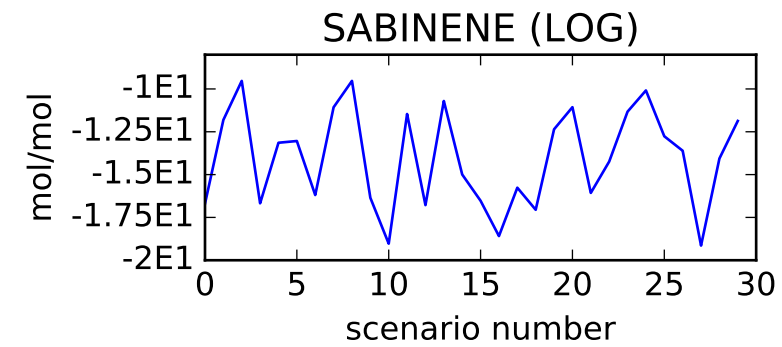
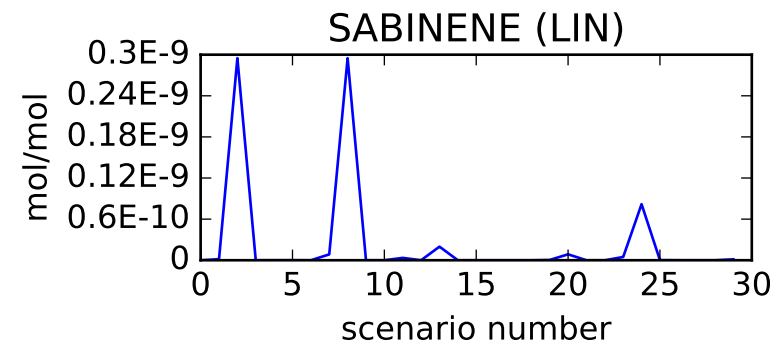
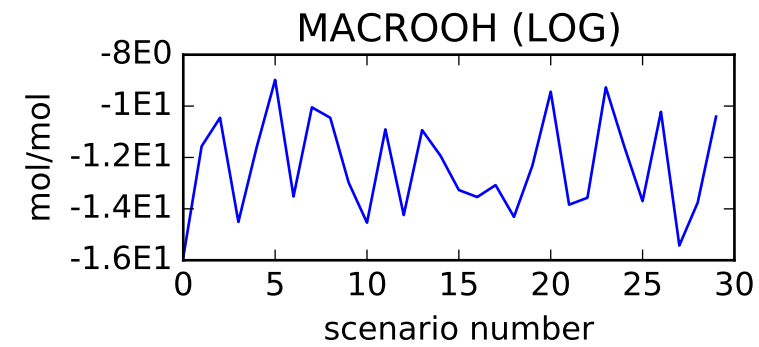
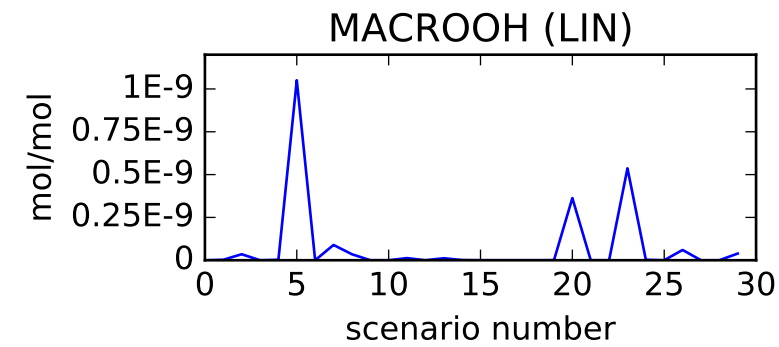


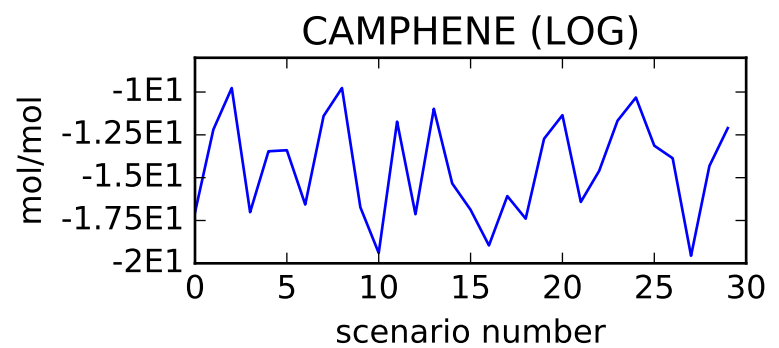
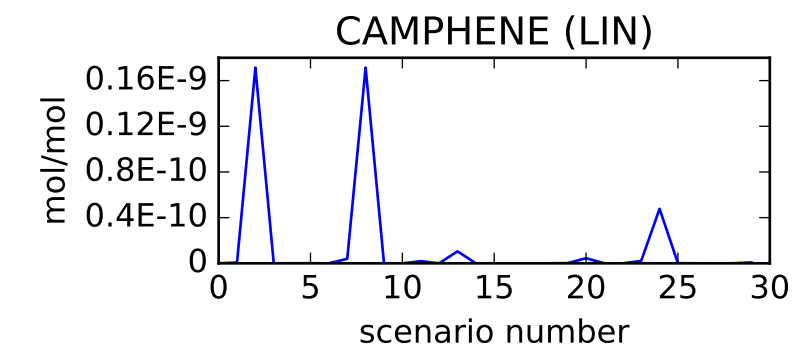
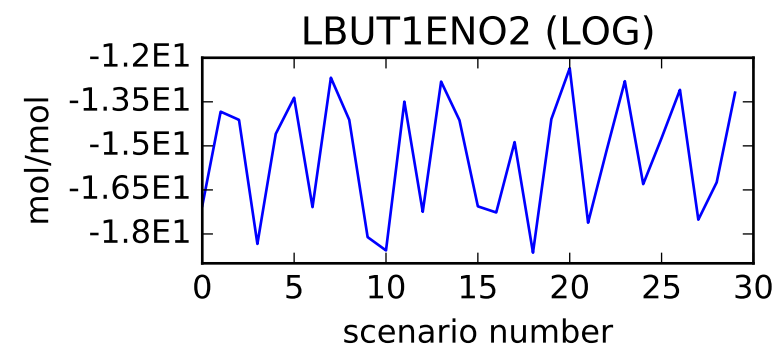
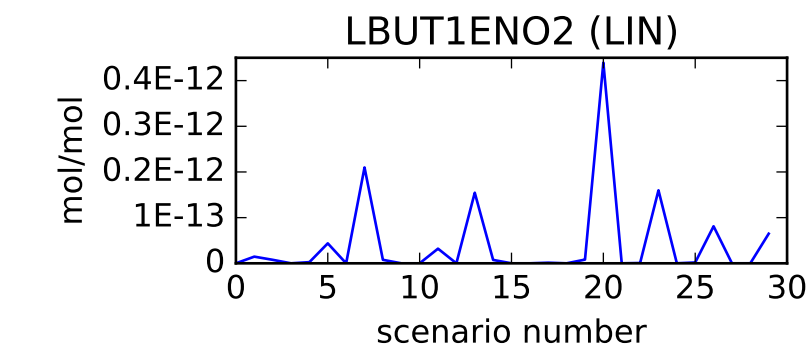
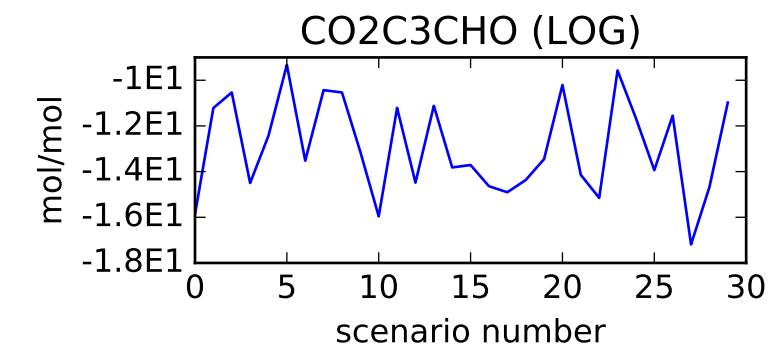
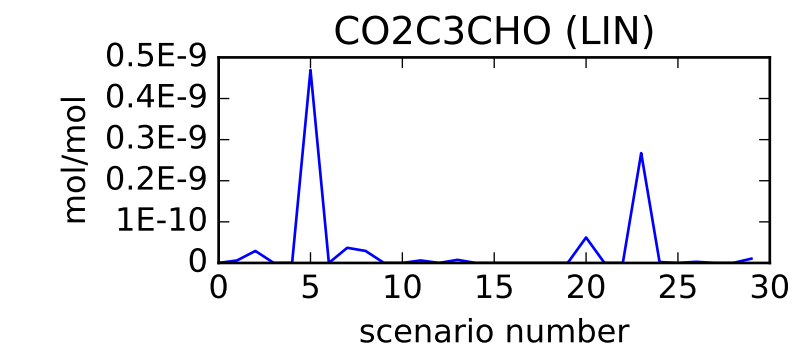
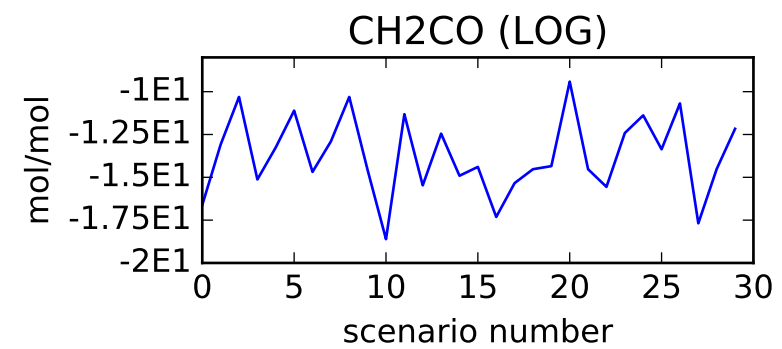
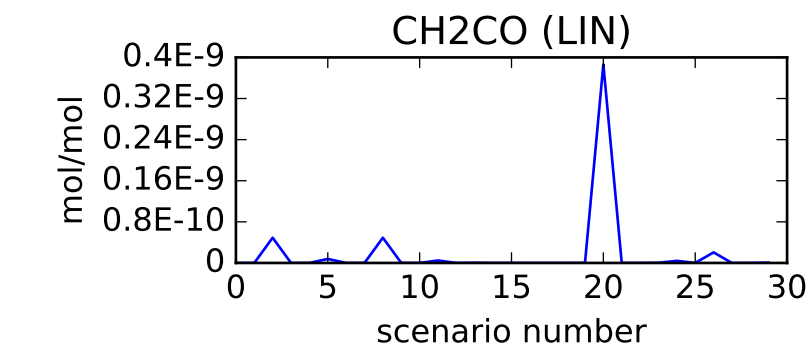
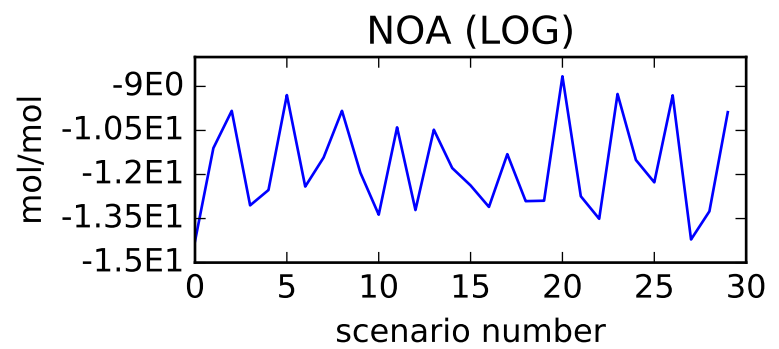
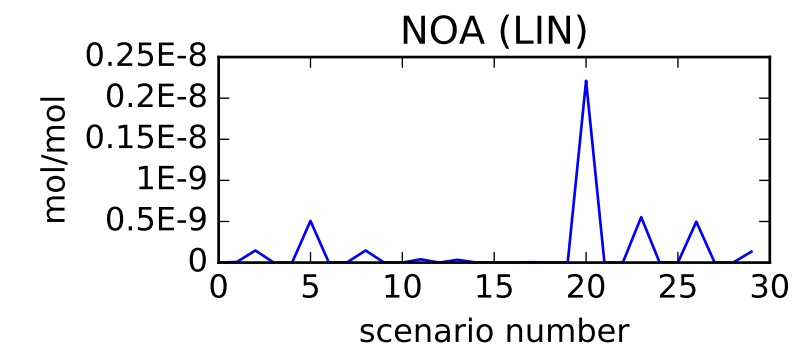
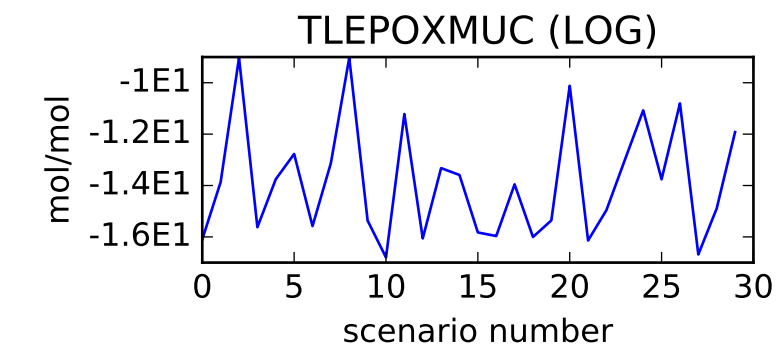
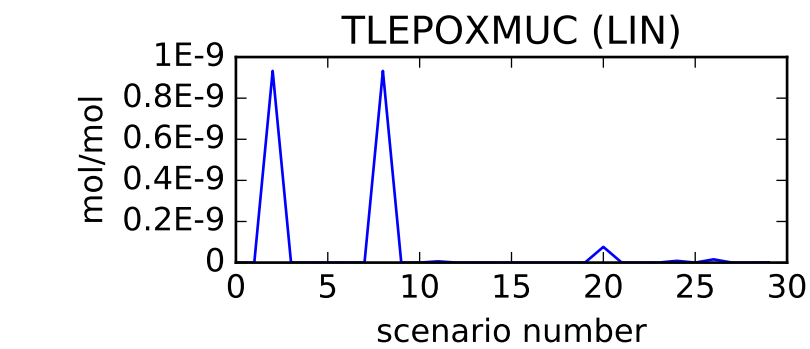
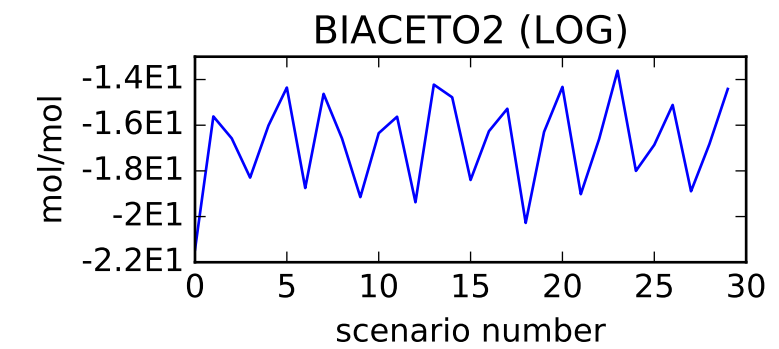
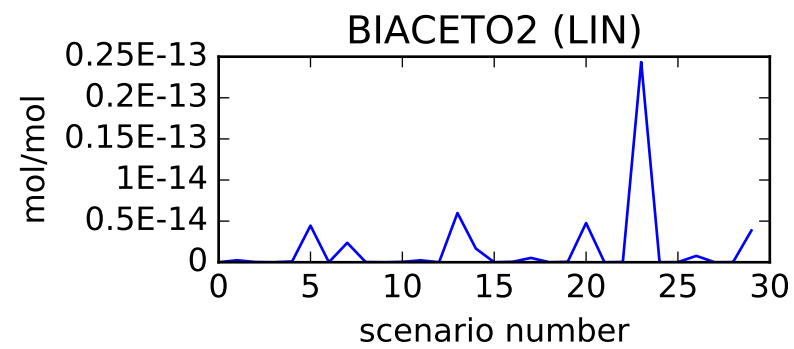
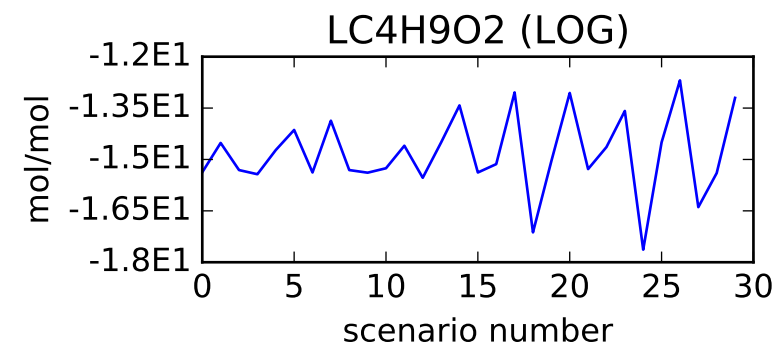
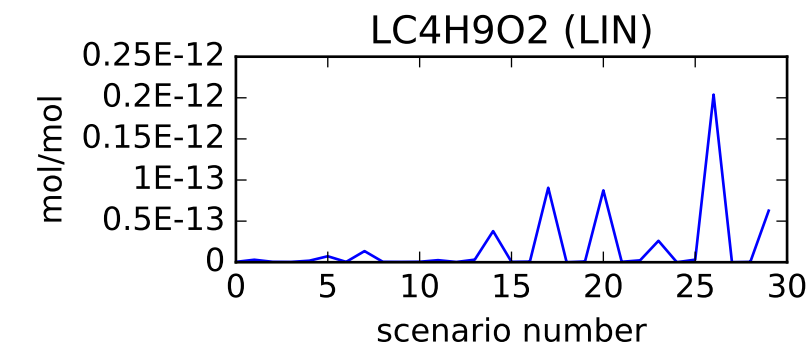


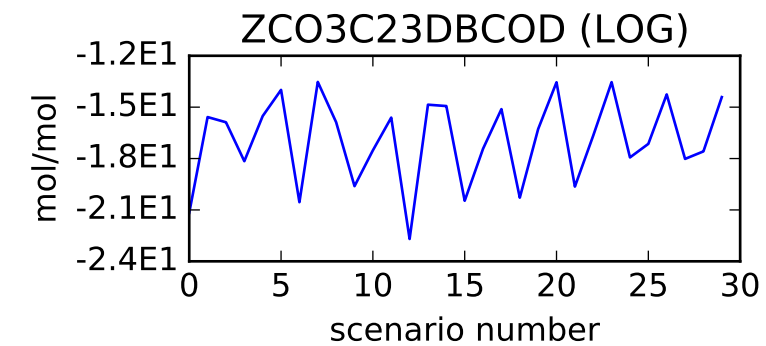
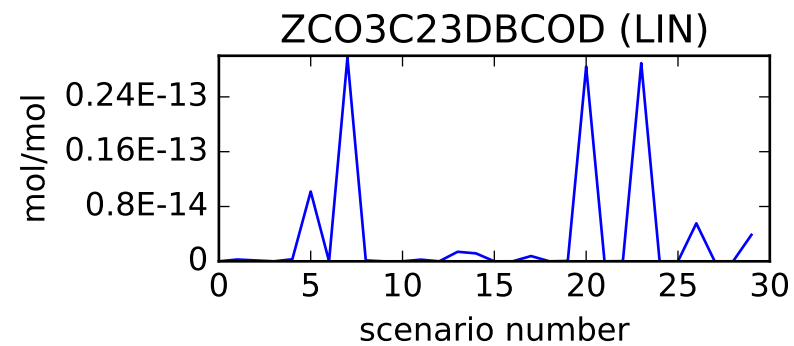
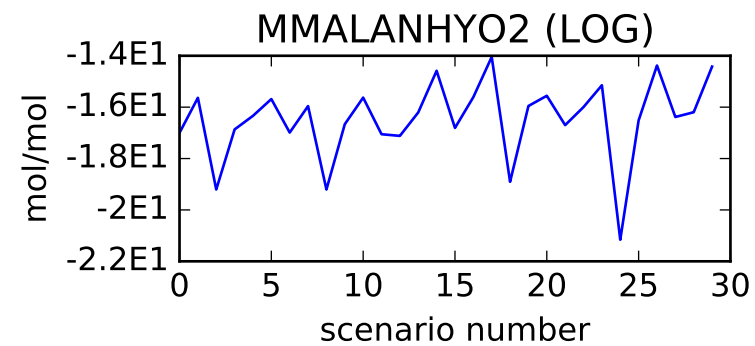
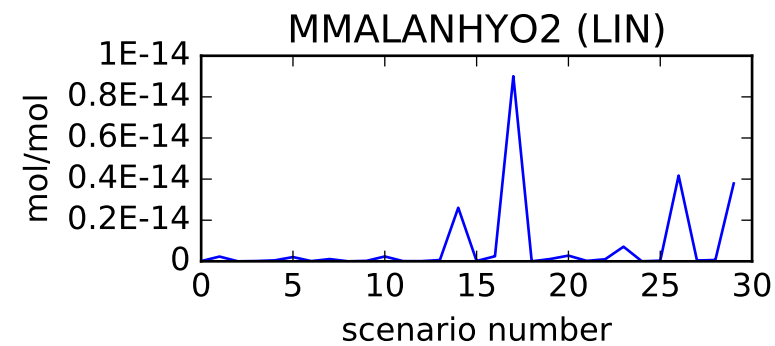
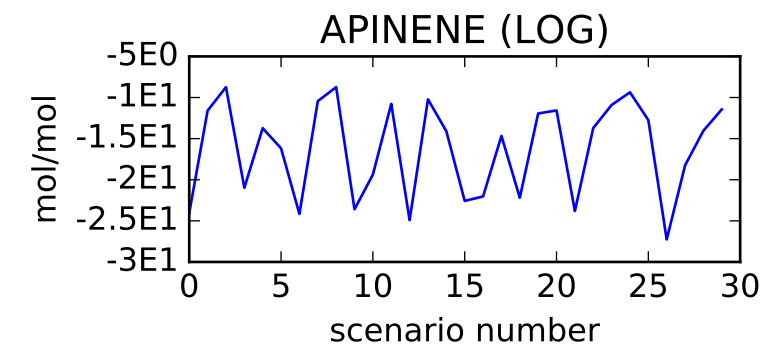
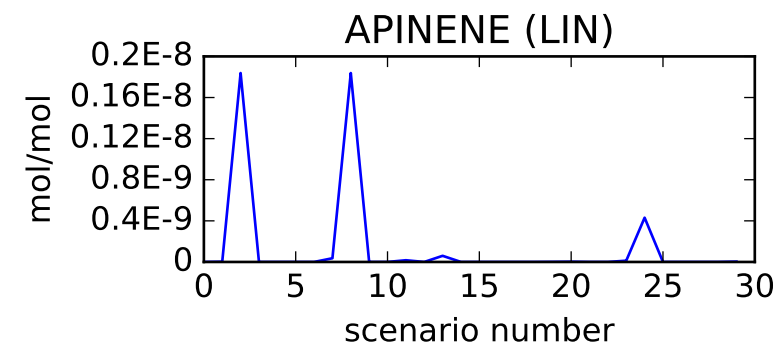
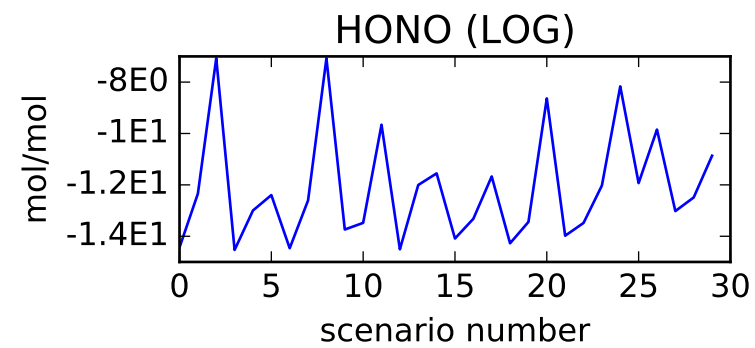
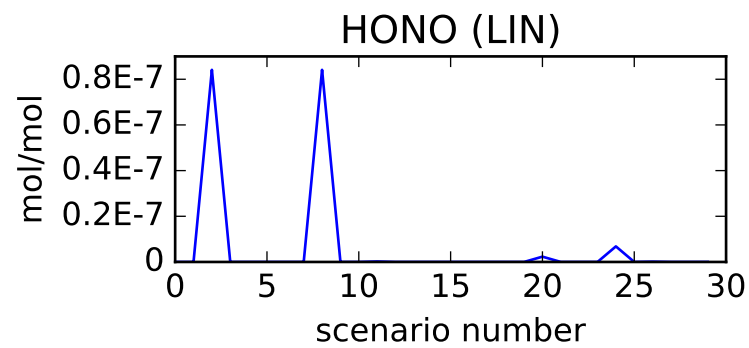
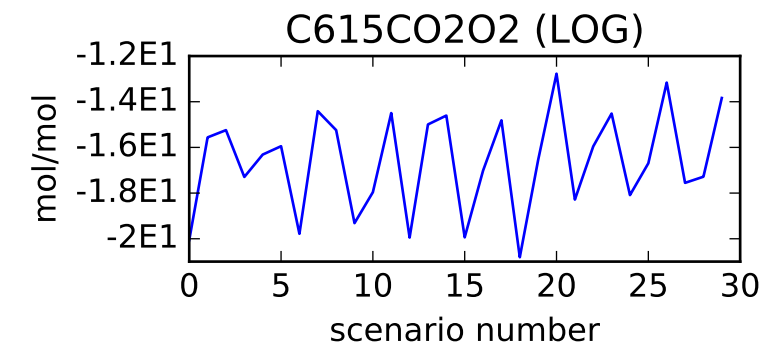
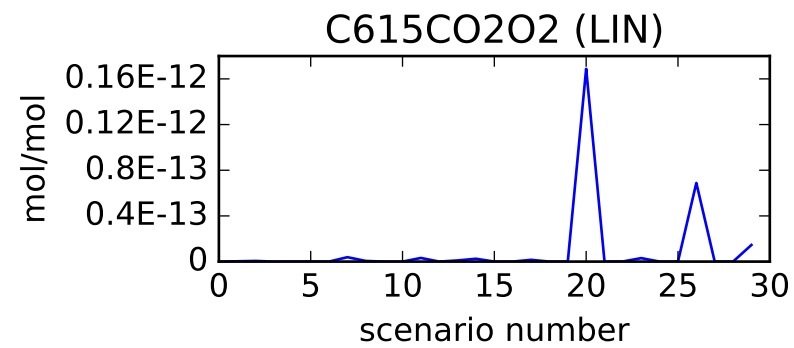
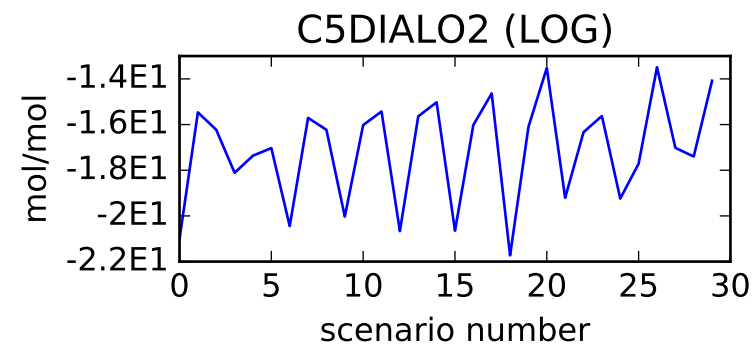
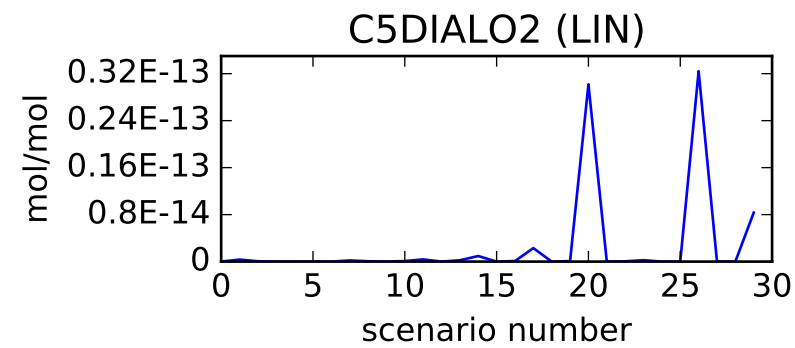
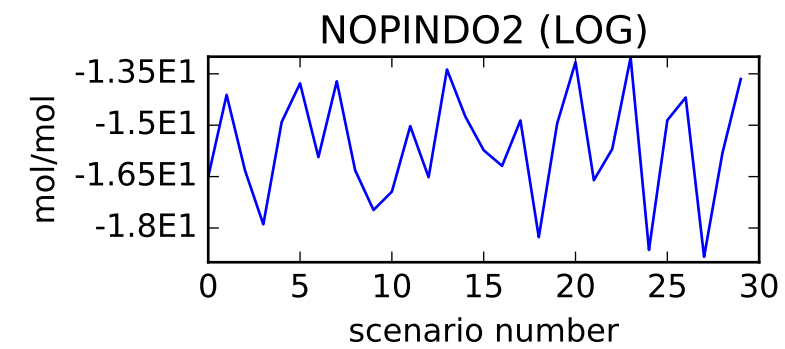
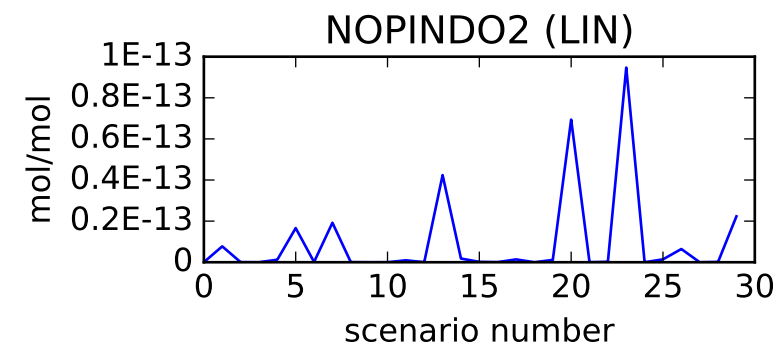
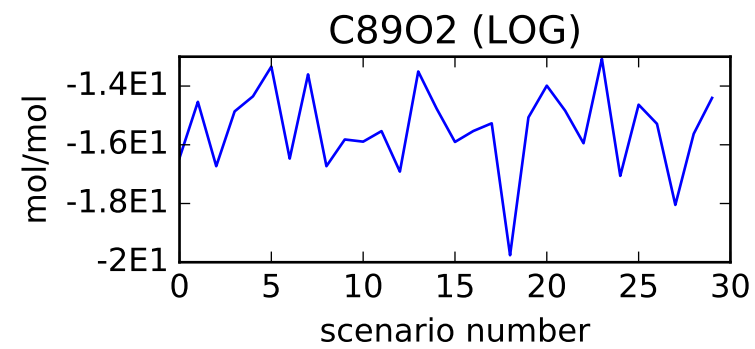
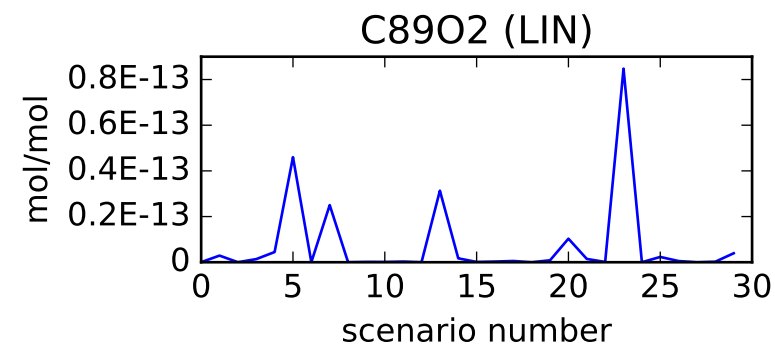






