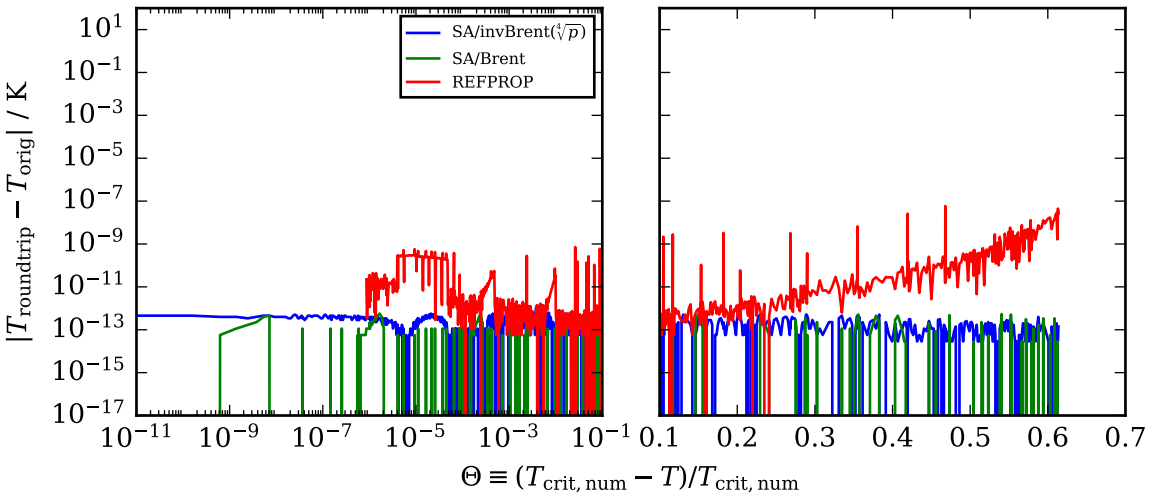
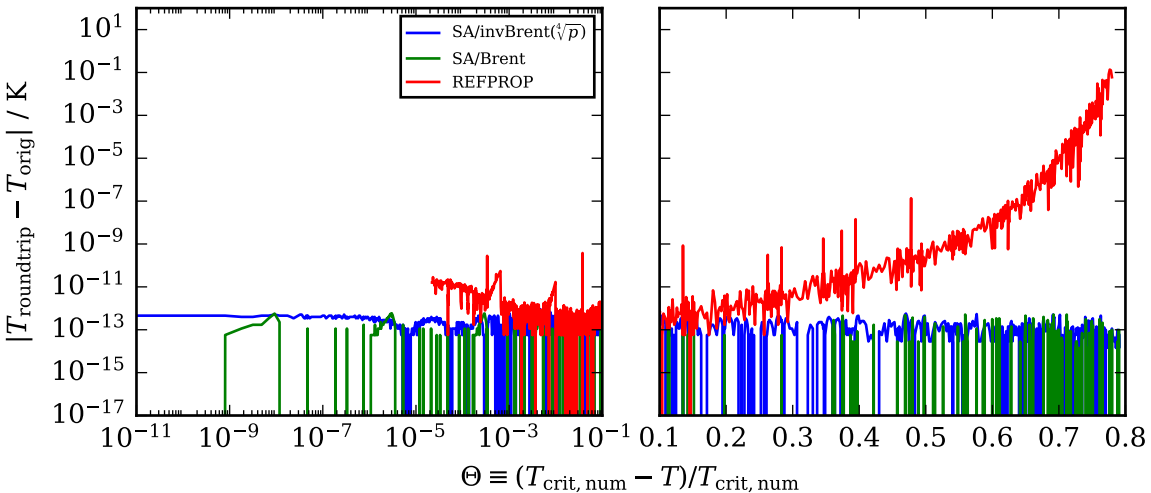