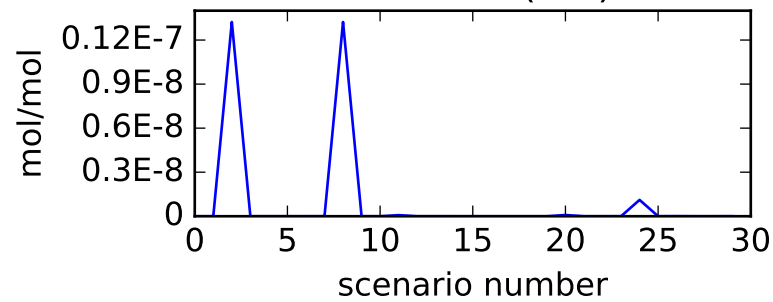




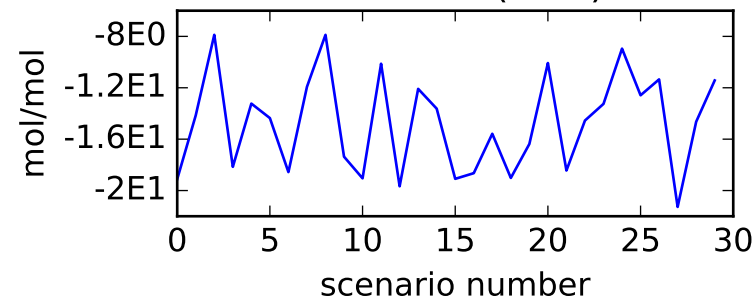




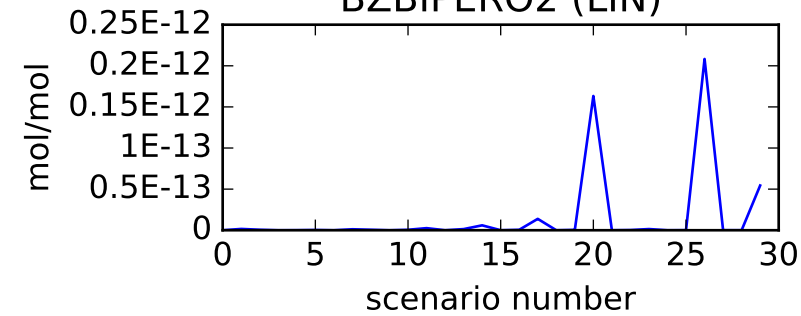
STYRENE (LIN)



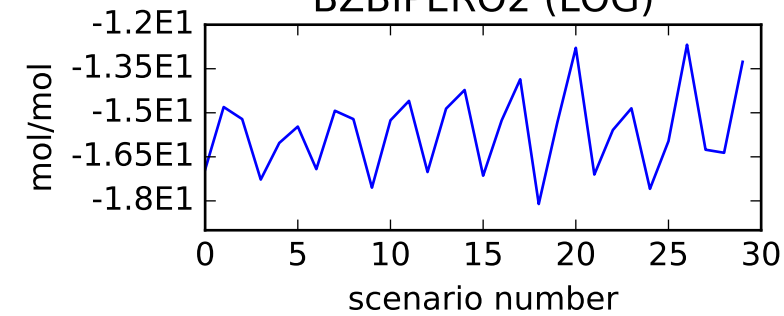
STYRENE (LOG)



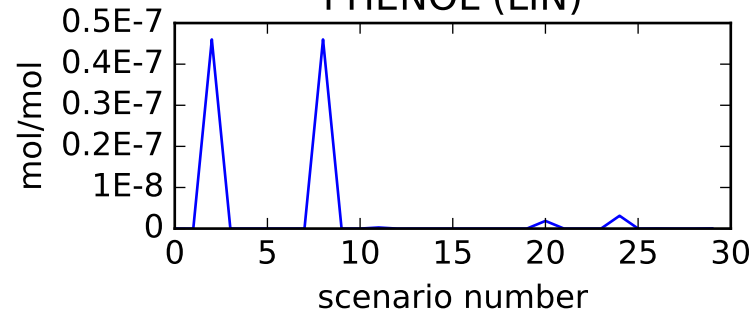
BZBIPERO2 (LIN)



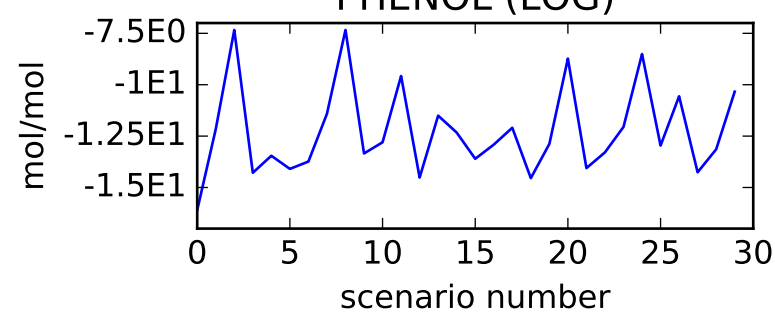
BZBIPERO2 (LOG)



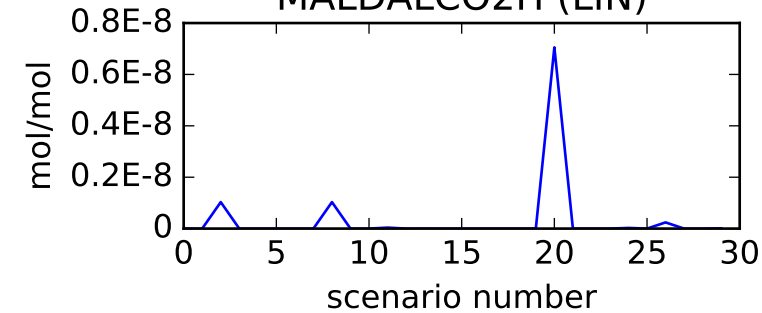
PHENOL (LIN)



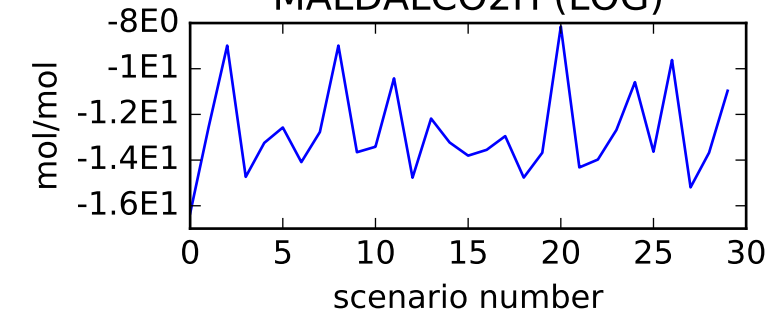
PHENOL (LOG)



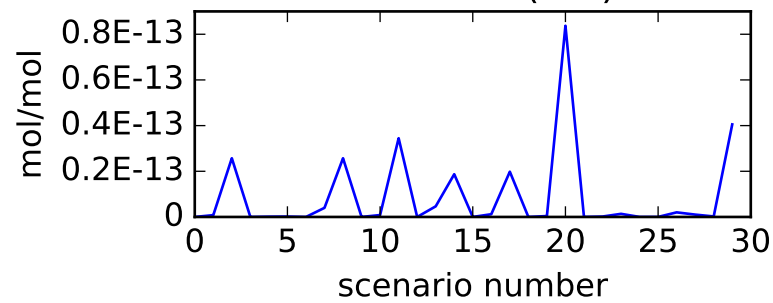
MALDALCO2H (LIN)



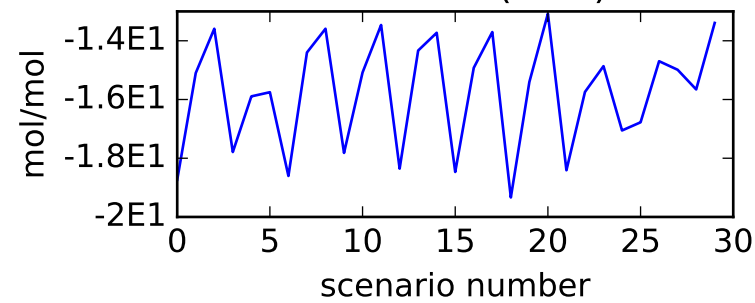
MALDALCO2H (LOG)



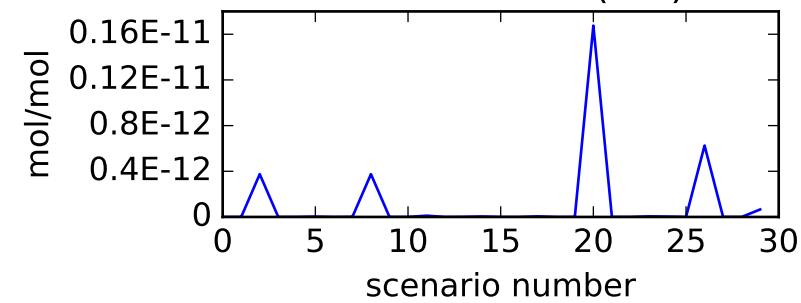
CATEC1O (LIN)



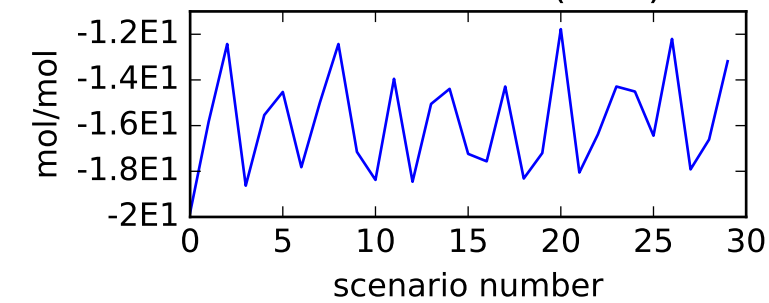
CATEC1O (LOG)



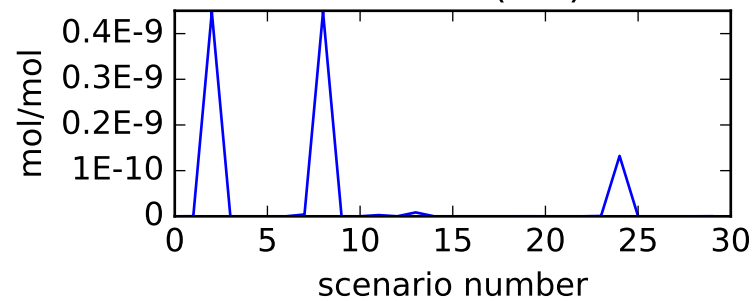
C5134CO2OH (LIN)



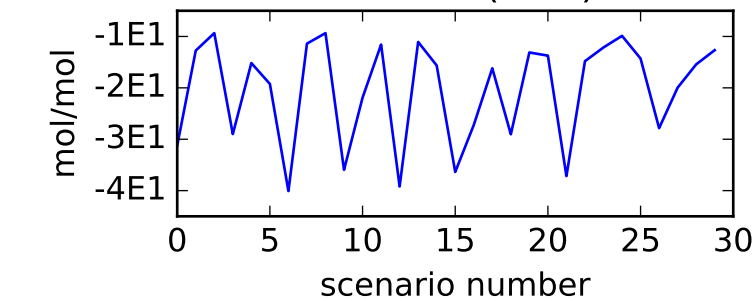
C5134CO2OH (LOG)



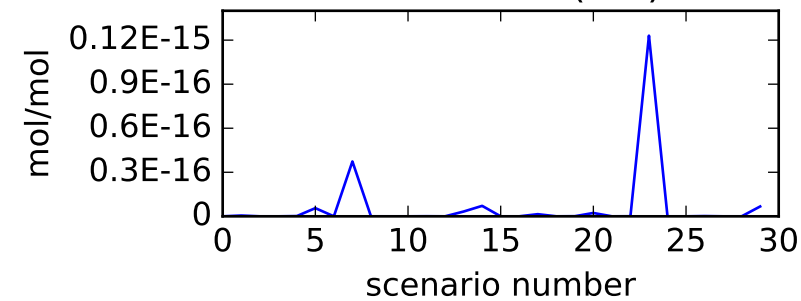
CARENE (LIN)



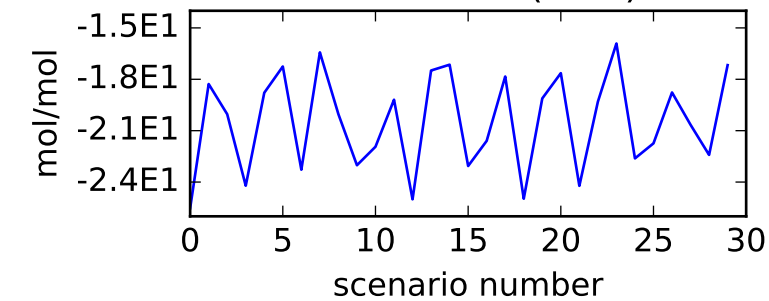
CARENE (LOG)

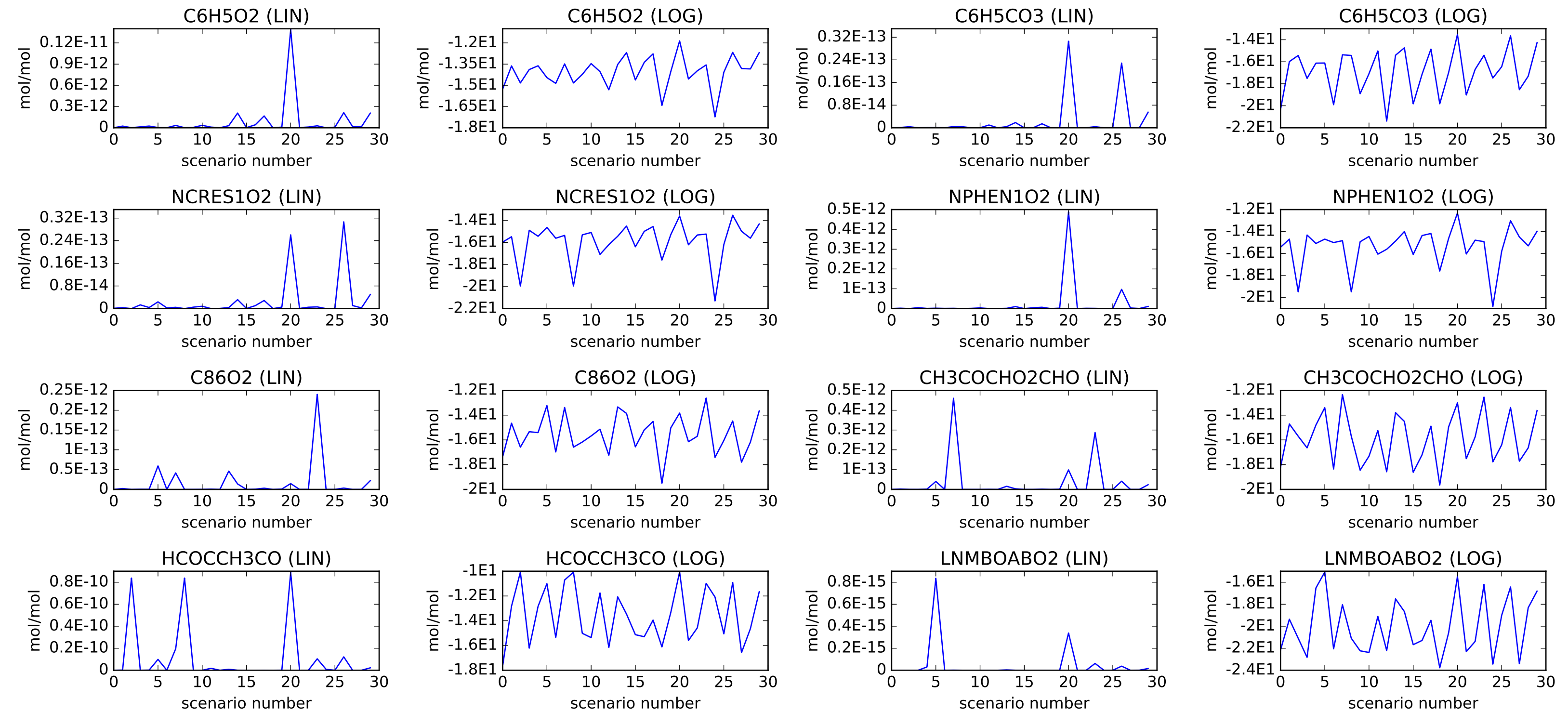


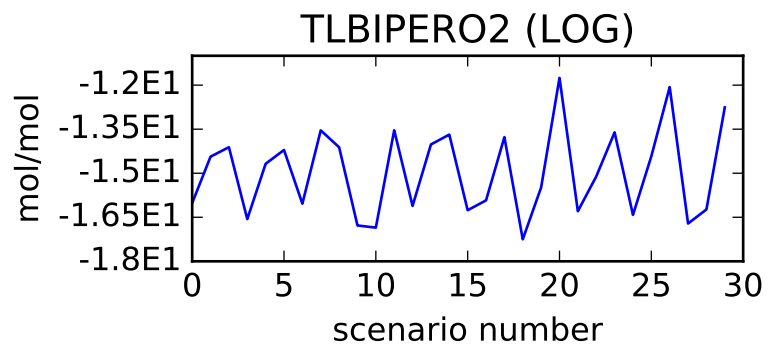
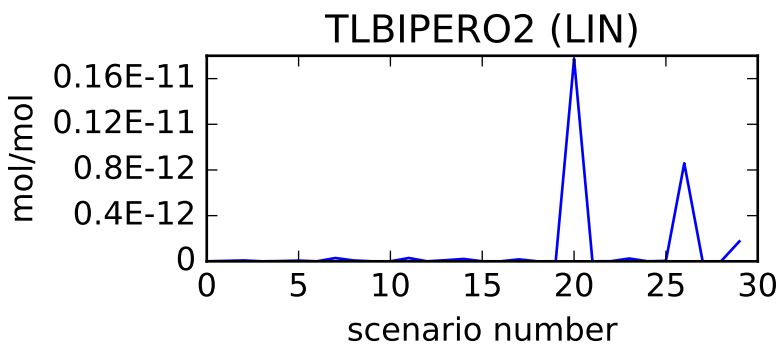
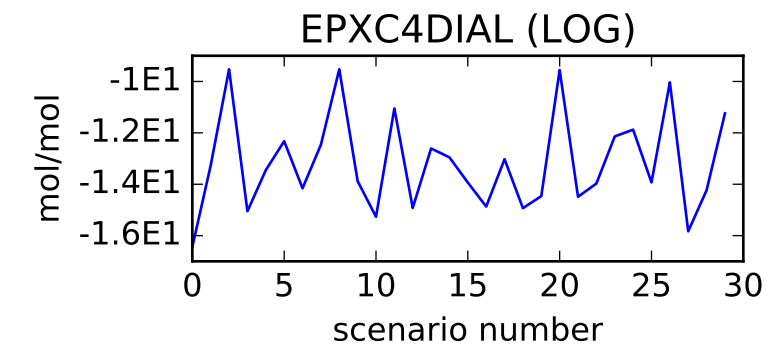
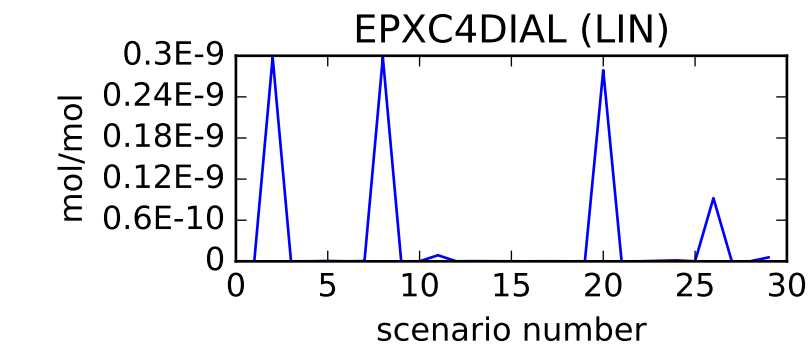
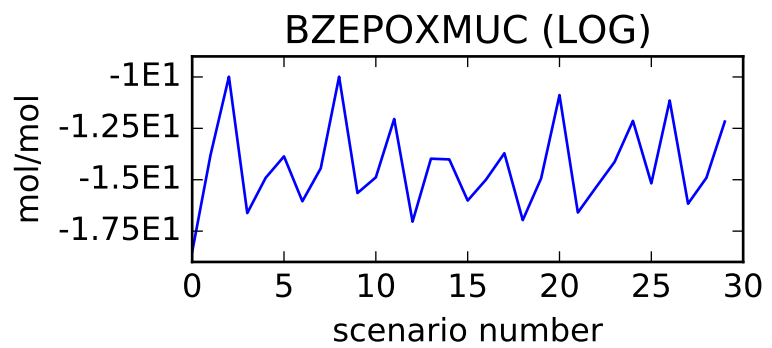
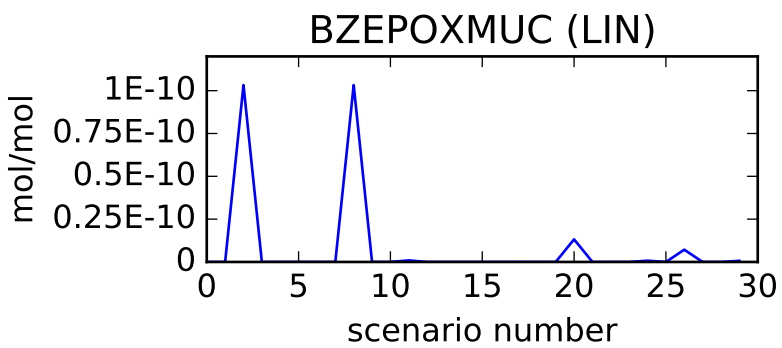
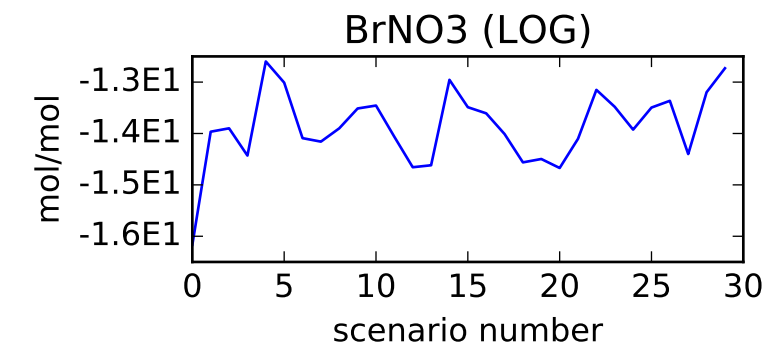
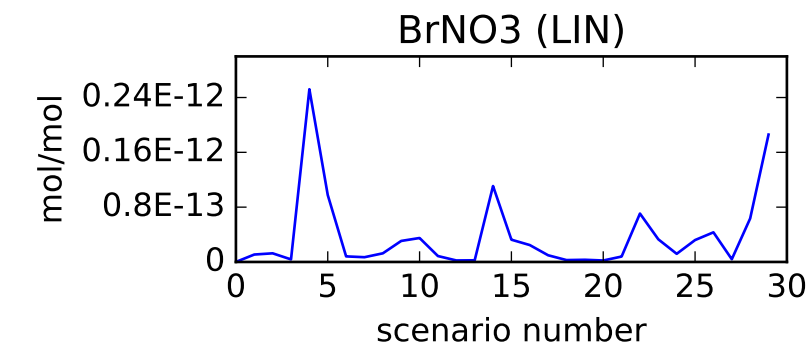
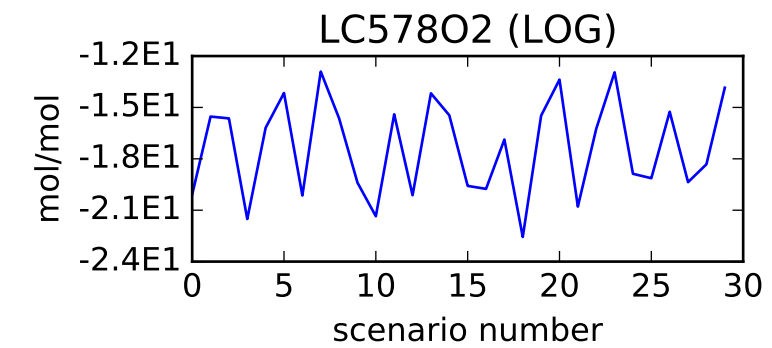
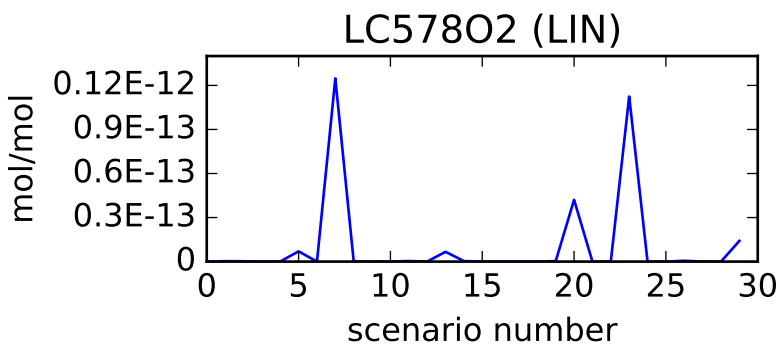
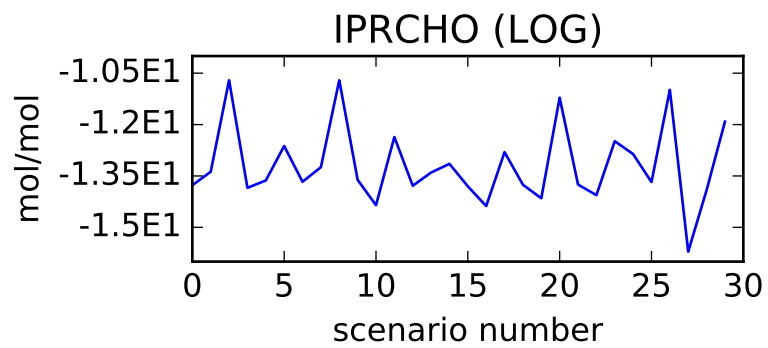
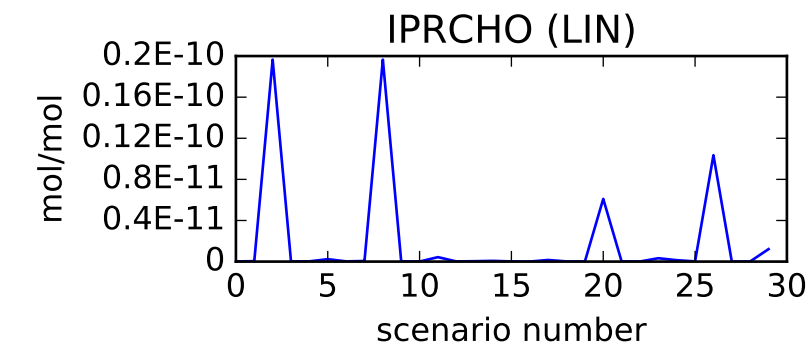
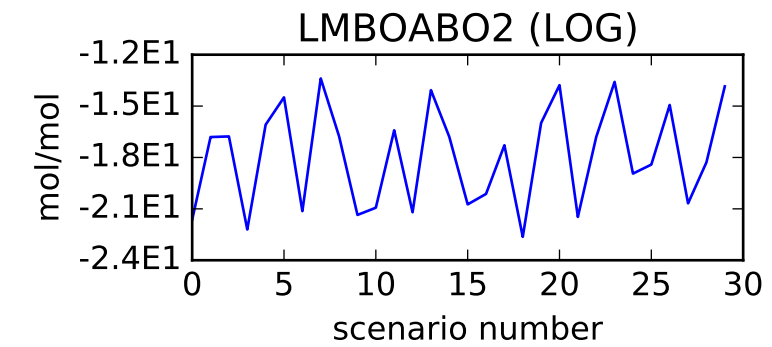
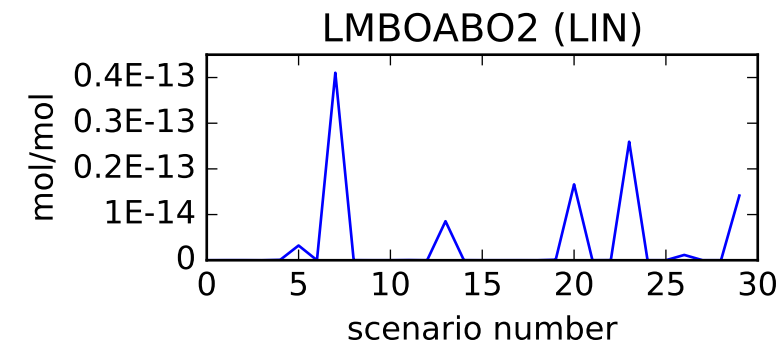
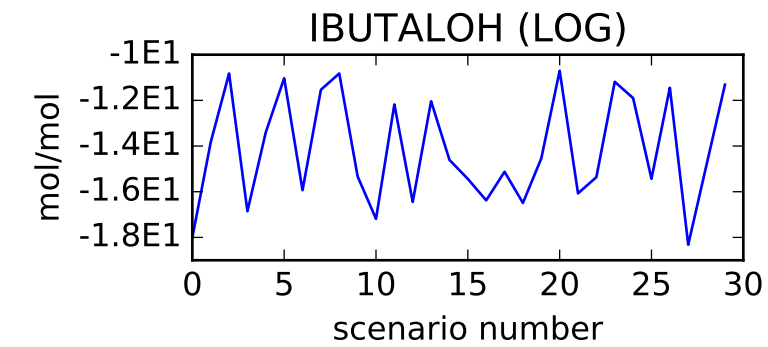
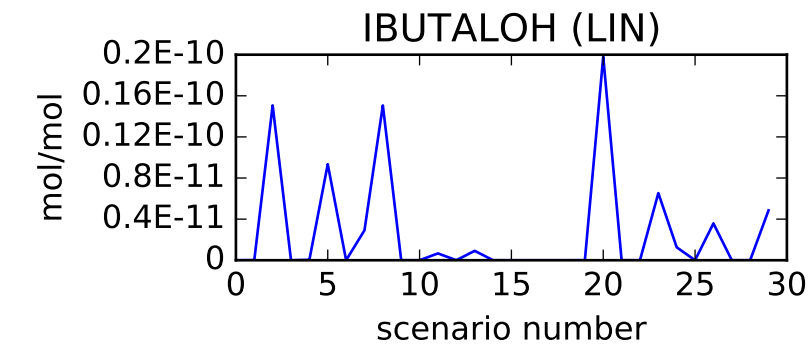
CH3COCO3 (LIN)

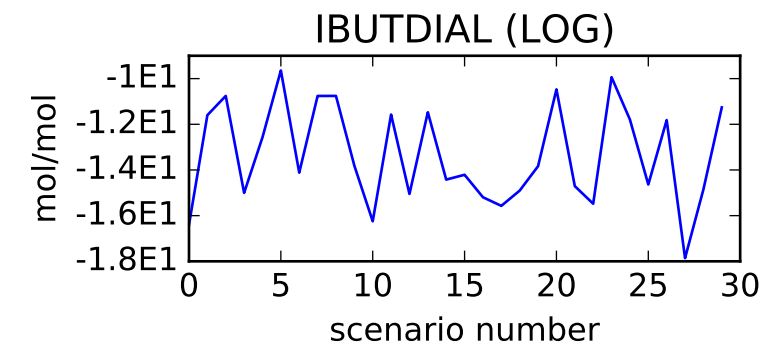
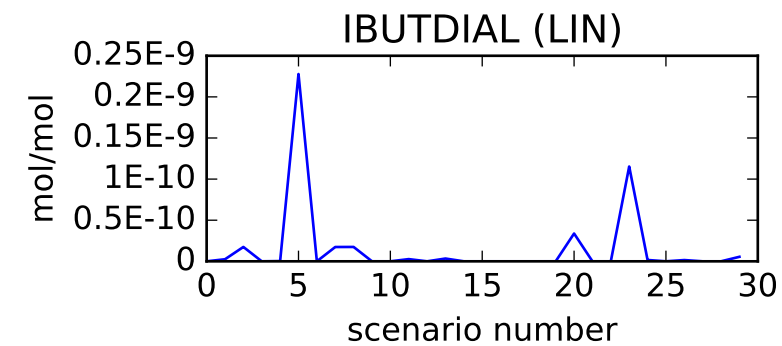
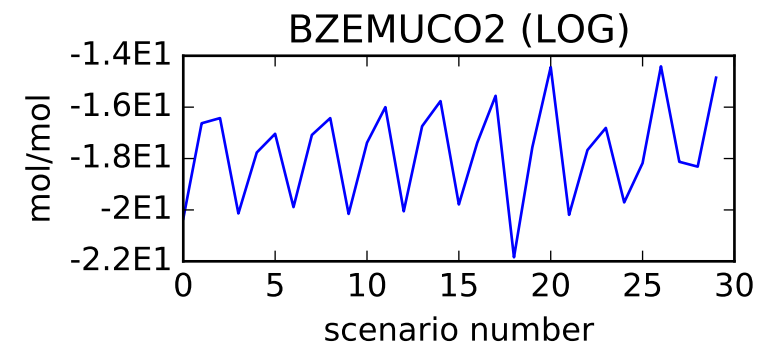
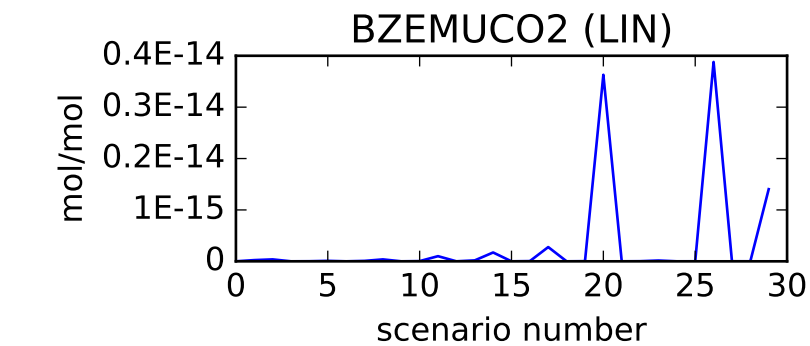
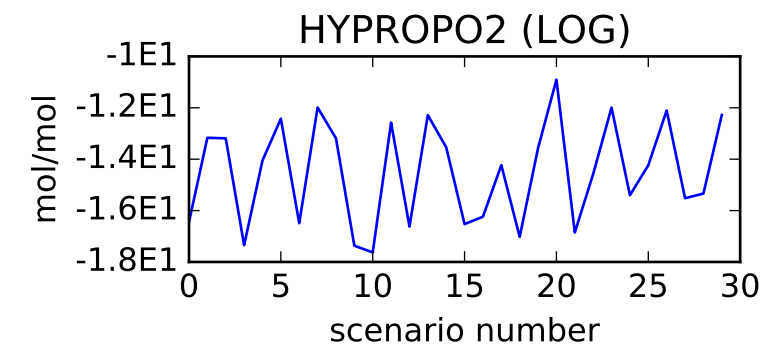
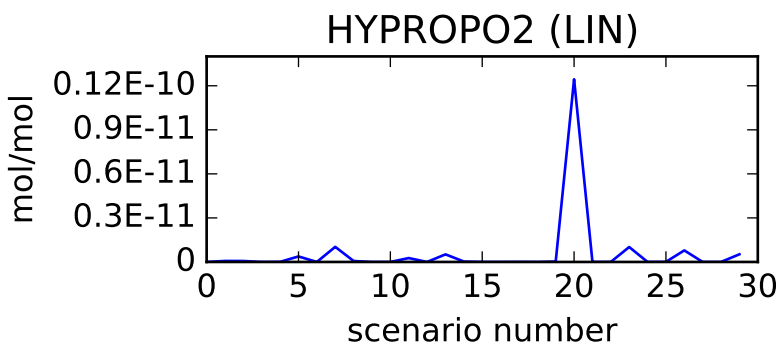
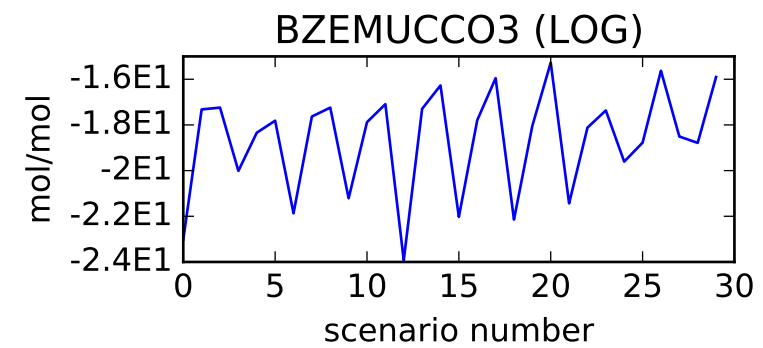
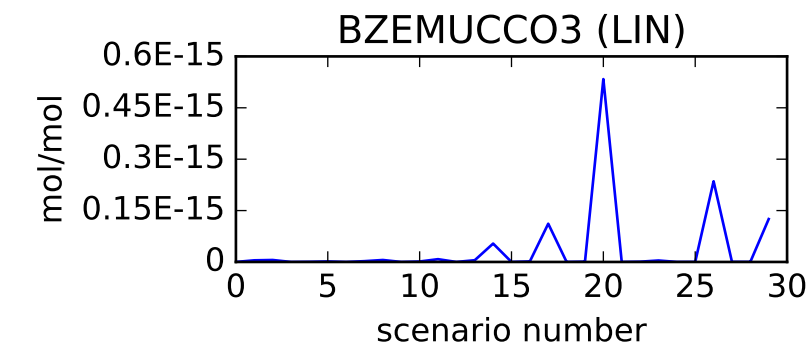
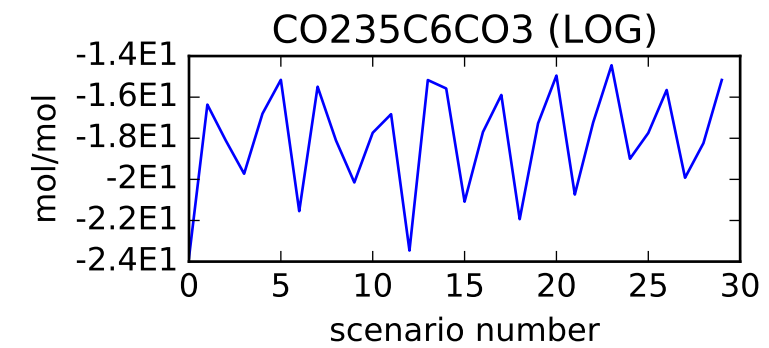
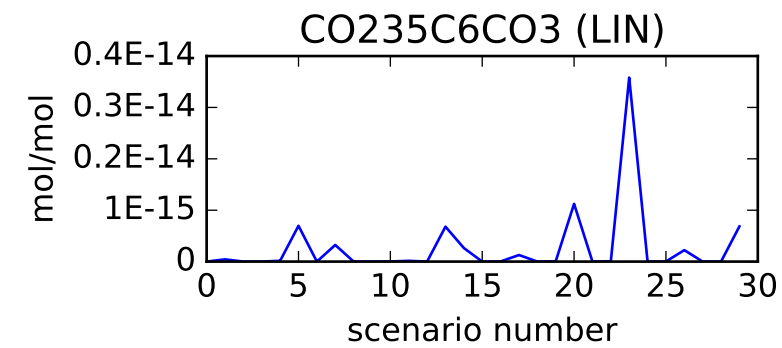
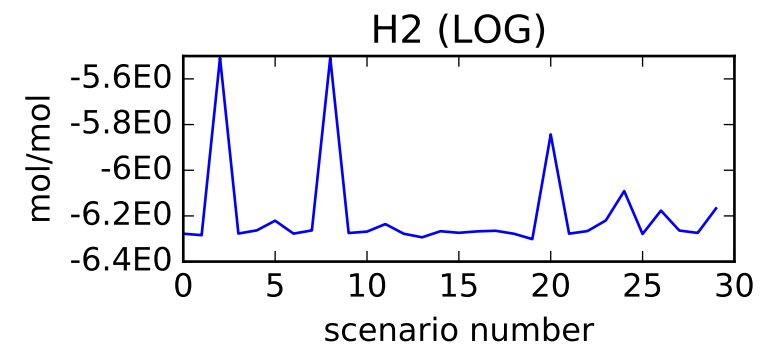
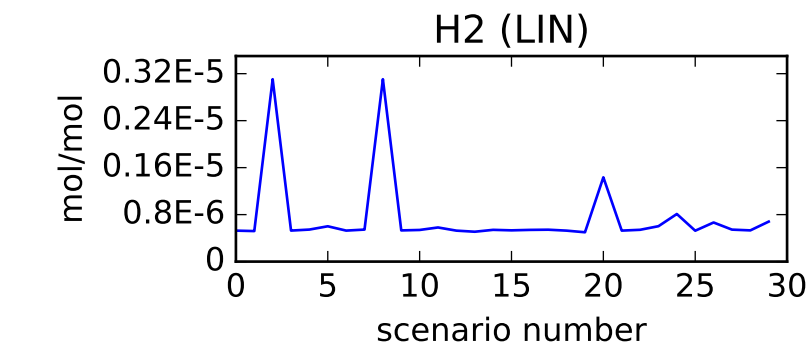
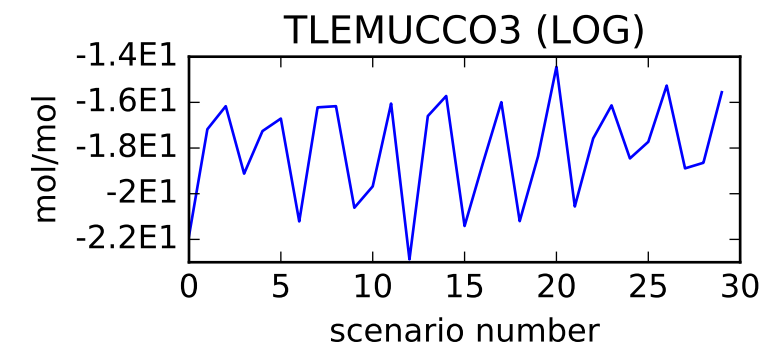
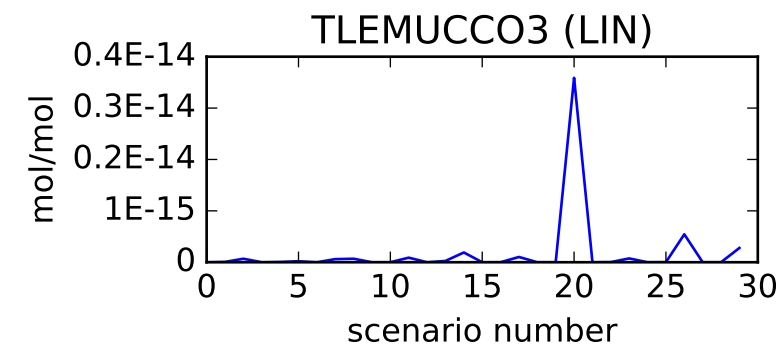
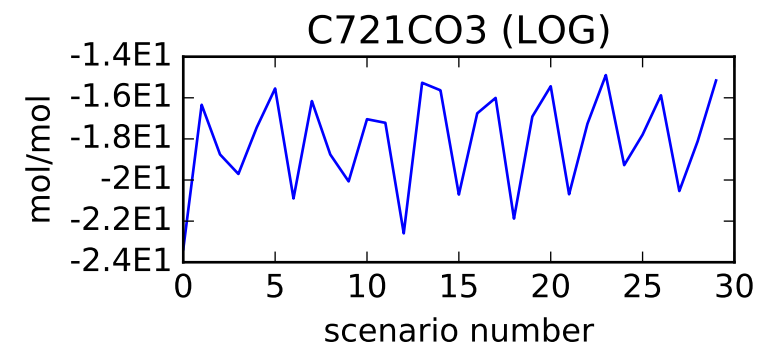
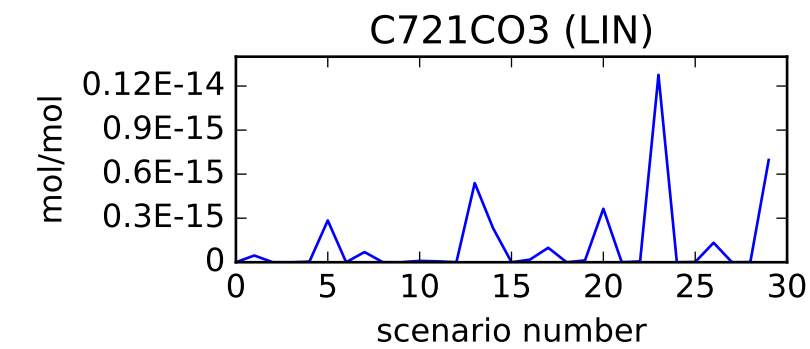


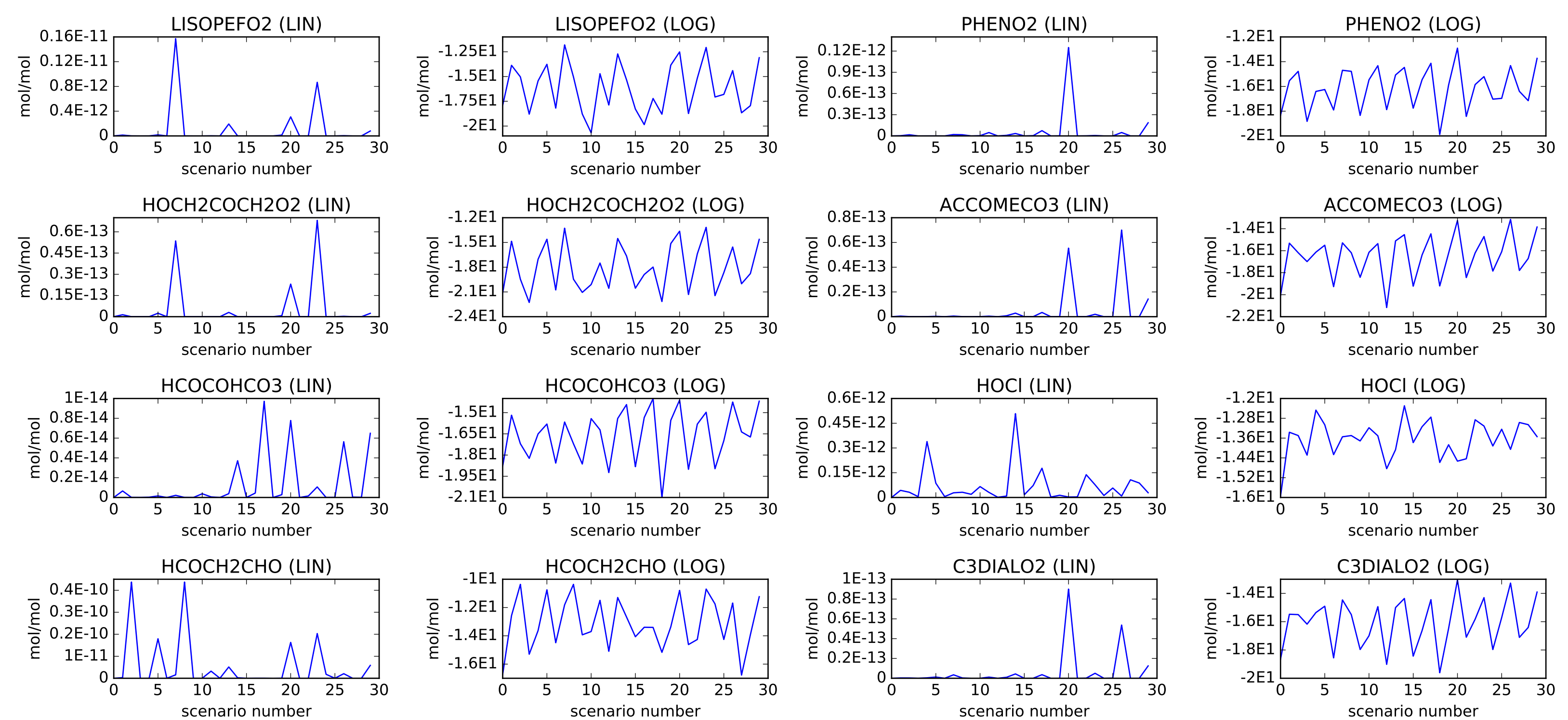
CH3COCO3 (LOG)

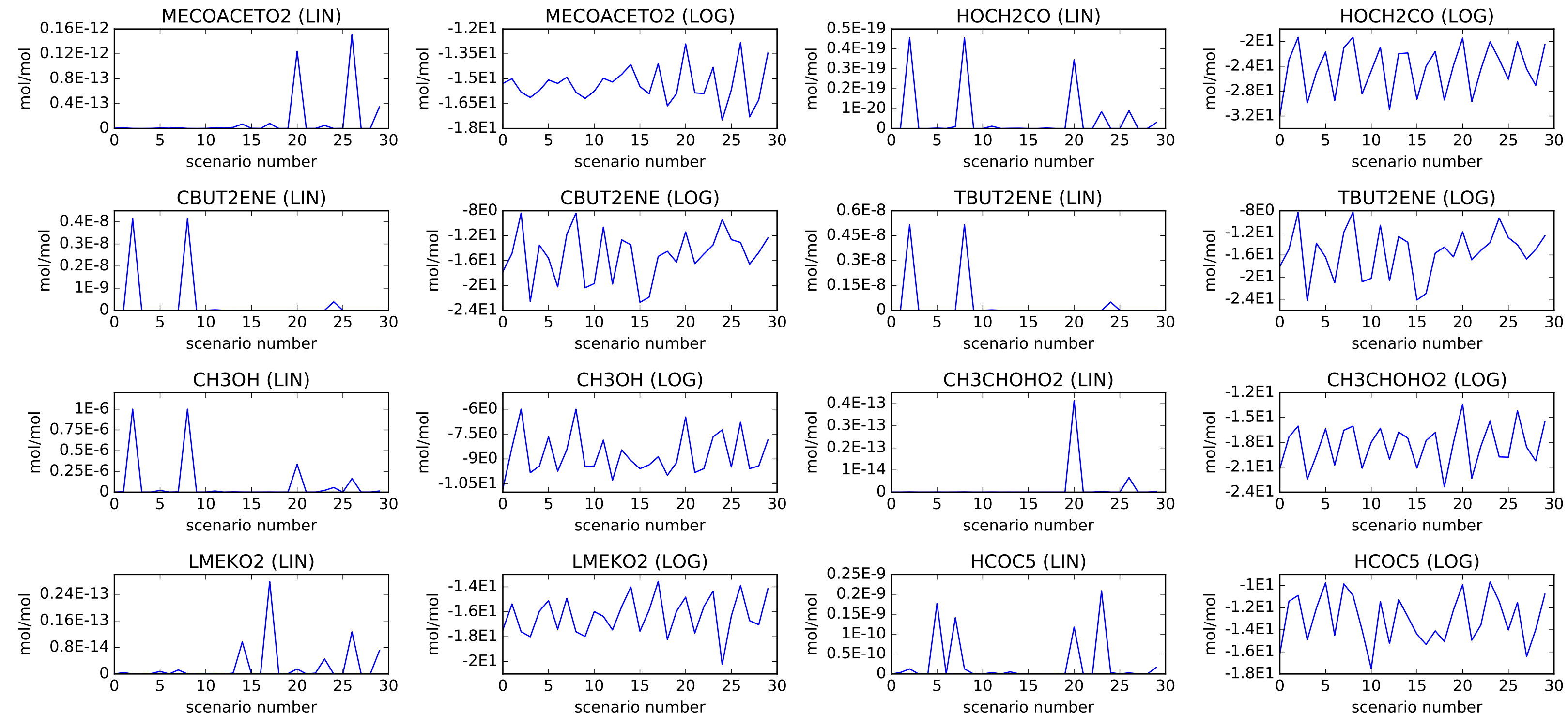




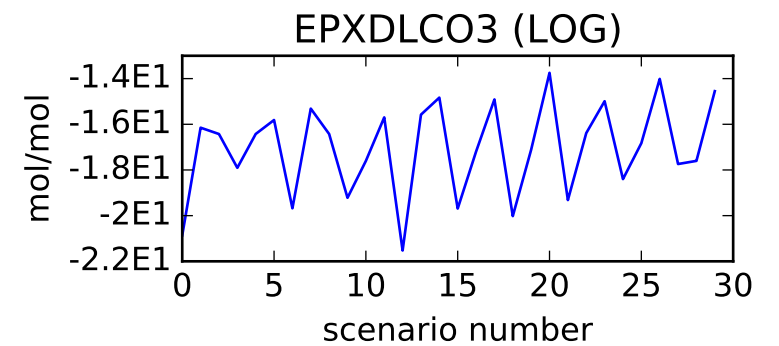
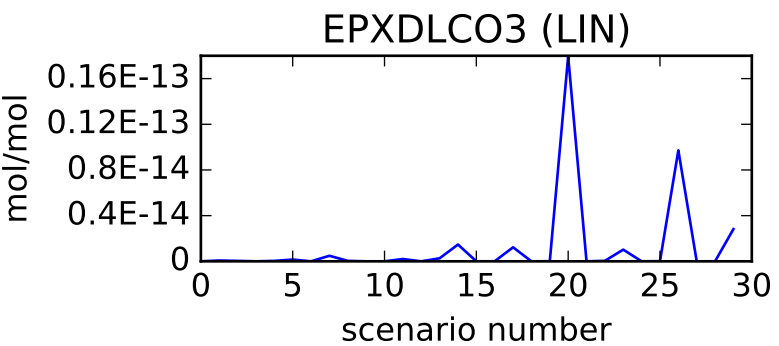
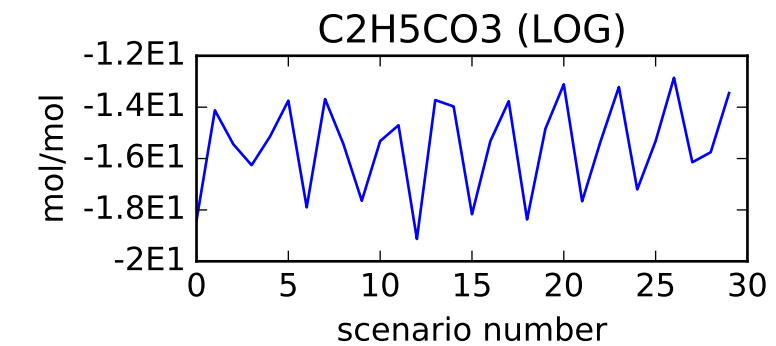
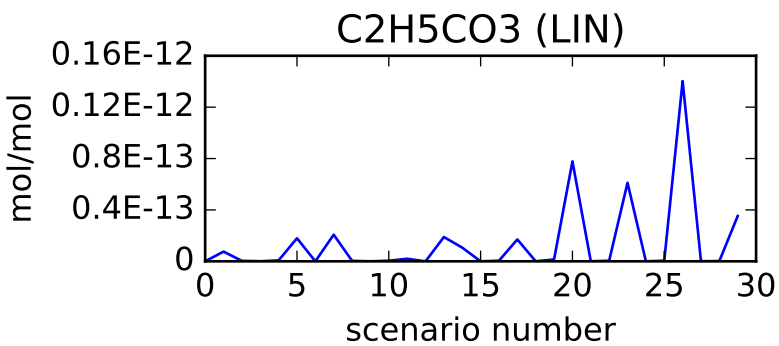
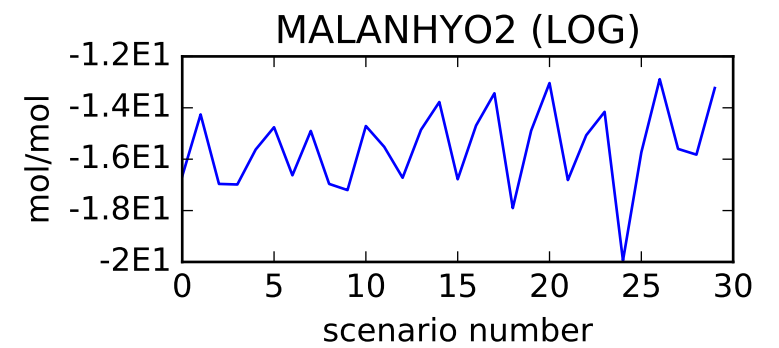
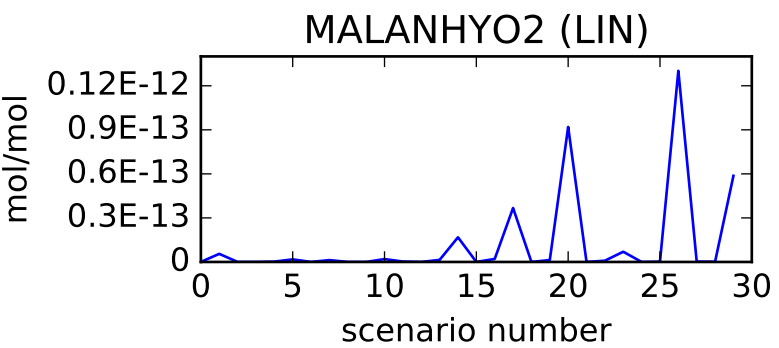
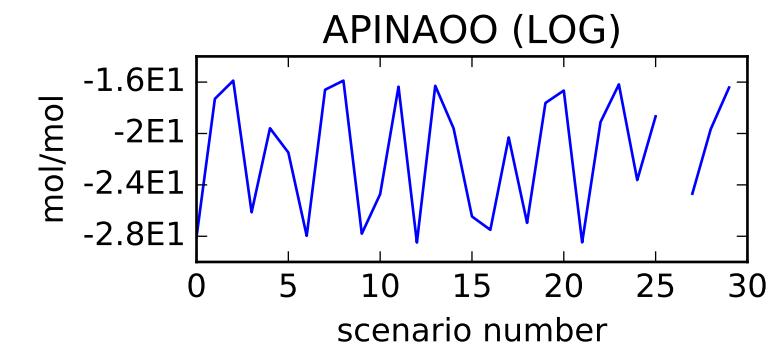
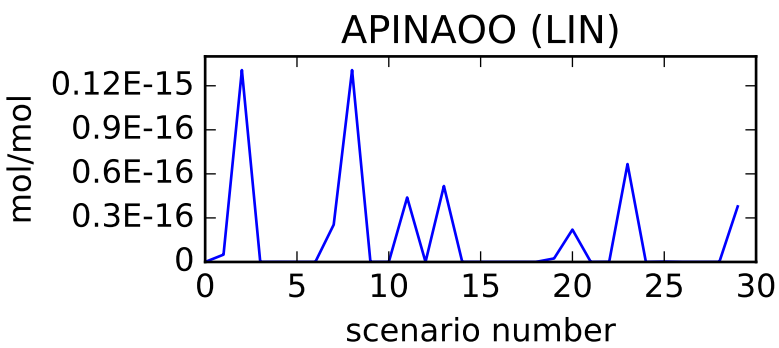
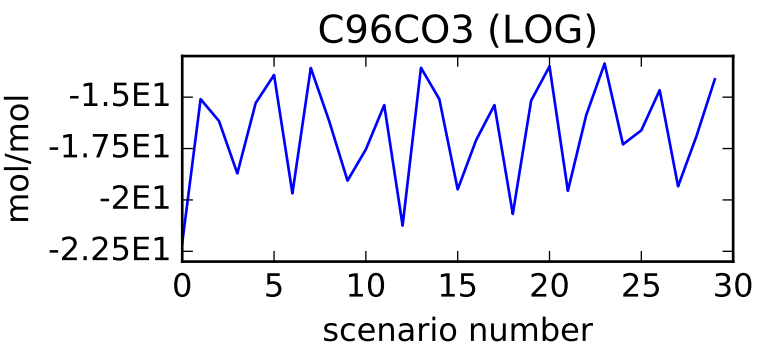
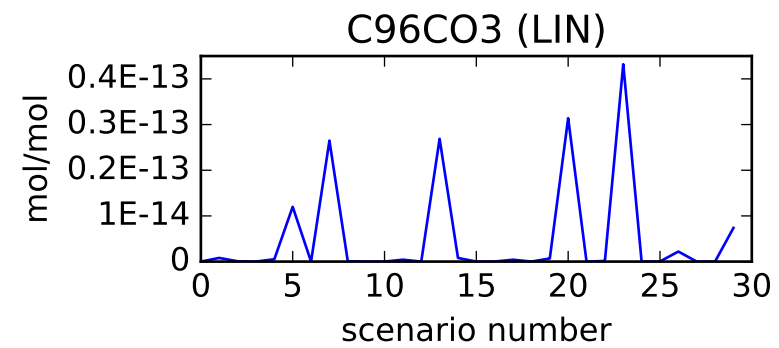
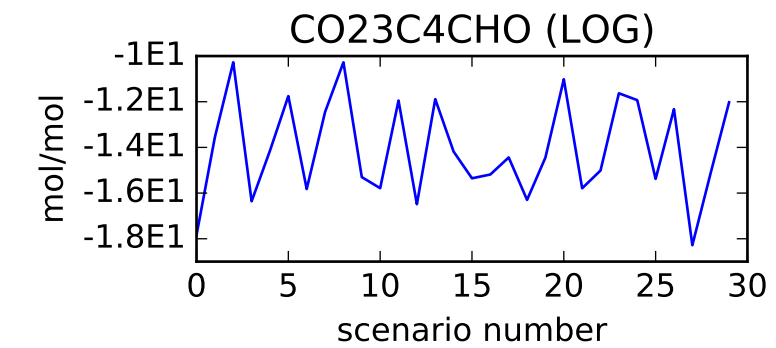
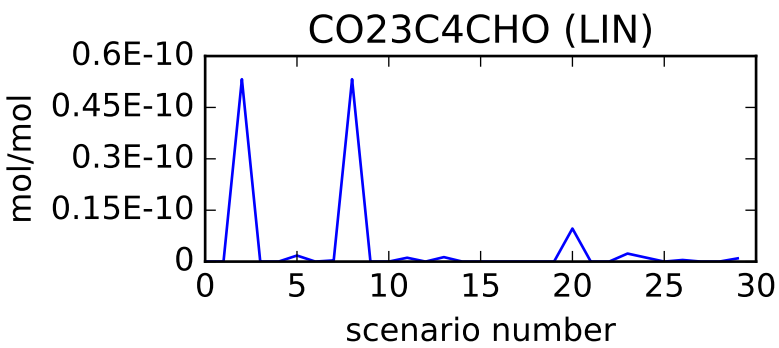
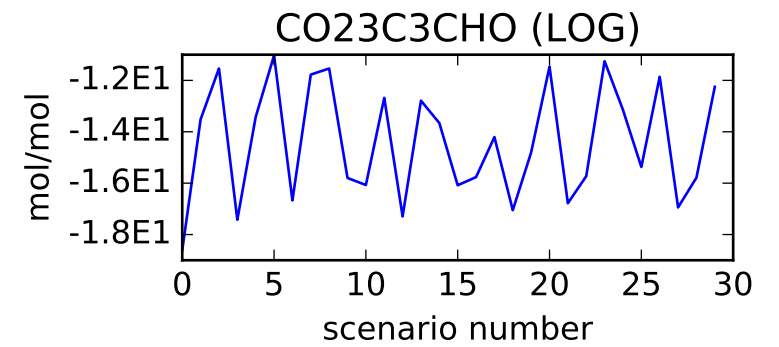
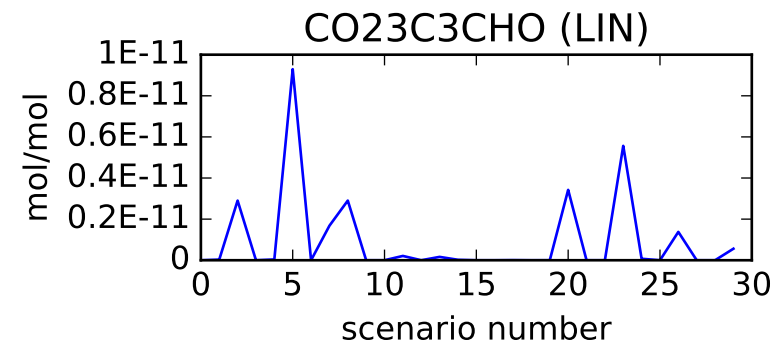
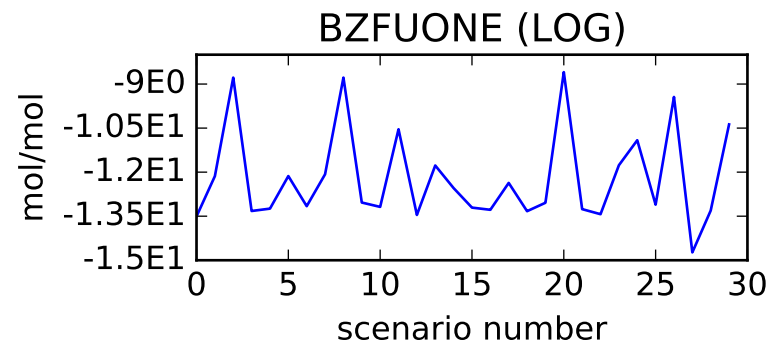
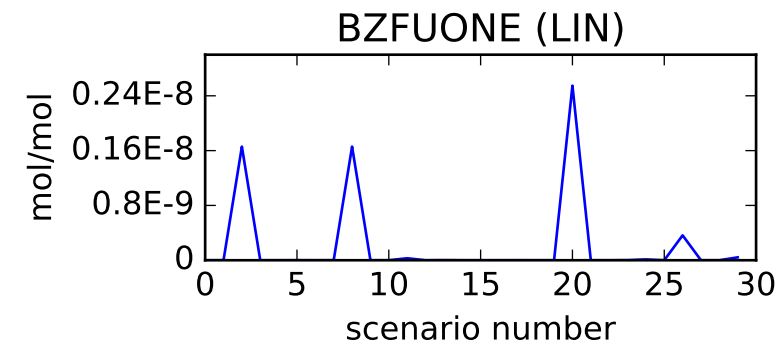