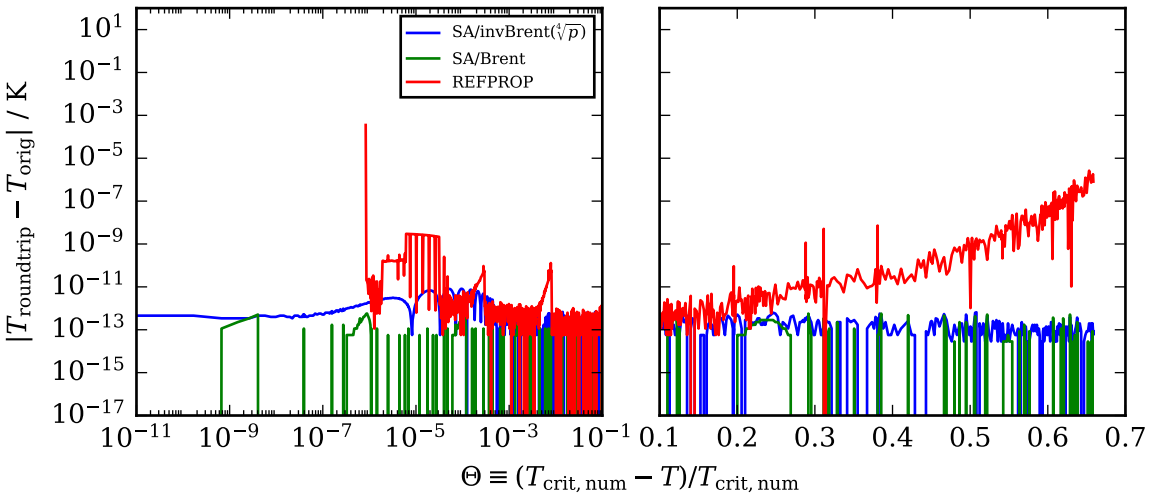
# 13BUTADIENE



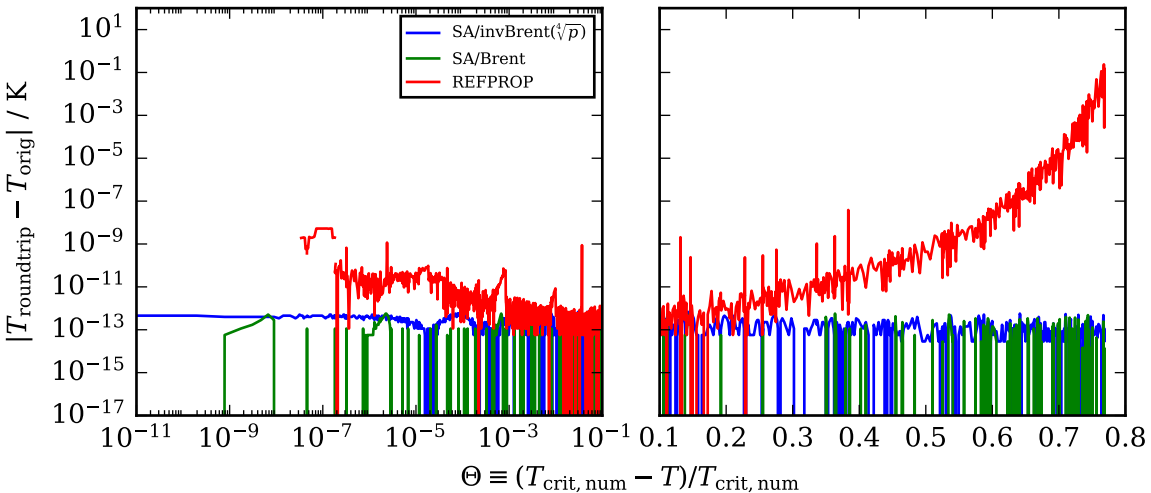
# 1BUTENE



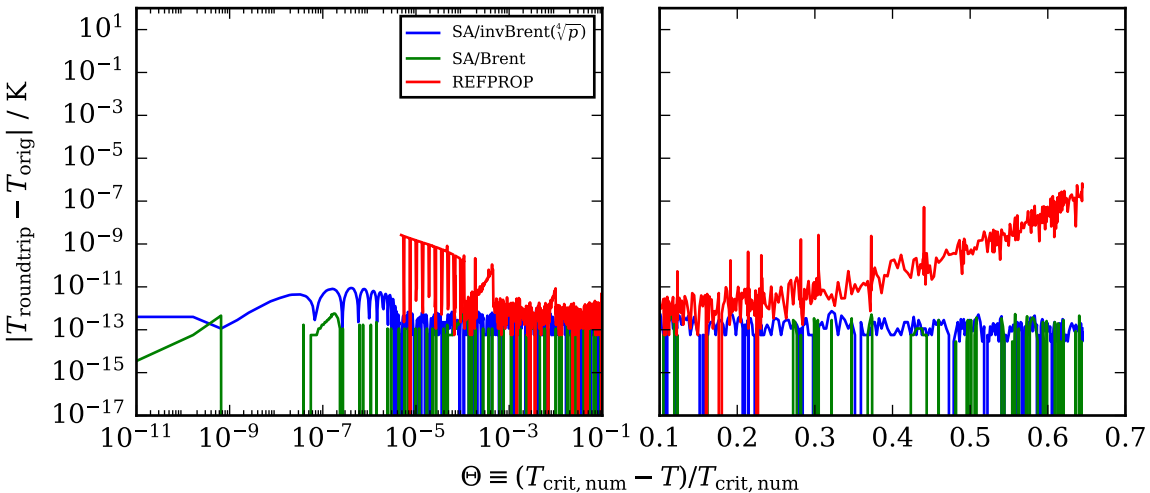
# 1BUTYNE



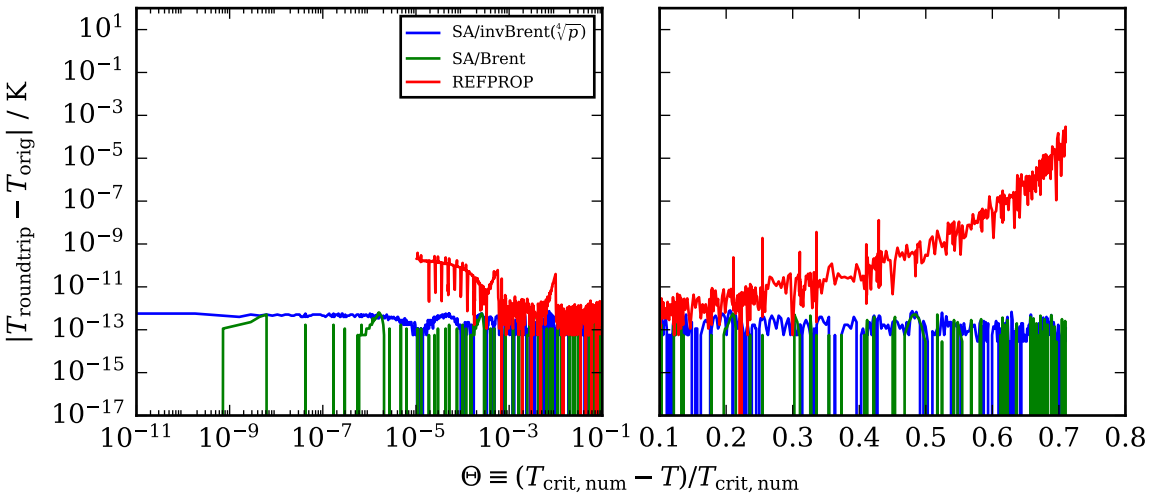
# 1PENTENE



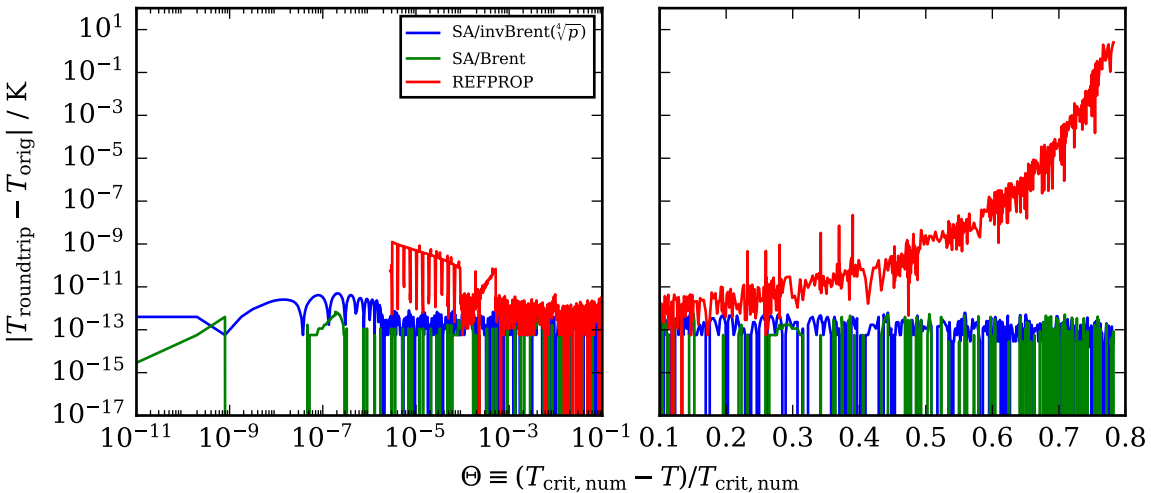
# 22DIMETHYLBUTANE



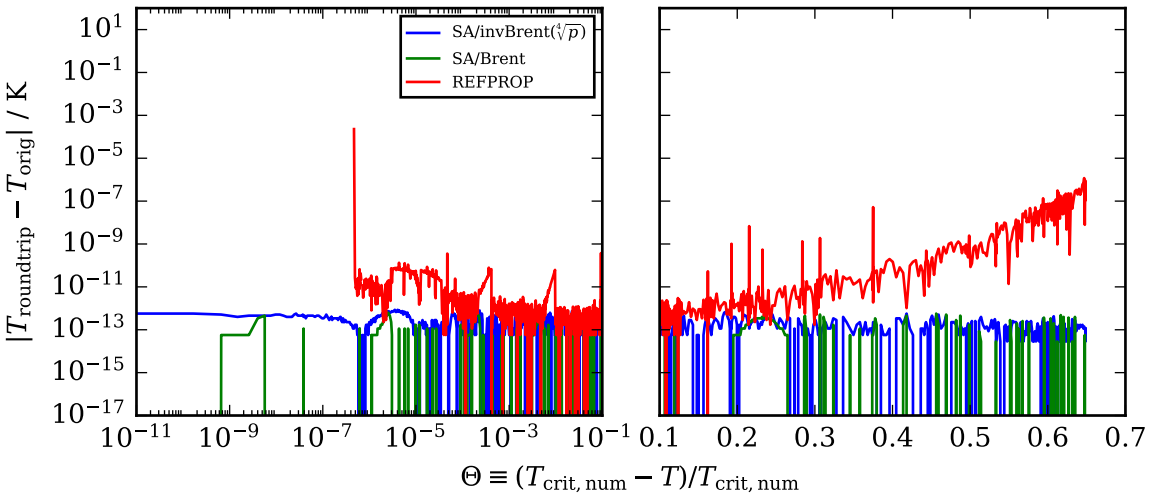
# 23DIMETHYLBUTANE



# 3METHYLPENTANE

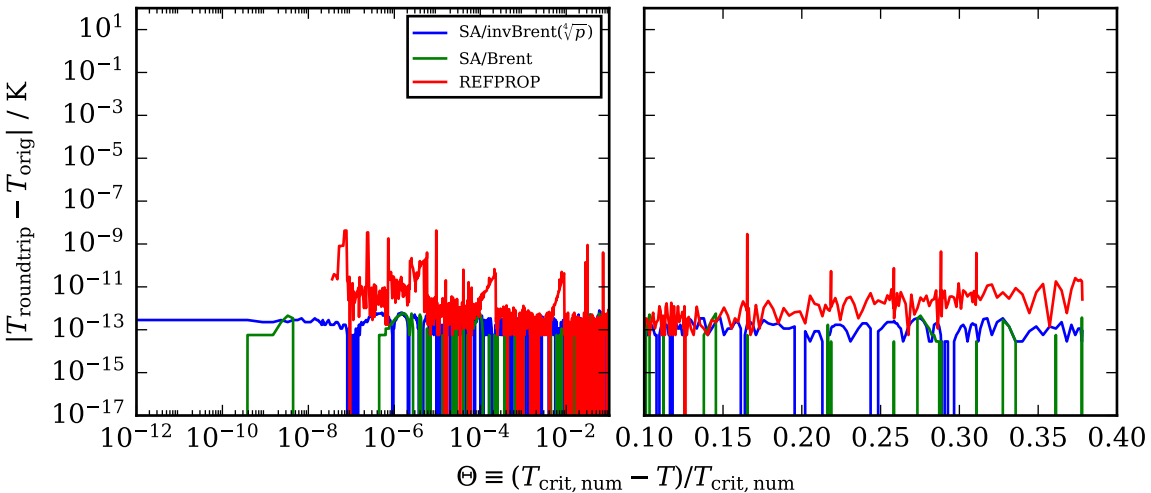


# ACETONE

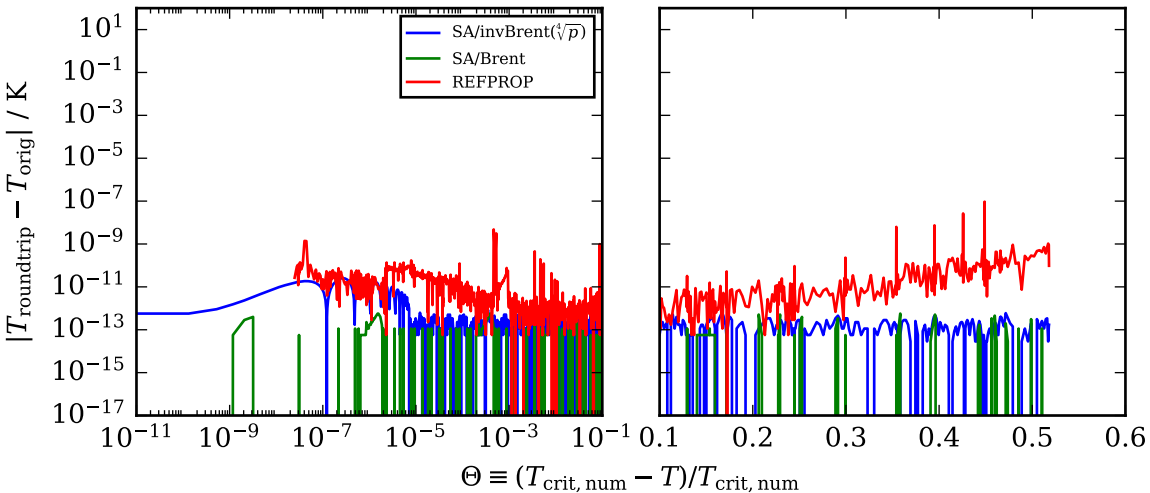




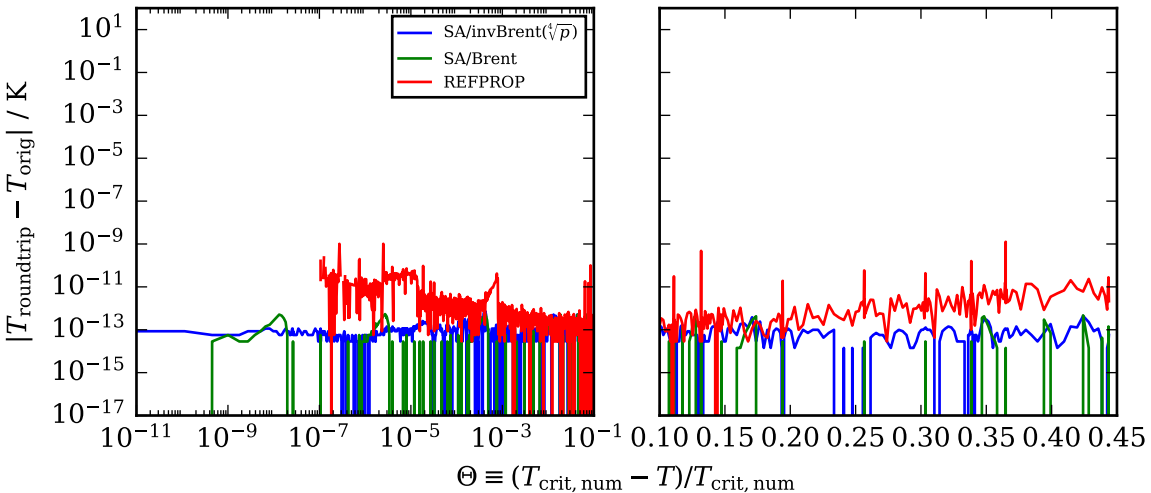
# ACETYLENE



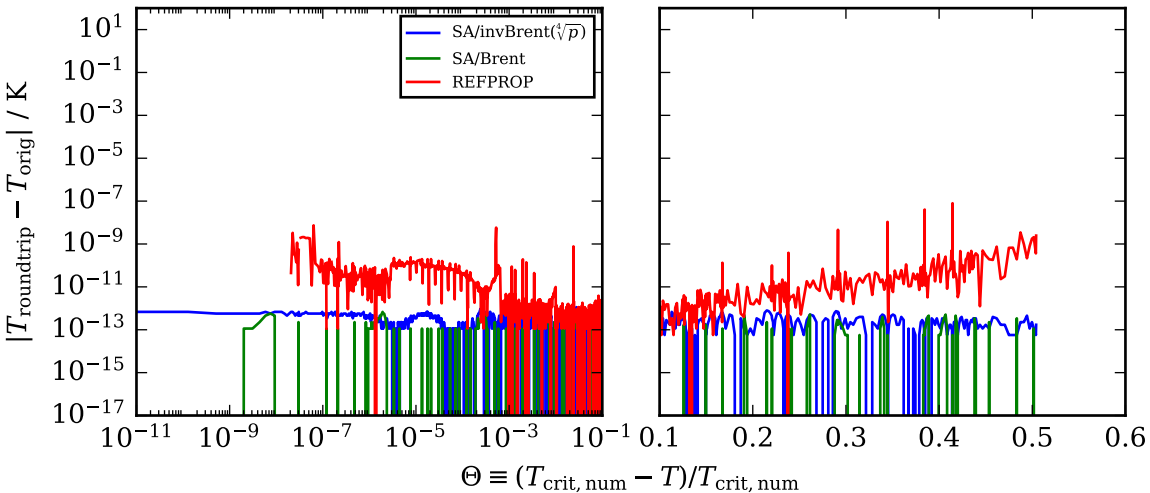
# AMMONIA



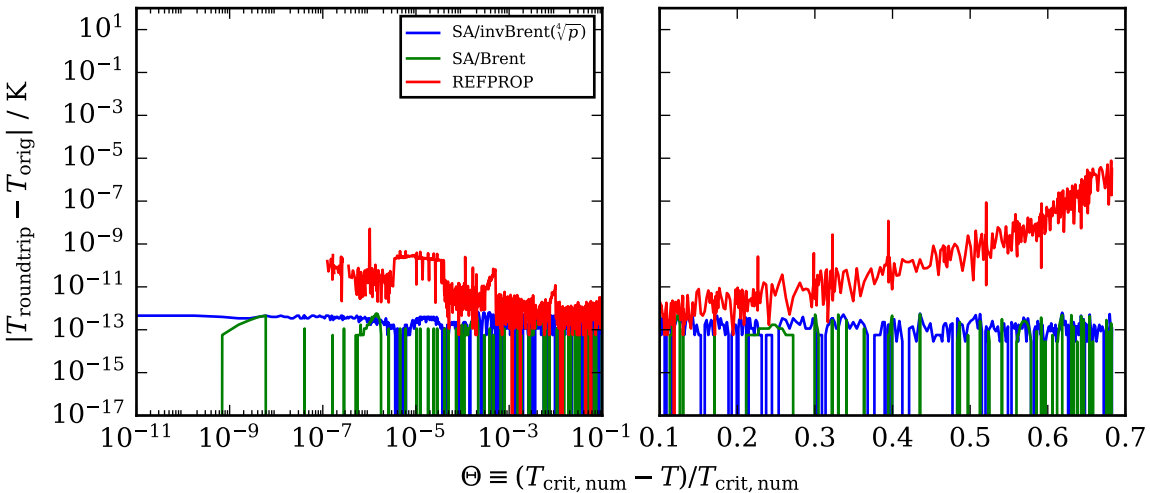
# ARGON



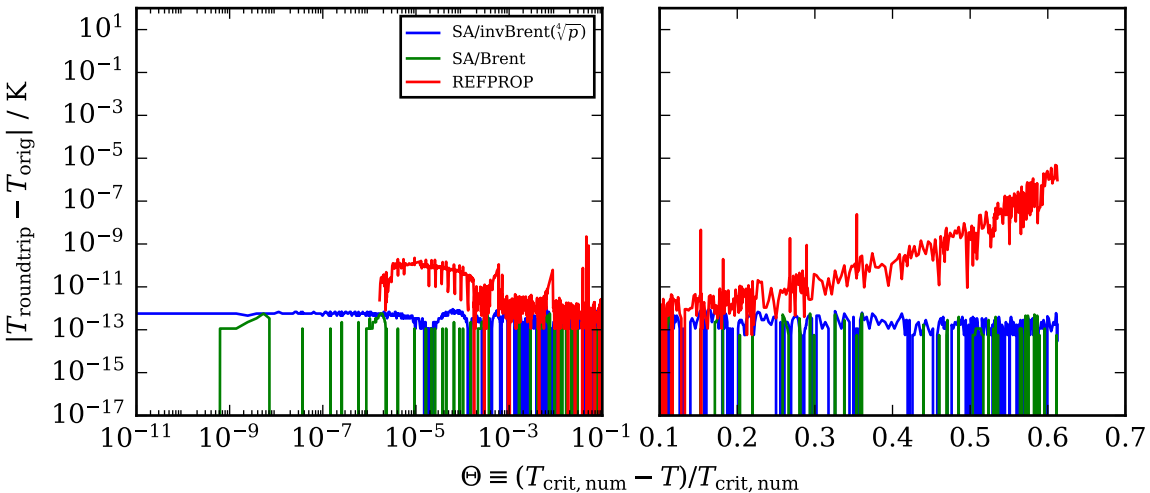
# BENZENE

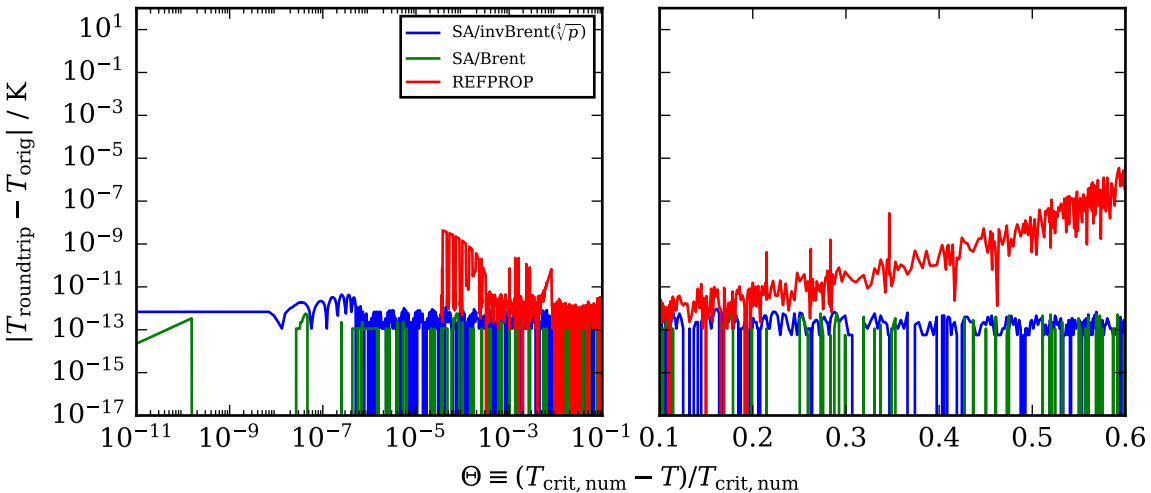


# BUTANE

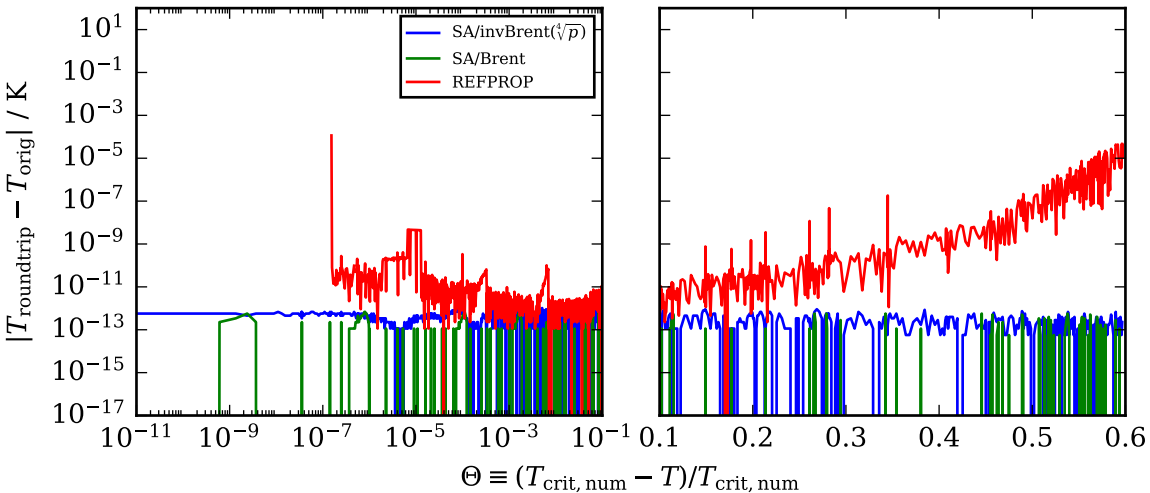