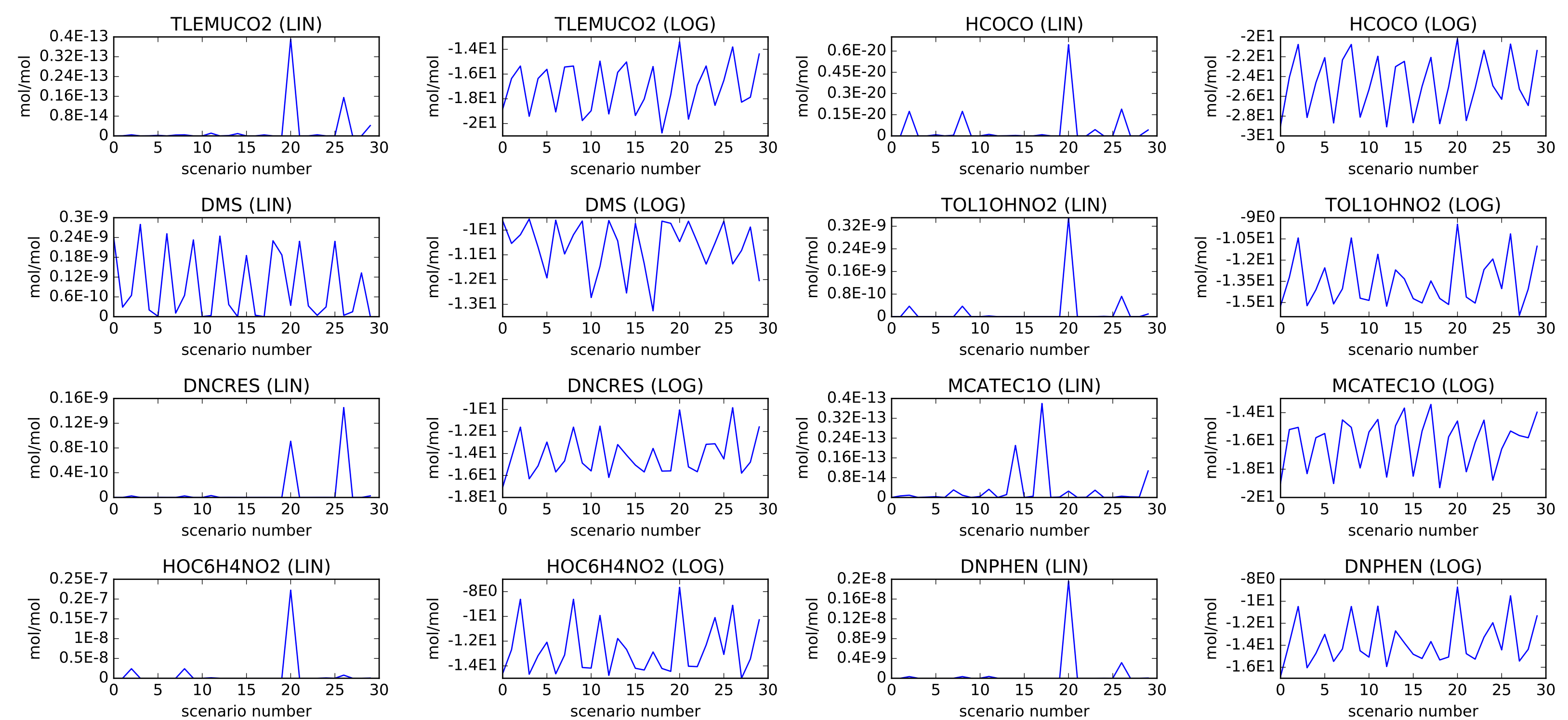


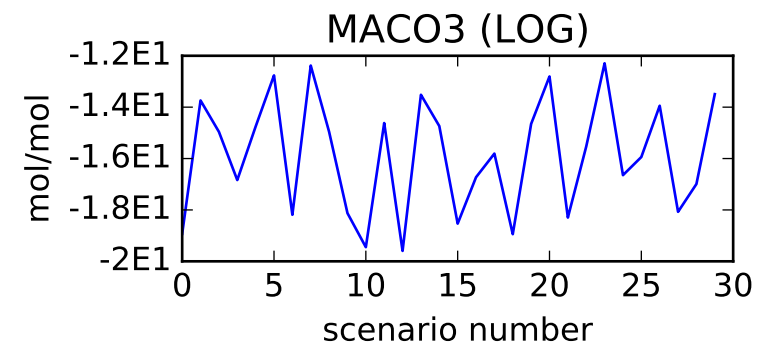
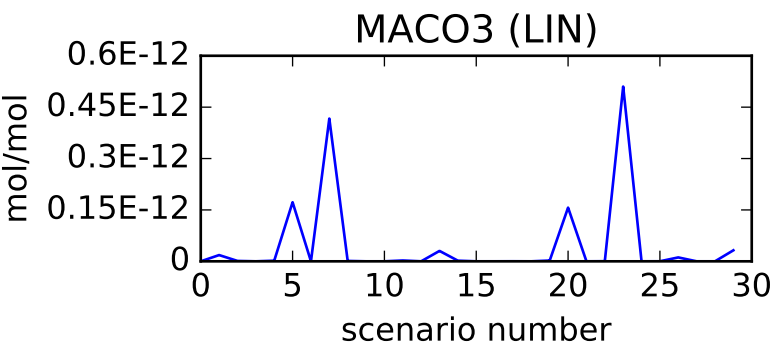
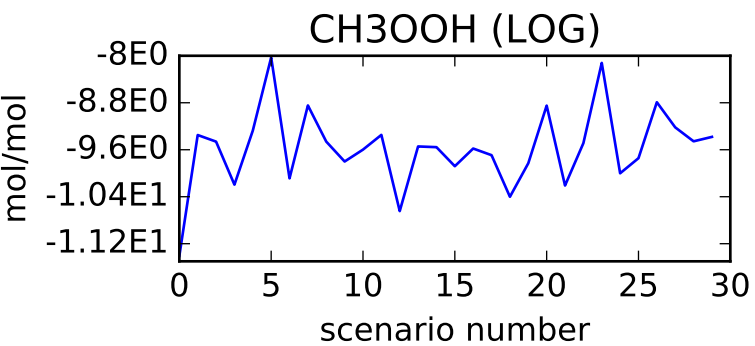
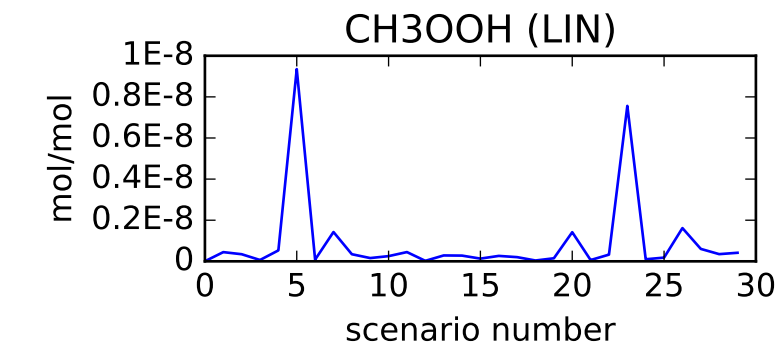
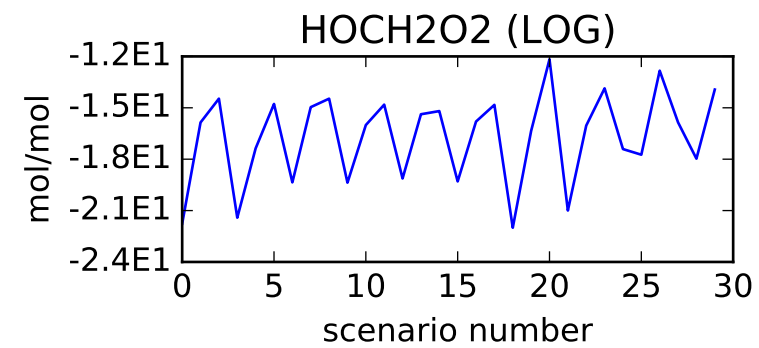
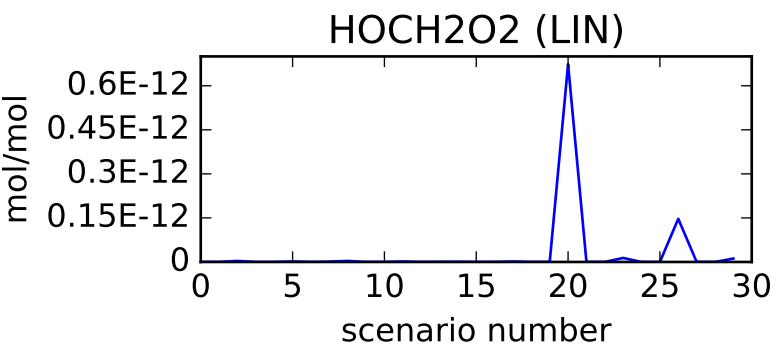
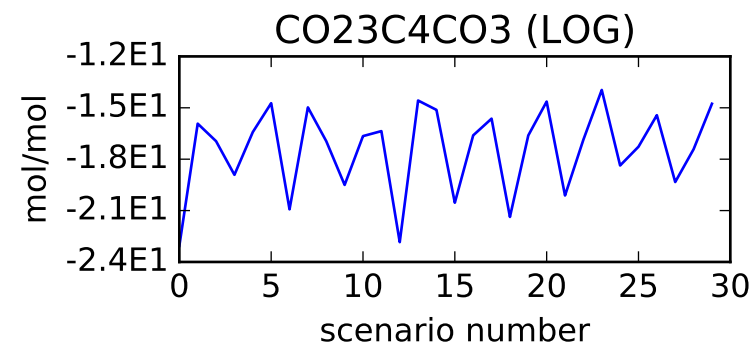
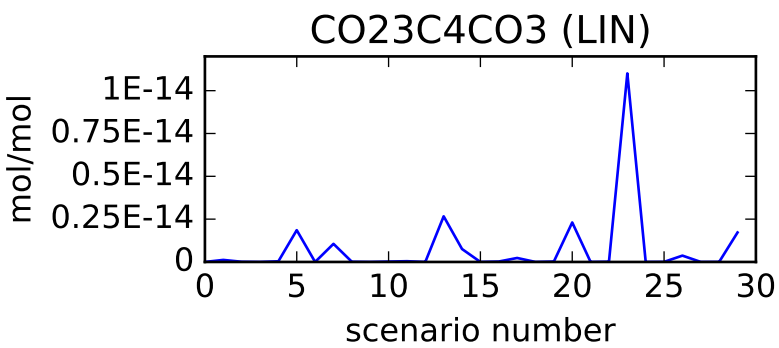
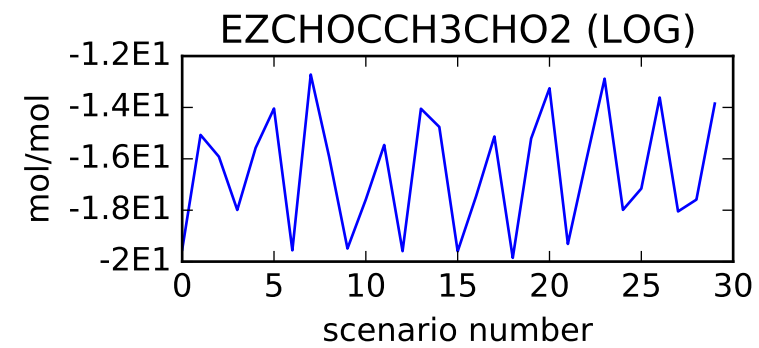
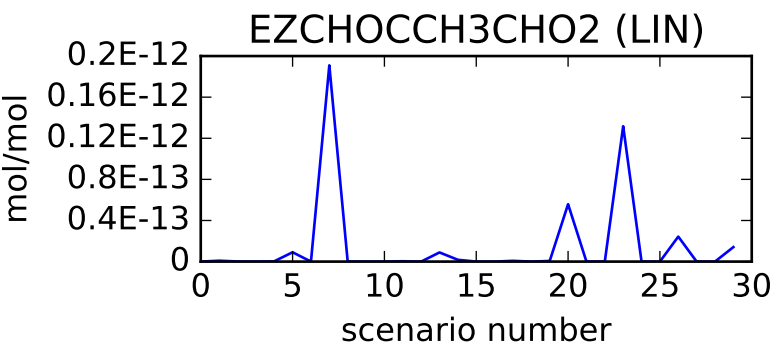
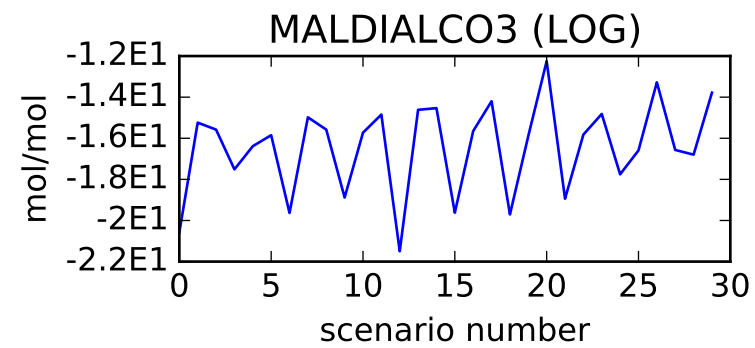
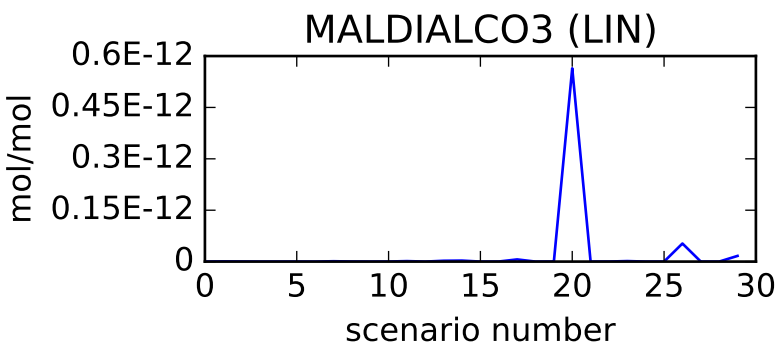
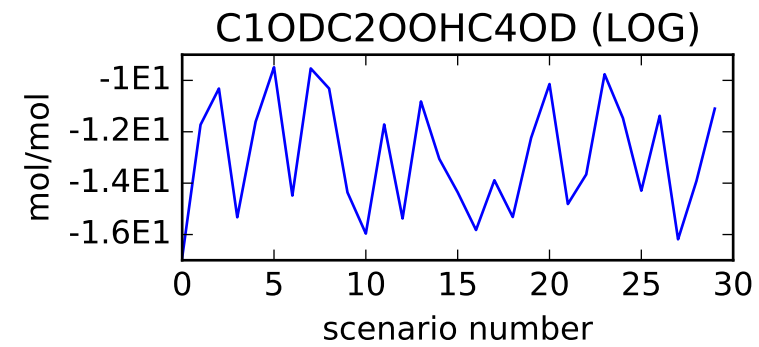
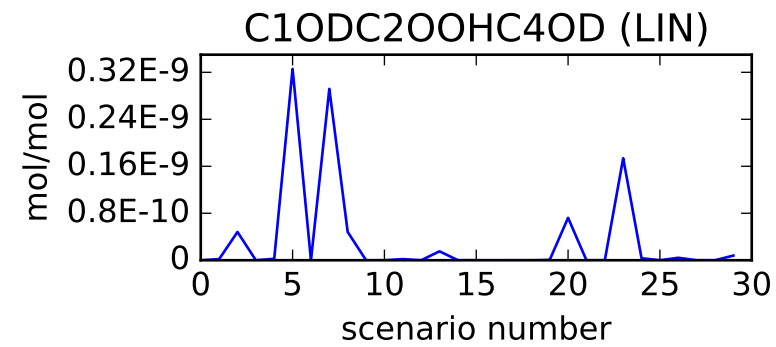
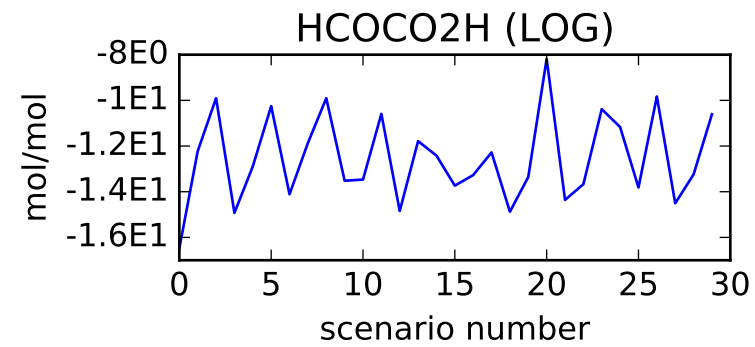
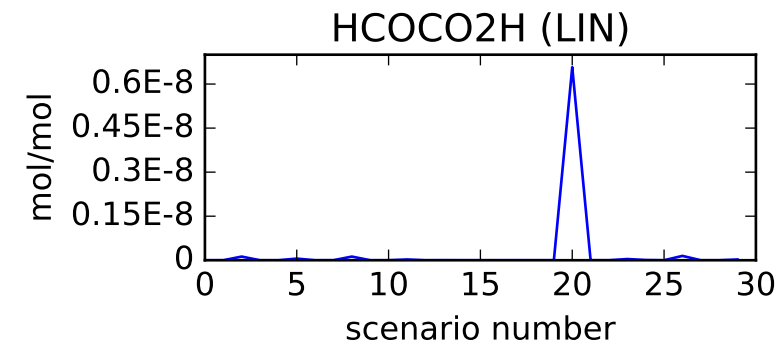


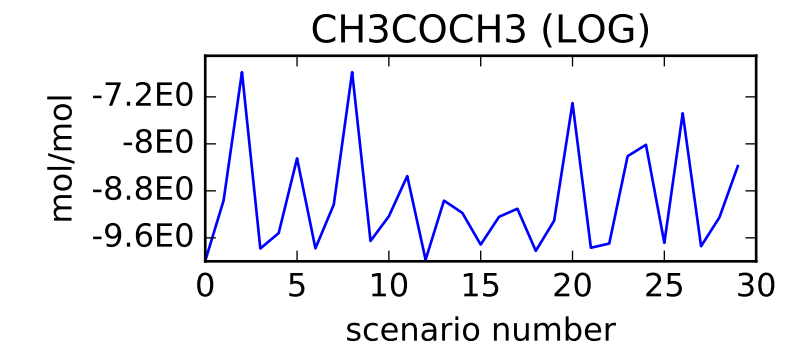
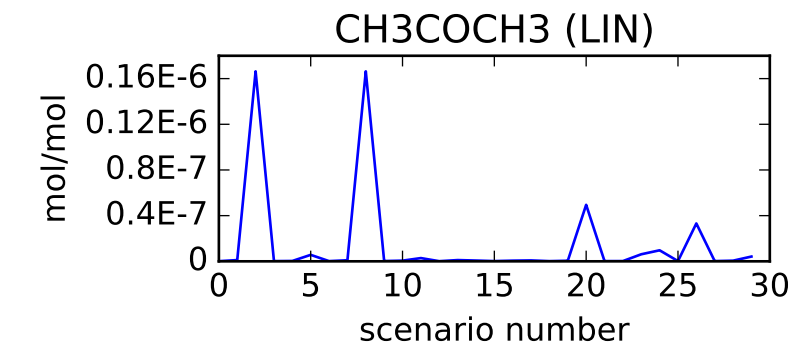
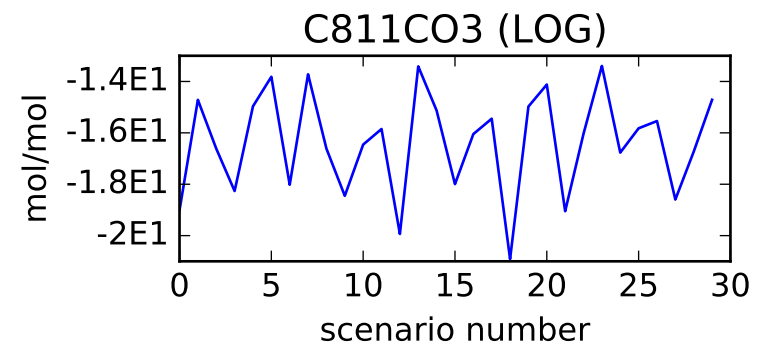
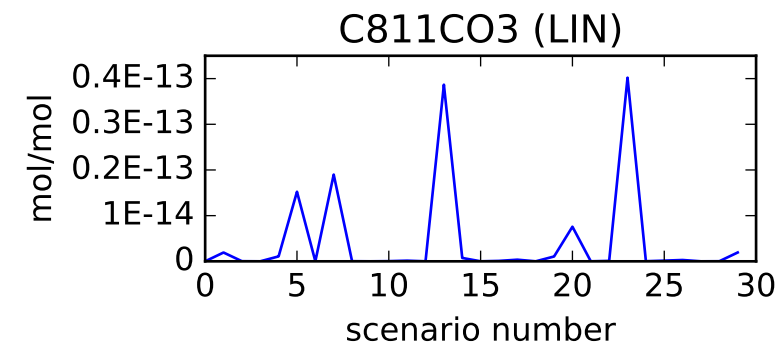
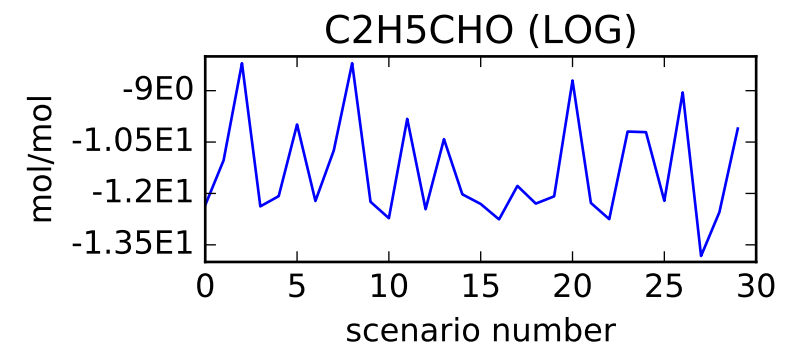
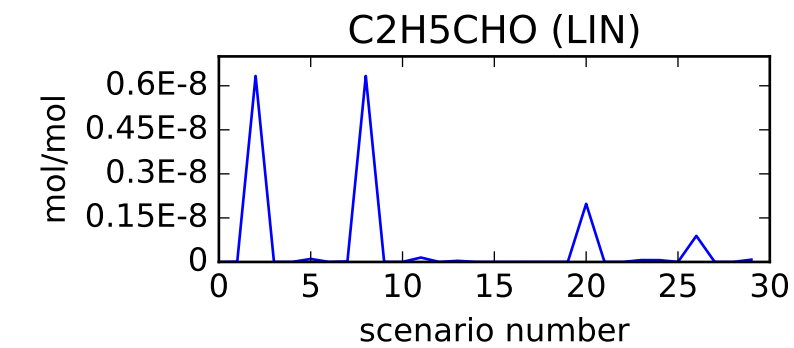
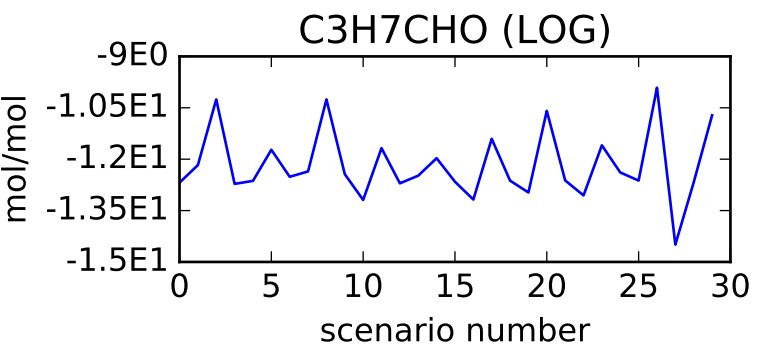
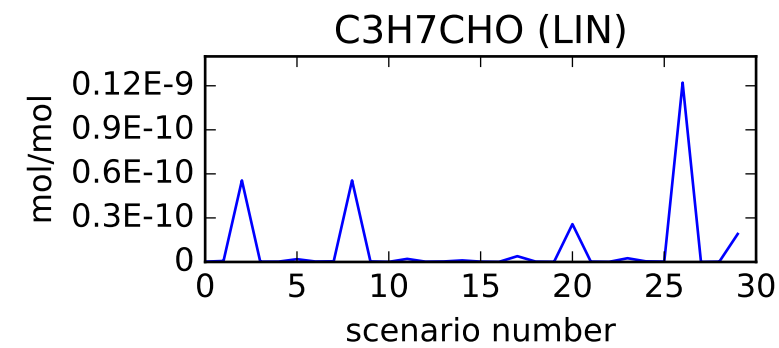
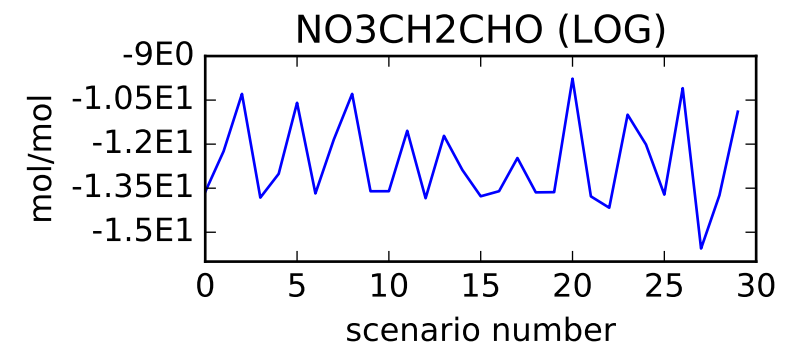
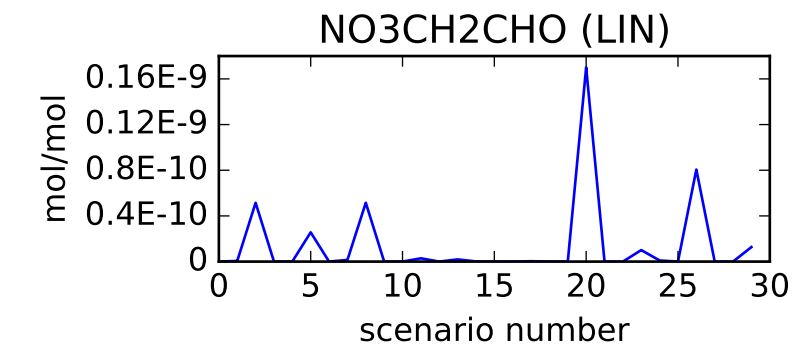
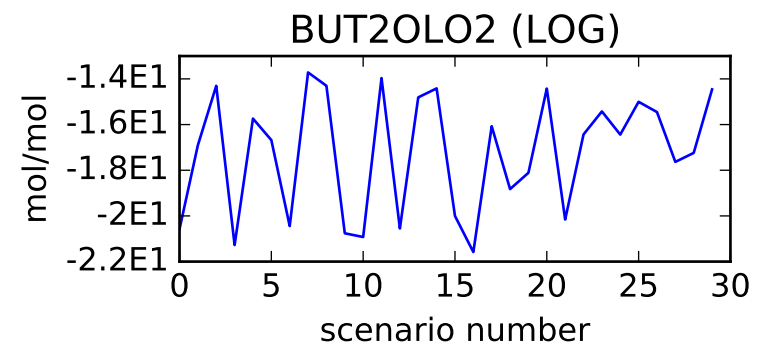
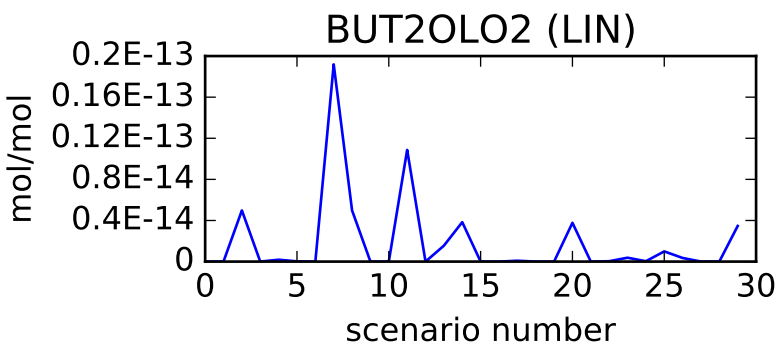
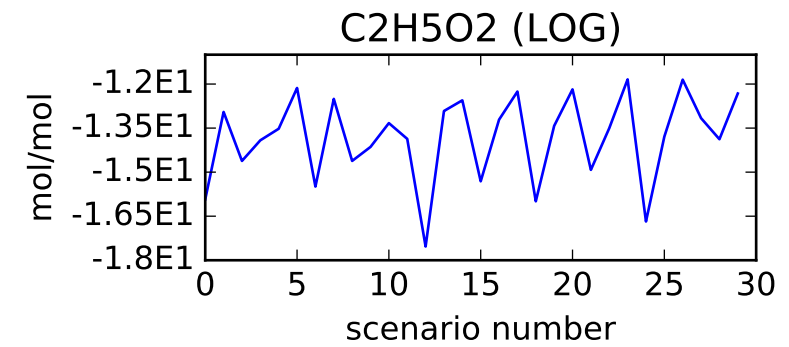
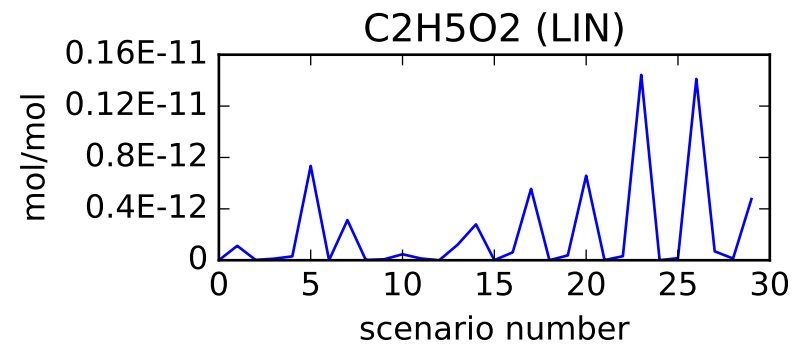
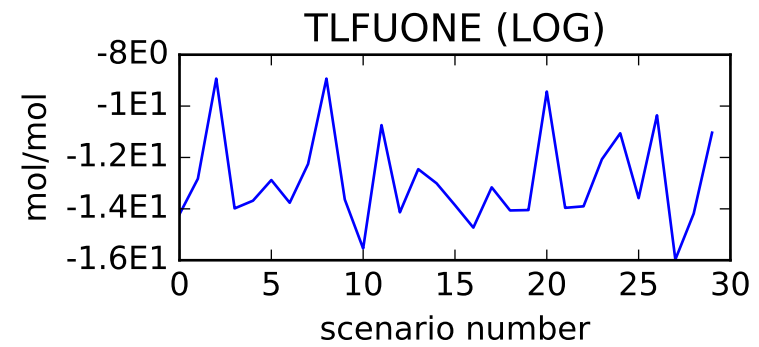
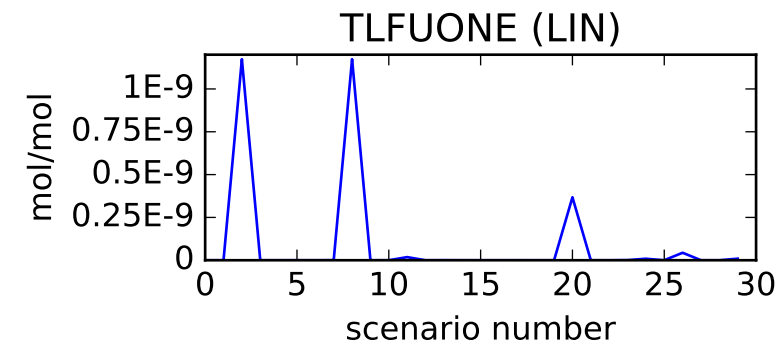


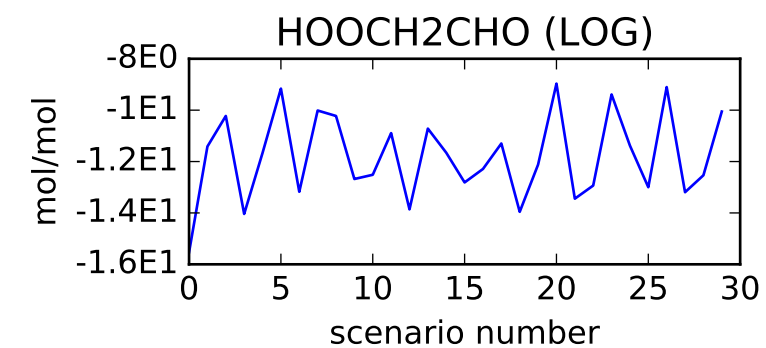
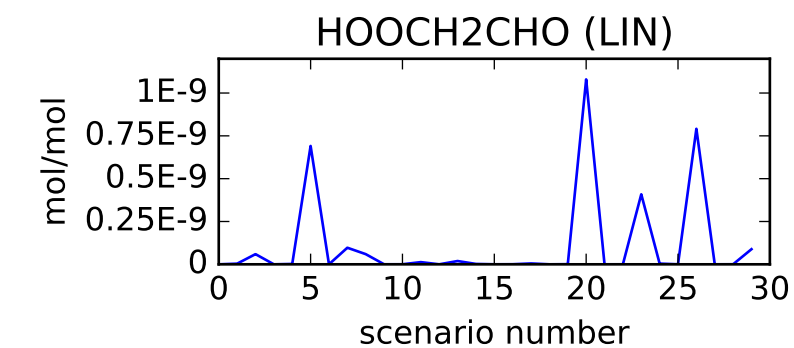
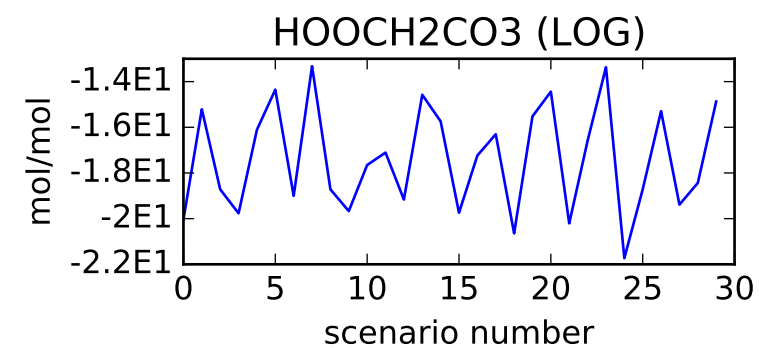
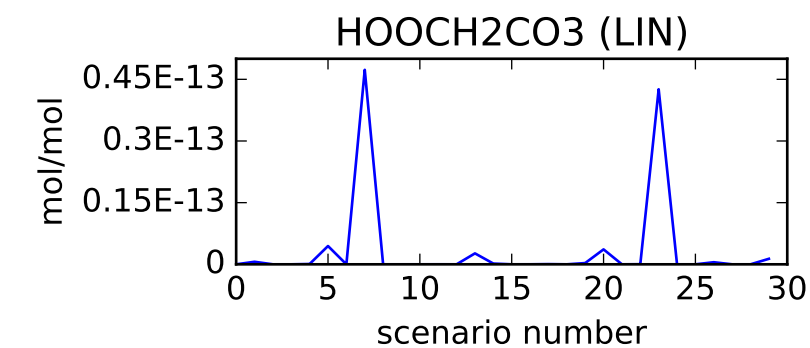
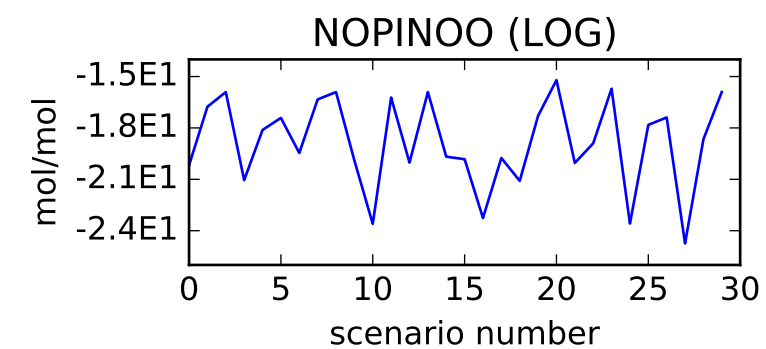
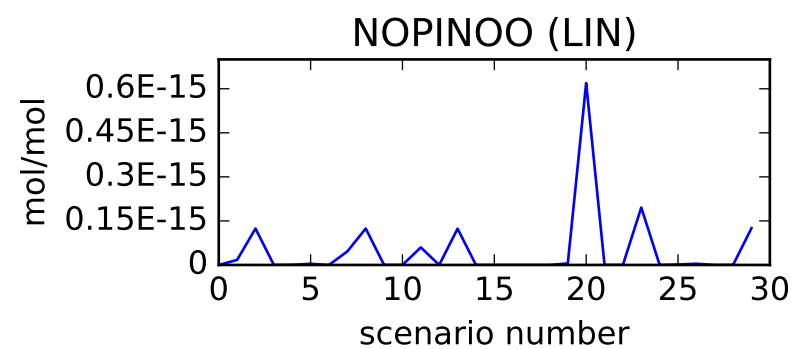
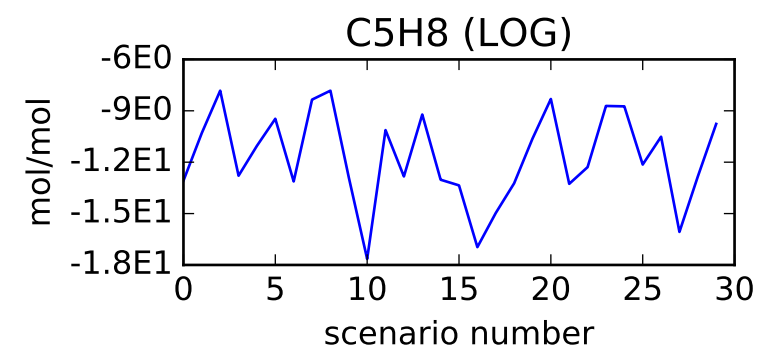
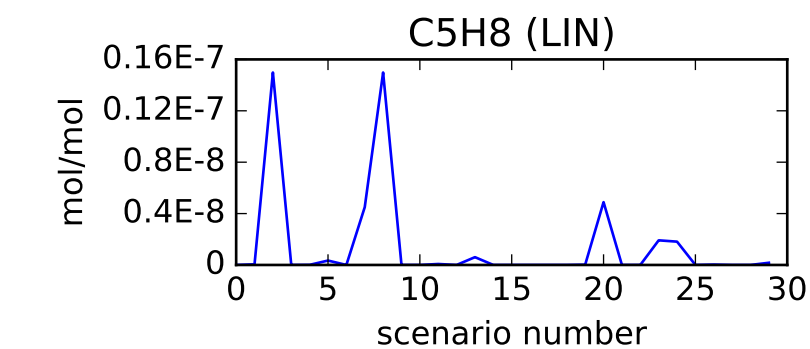
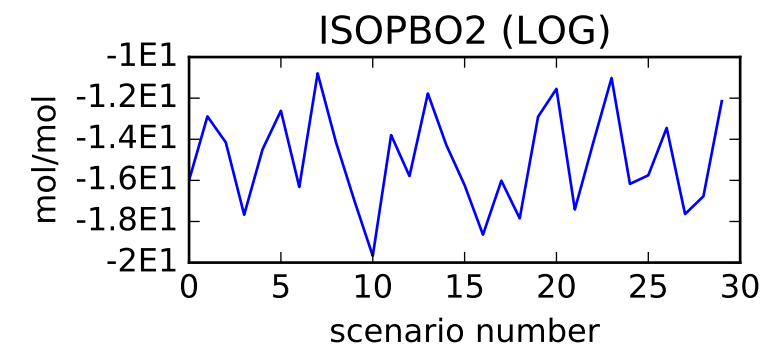
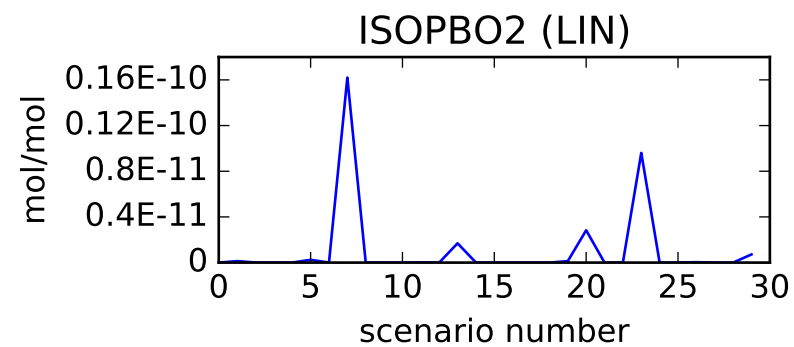
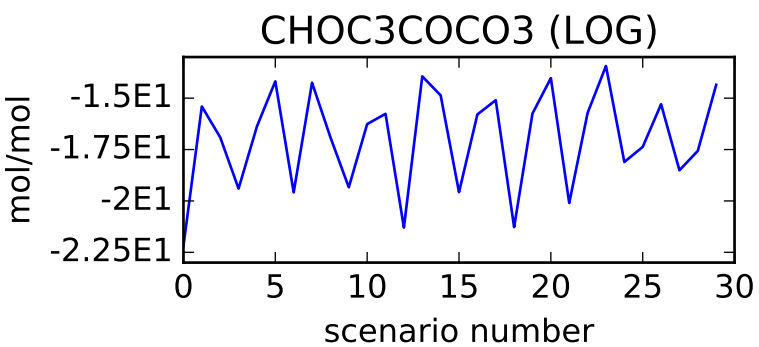
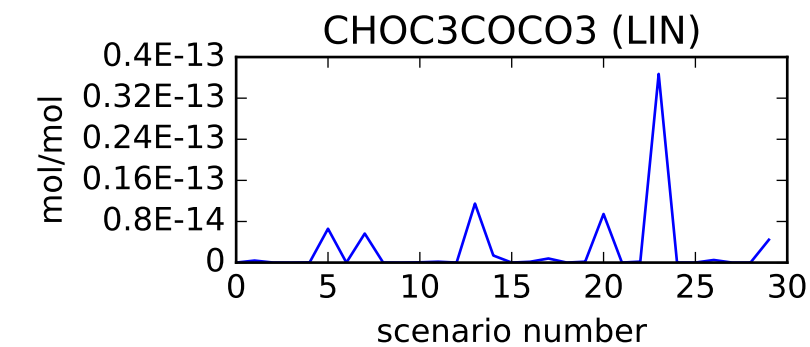
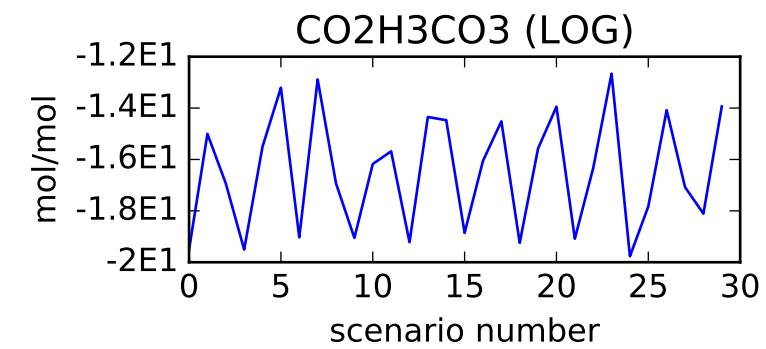
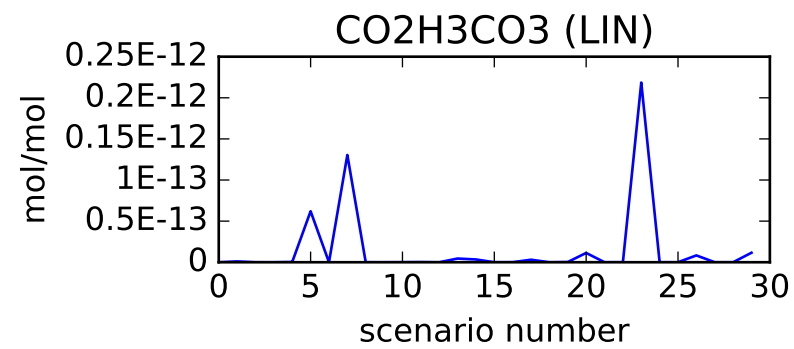
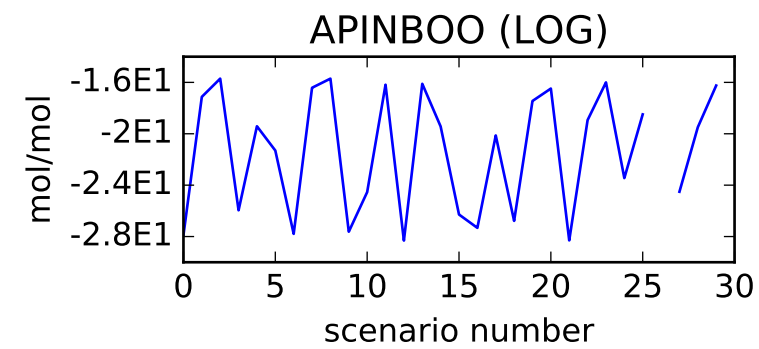
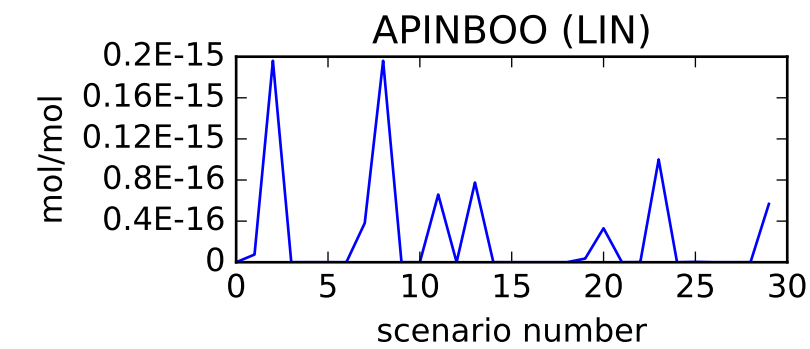


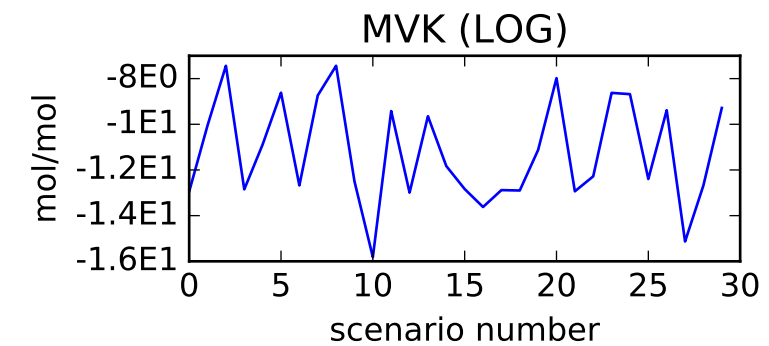
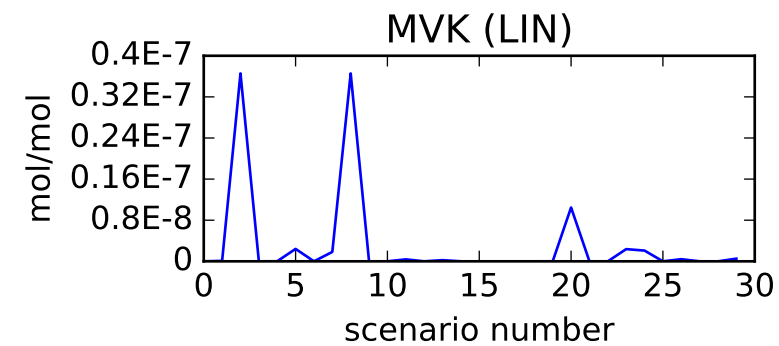
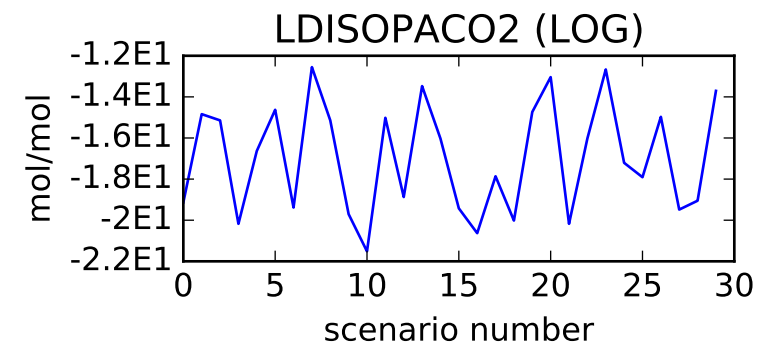
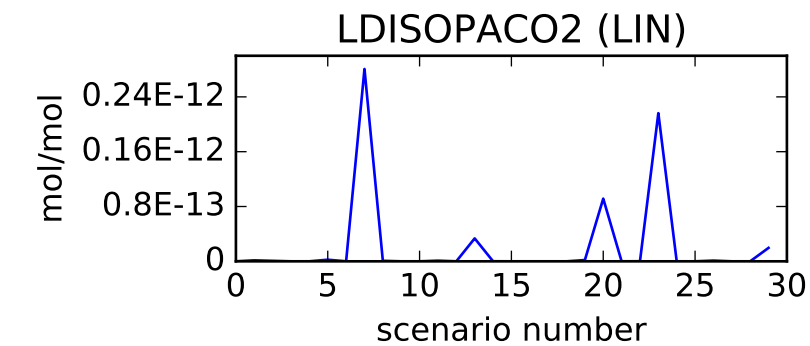
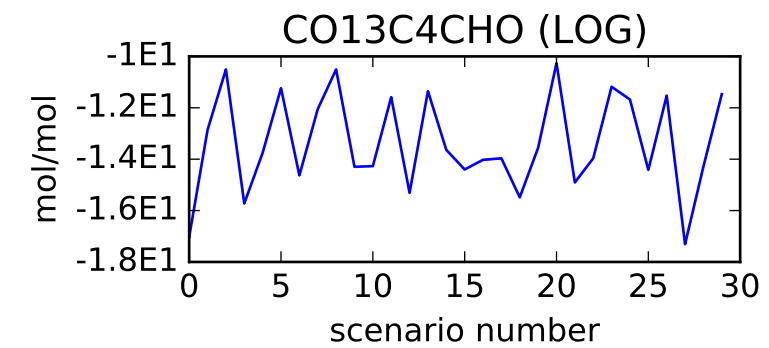
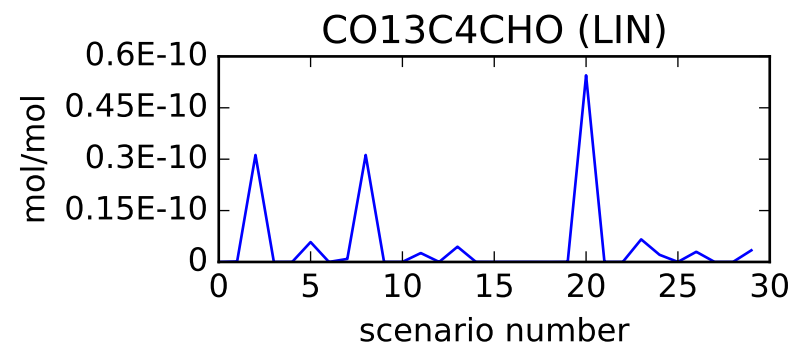
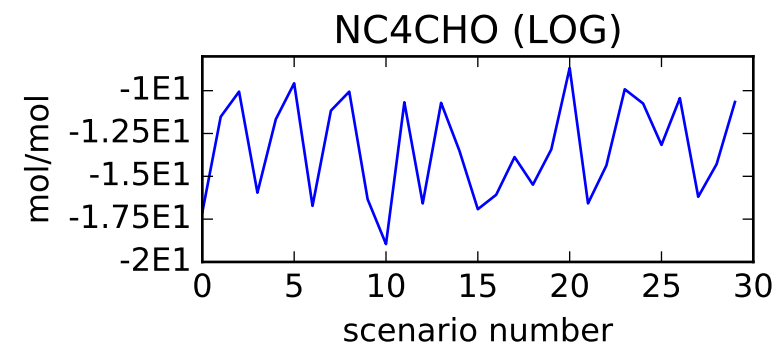
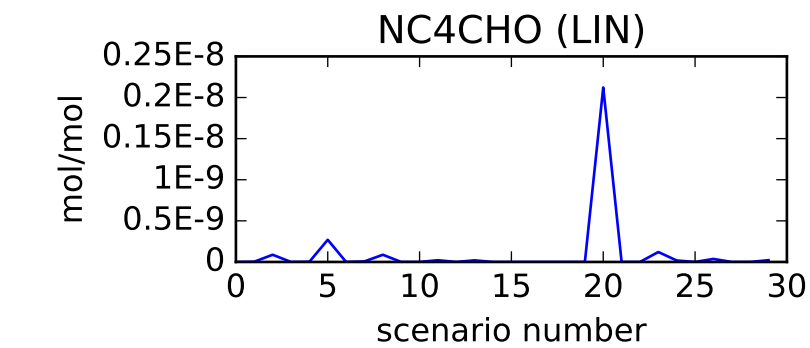
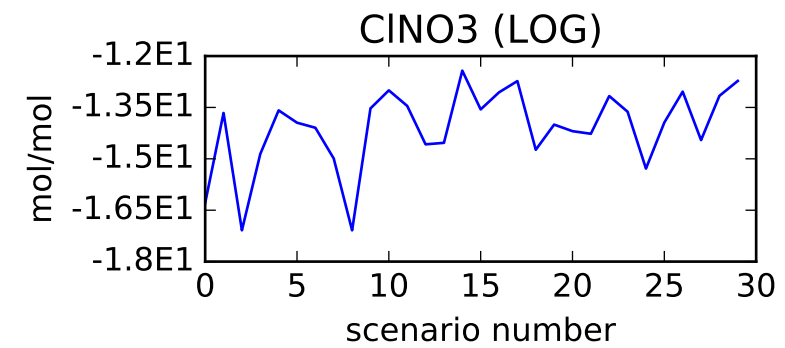
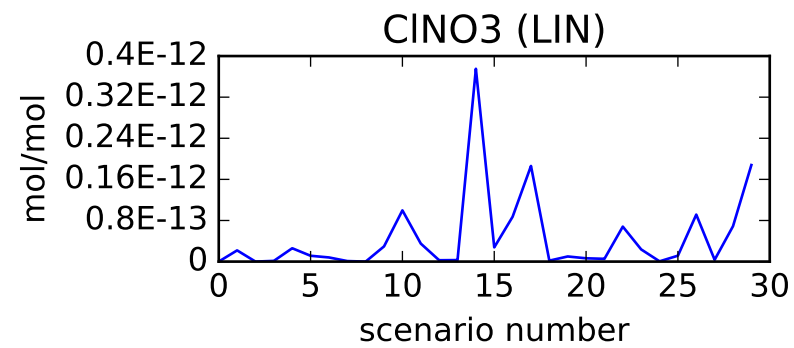
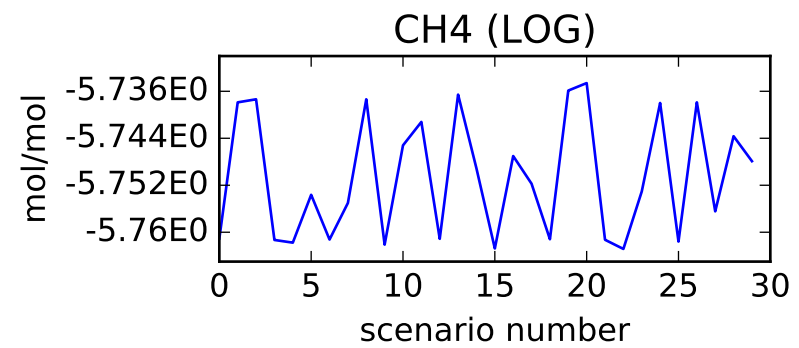
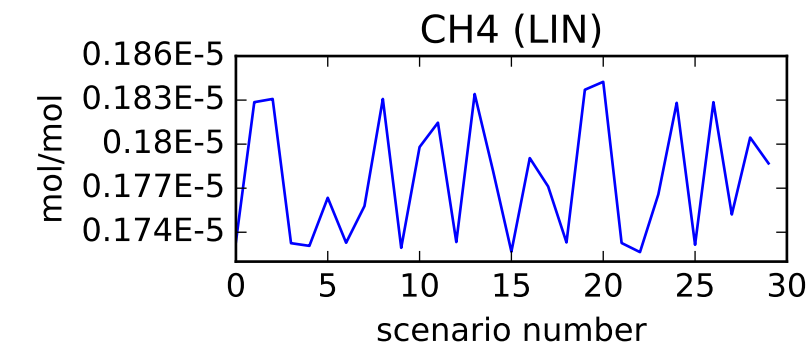
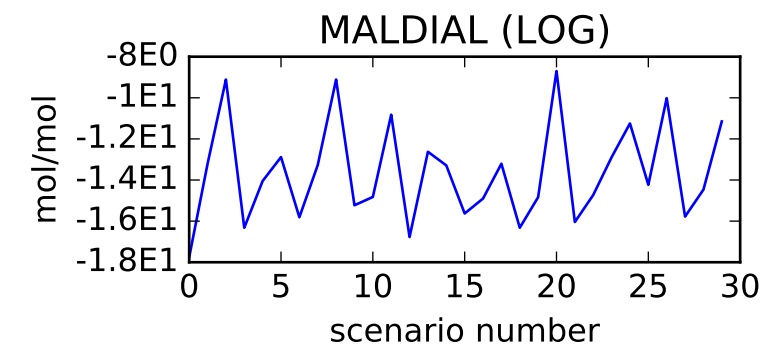
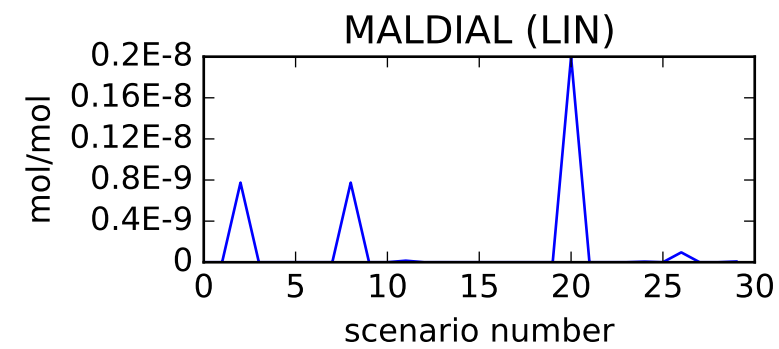
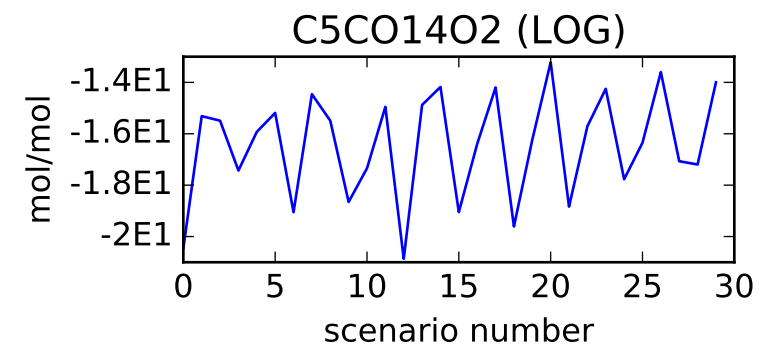
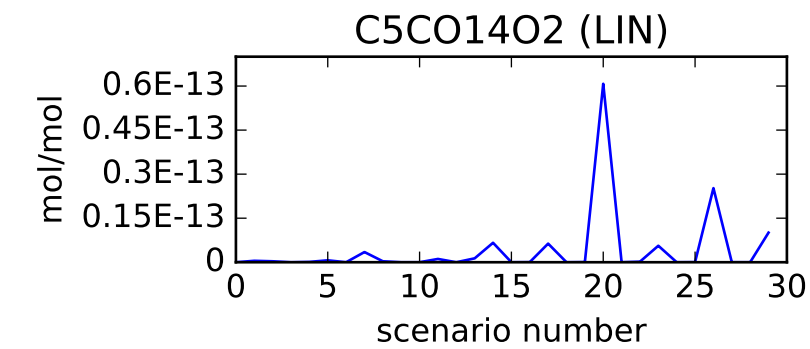