C11



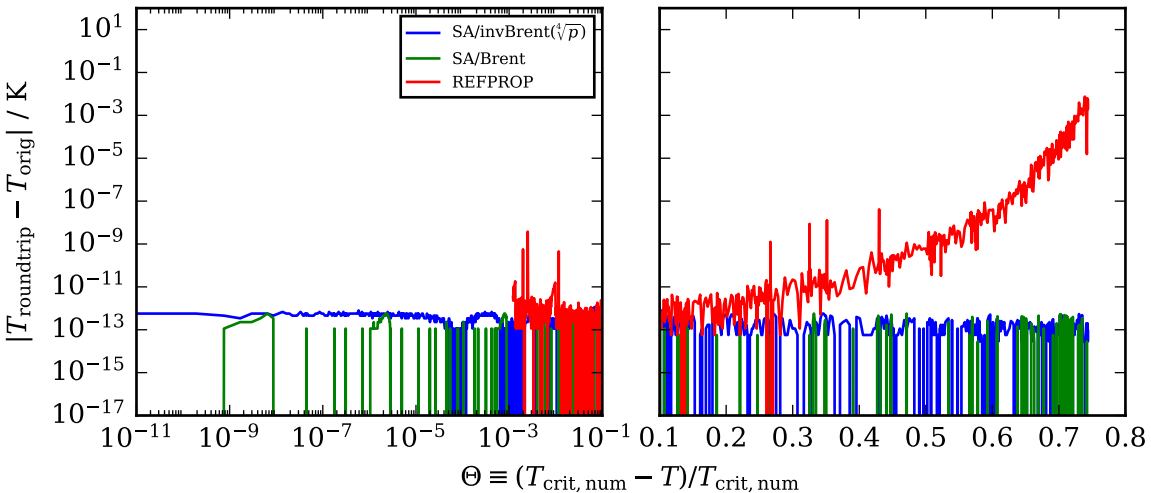


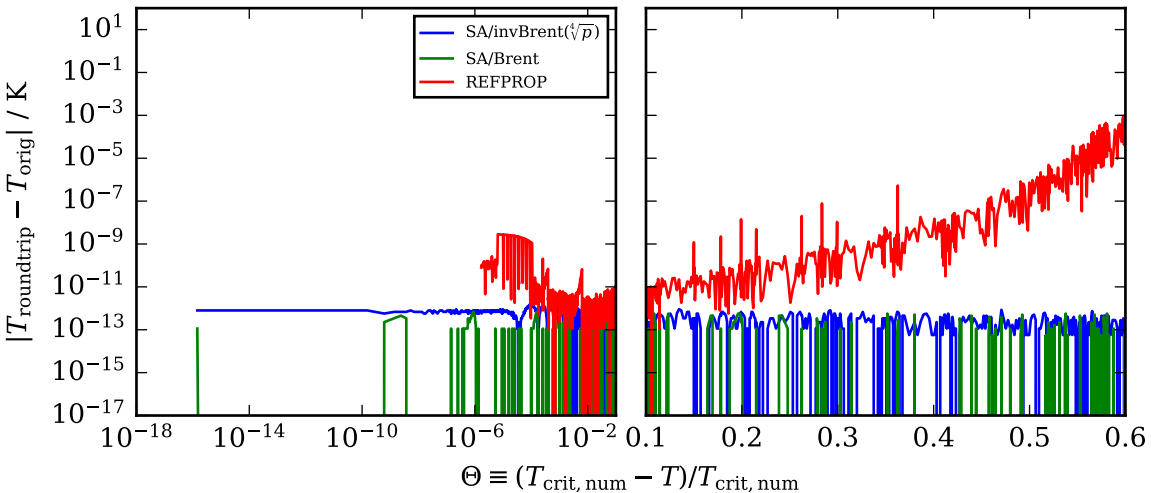
C16



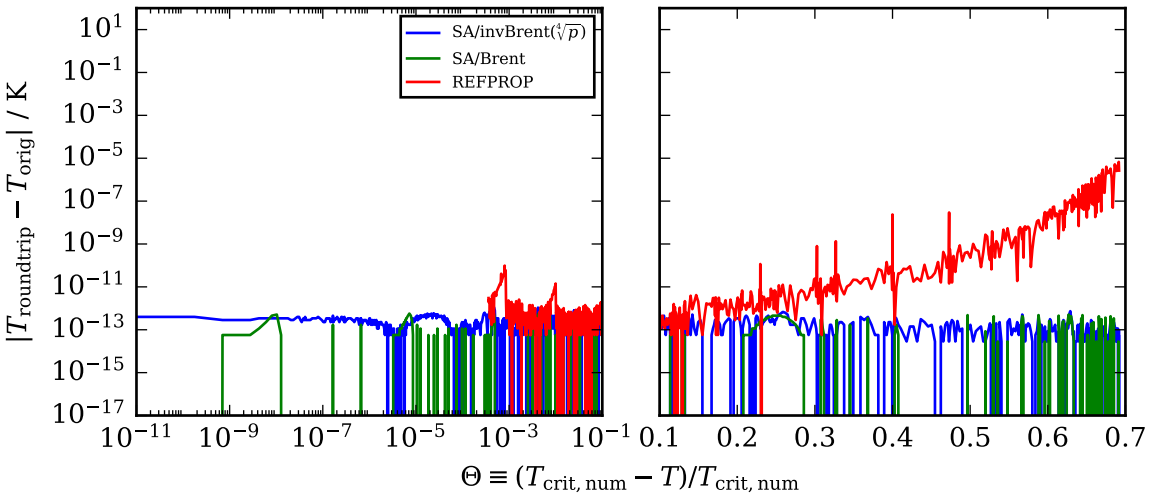


## C1CC6

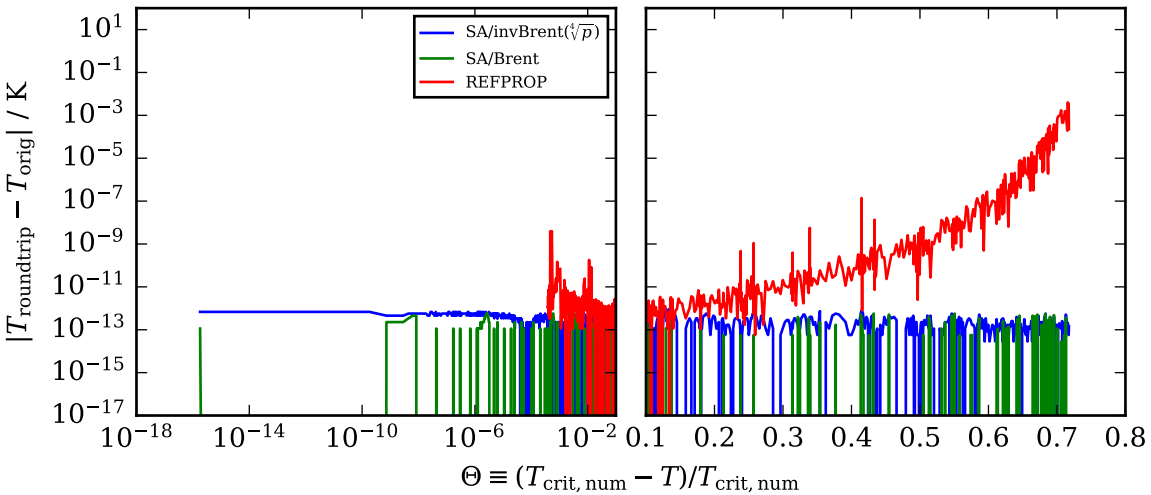




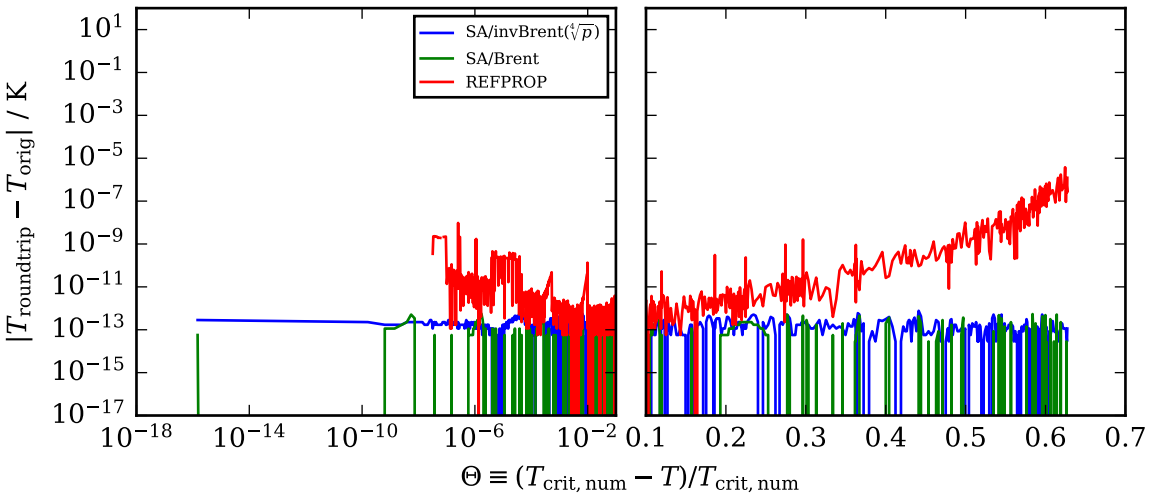
# C2BUTENE



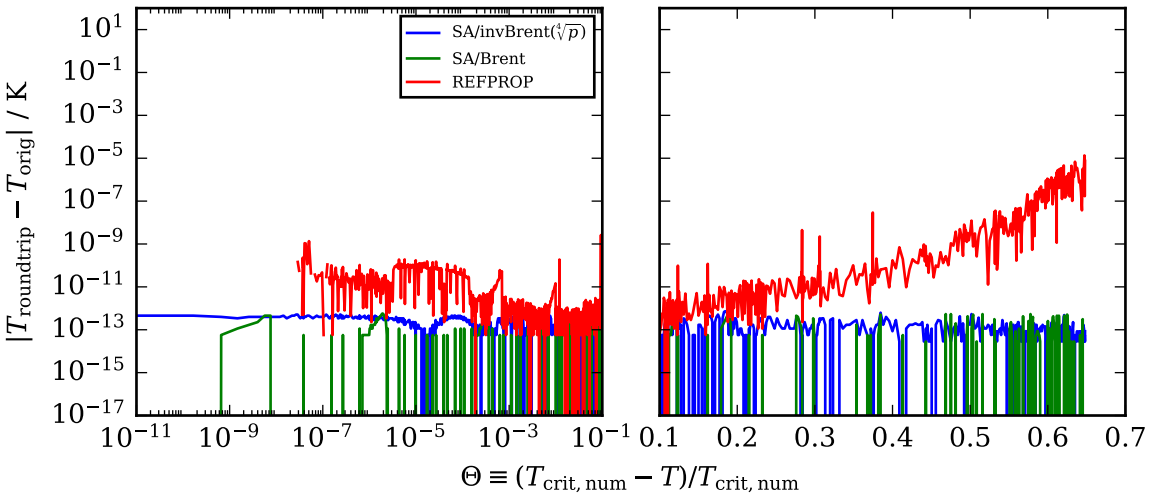
## C3CC6



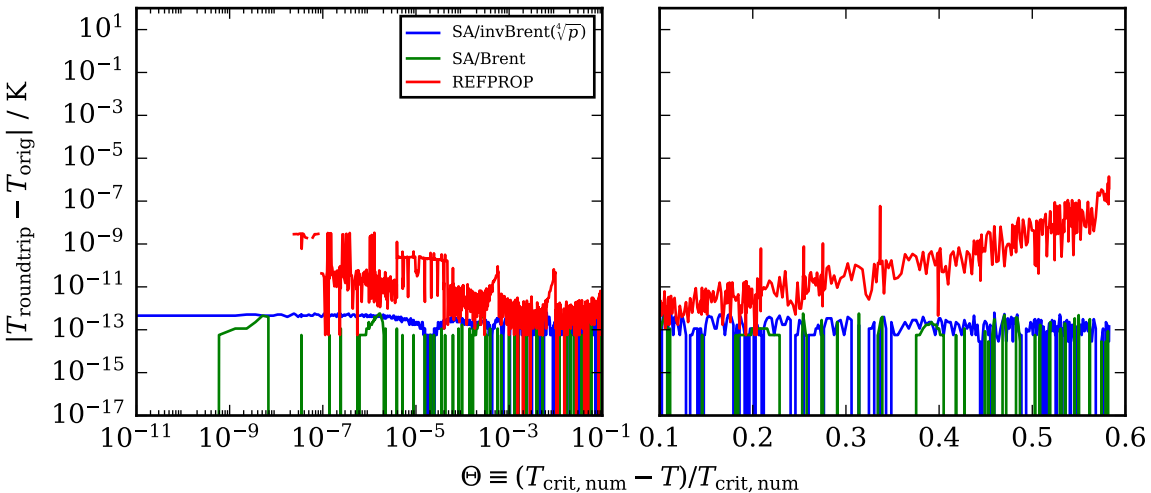
## C4F10



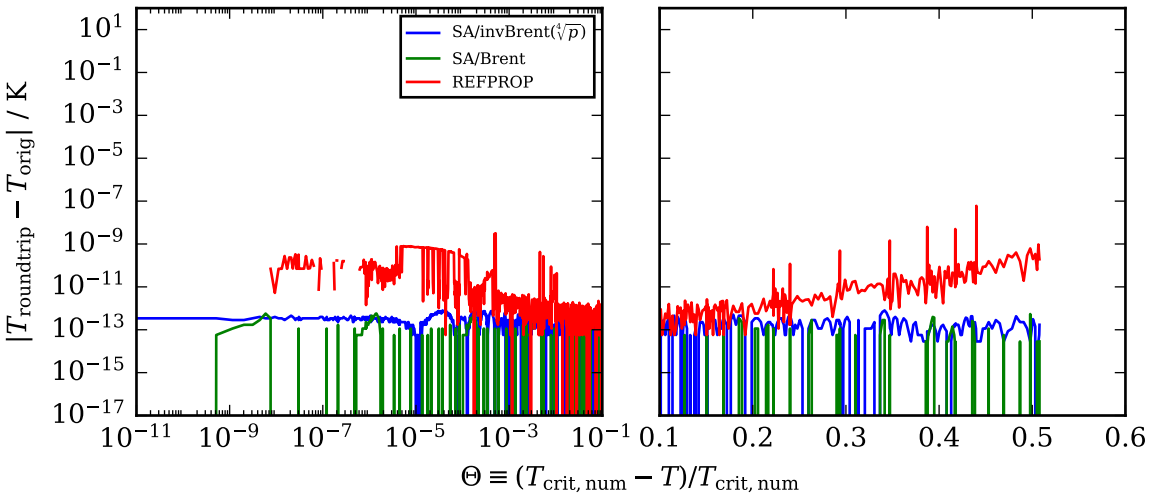
## C5F12



## C6F14

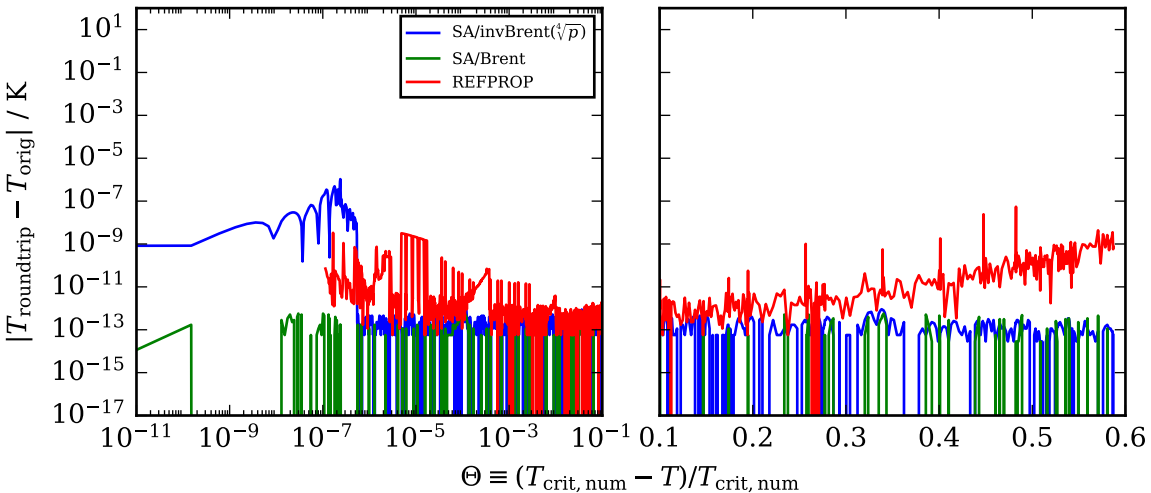


## CF3I

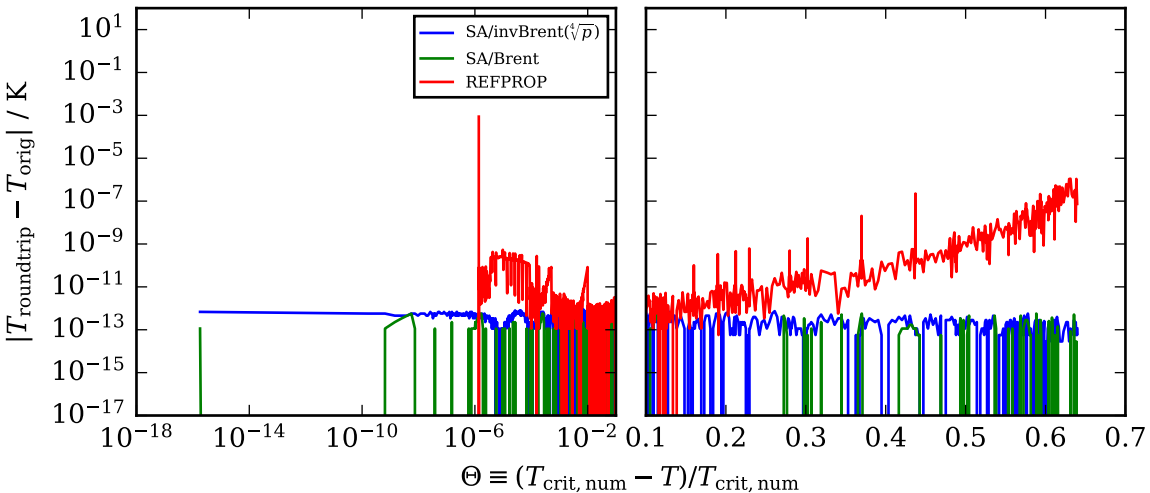




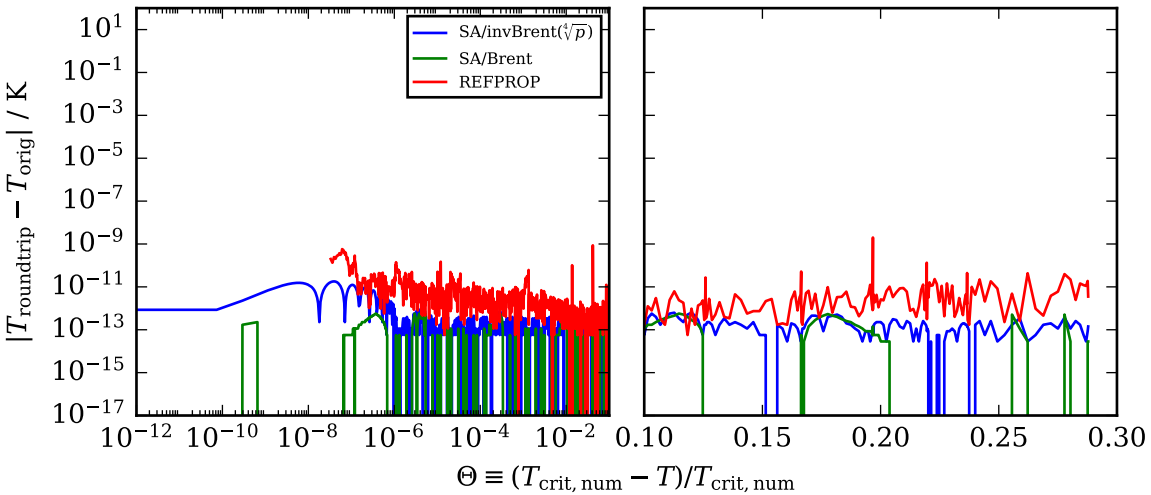
# CHLORINE



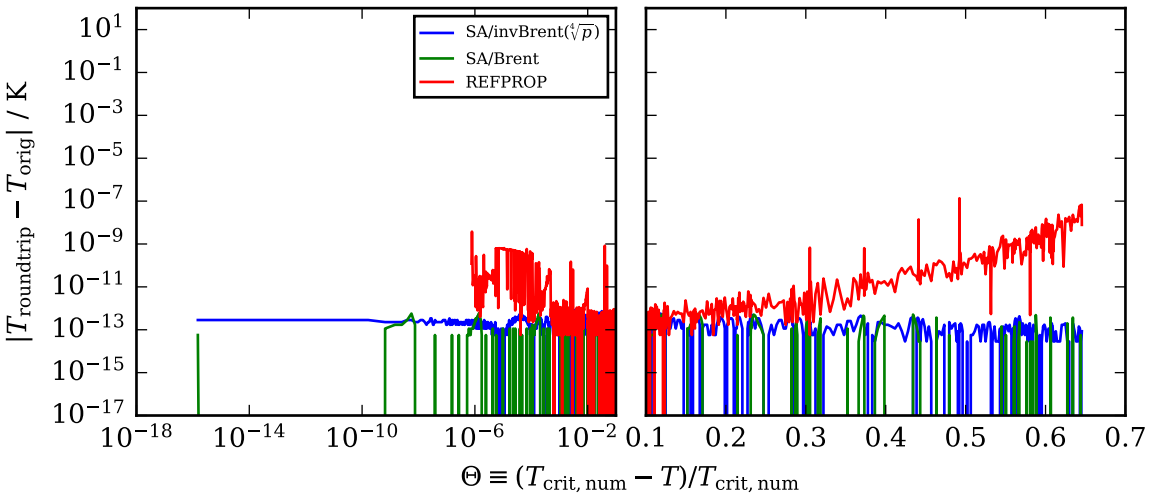
# CHLOROBENZENE



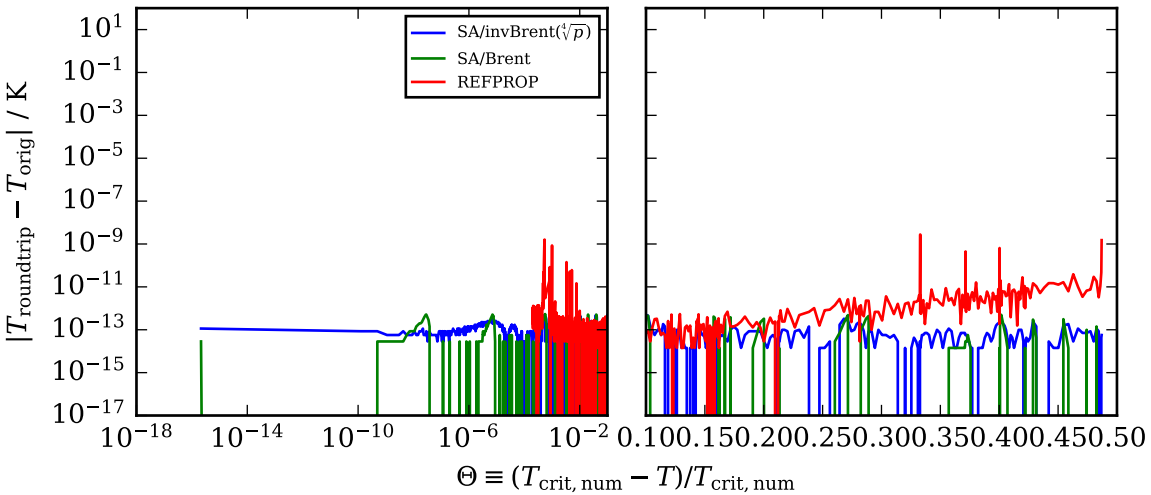
CO2



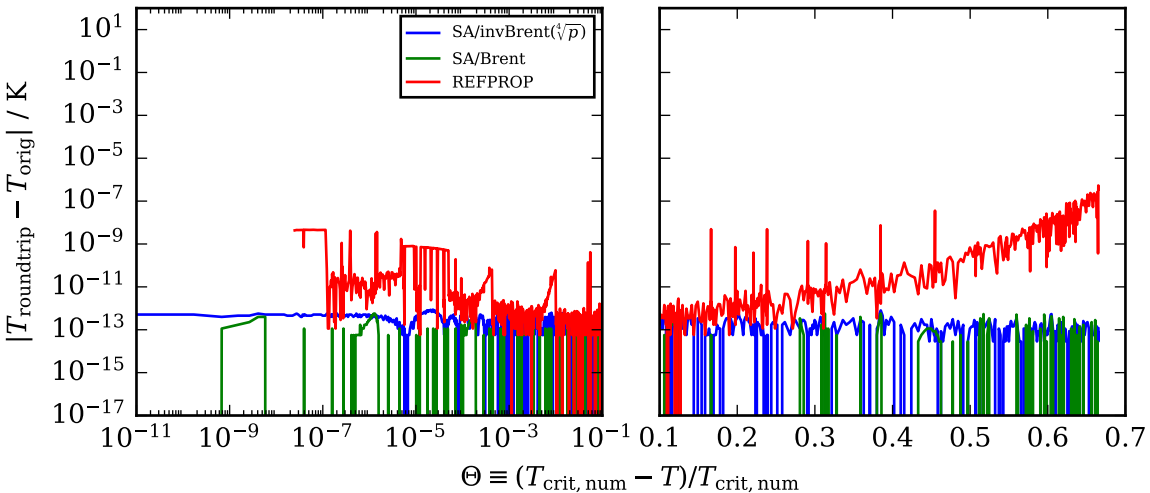
## COS



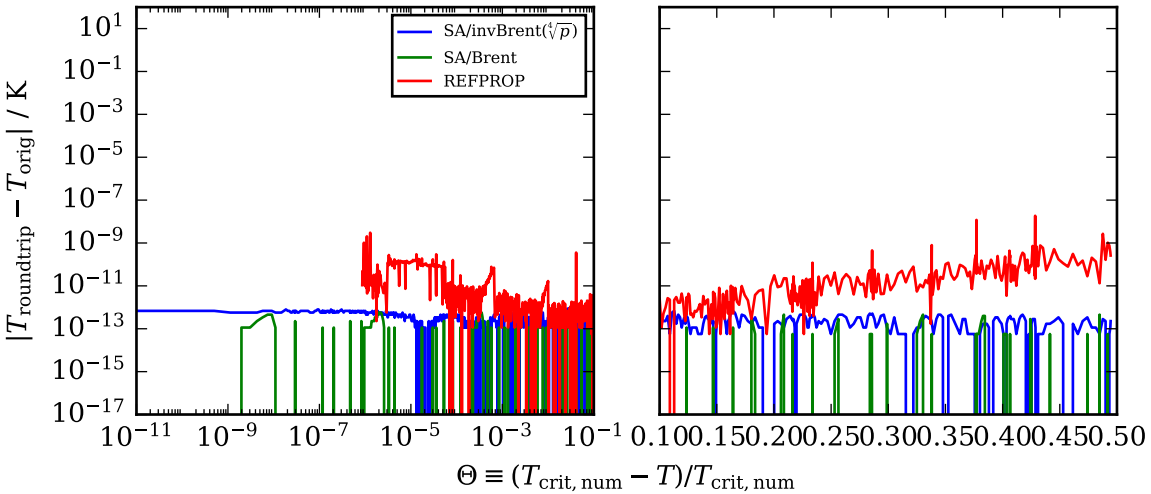