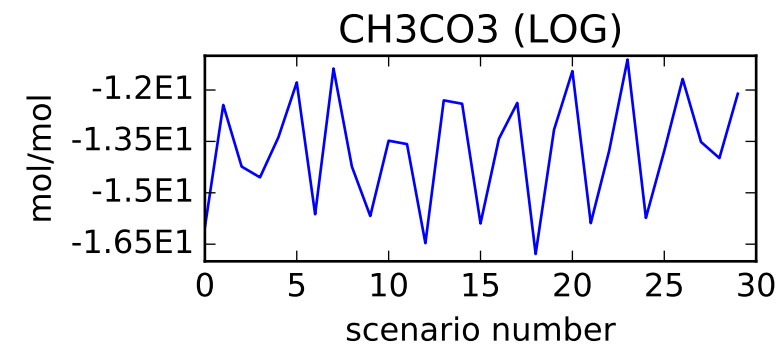
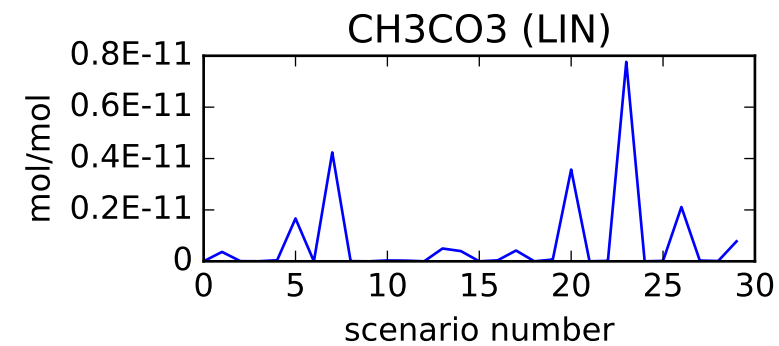
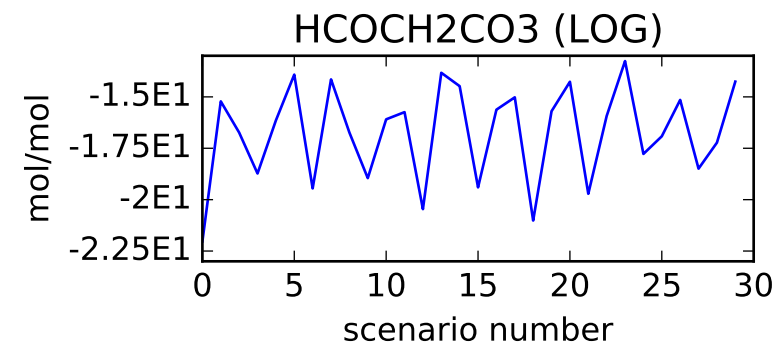
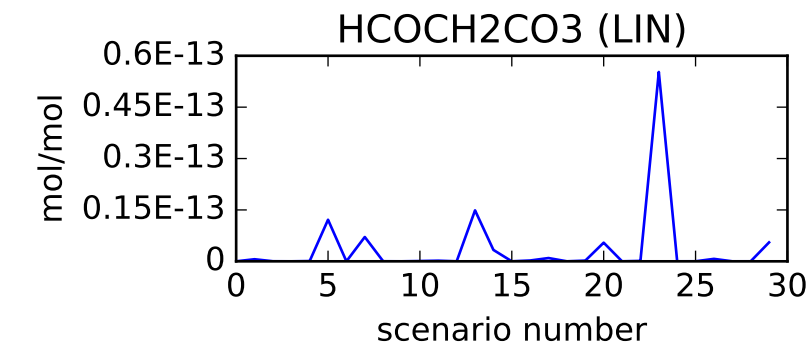
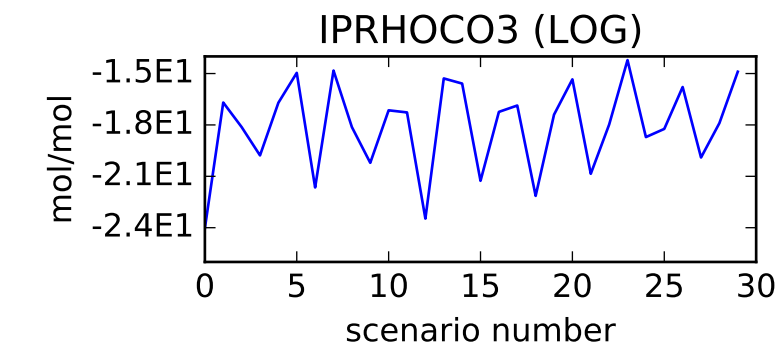
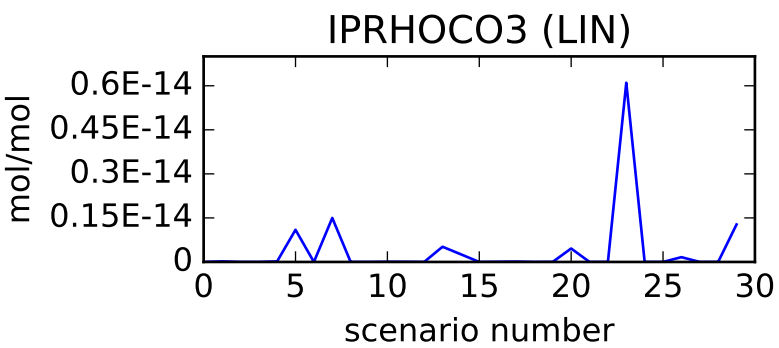
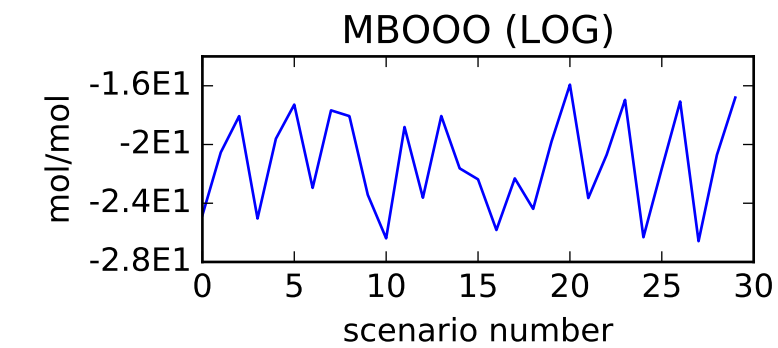
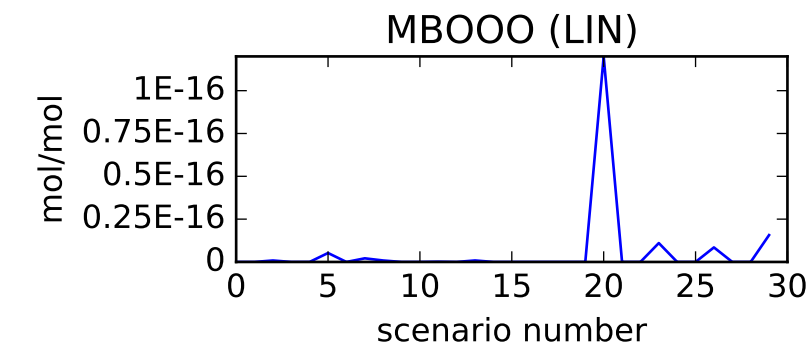
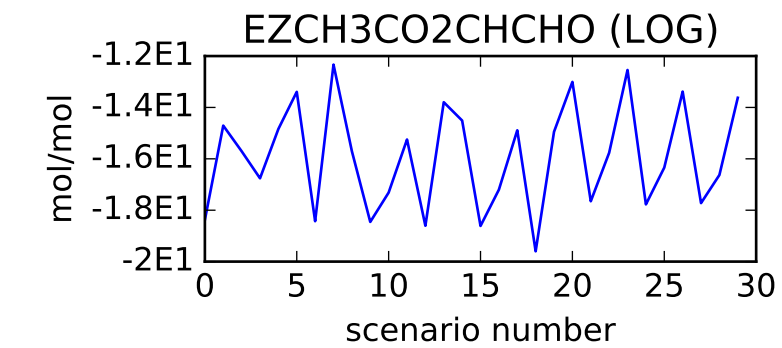
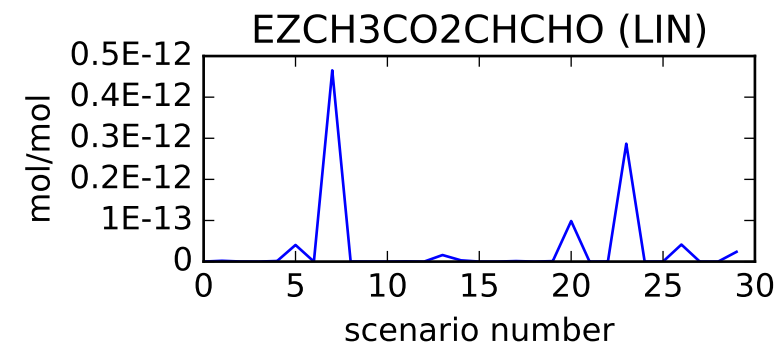
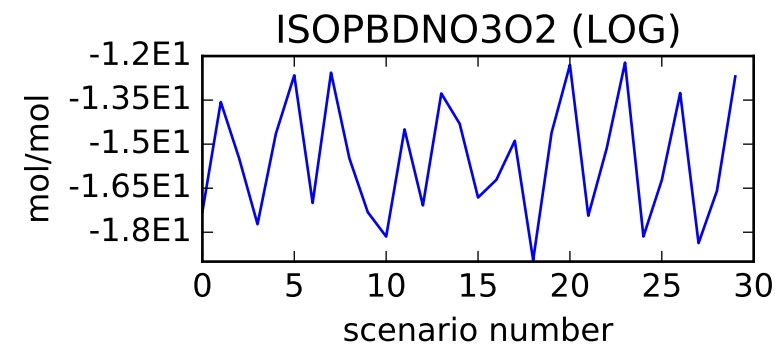
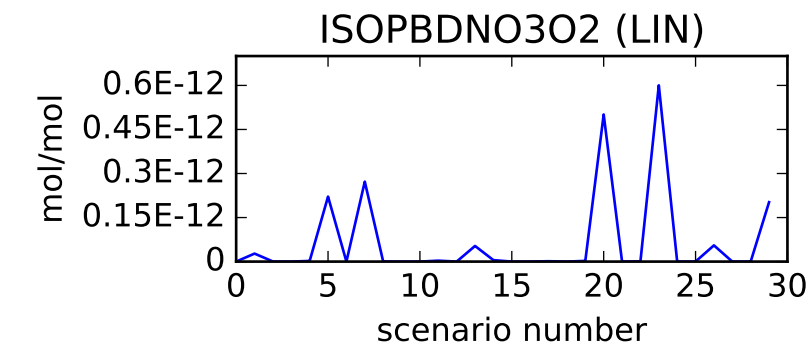
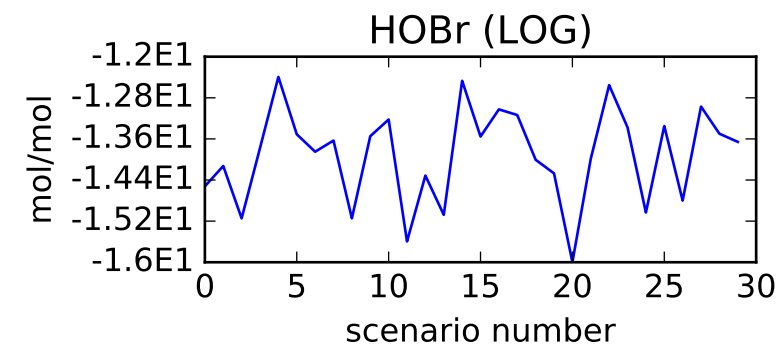
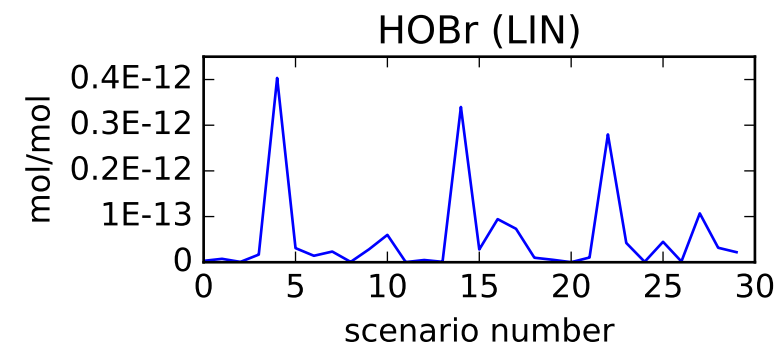
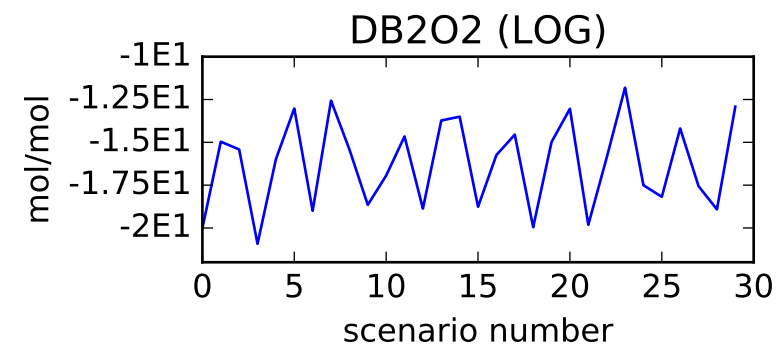
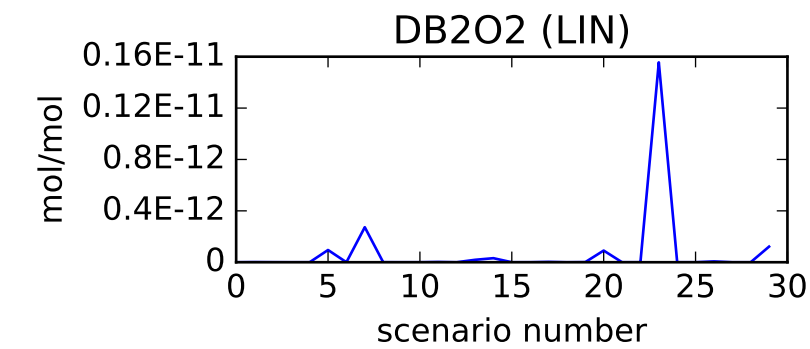




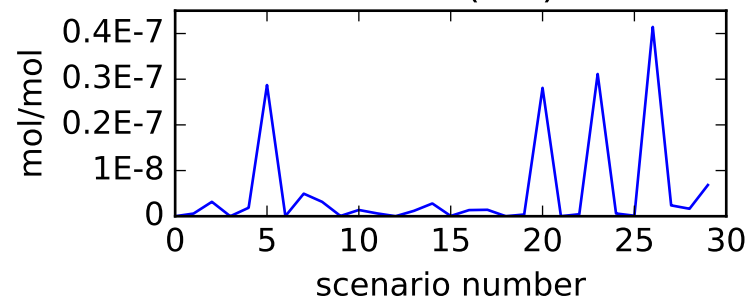




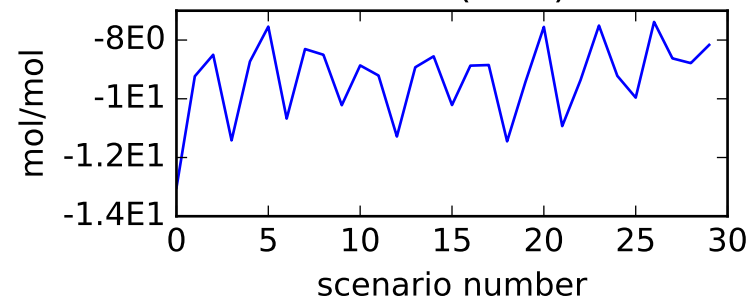




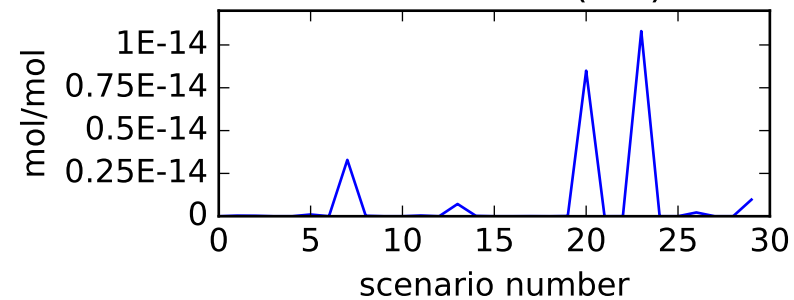
H2O2 (LIN)



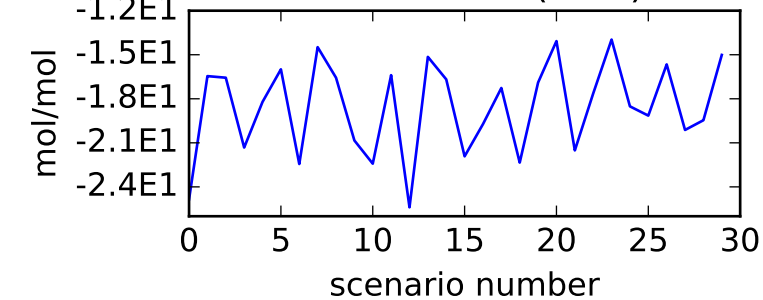
H2O2 (LOG)



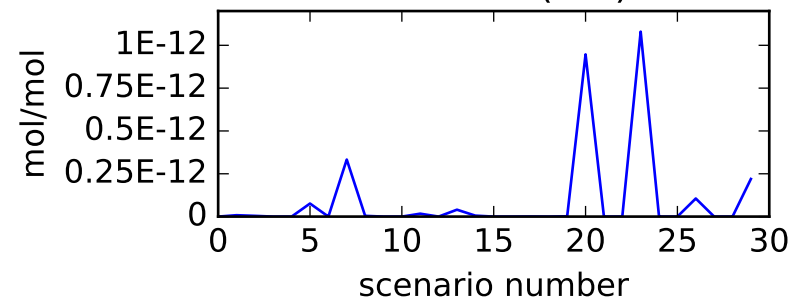
LHC4ACCO3 (LIN)



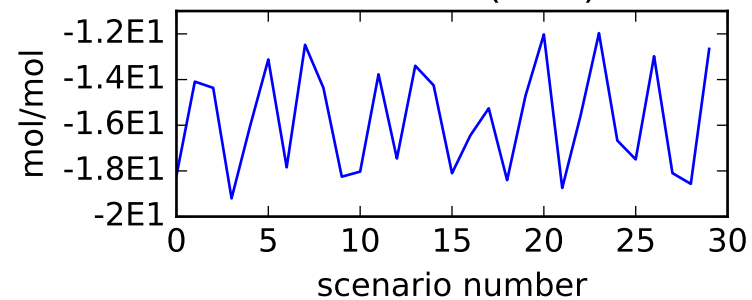
LHC4ACCO3 (LOG)



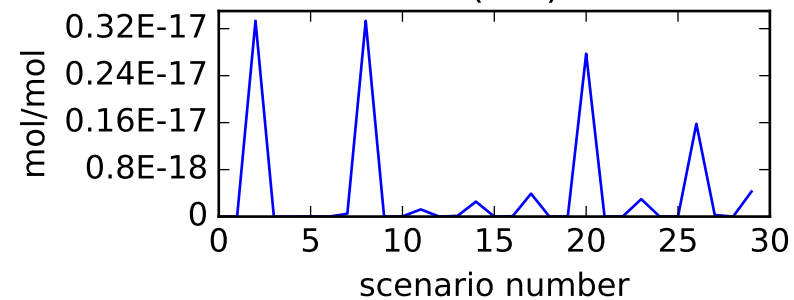
MACRO2 (LIN)



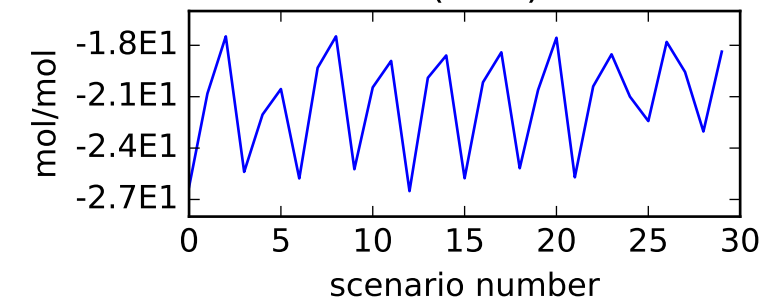
MACRO2 (LOG)



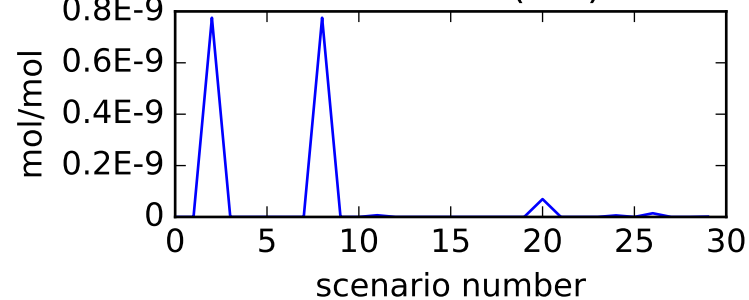
H (LIN)



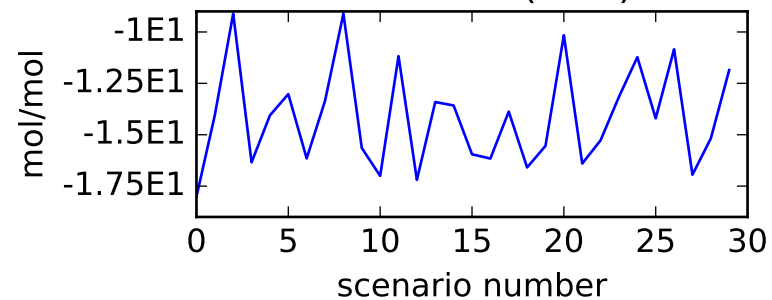
H (LOG)



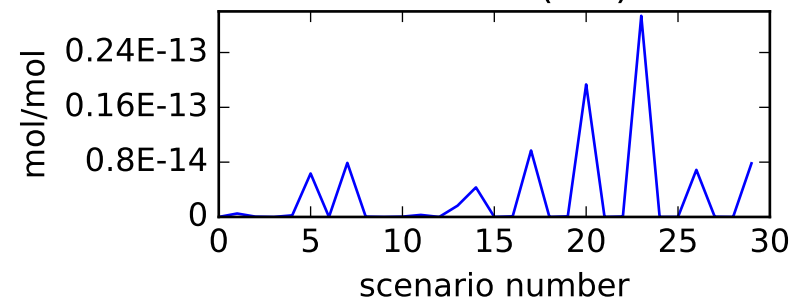
C5DICARB (LIN)



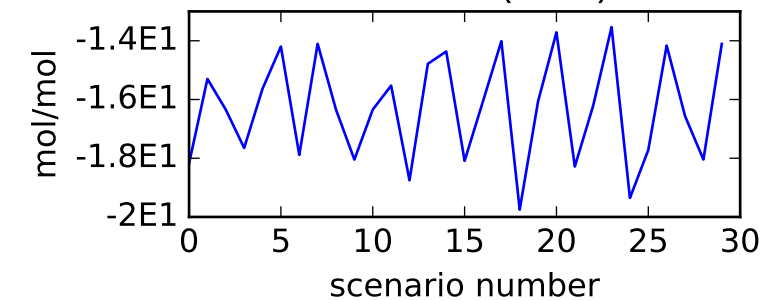
C5DICARB (LOG)



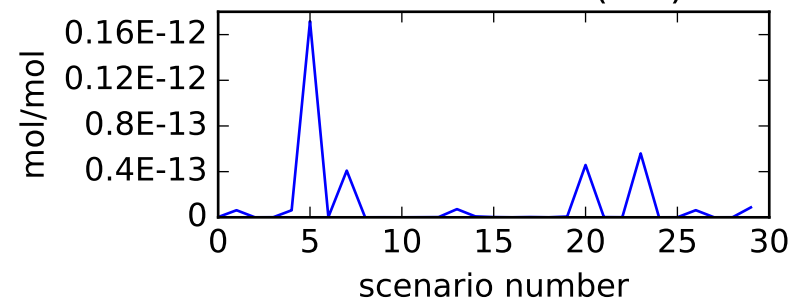
HCOCO3 (LIN)



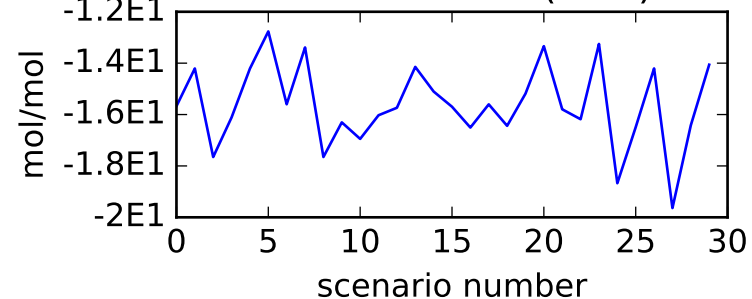
HCOCO3 (LOG)



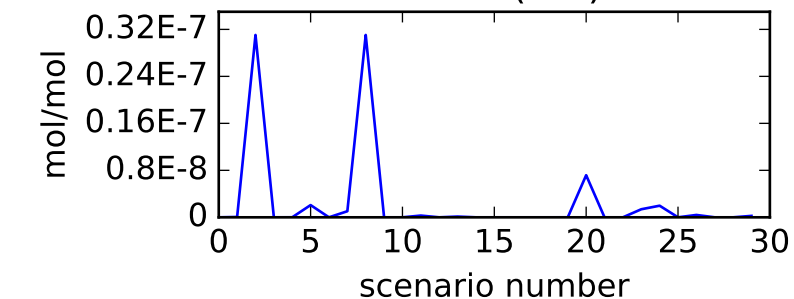
CHOCOCH2O2 (LIN)



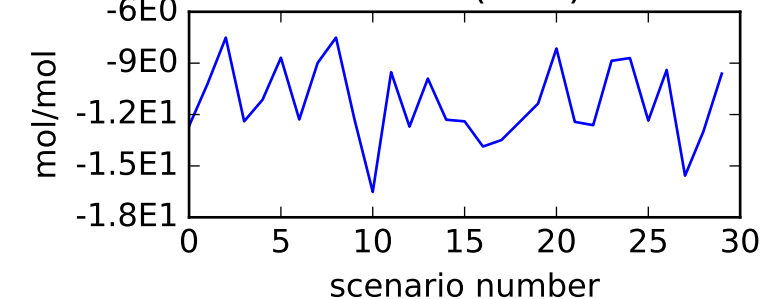
CHOCOCH2O2 (LOG)

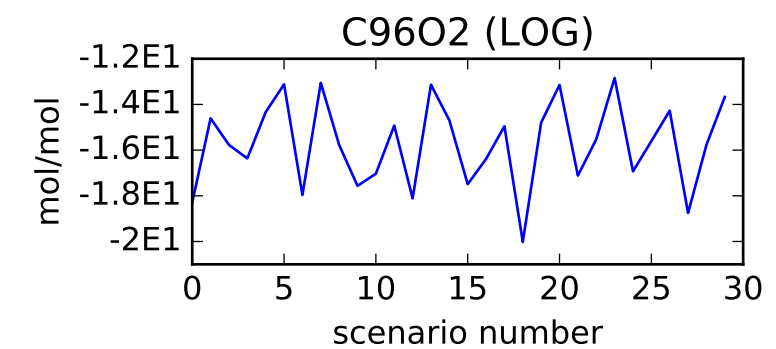
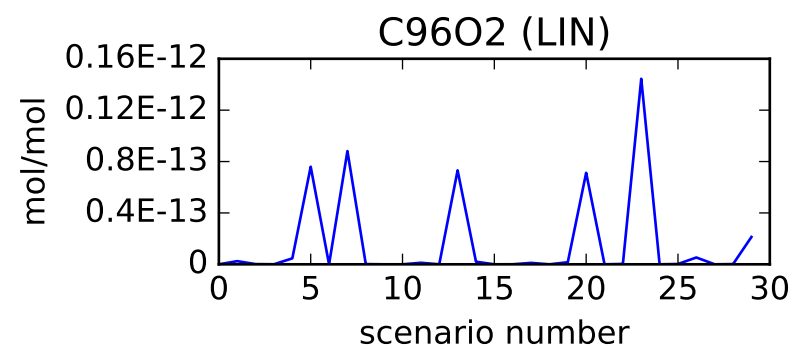
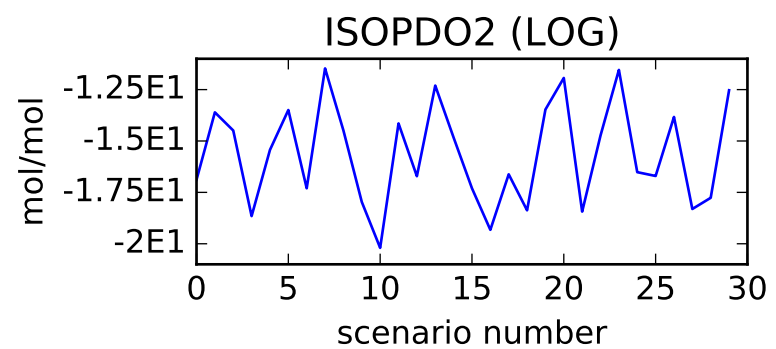
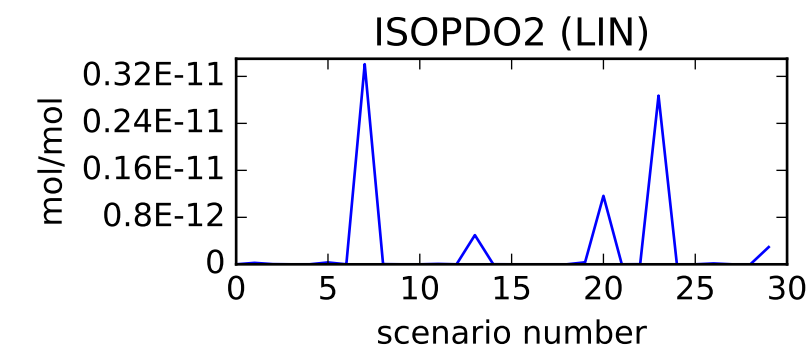
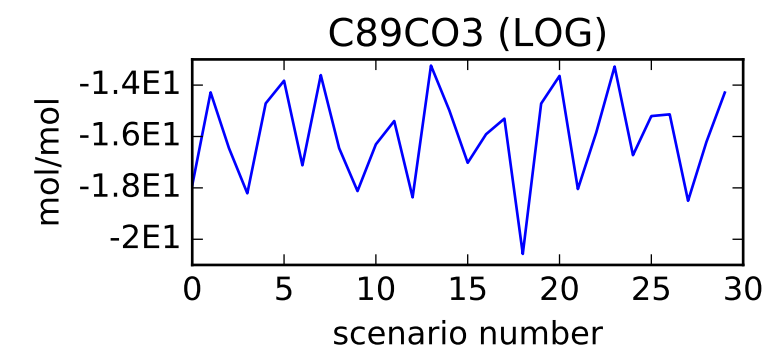
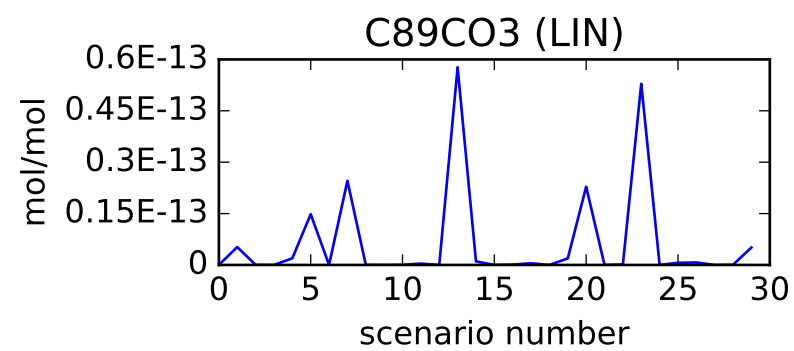
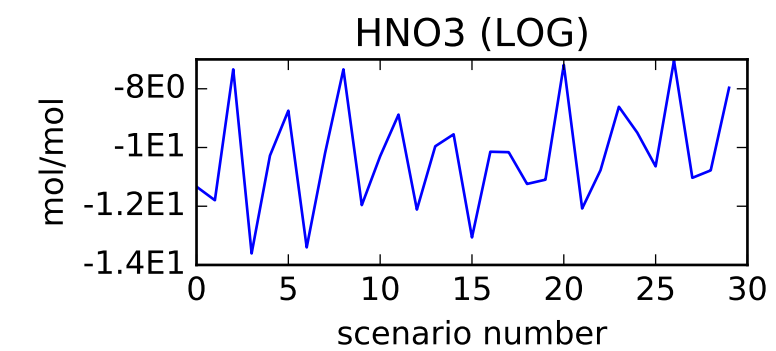
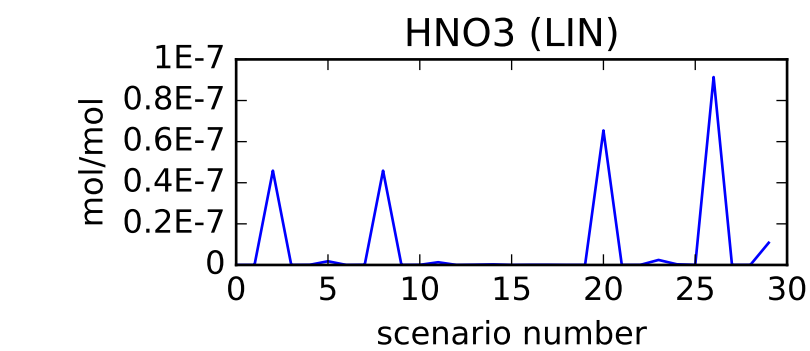
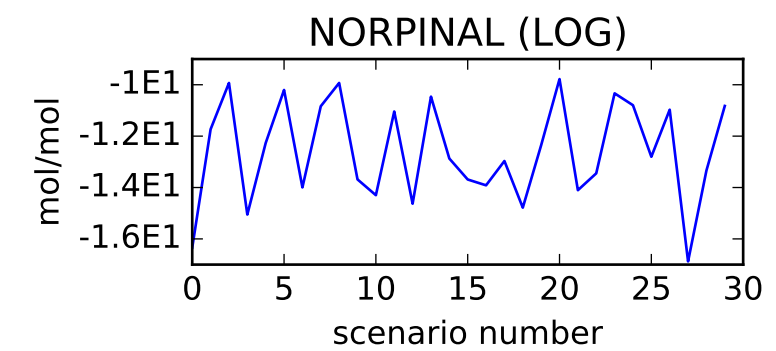
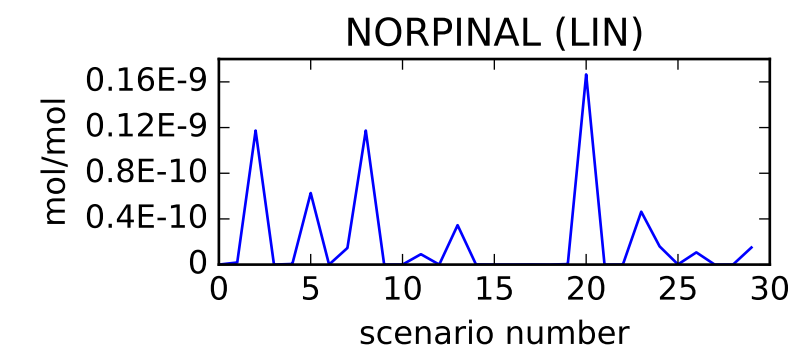
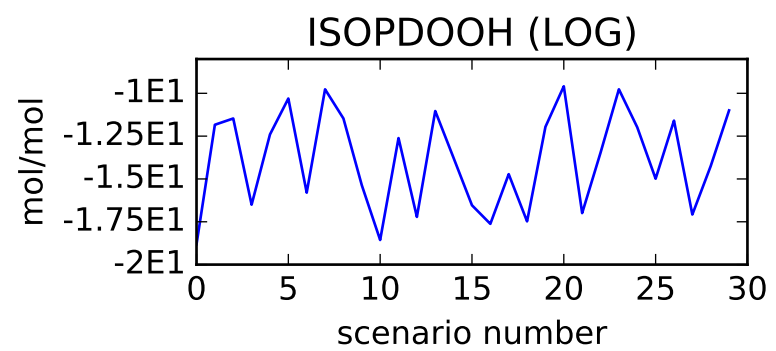
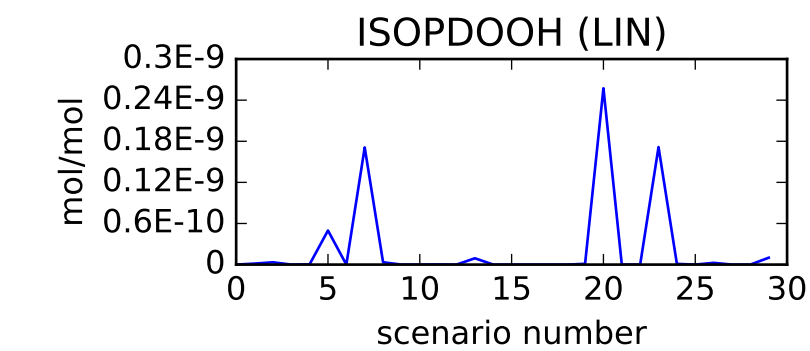
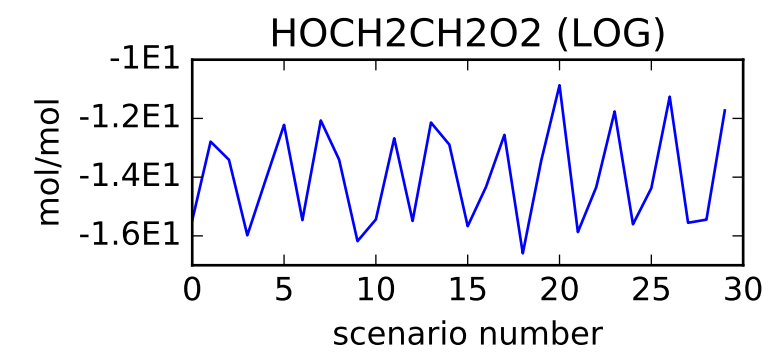
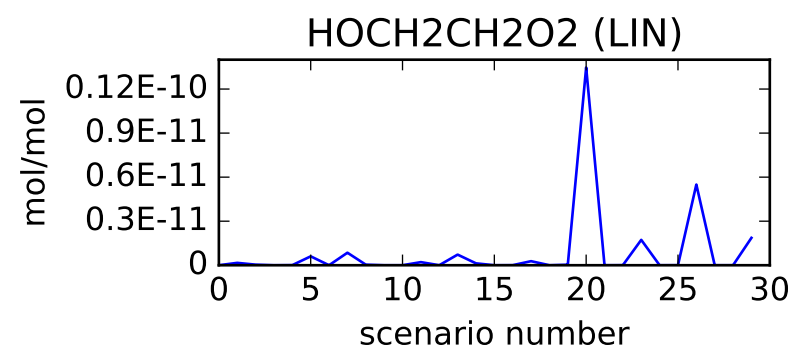
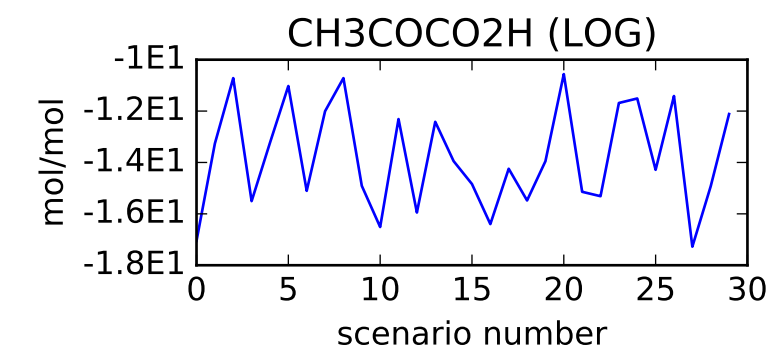
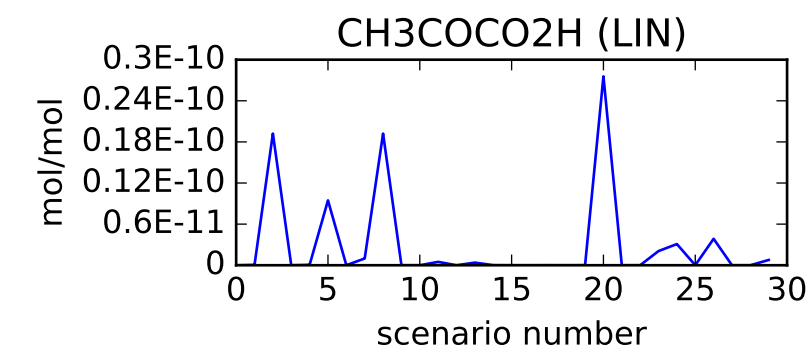


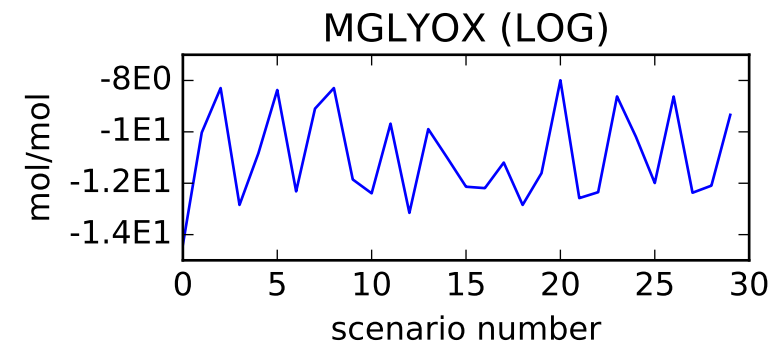
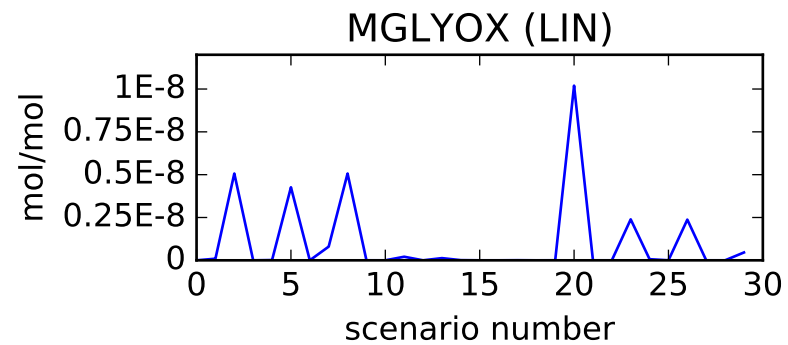
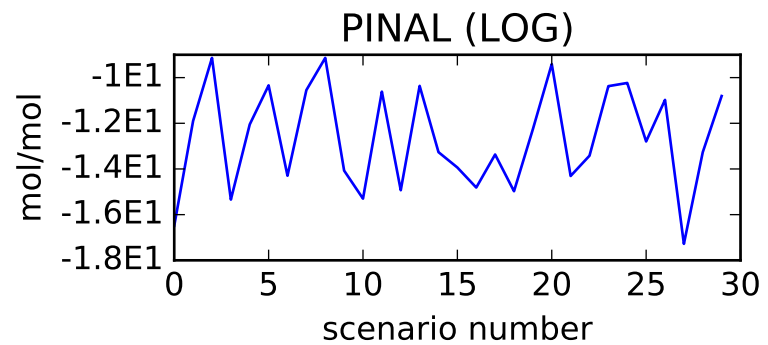
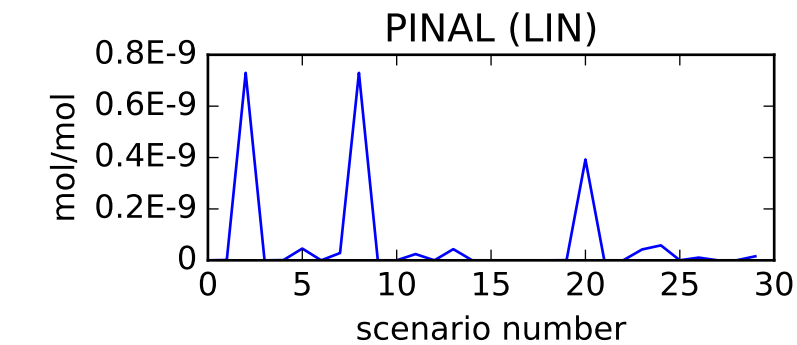
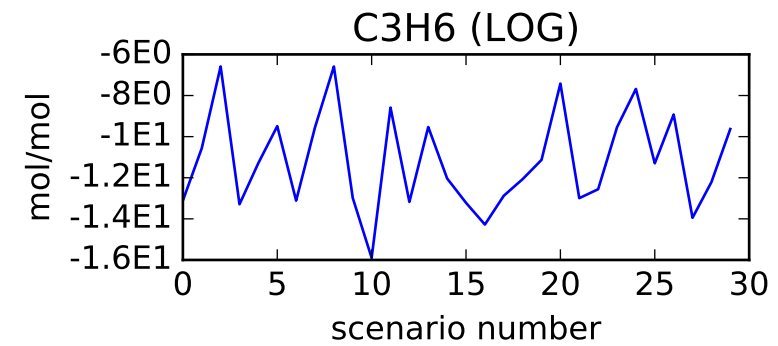
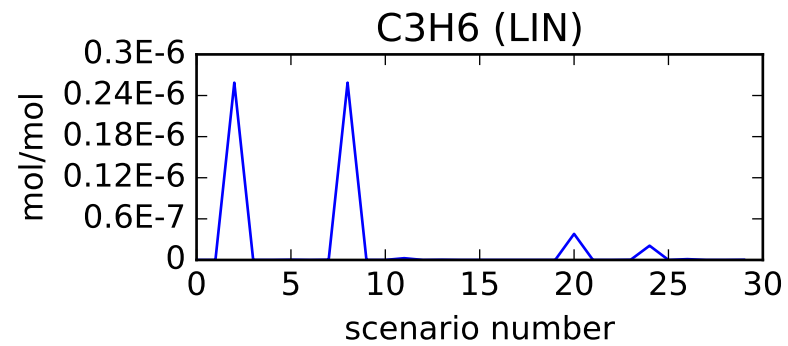
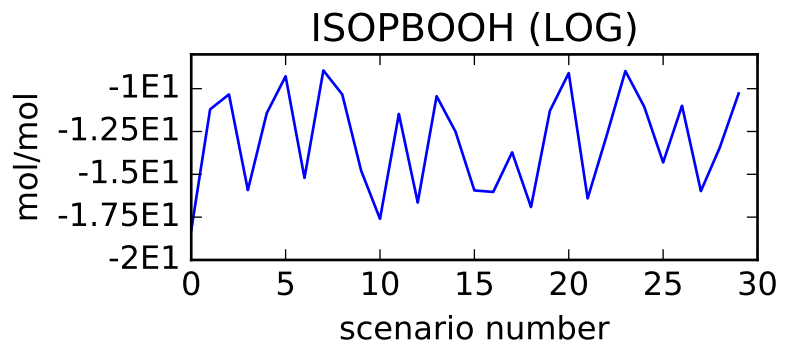
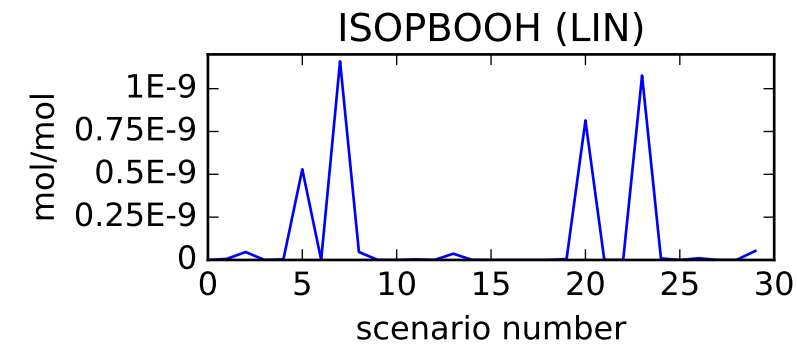
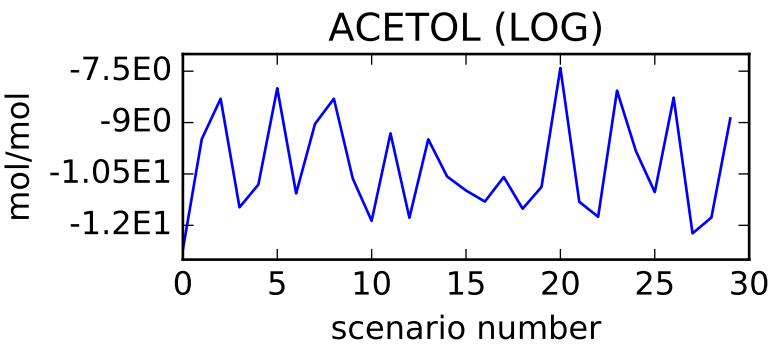
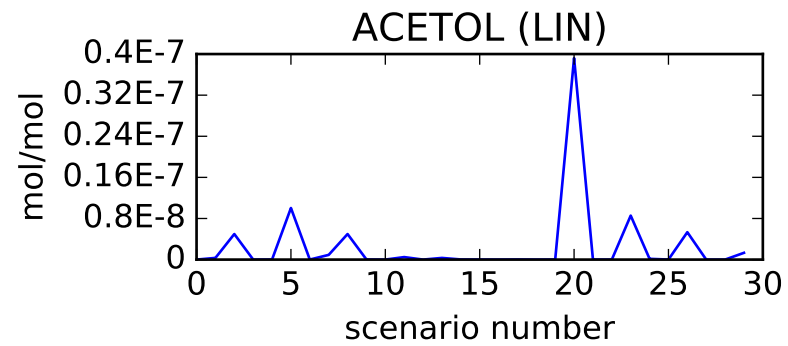
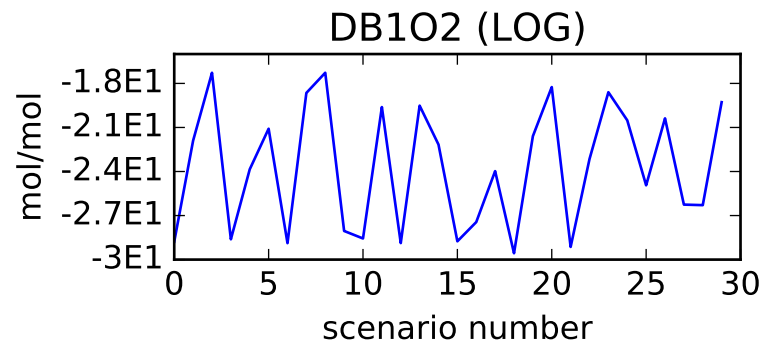
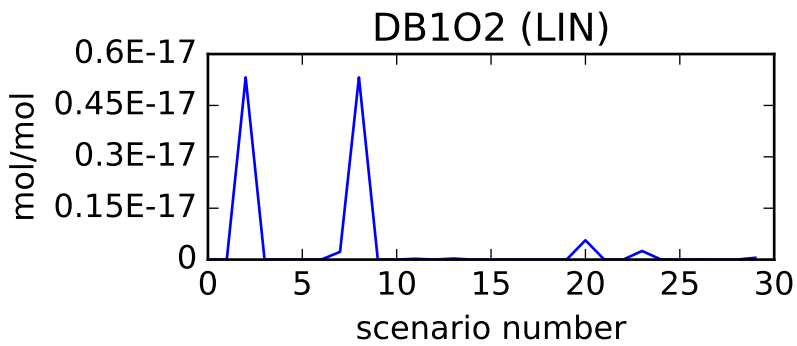
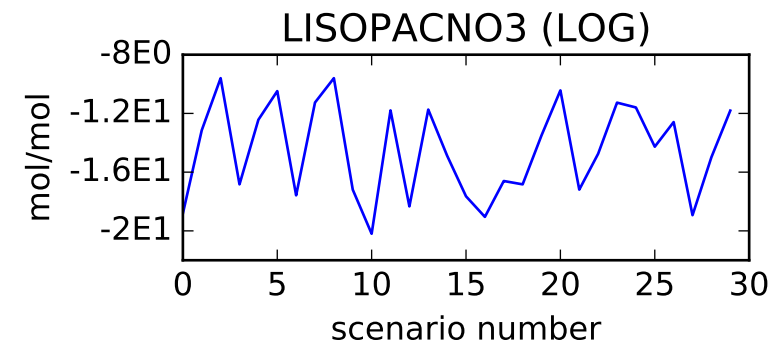
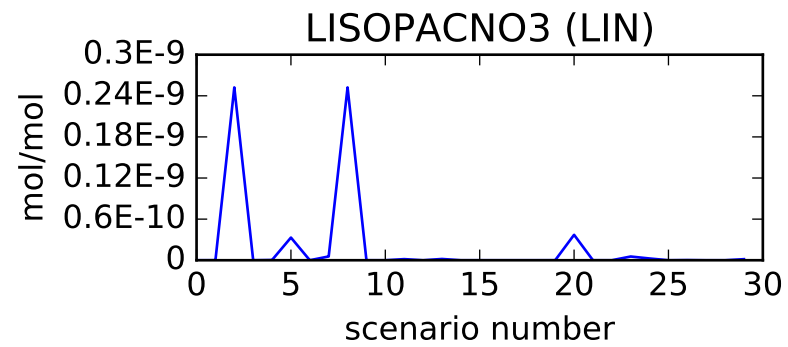
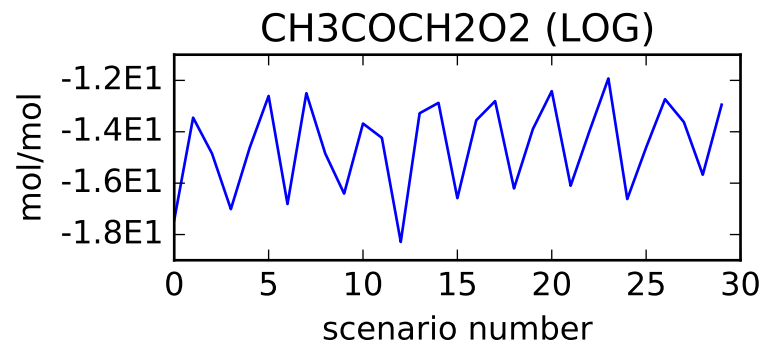
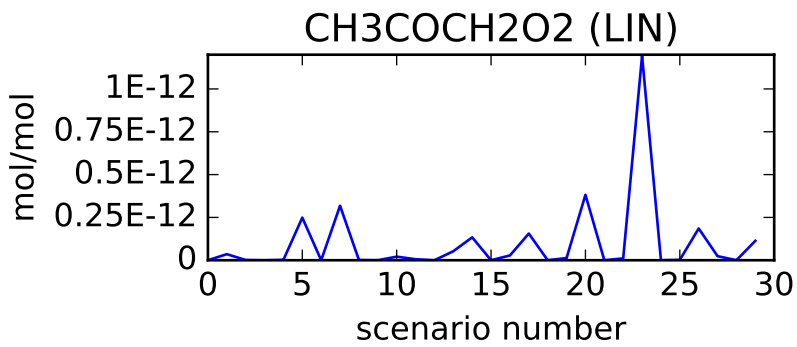
MACR (LIN)

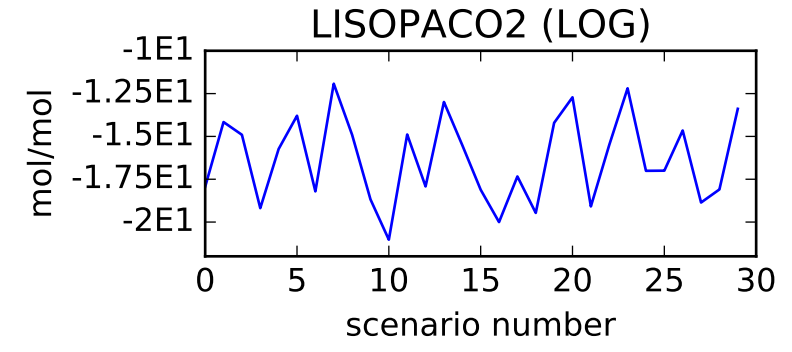
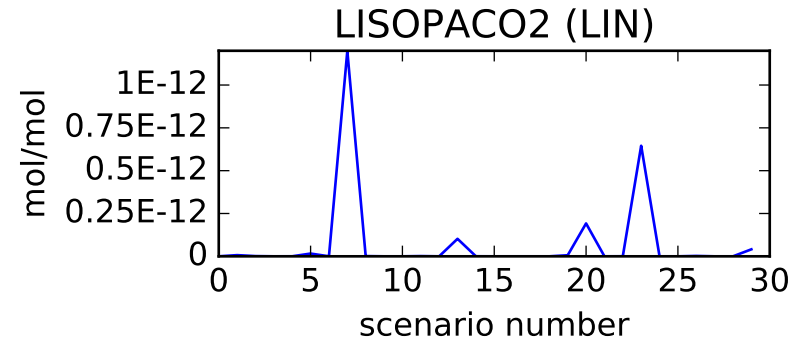
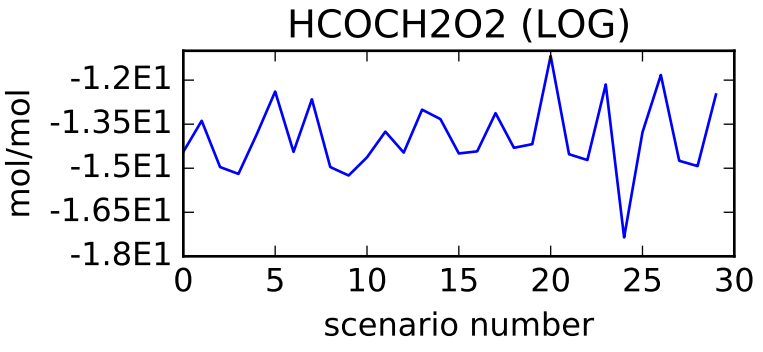
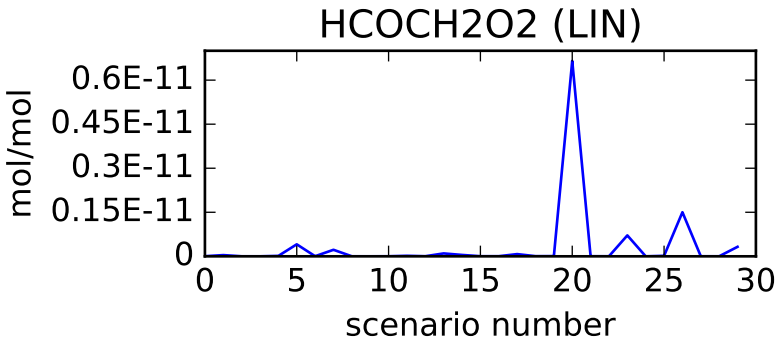
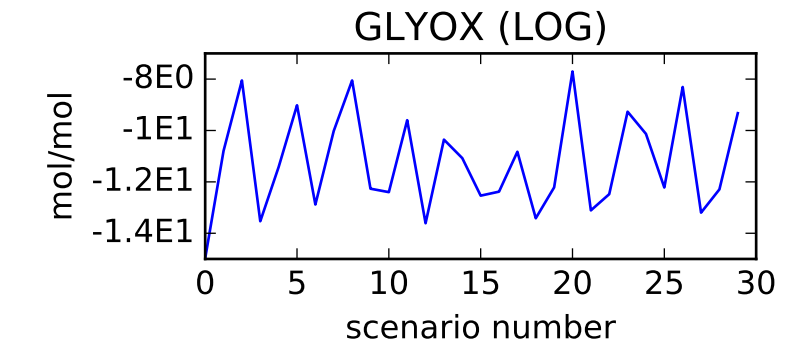
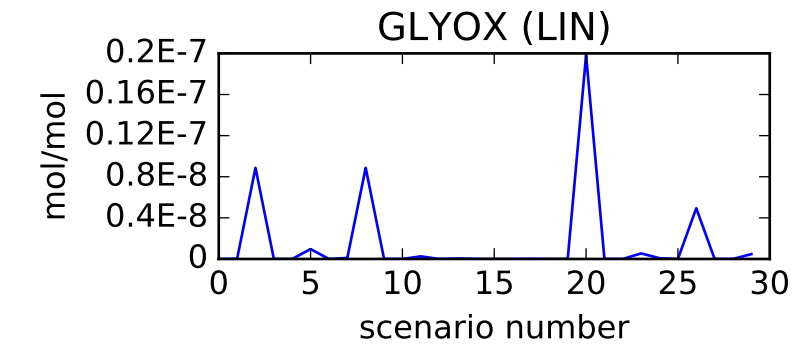
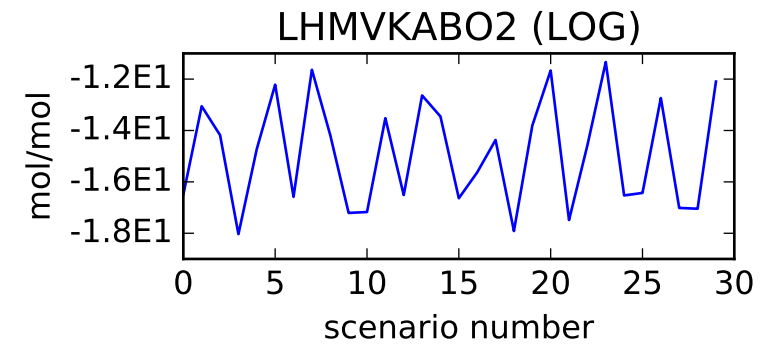
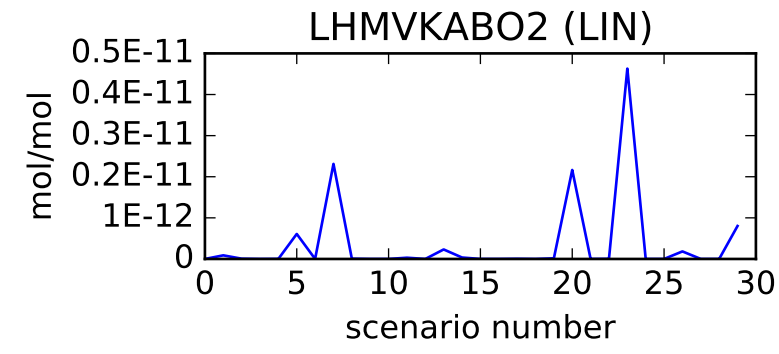
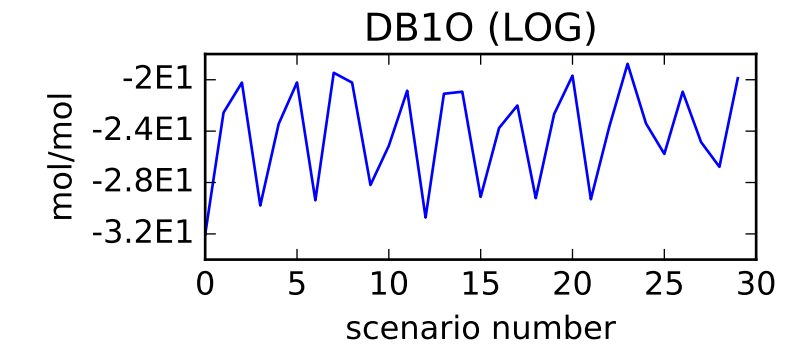
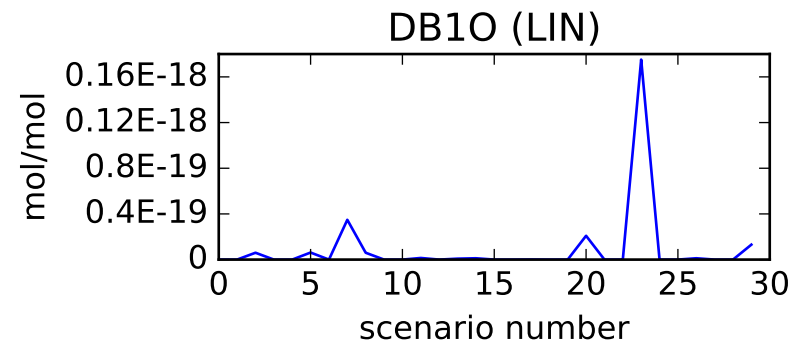
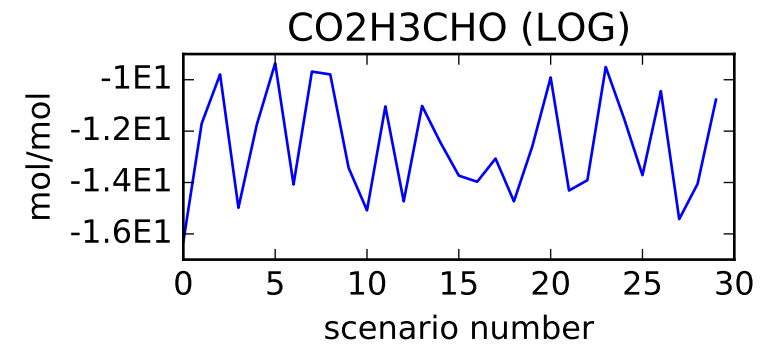
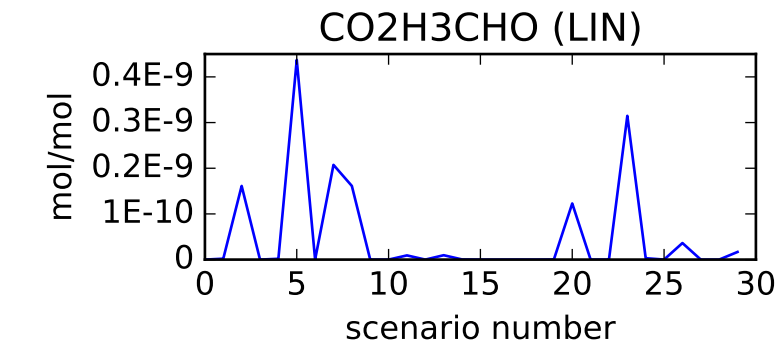
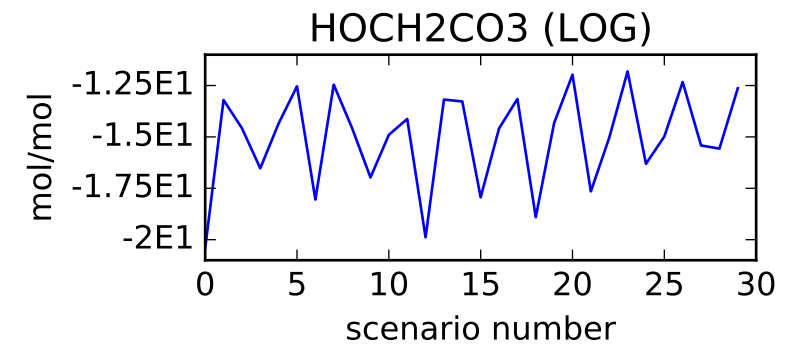
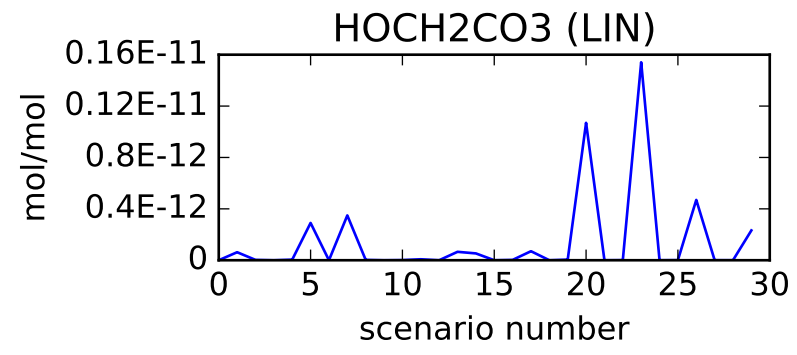
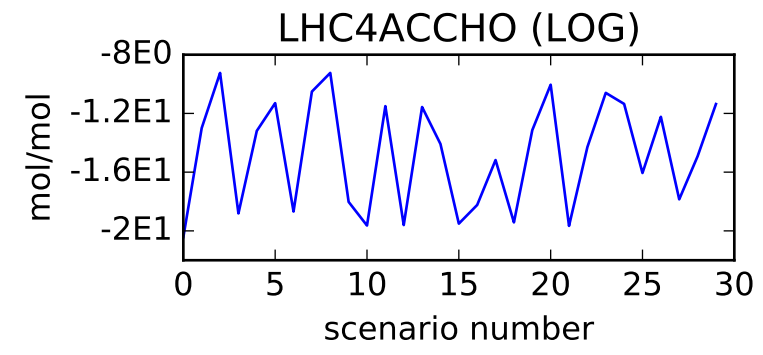
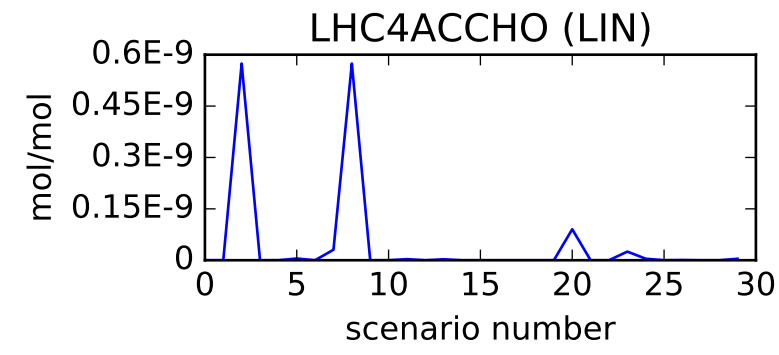