CO



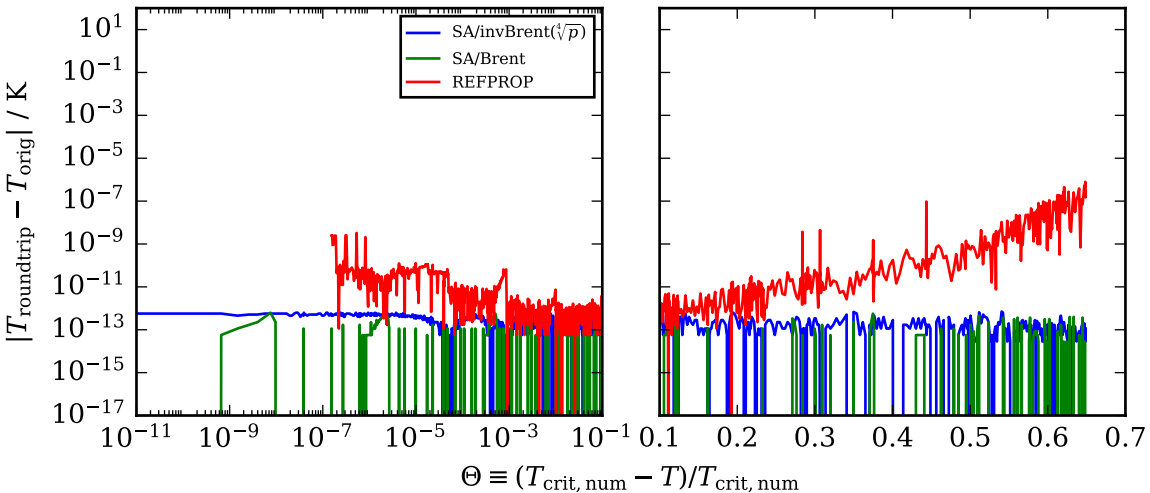
## CYCLOBUTENE



## CYCLOHEX

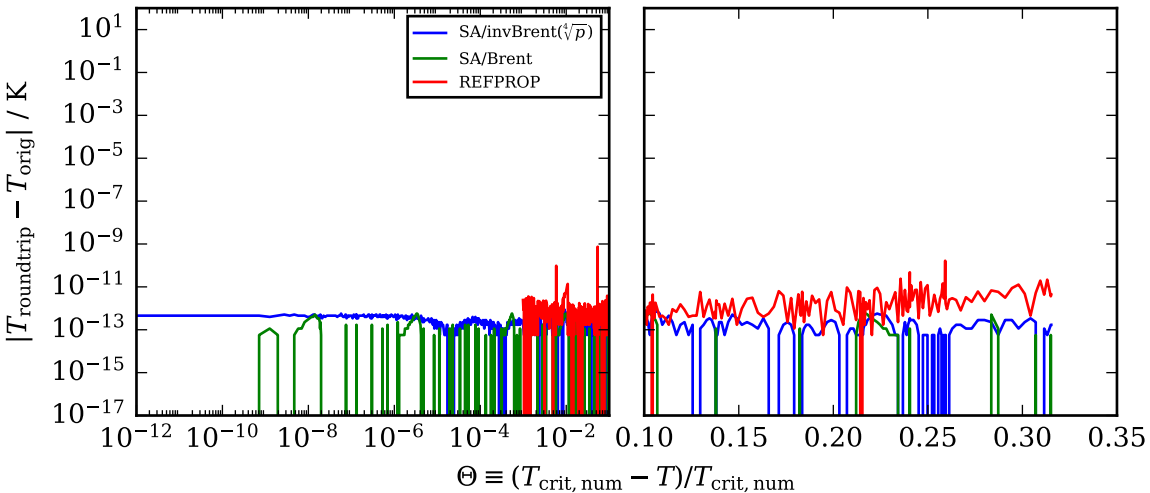


## CYCLOPEN

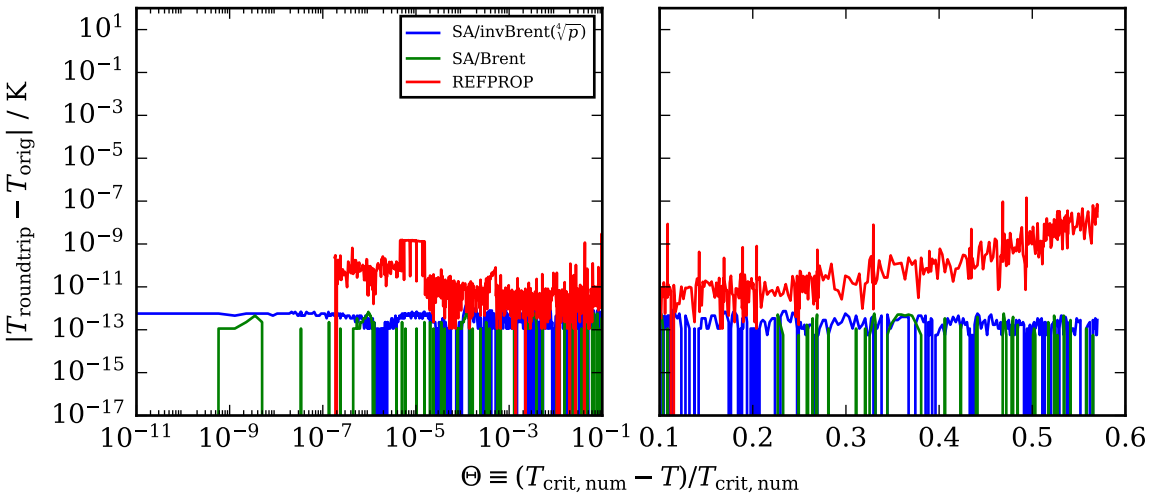




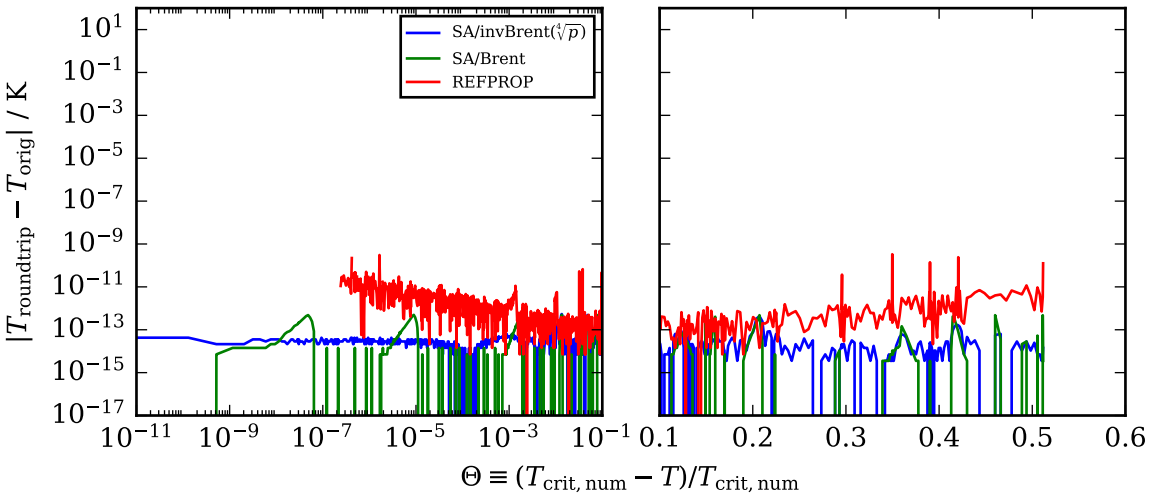
## CYCLOPRO



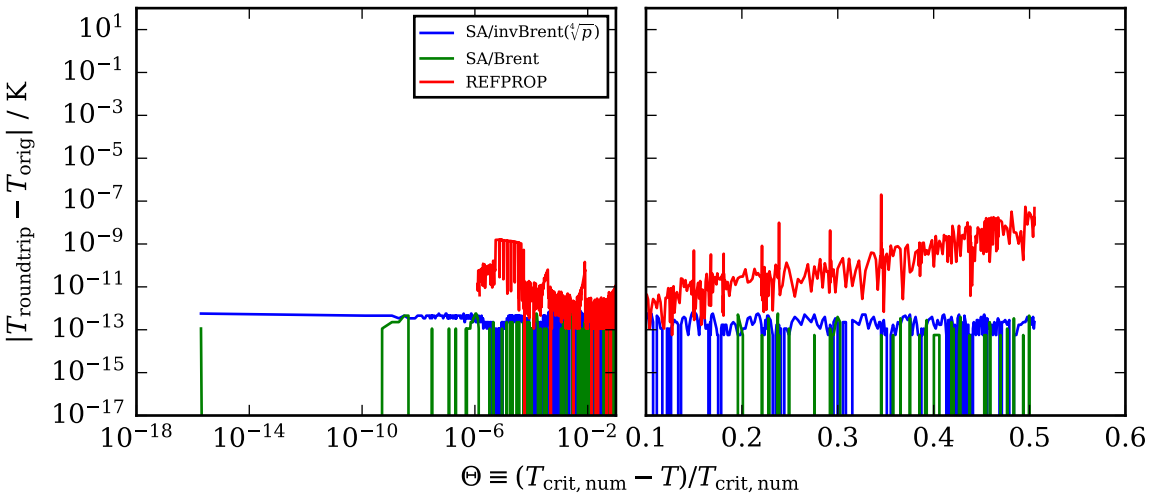
## D2O



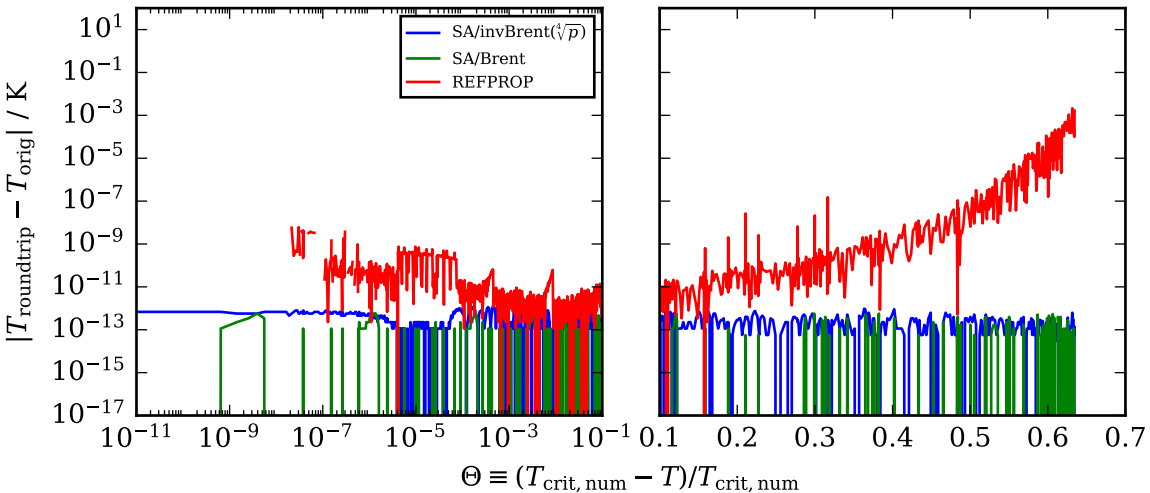
D2



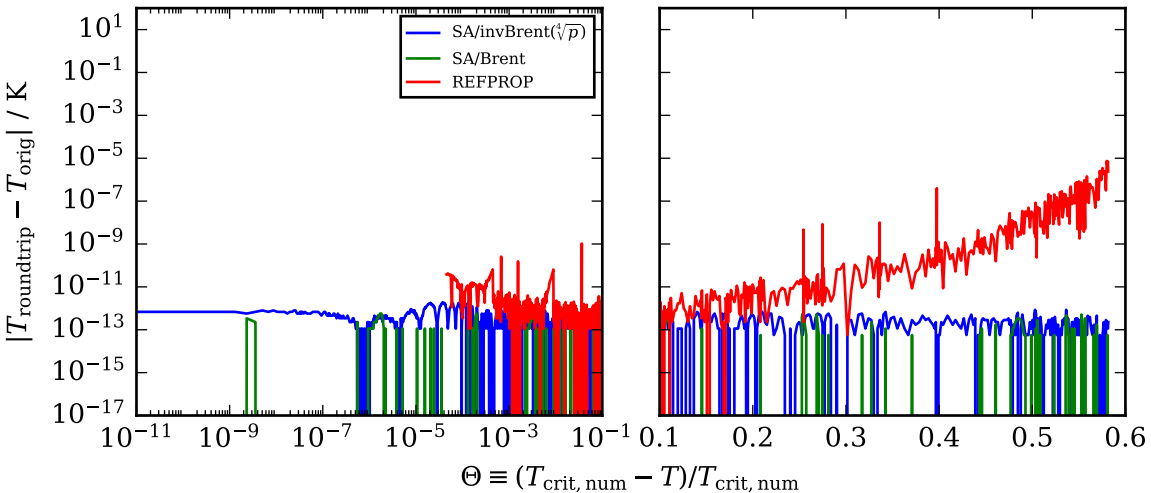
D4



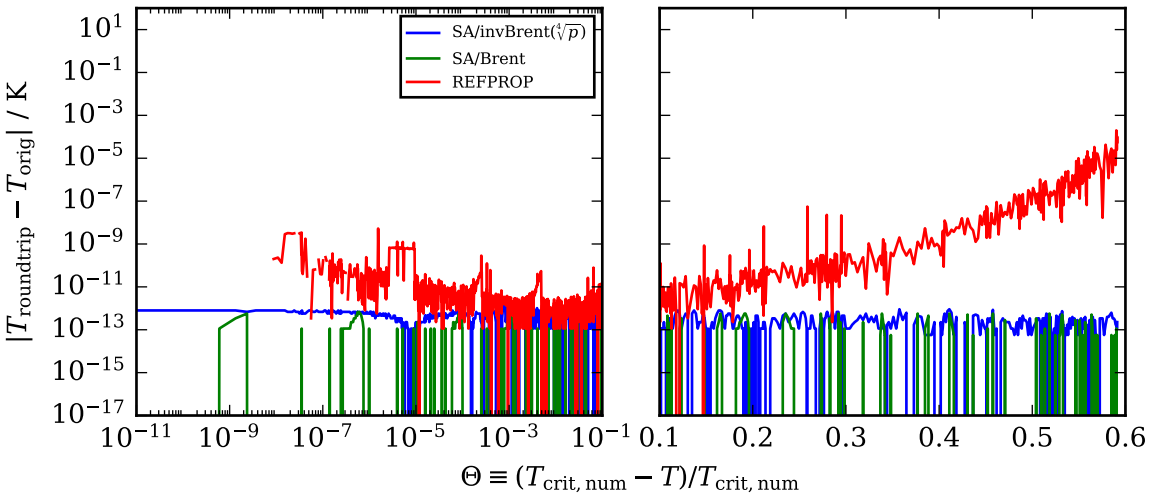
D5



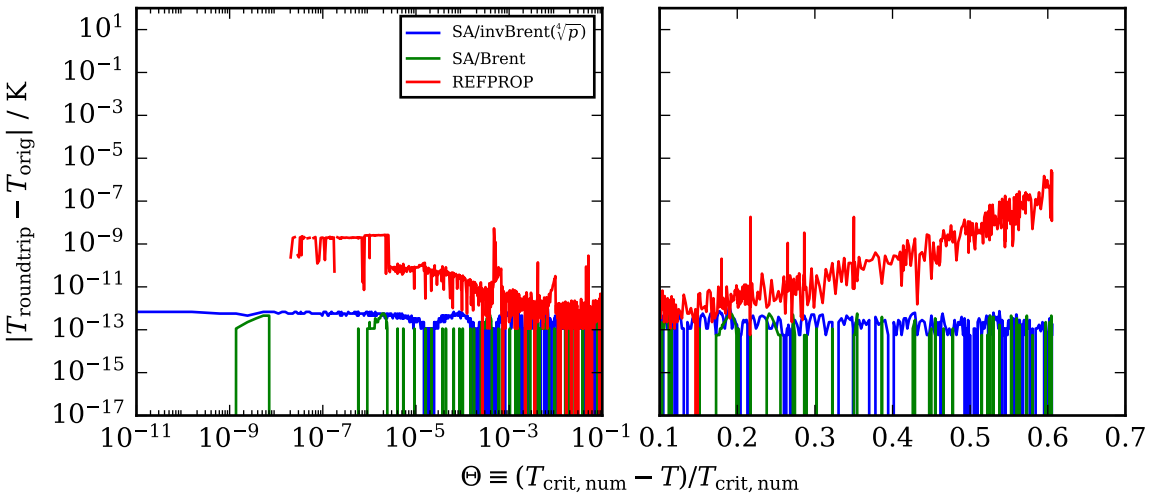
D6



## DEA

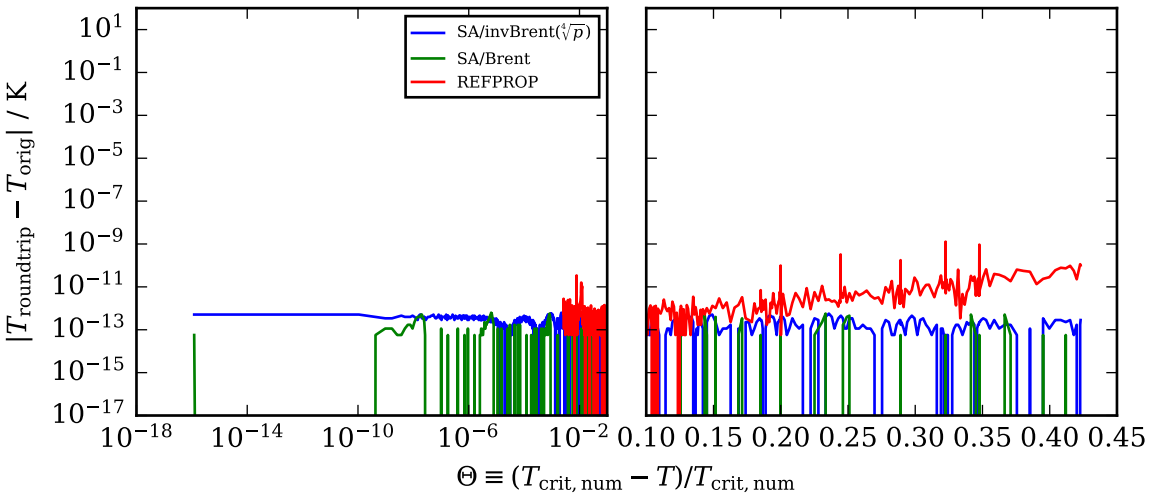


# DECANE

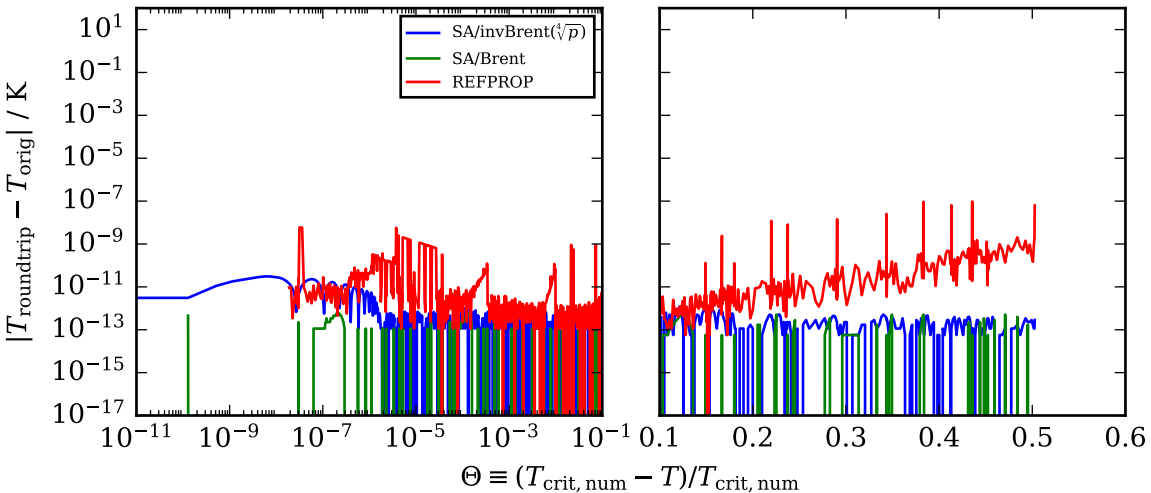




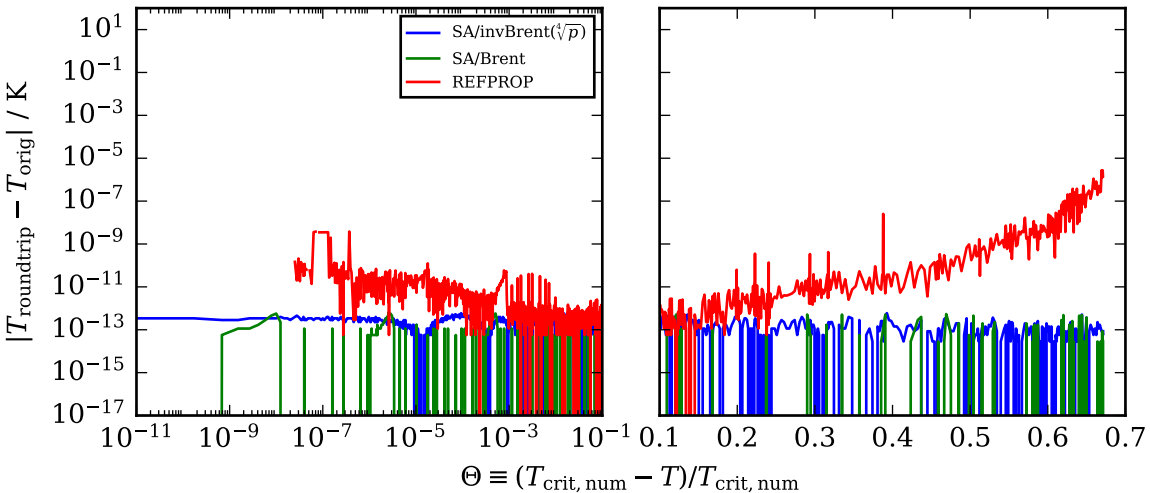
## DEE



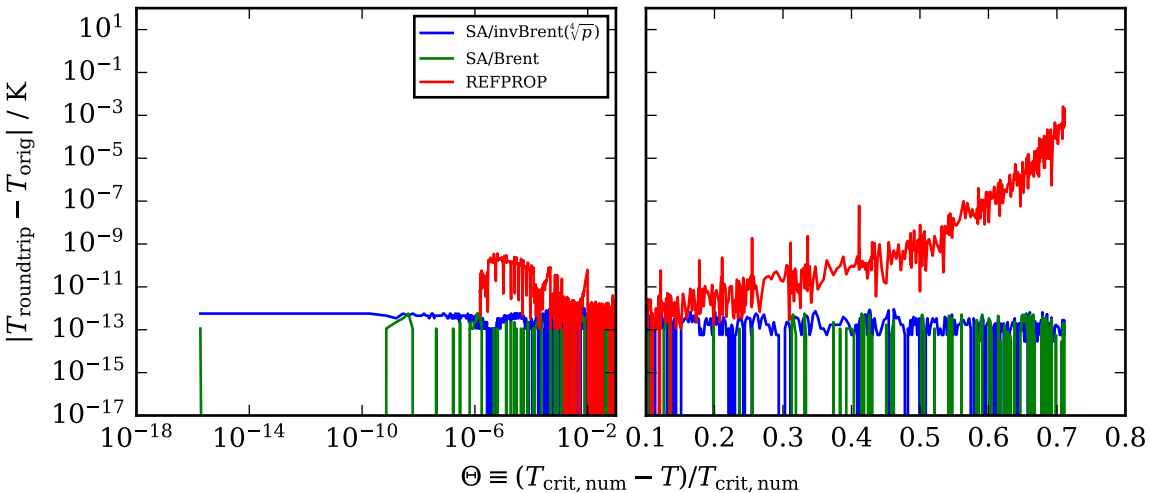
## DMC



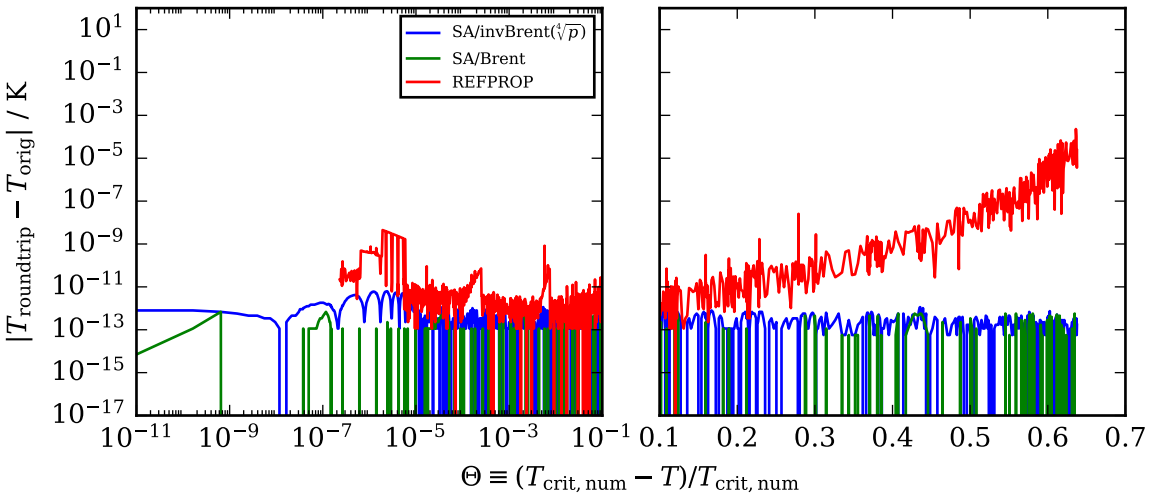
## DME



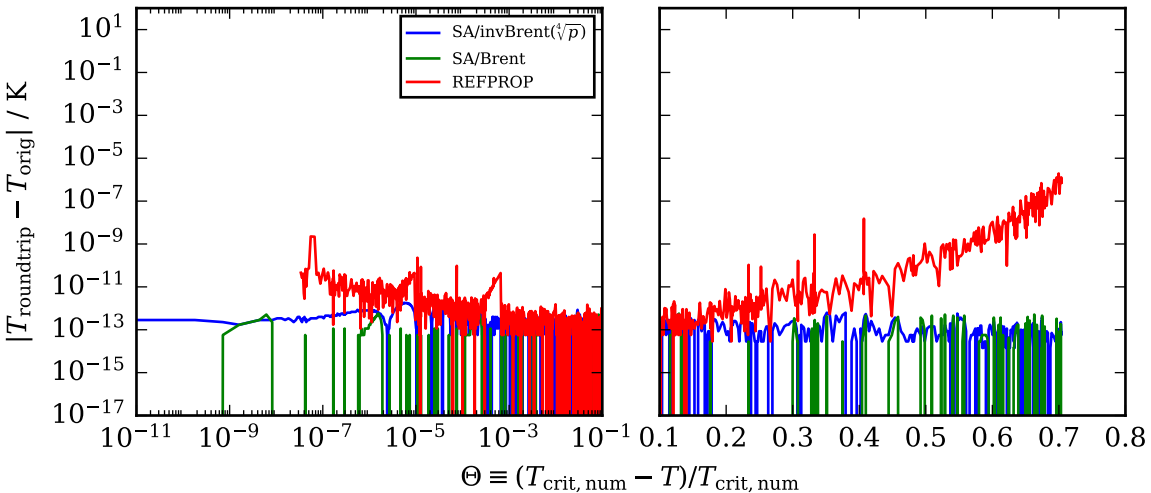
## EBENZENE



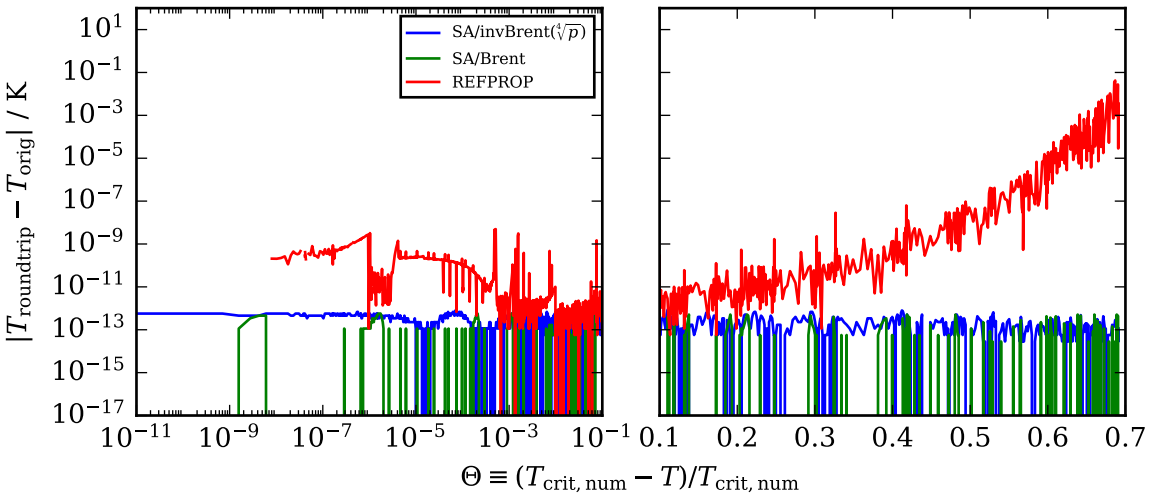
# EGLYCOL



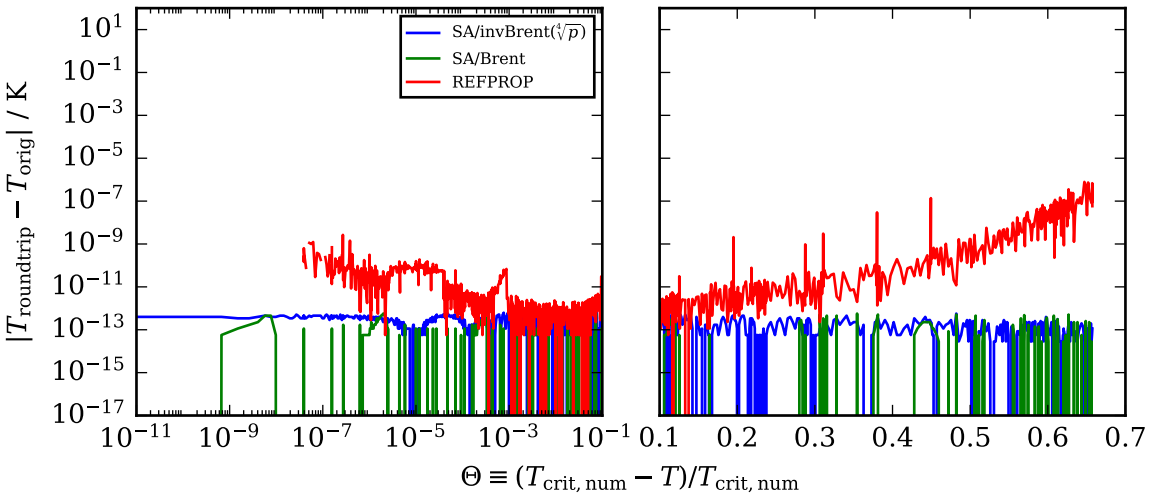
## ETHANE



# ETHANOL

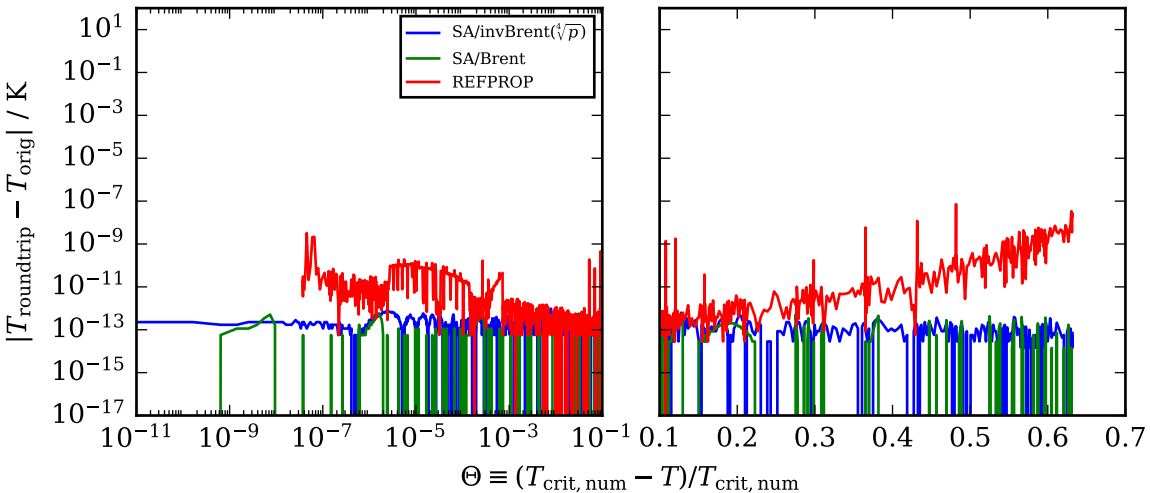


## ETHYLENEOXIDE

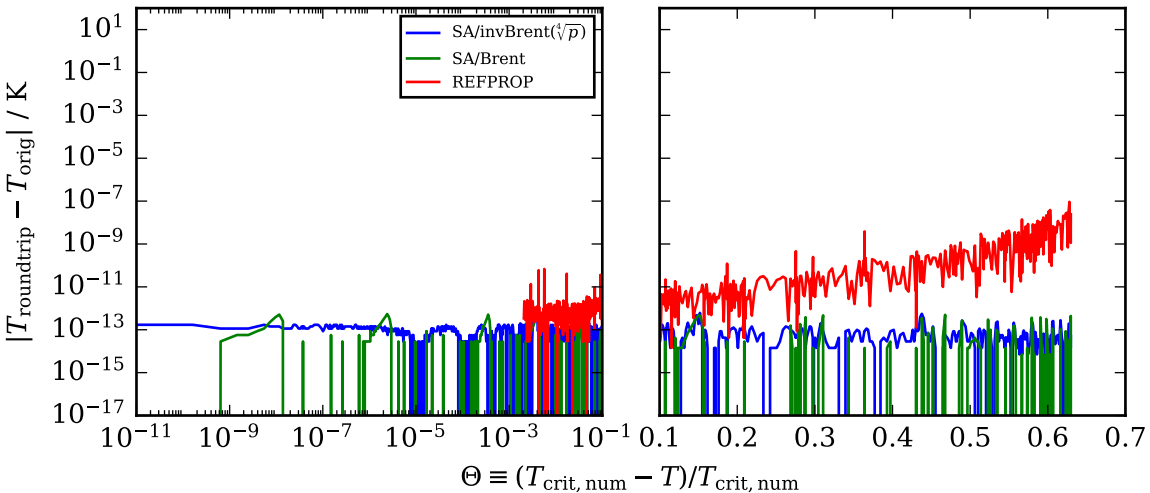




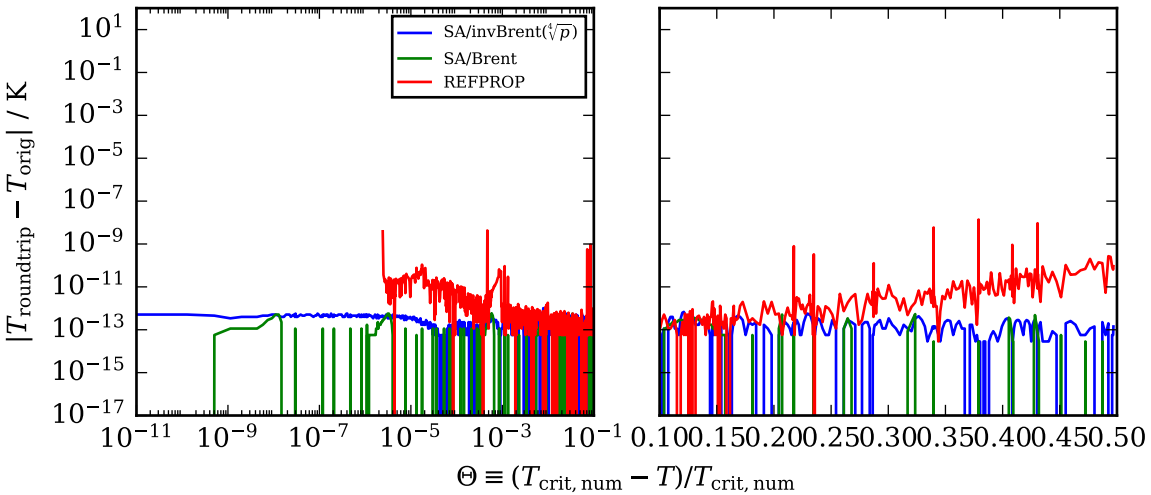
## ETHYLENE



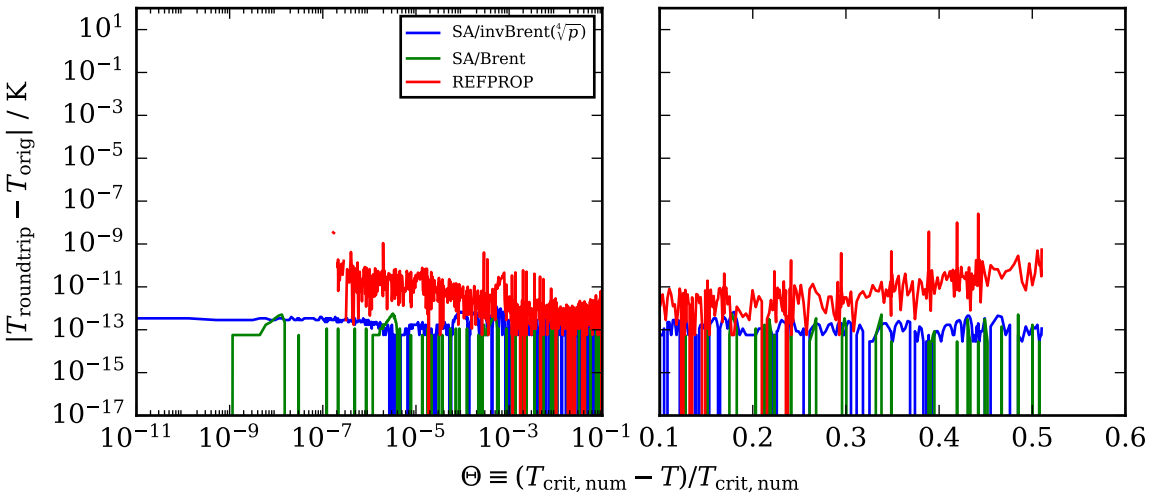
# FLUORINE



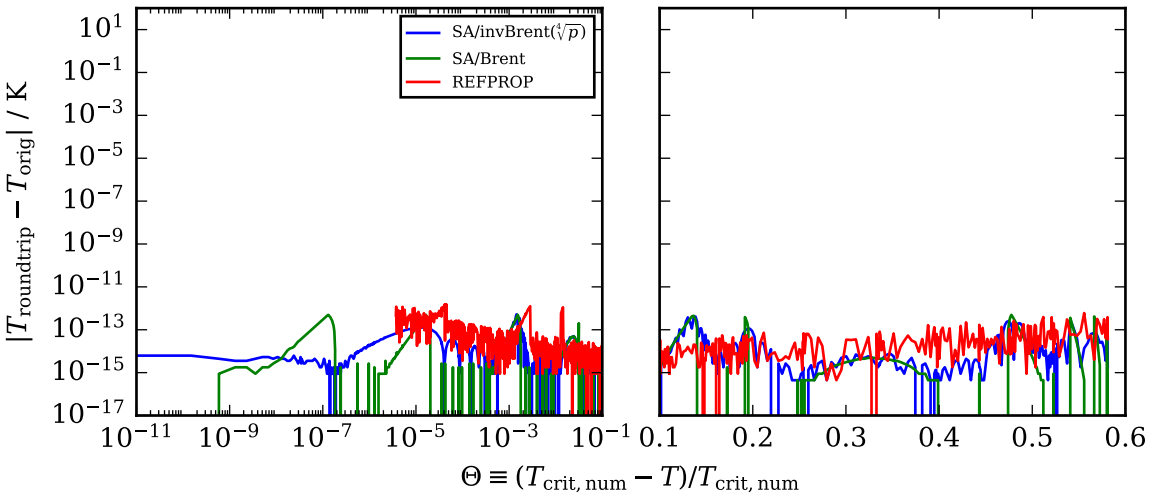
## H2S



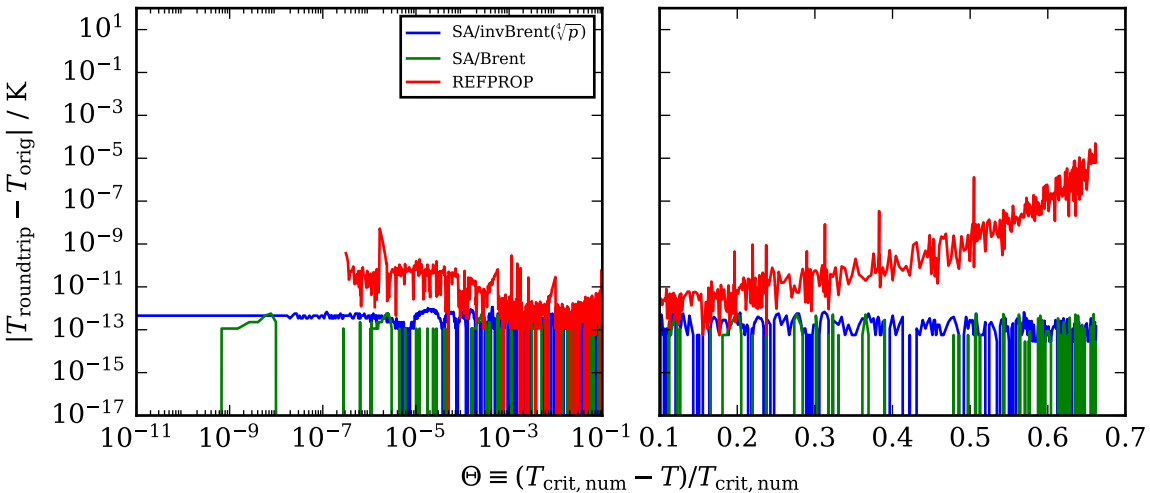
## HCL



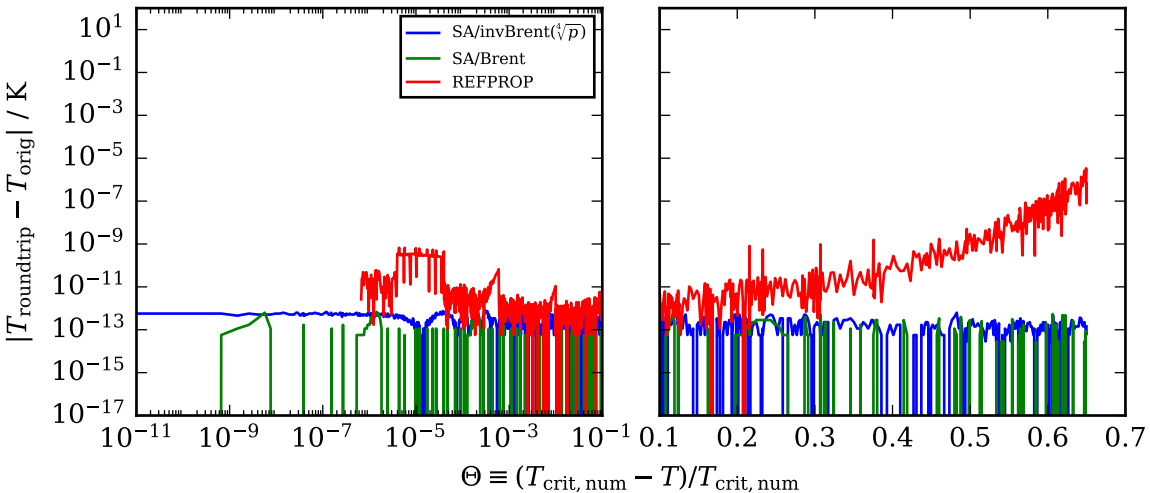
# HELIUM



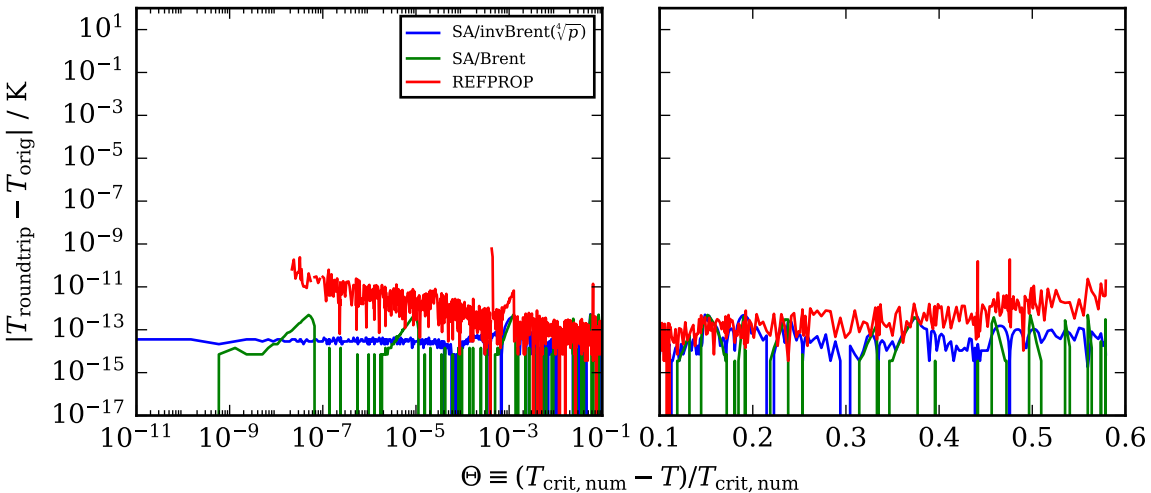
# HEPTANE



# HEXANE

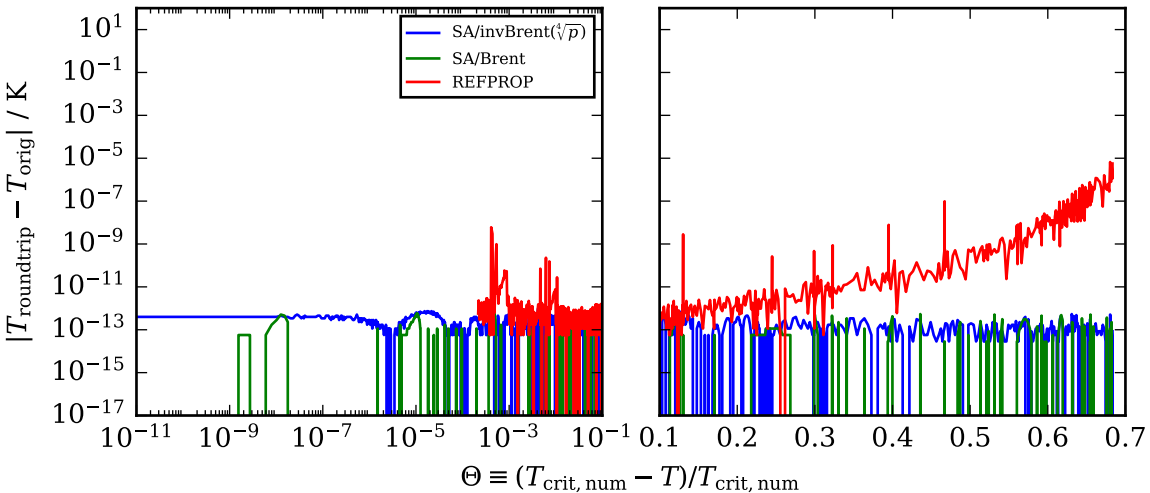


# HYDROGEN

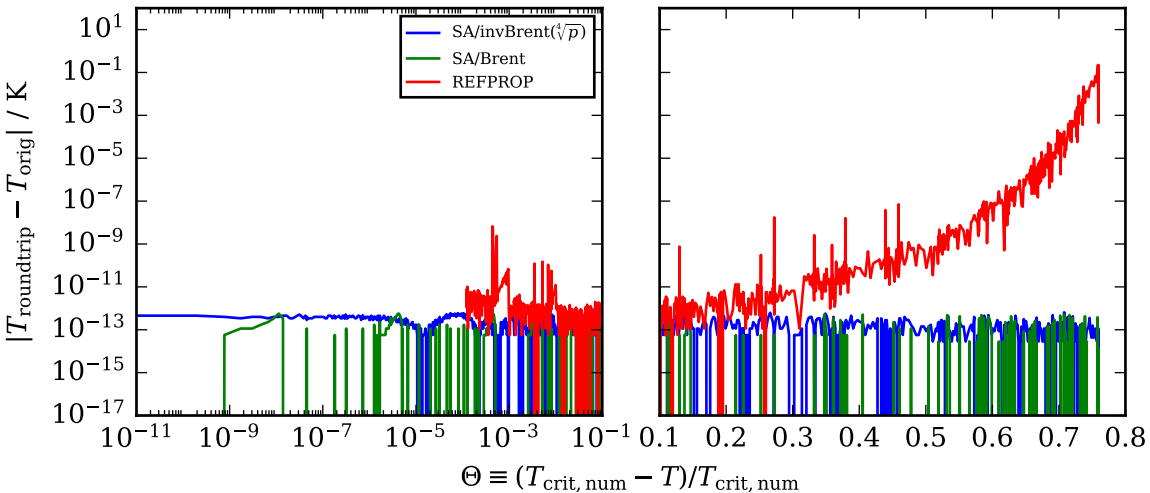




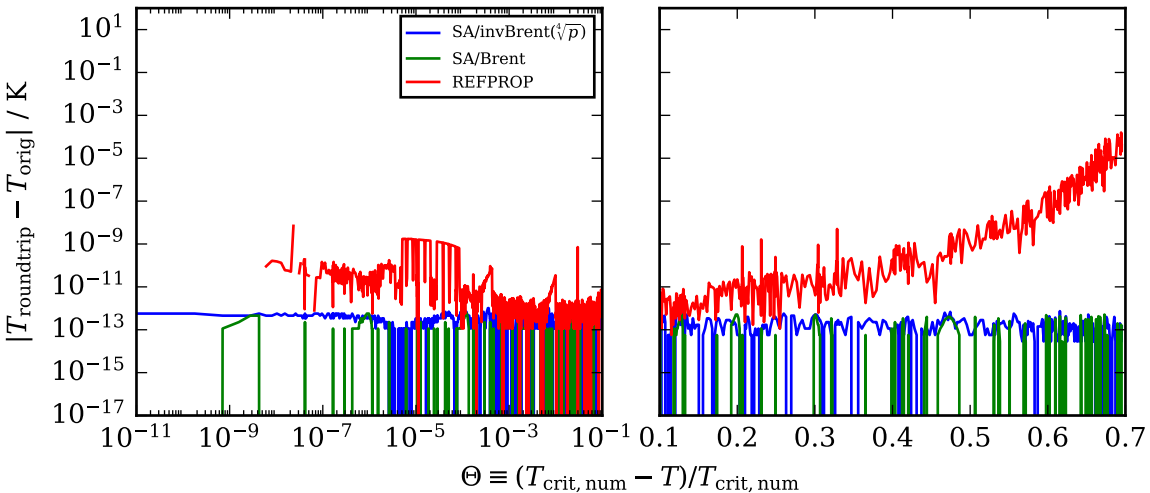
## IBUTENE



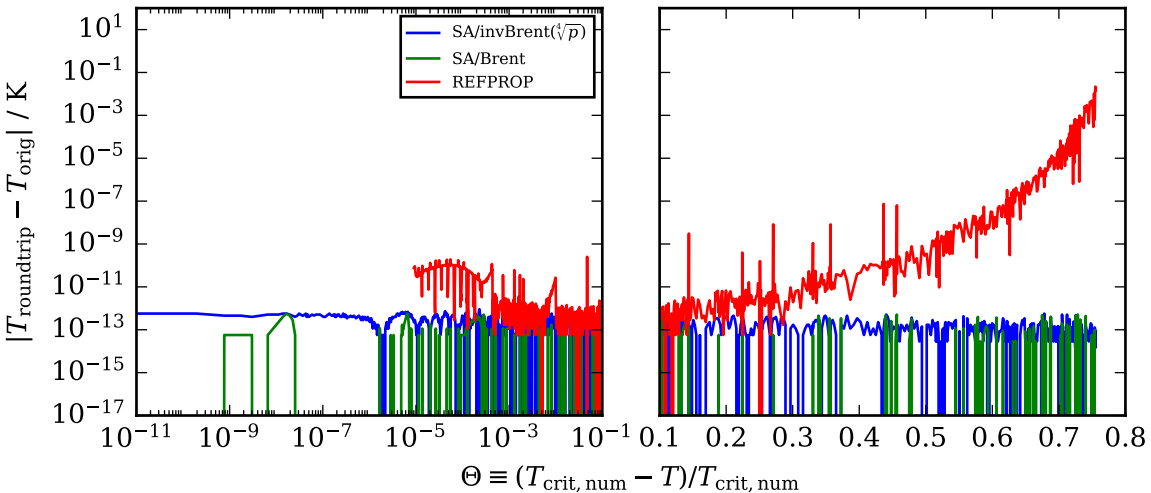