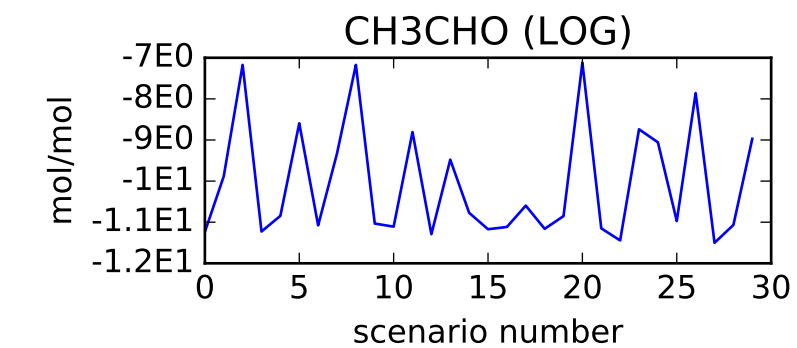
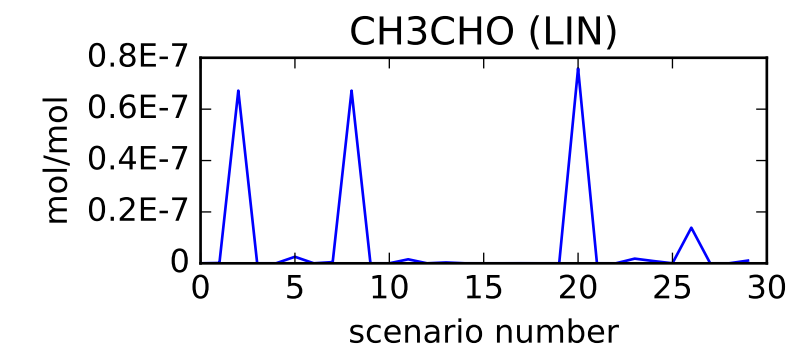
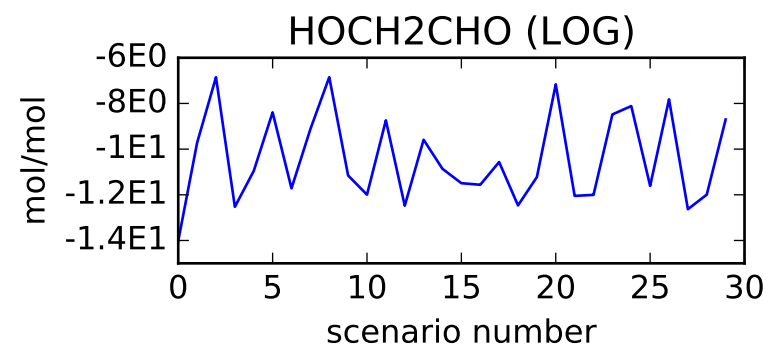
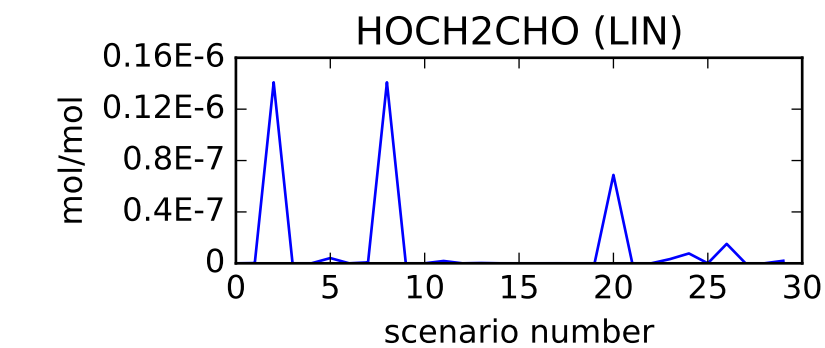
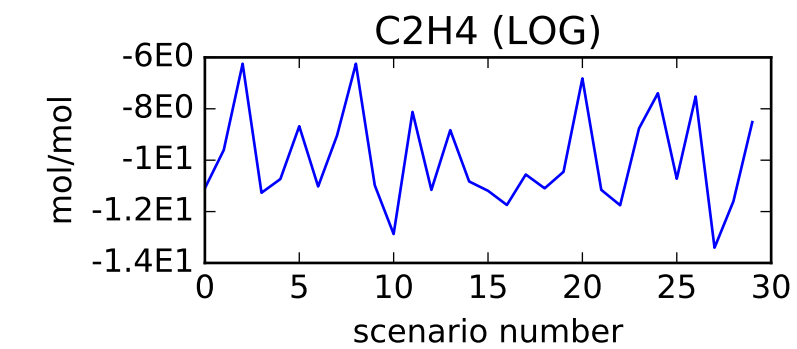
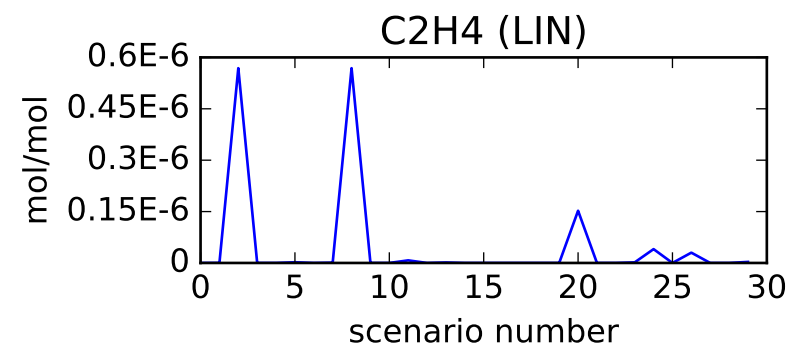
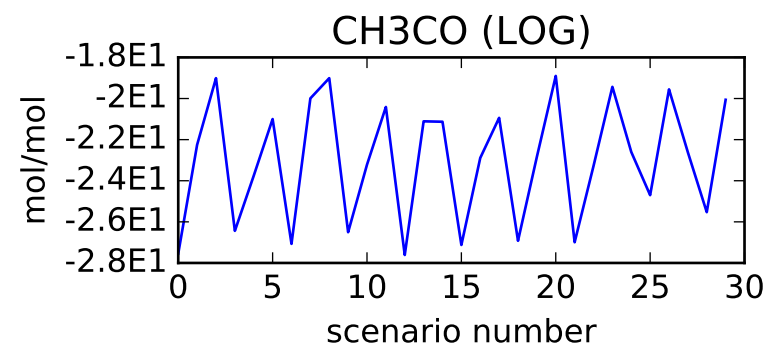
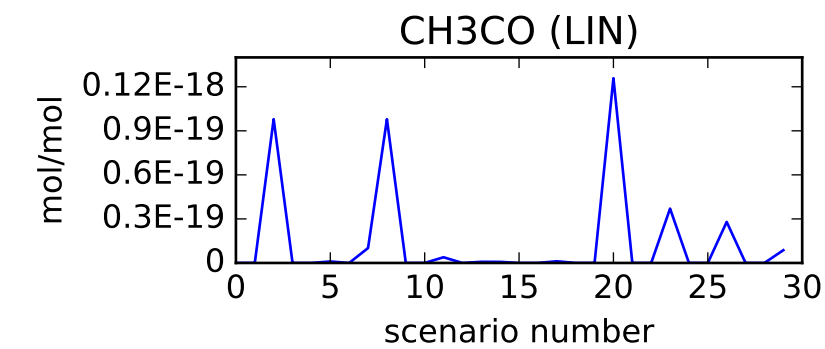
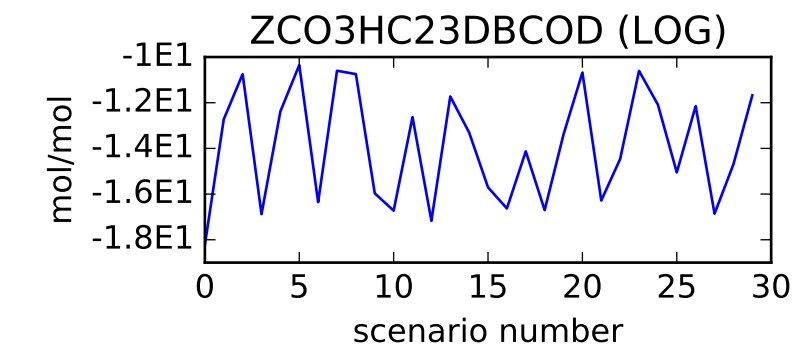
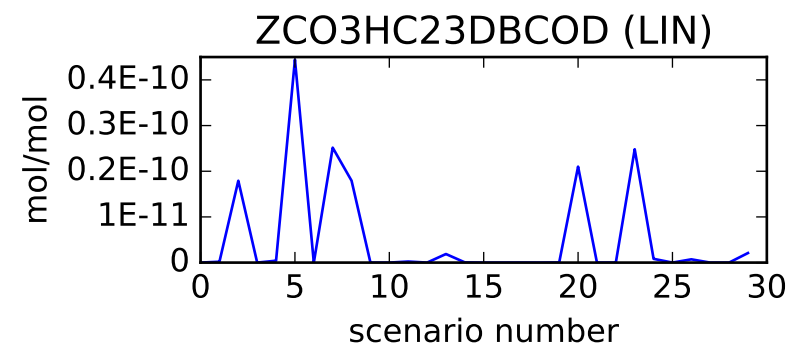
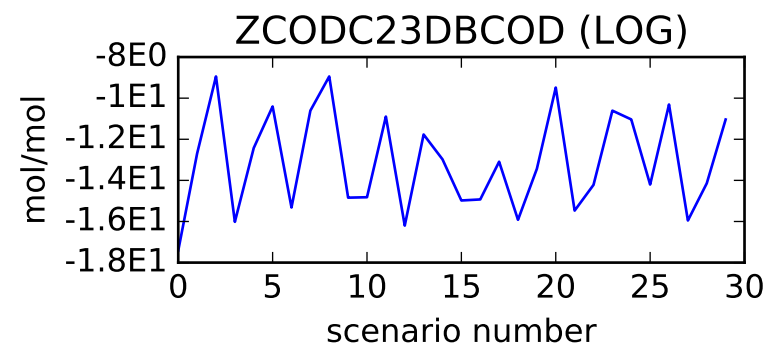
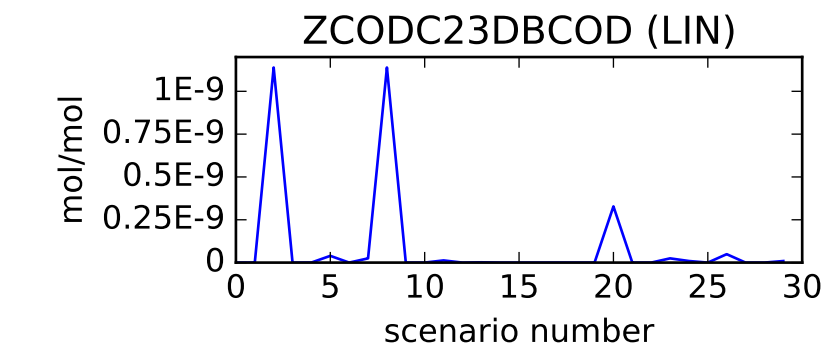
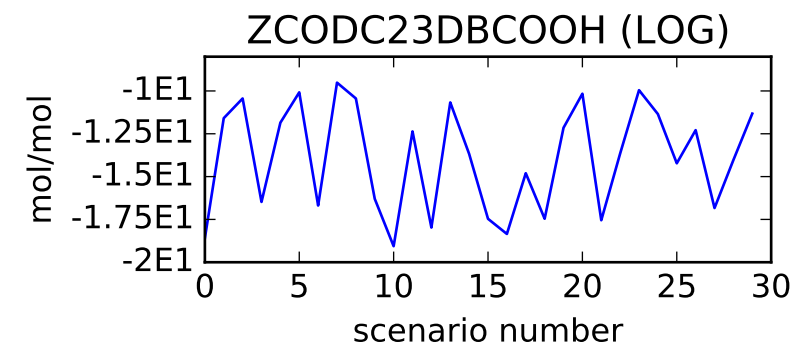
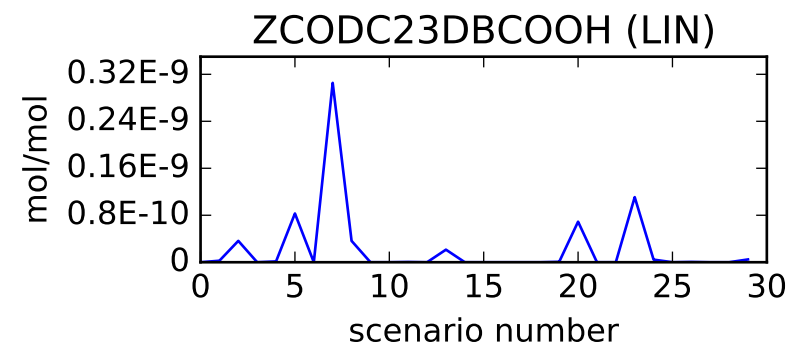
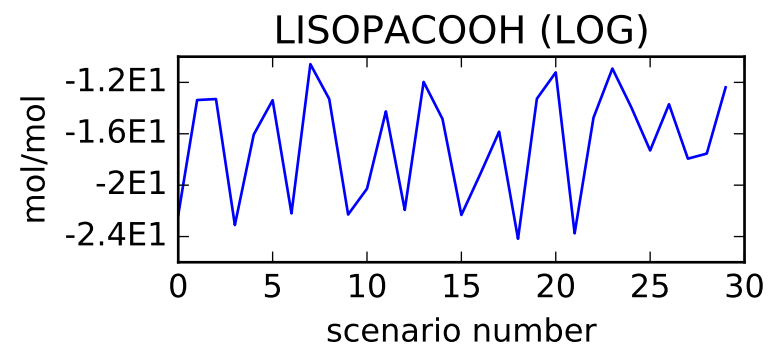
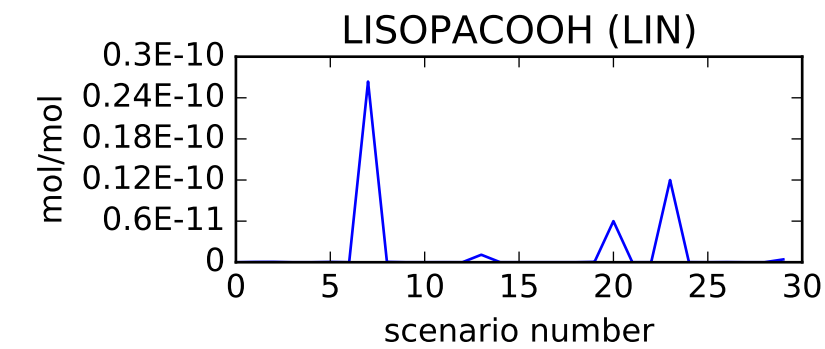
MACR (LOG)





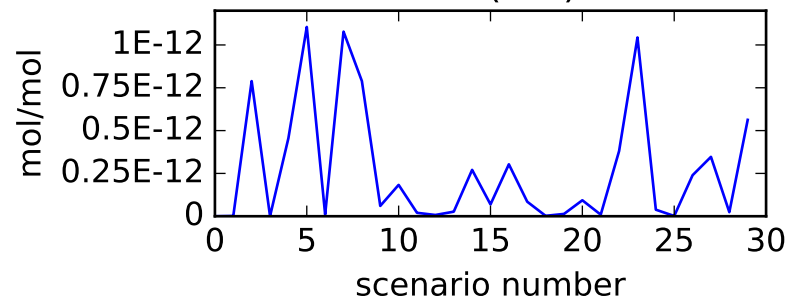




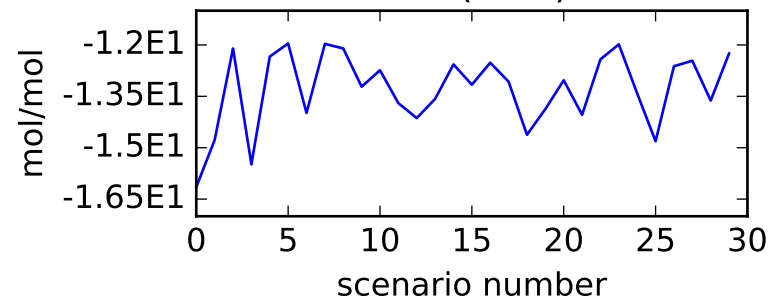




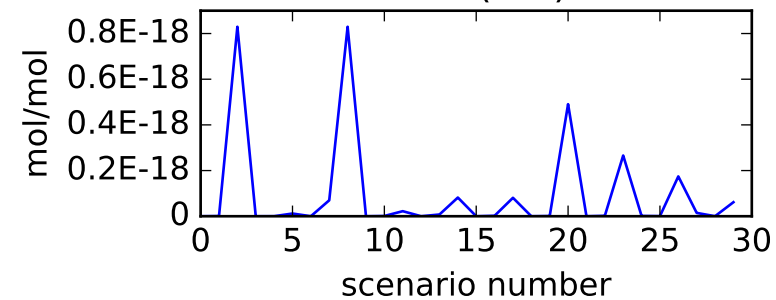
HBr (LIN)



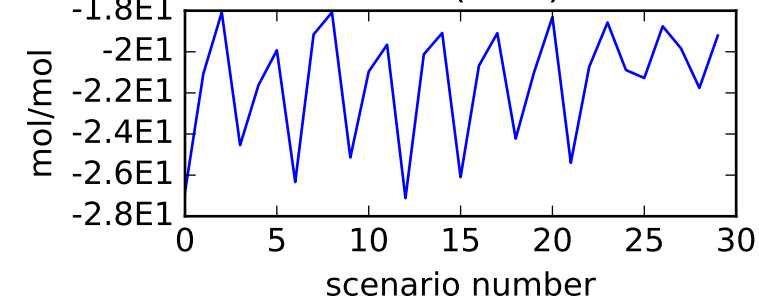
HBr (LOG)



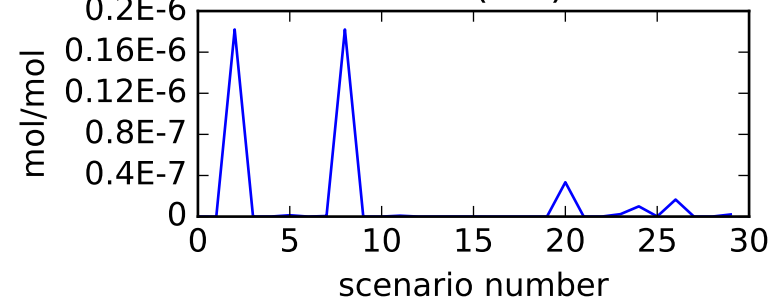
CH3 (LIN)



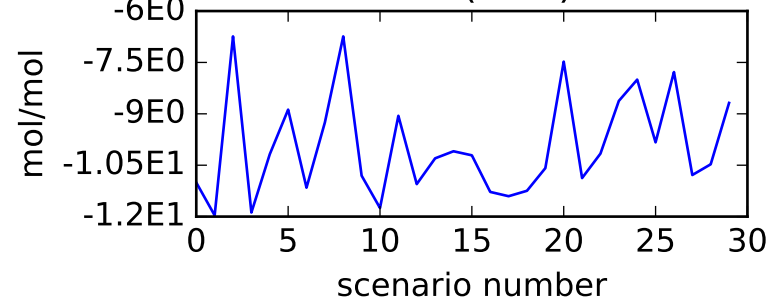
CH3 (LOG)



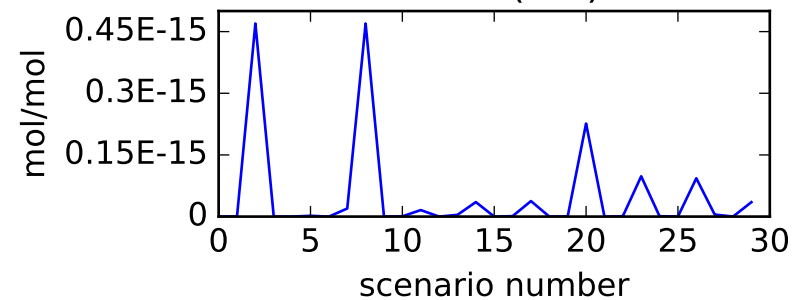
SO2 (LIN)



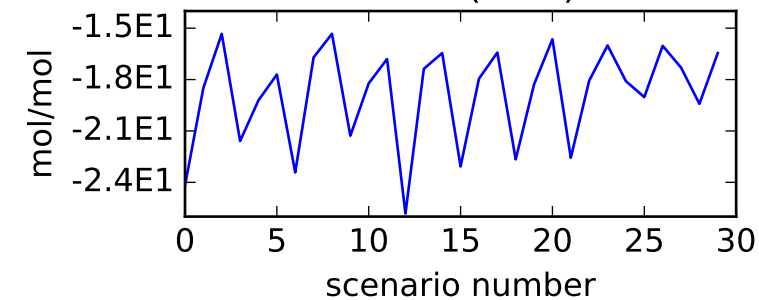
SO2 (LOG)



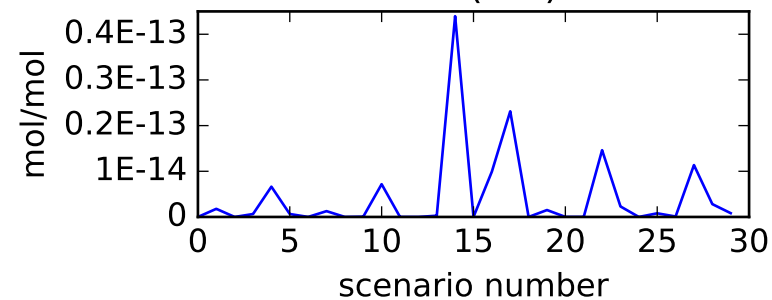
CH3O (LIN)



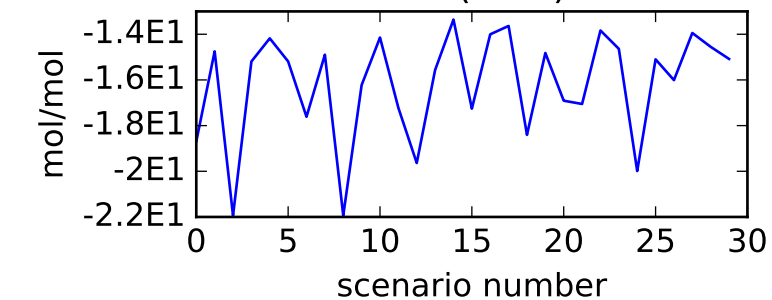
CH3O (LOG)



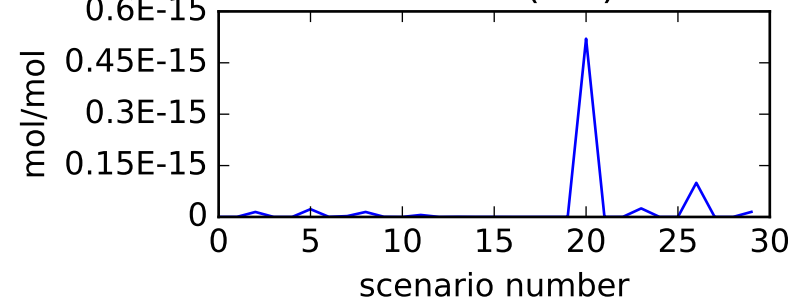
ClO (LIN)



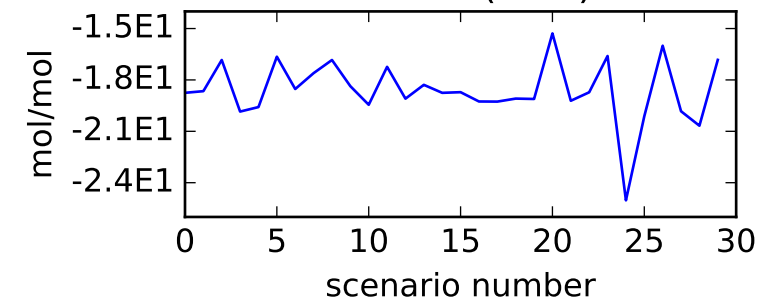
ClO (LOG)



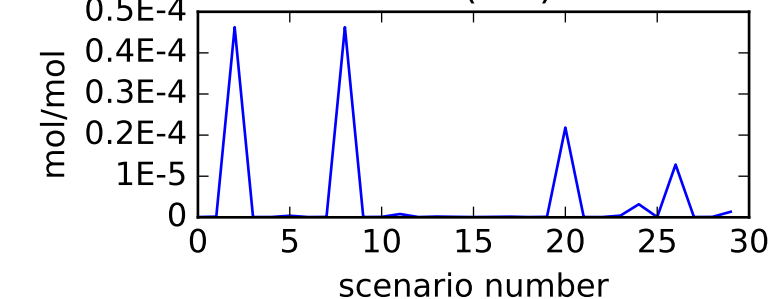
CH2OO (LIN)



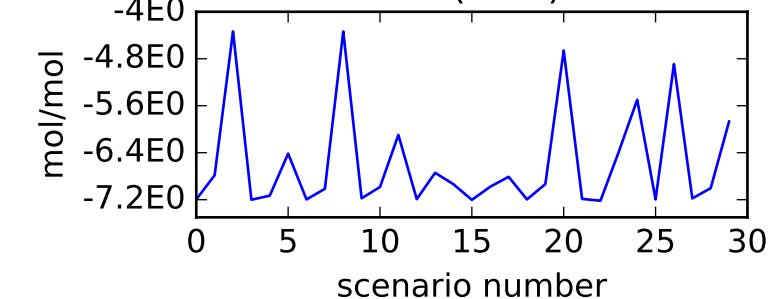
CH2OO (LOG)



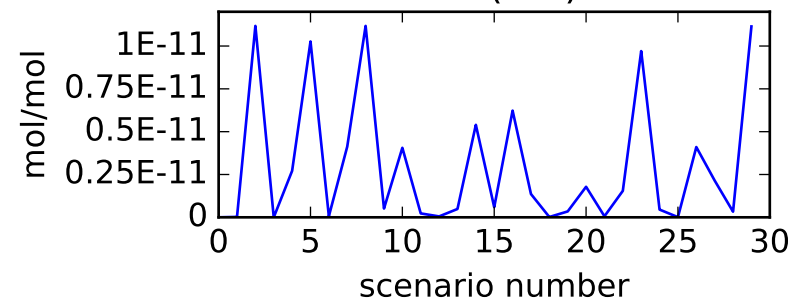
CO (LIN)



CO (LOG)



HCl (LIN)



HCl (LOG)