# IHEXANE



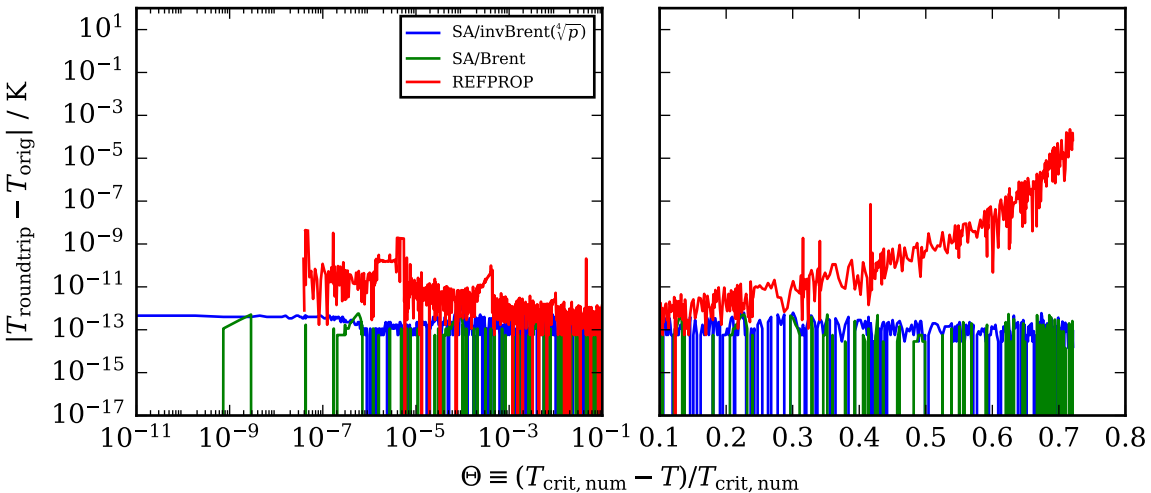
# IOCTANE



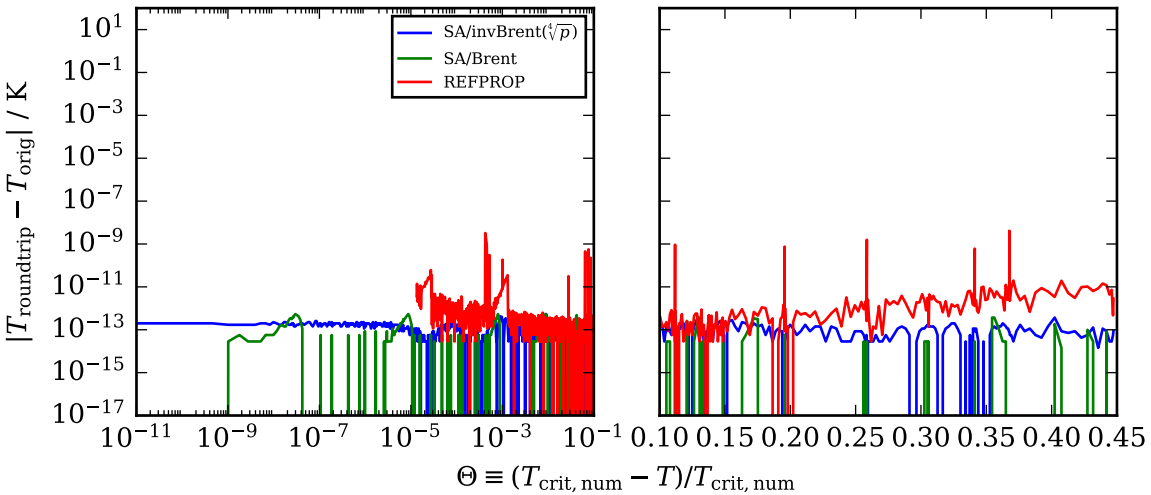
# IPENTANE



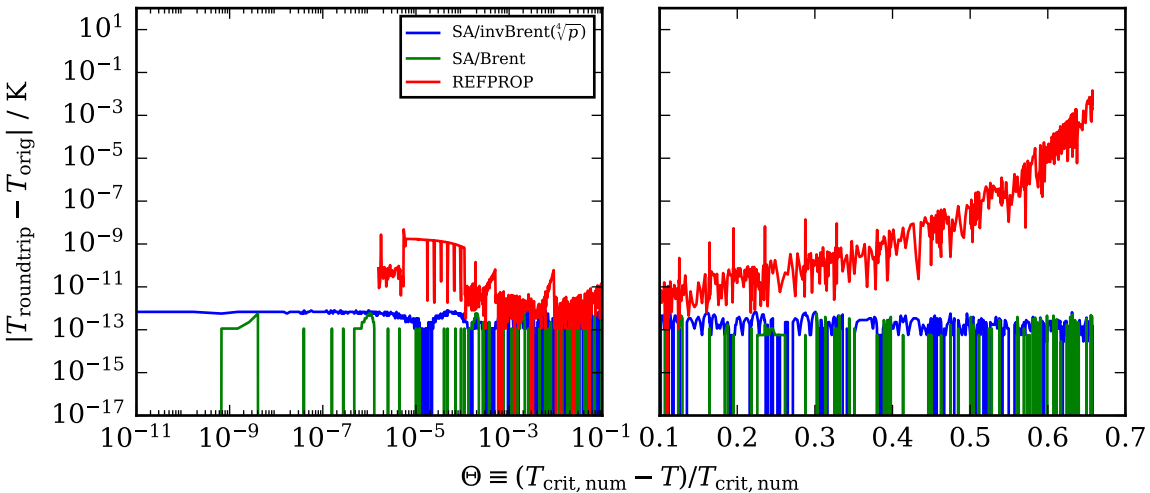
# ISOBUTAN



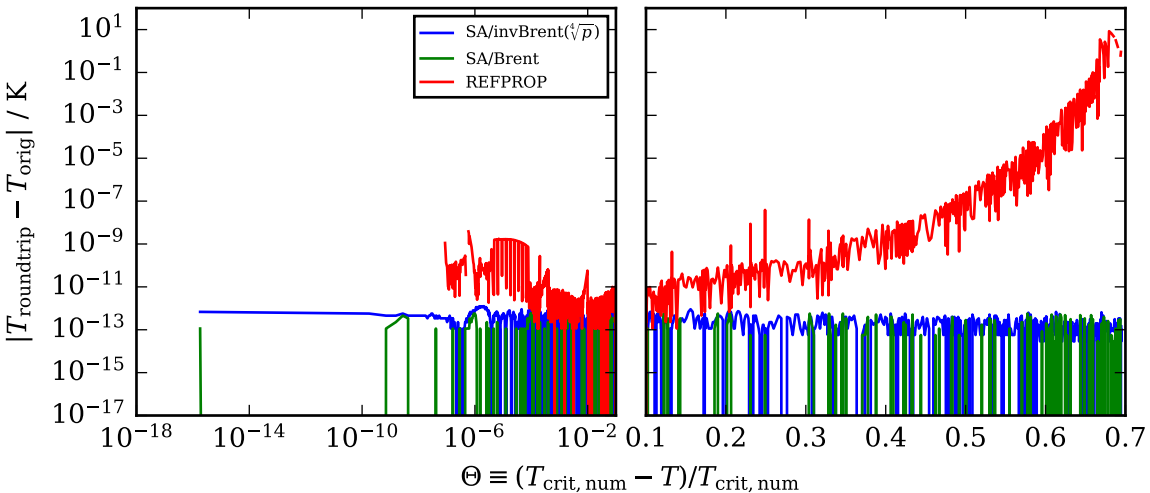
# KRYPTON



## MD2M

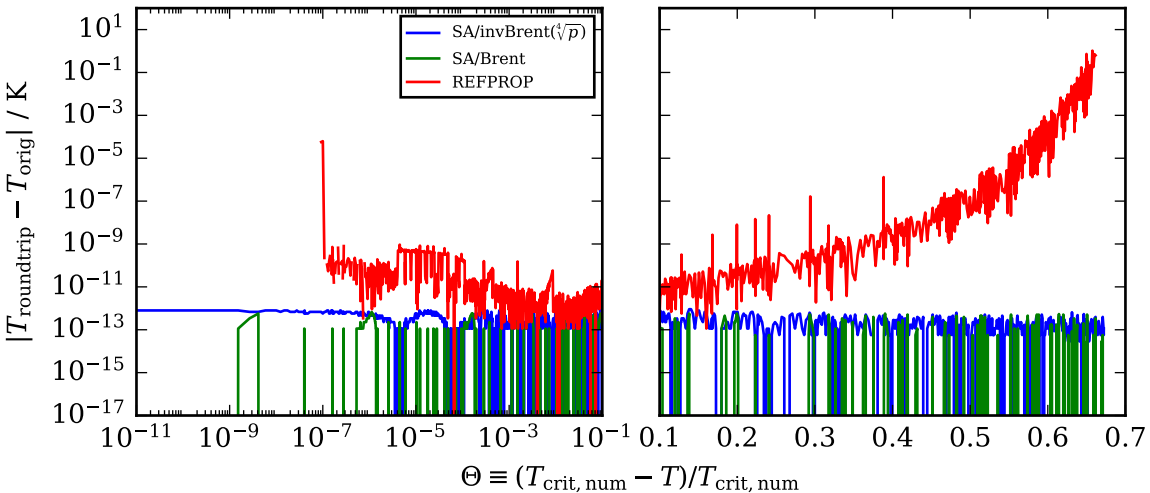


## MD3M

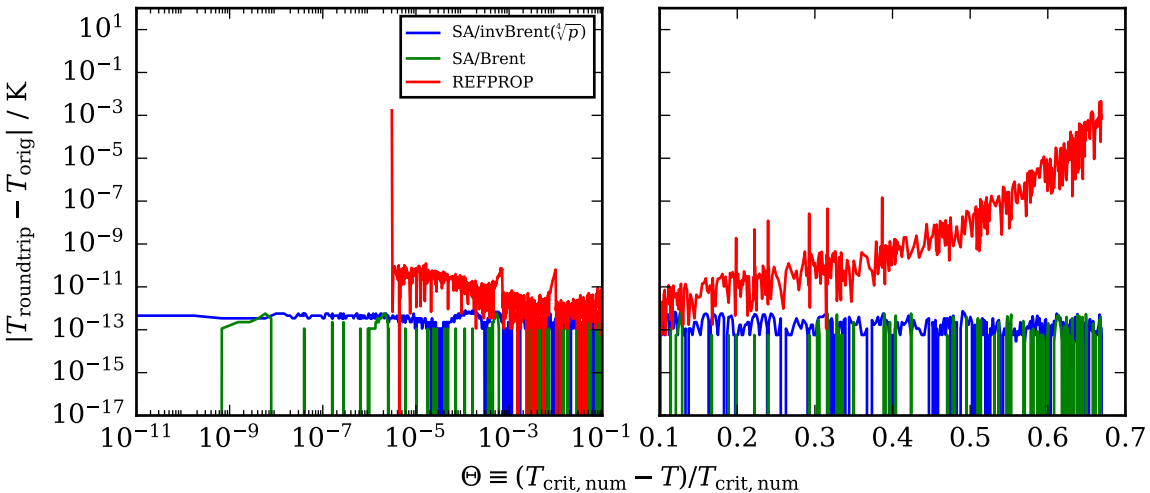




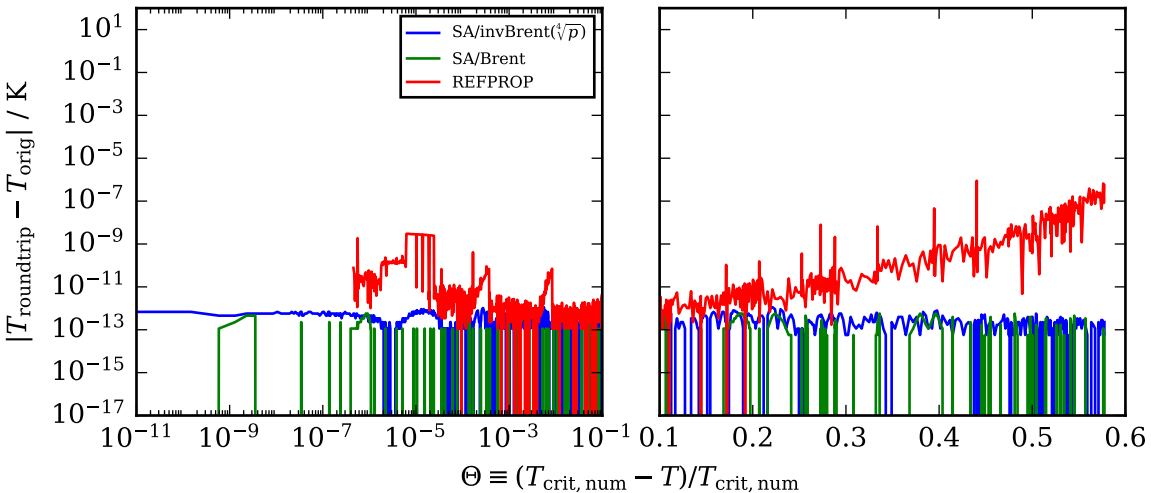
## MD4M



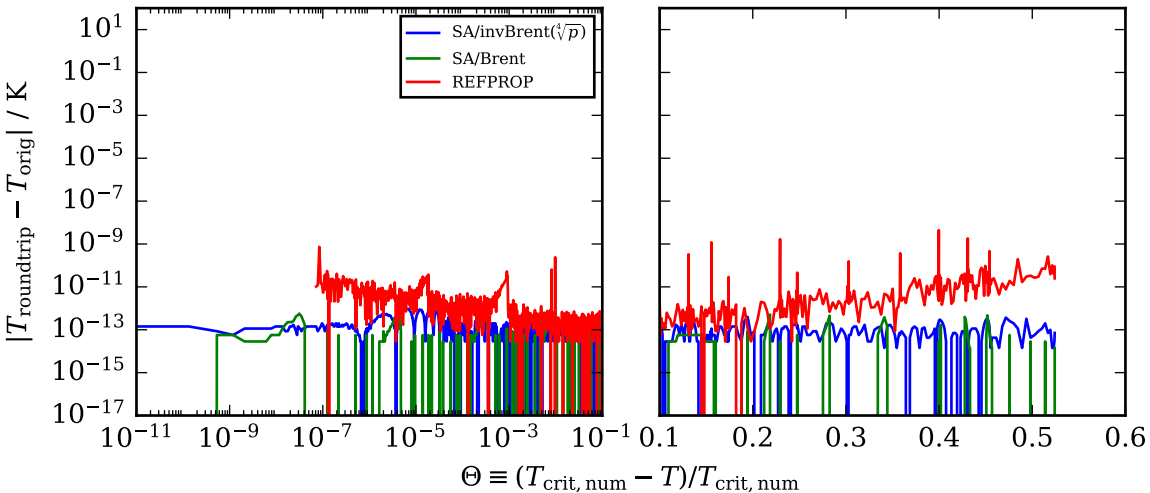
## MDM



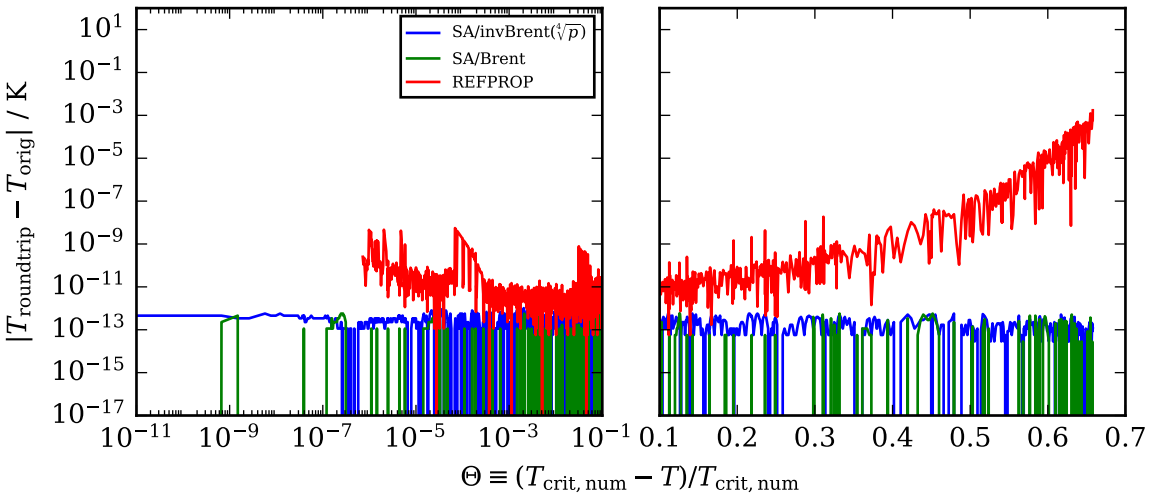
# MEA



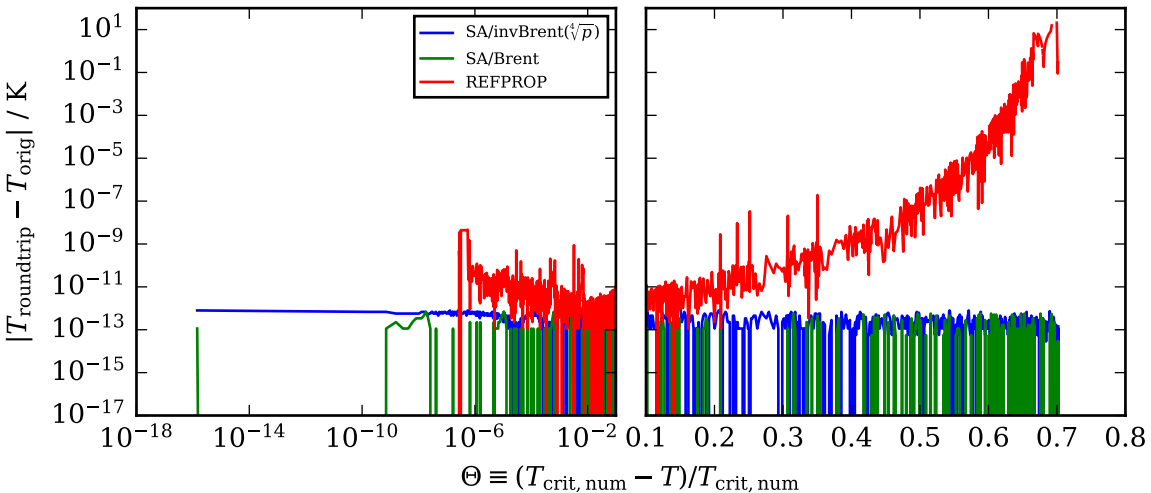
# METHANE



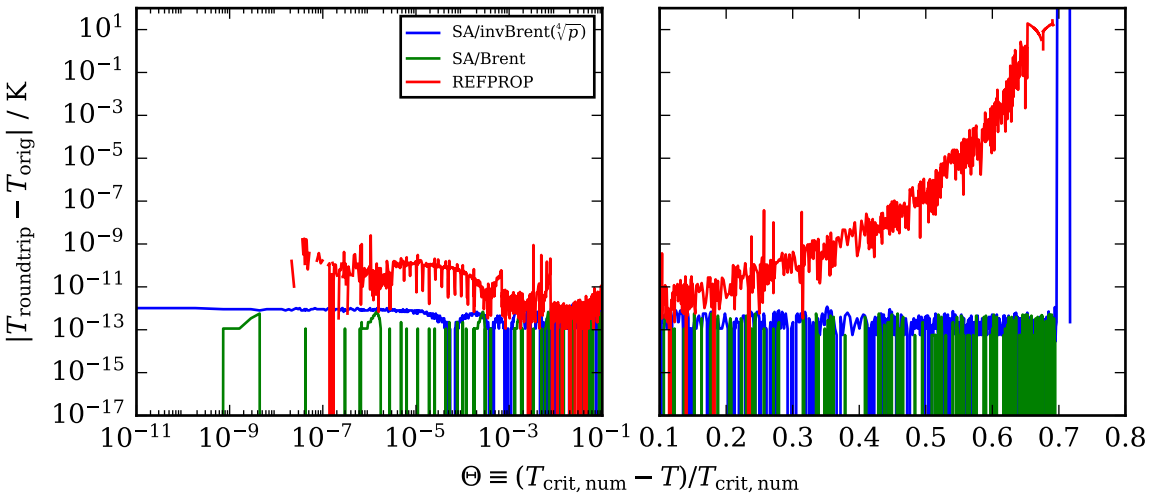
# METHANOL



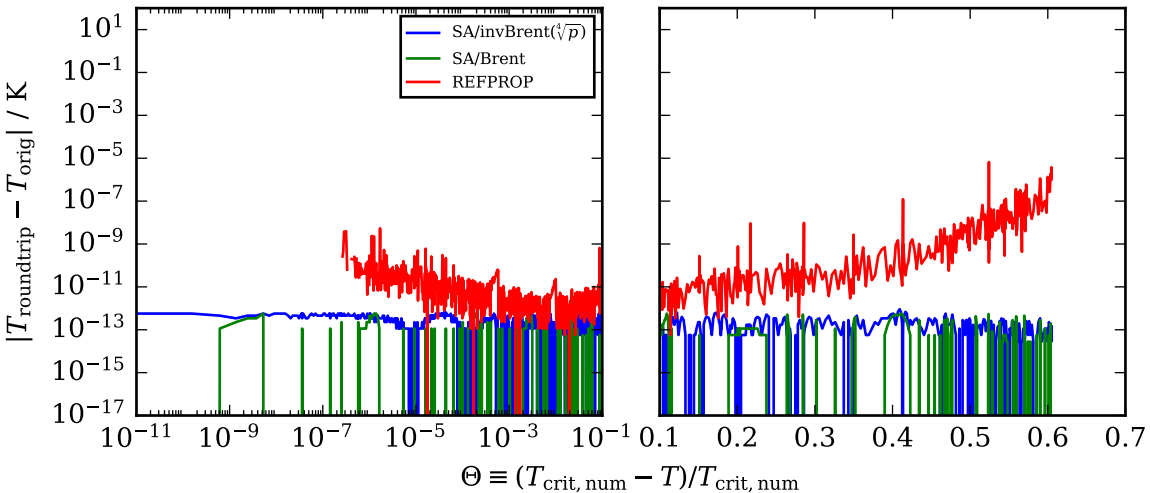
## MLINOLEA



# MLINOLEN

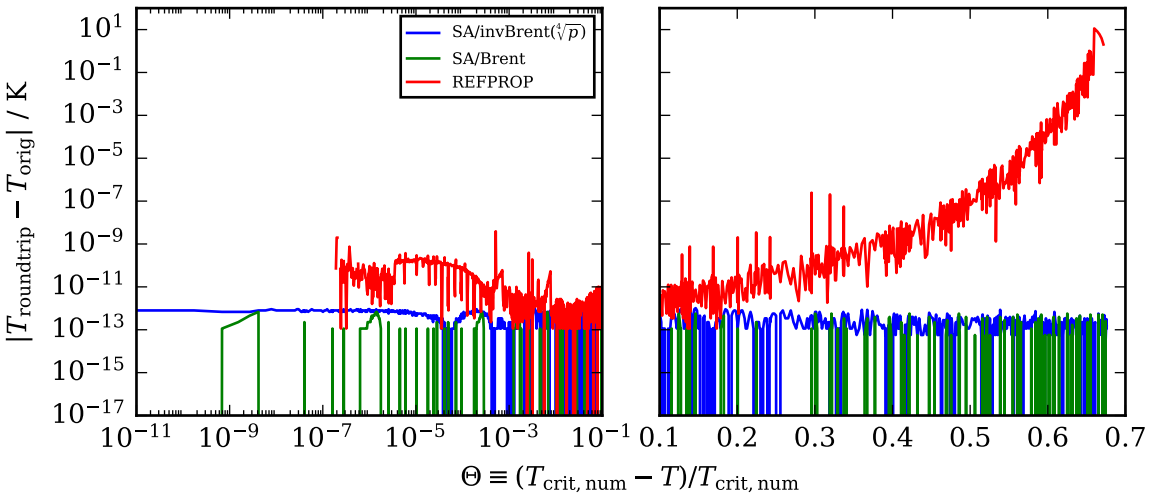


MM

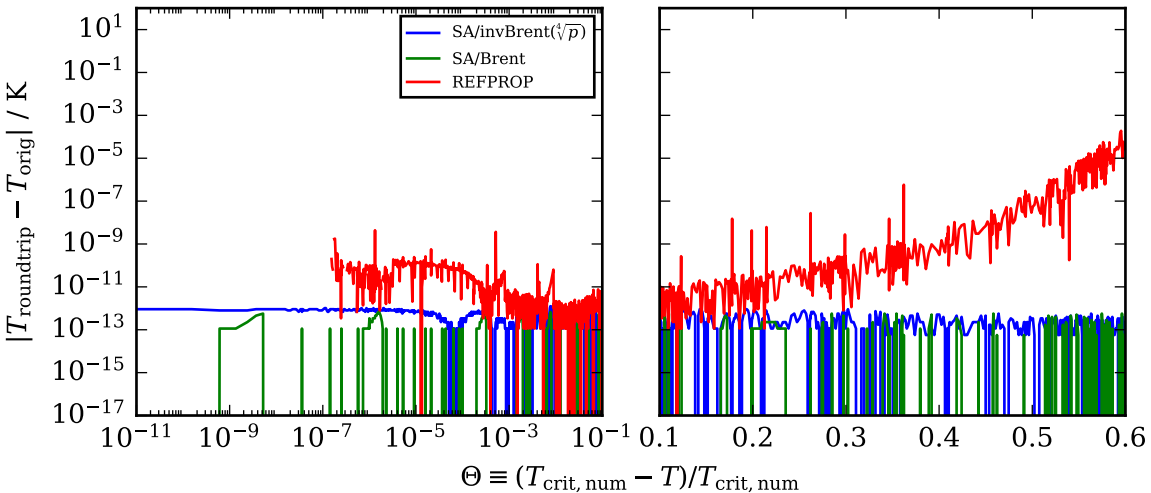




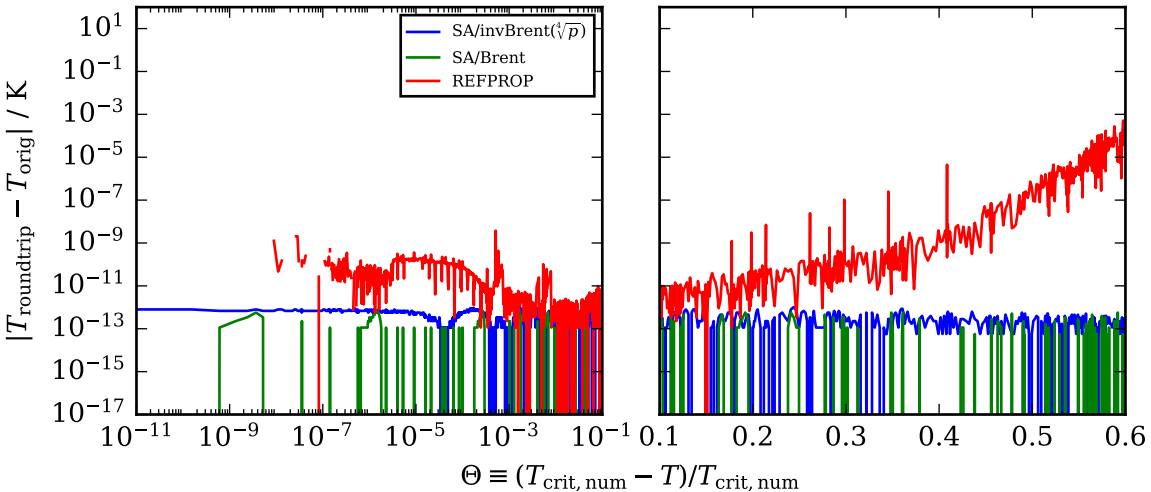
# MOLEATE



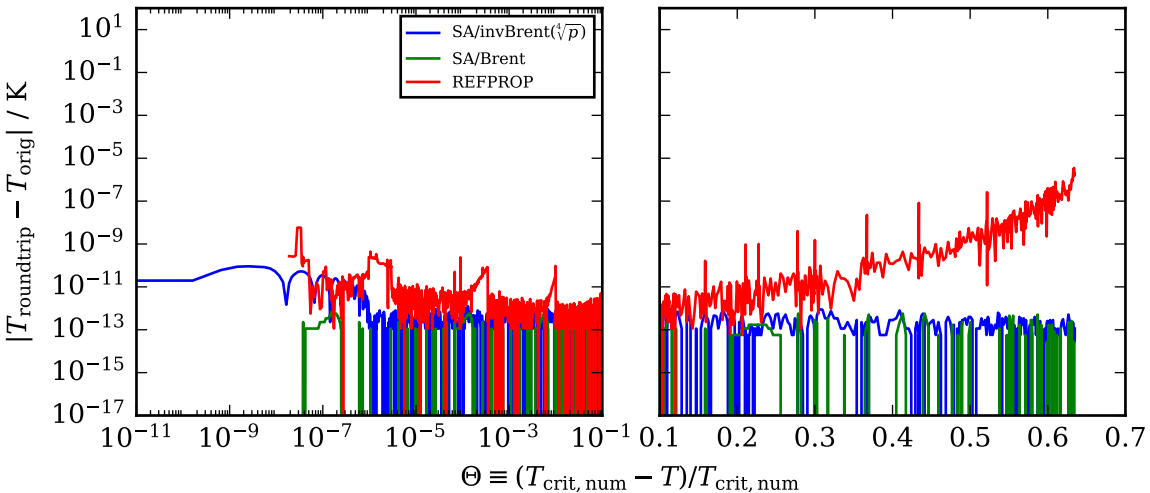
# MPALMITA



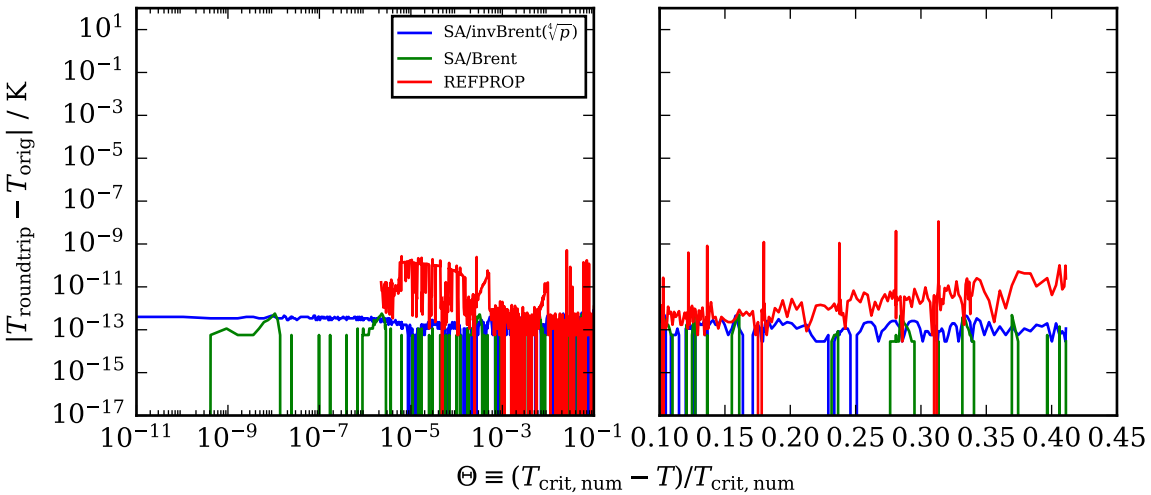
# MSTEARAT



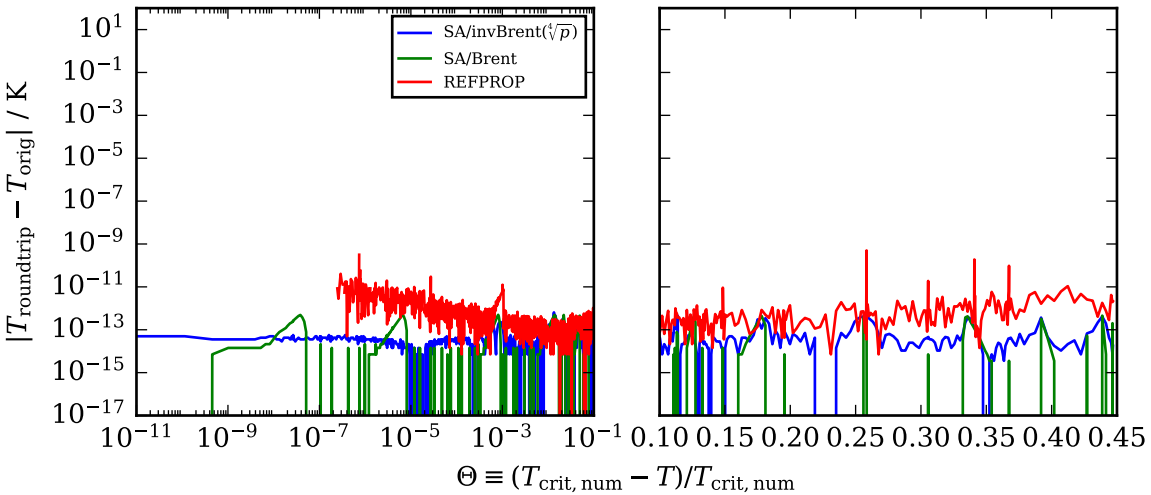
# MXYLENE



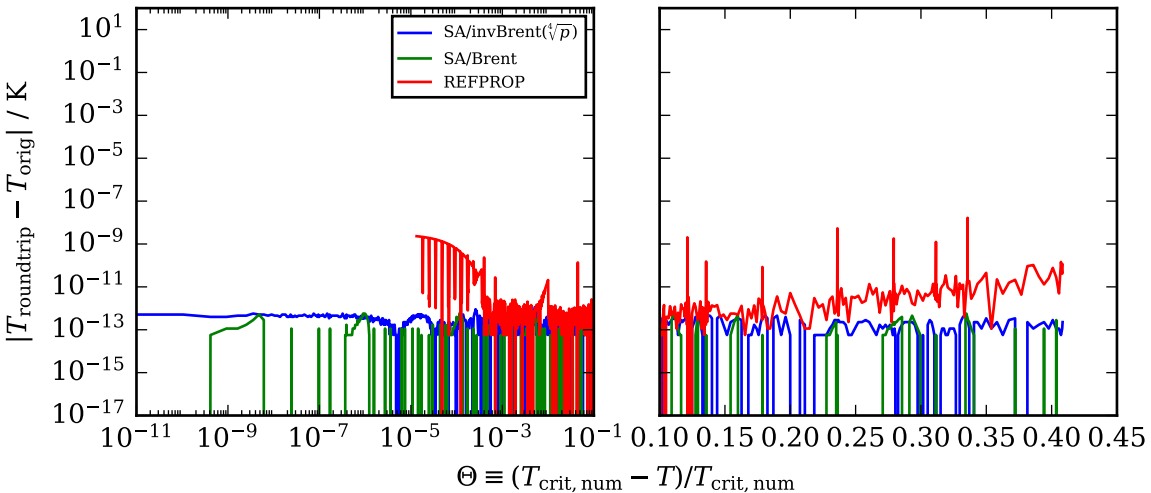
N2O



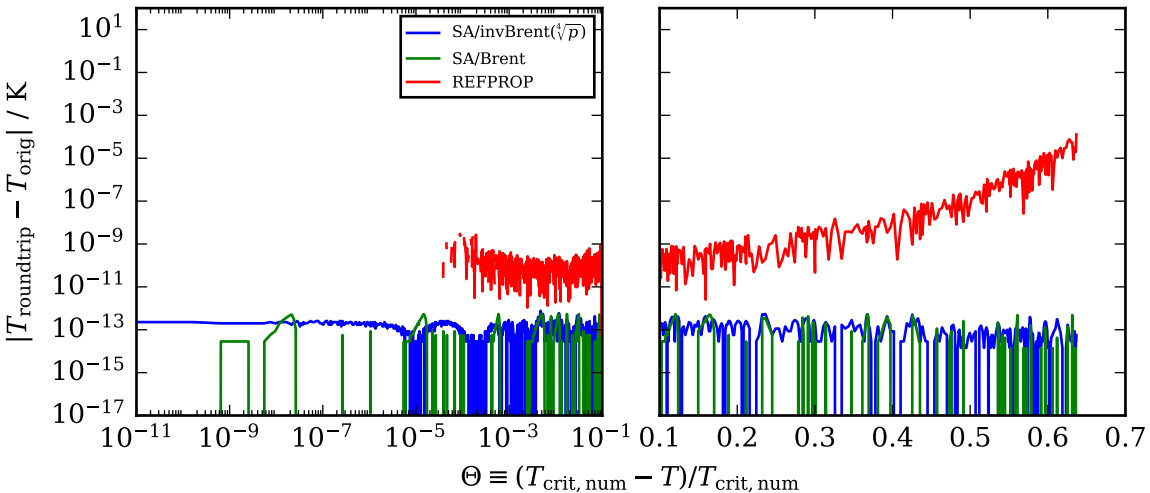
## NEON



# NEOPENTN

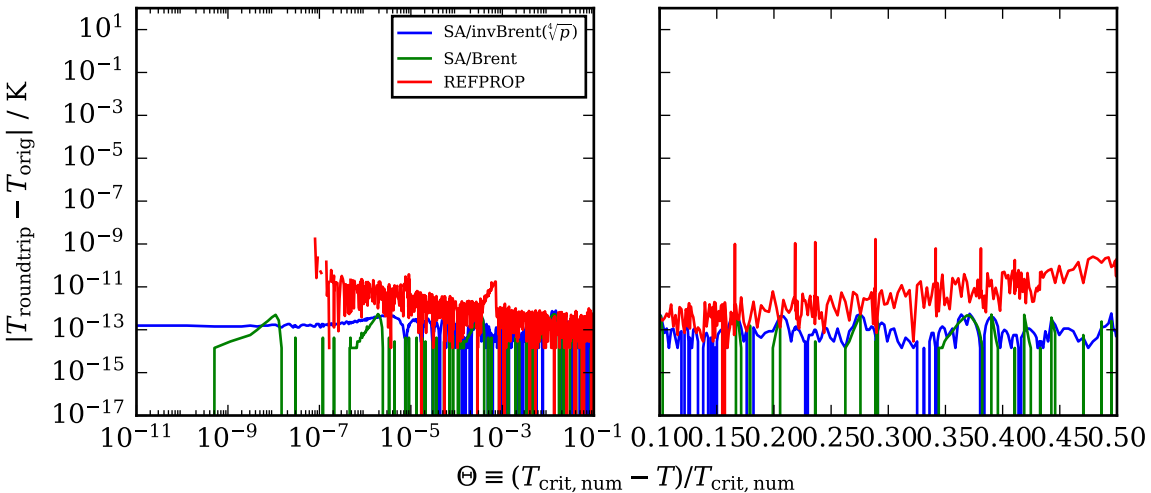


## NF3

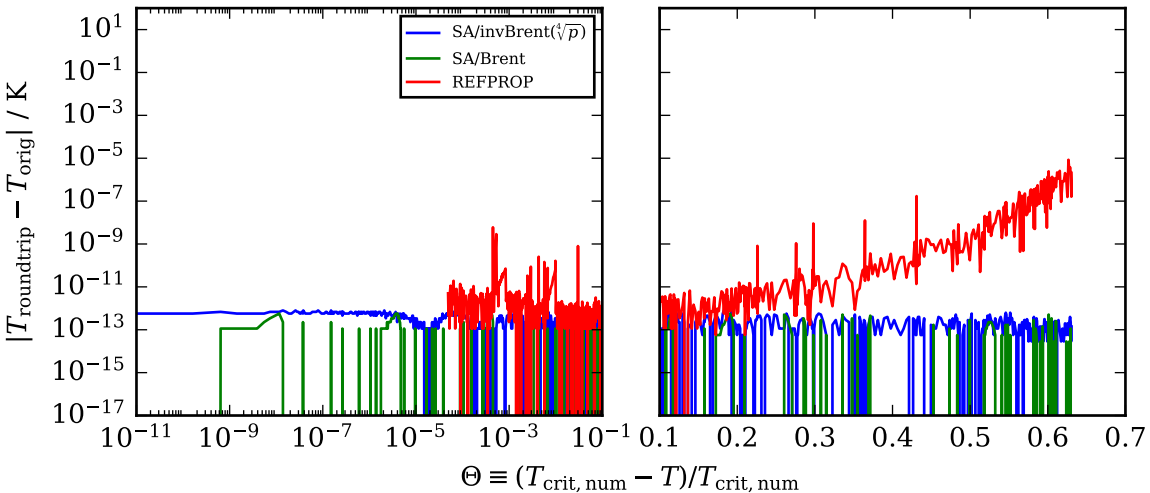




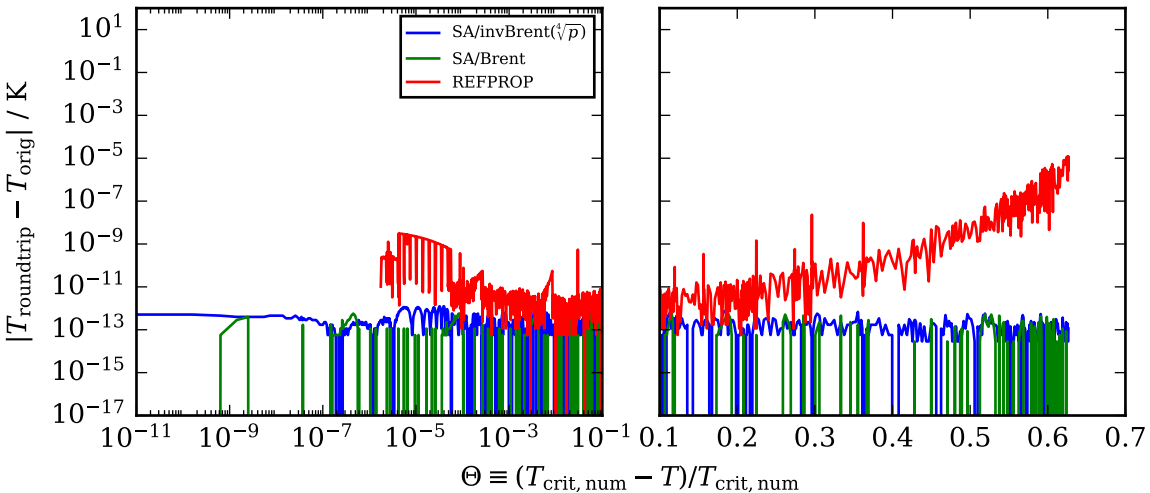
# NITROGEN



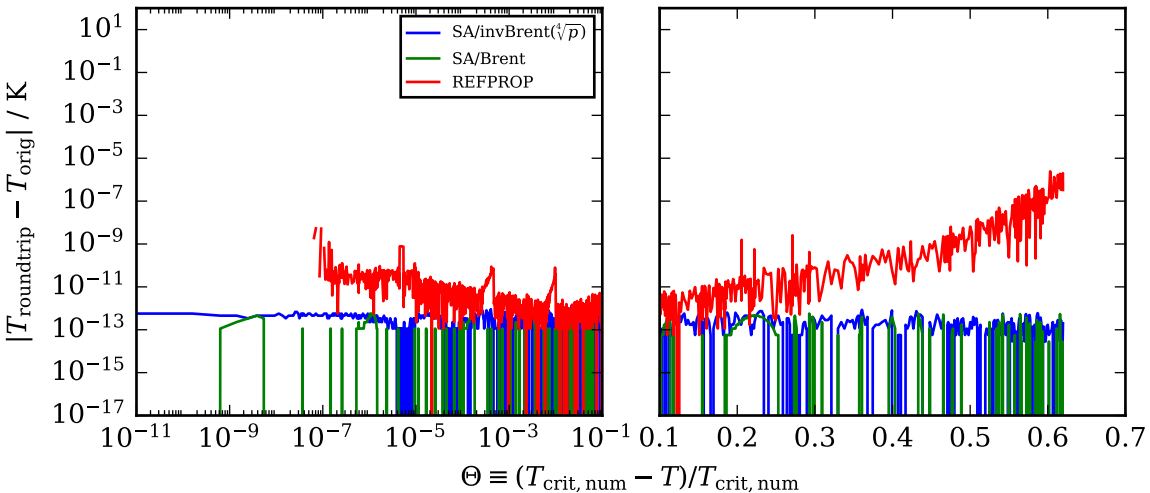
## NONANE



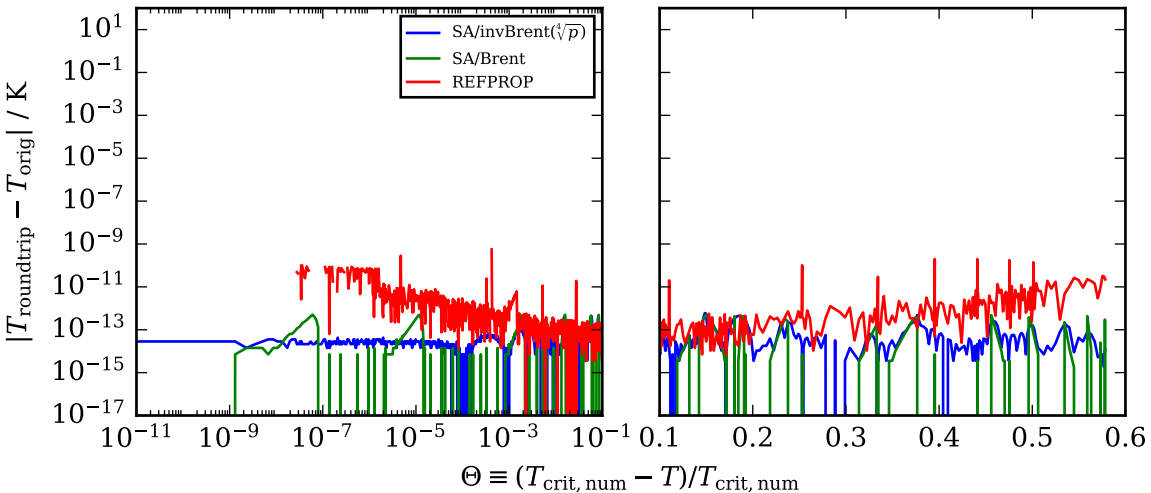
## NOVEC649



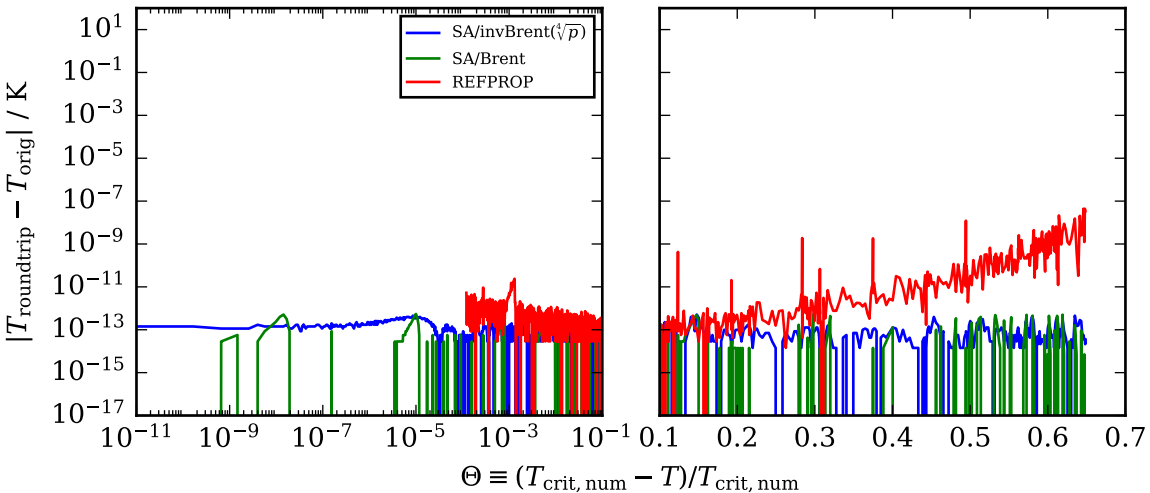
## OCTANE



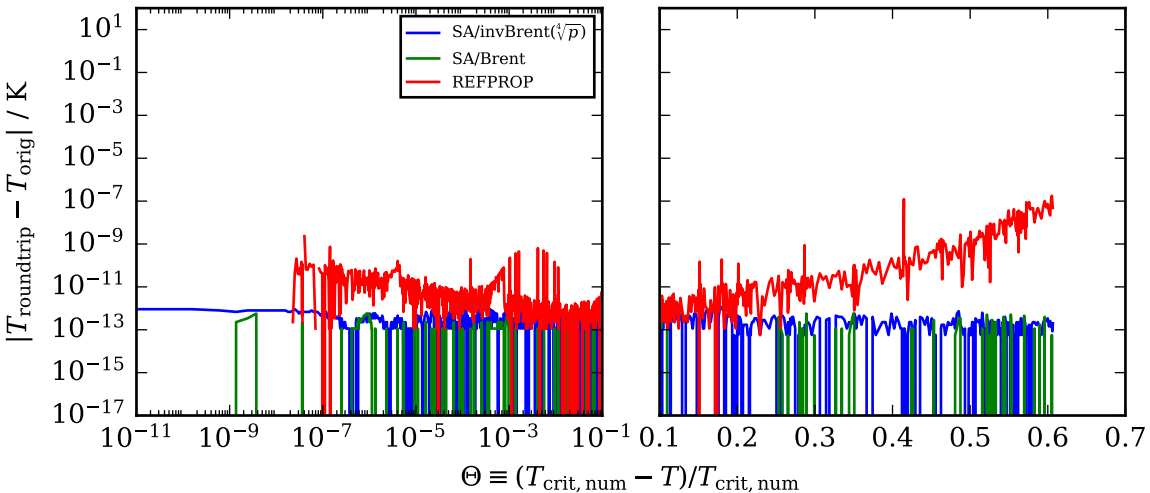
# ORTHOHYD



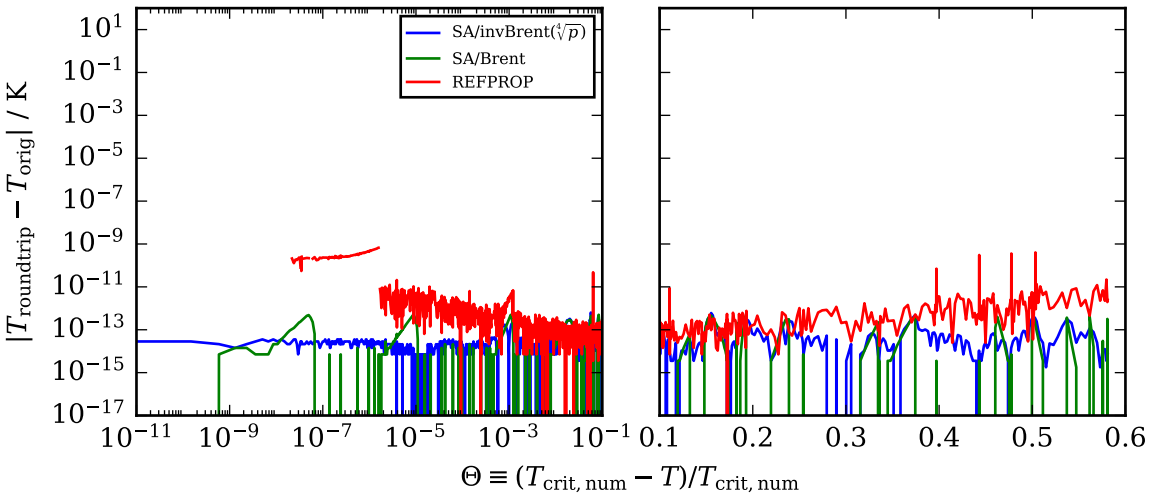
# OXYGEN



# OXYLENE

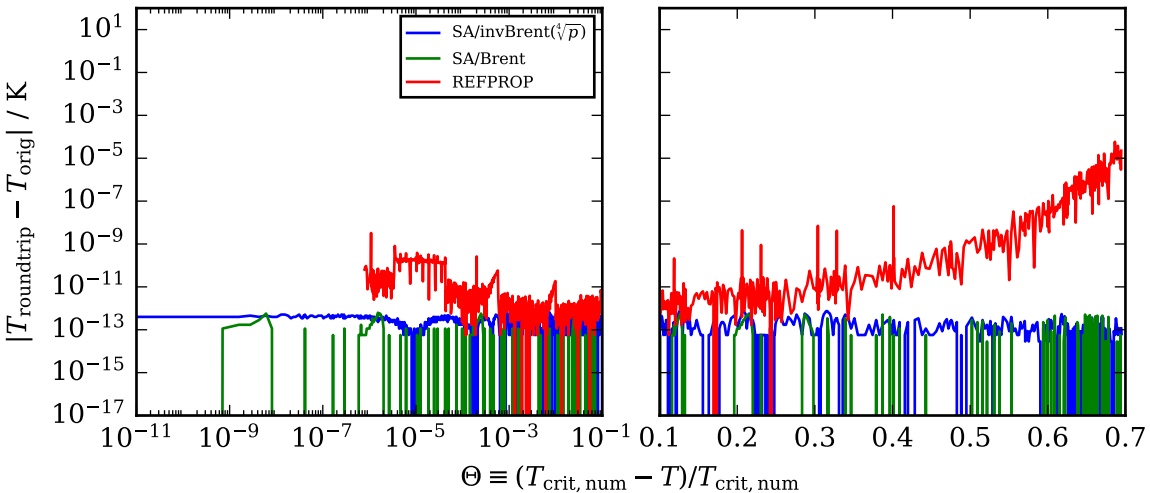


# PARAHYD

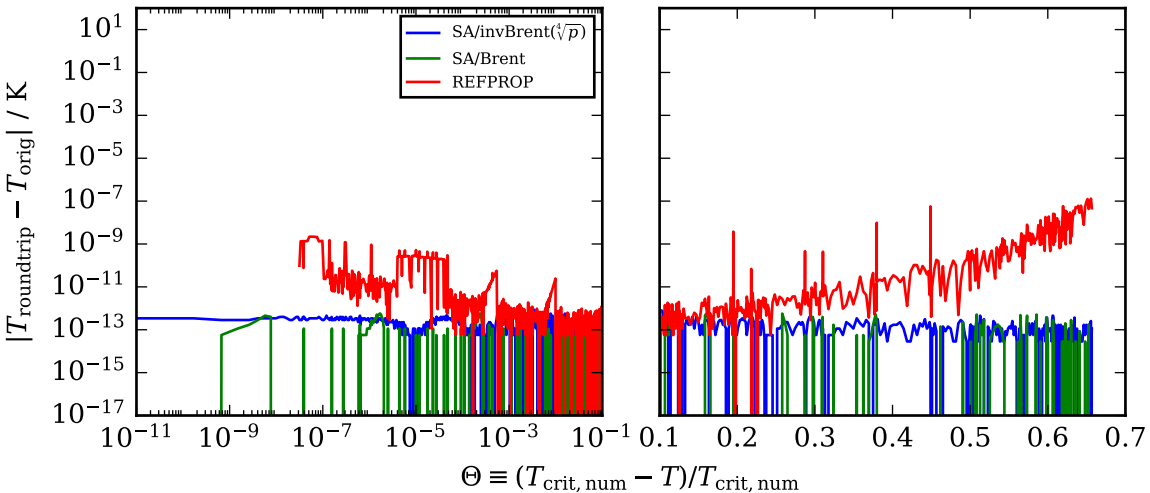




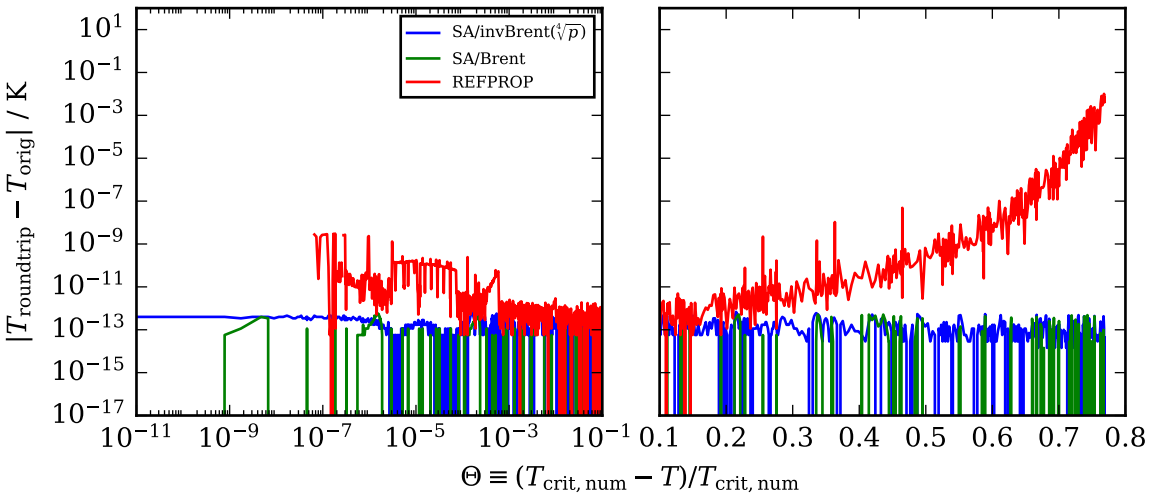
# PENTANE



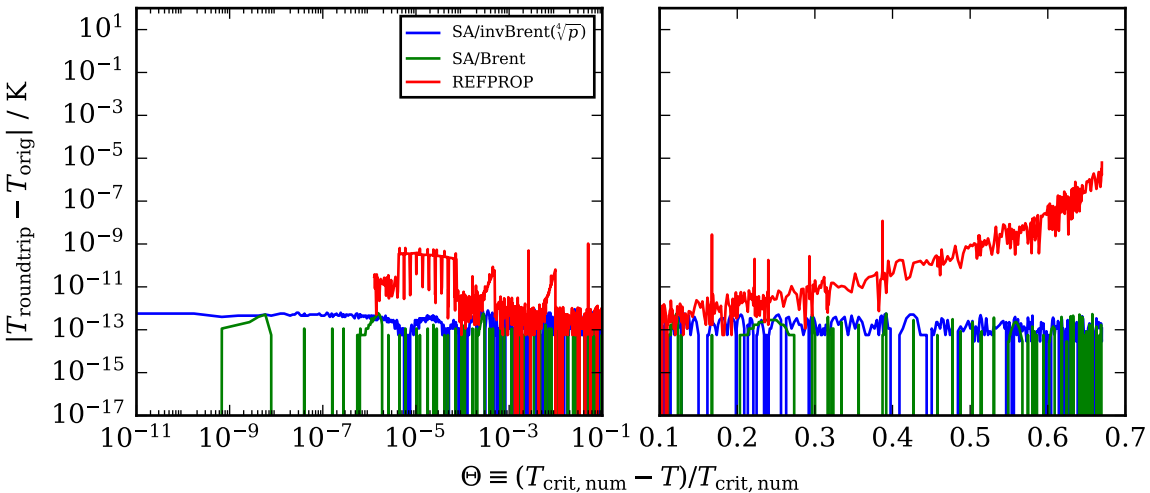
# PROPADIENE



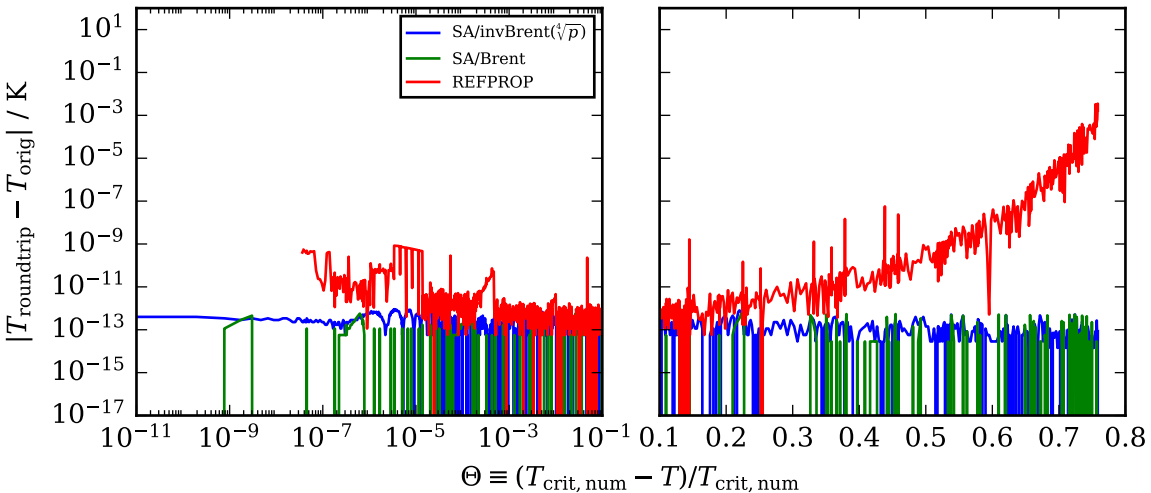
# PROPANE



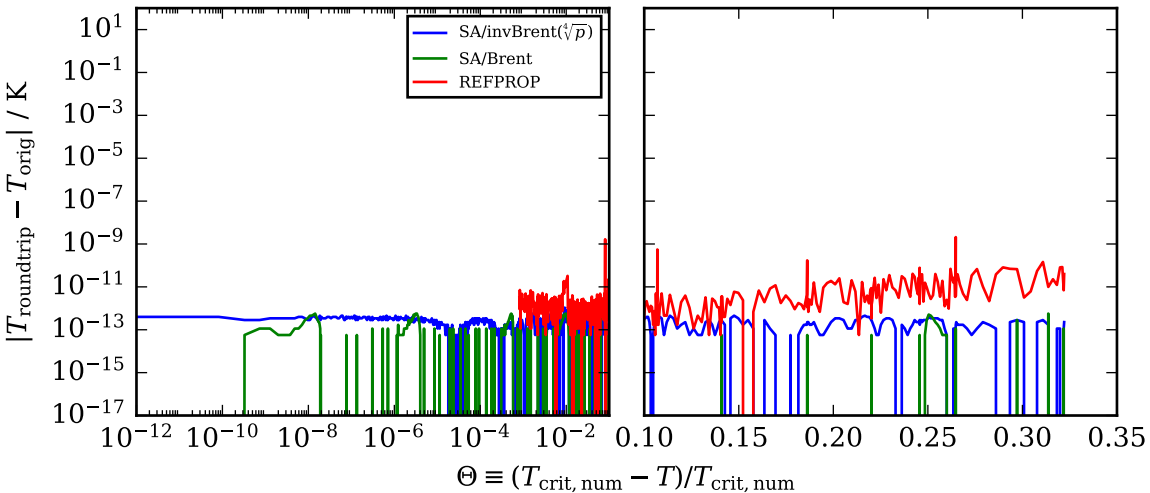
# PROPYLENEOXIDE



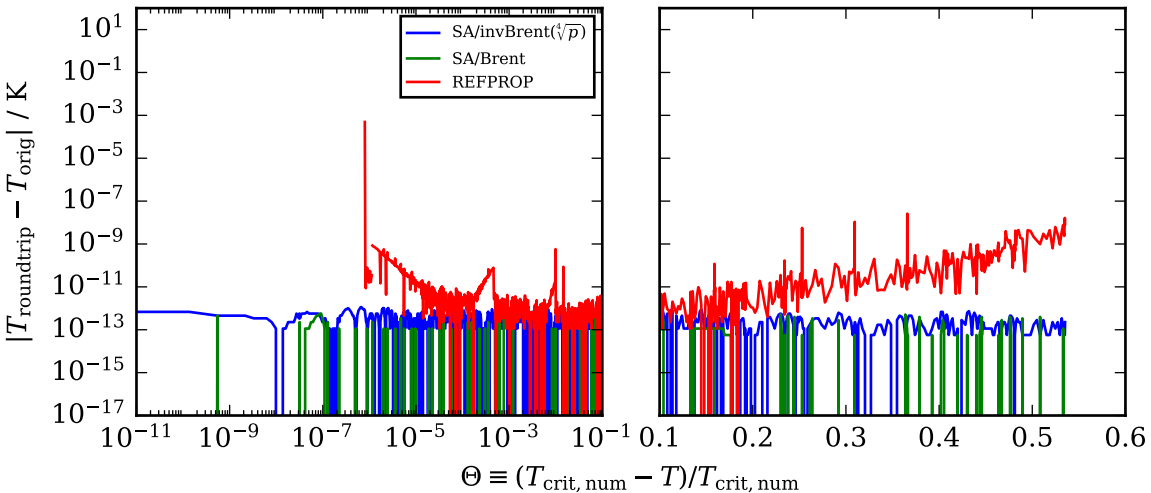
# PROPYLEN



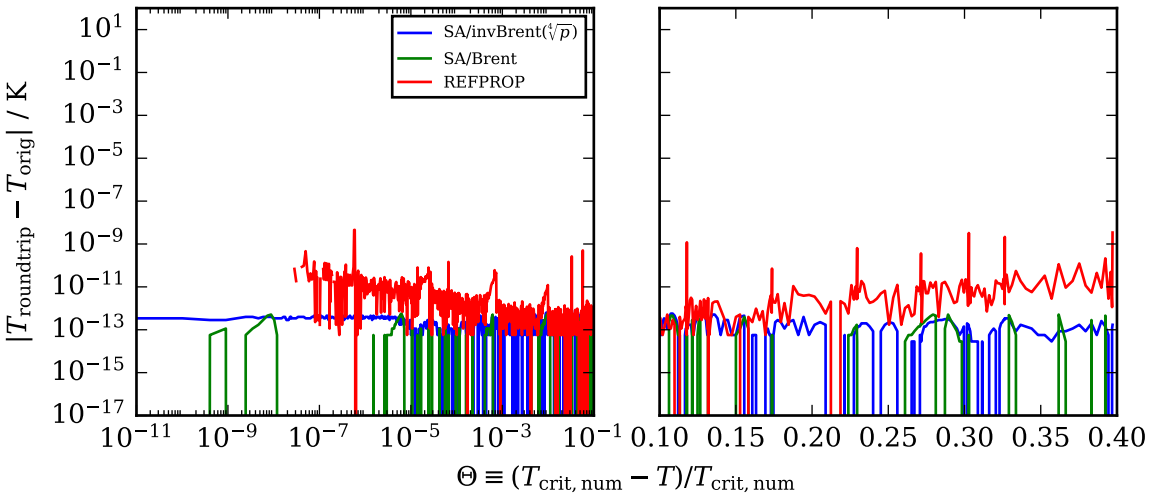
# PROPENE



# PXYLENE

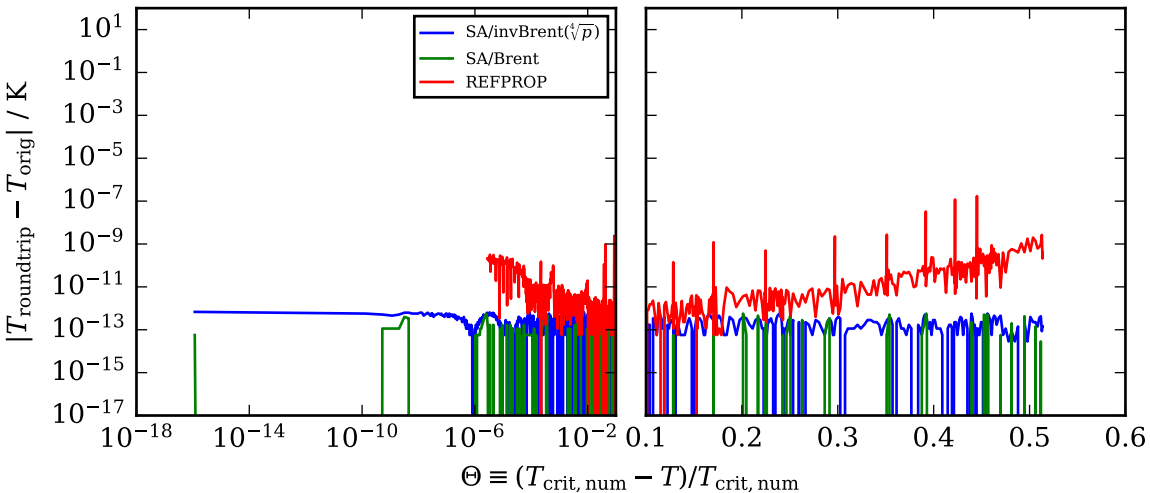


R1123

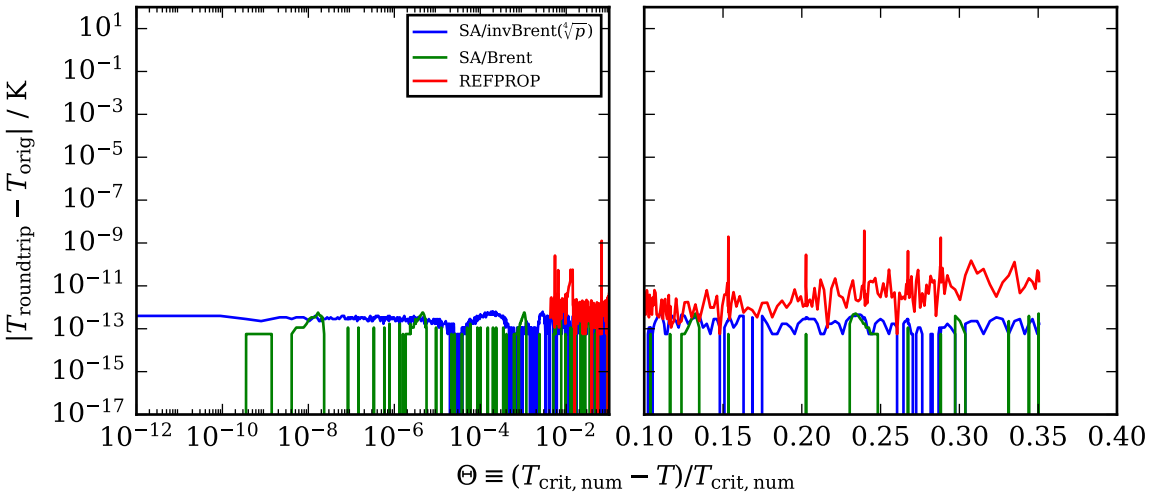




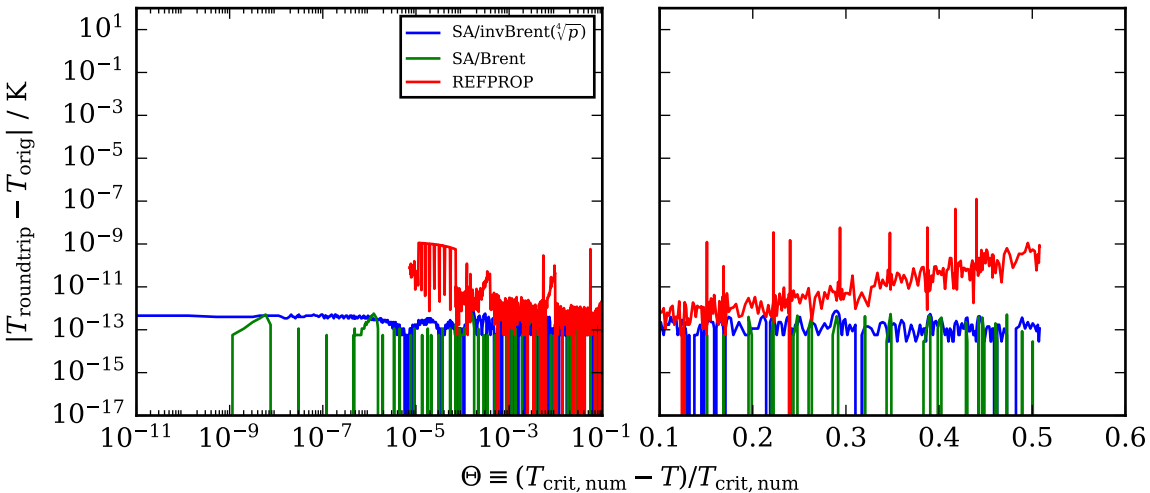
R113



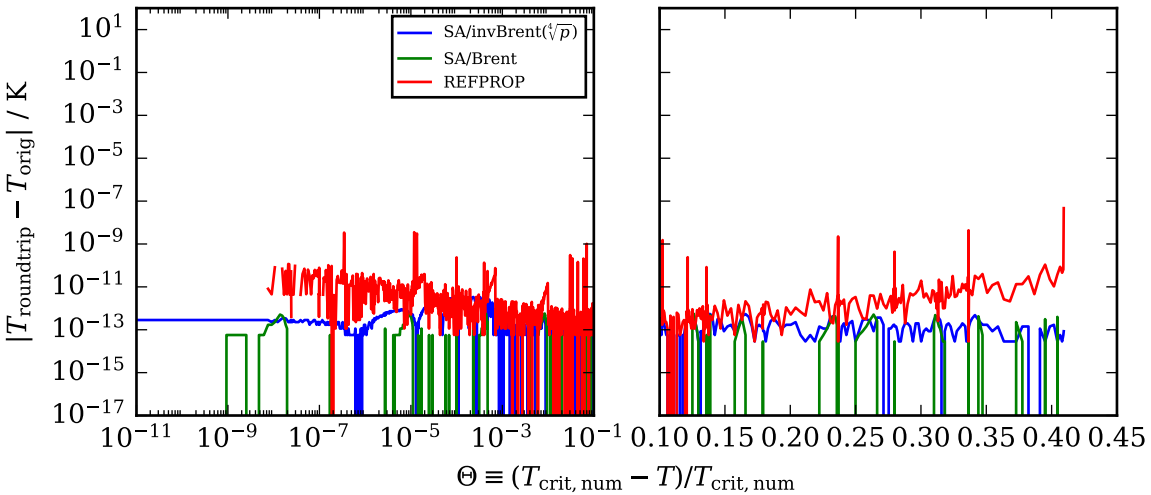
R114



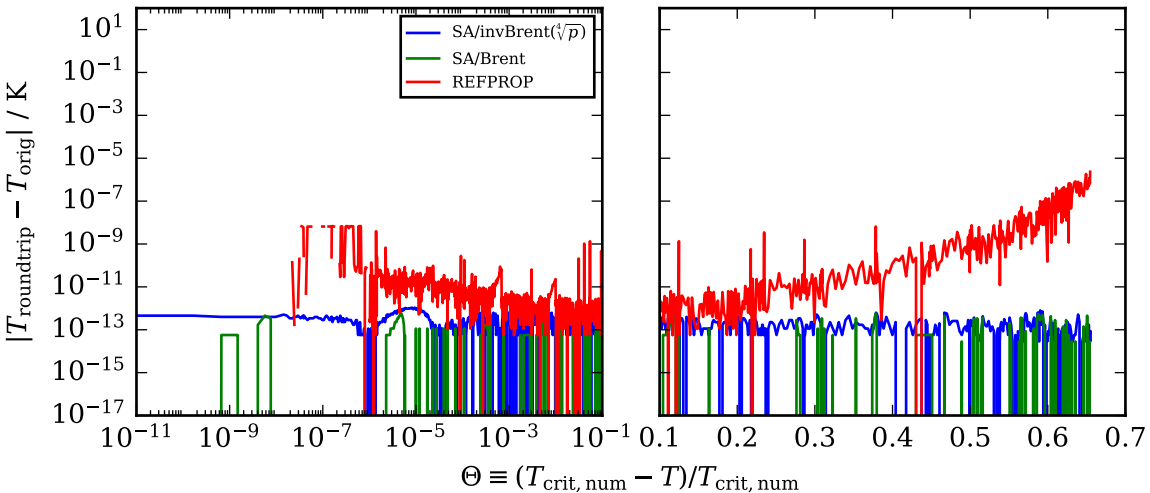
R115



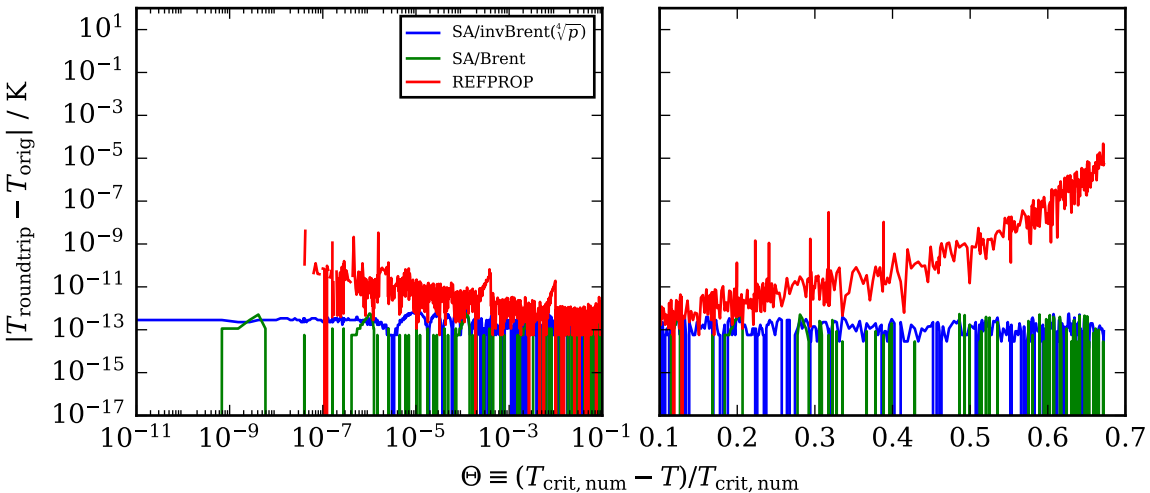
R116



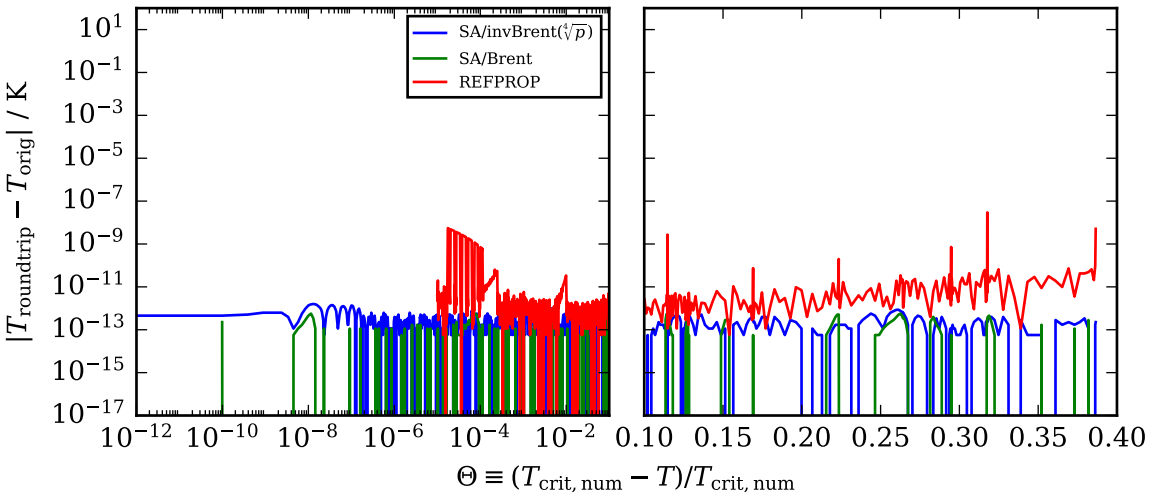
R11



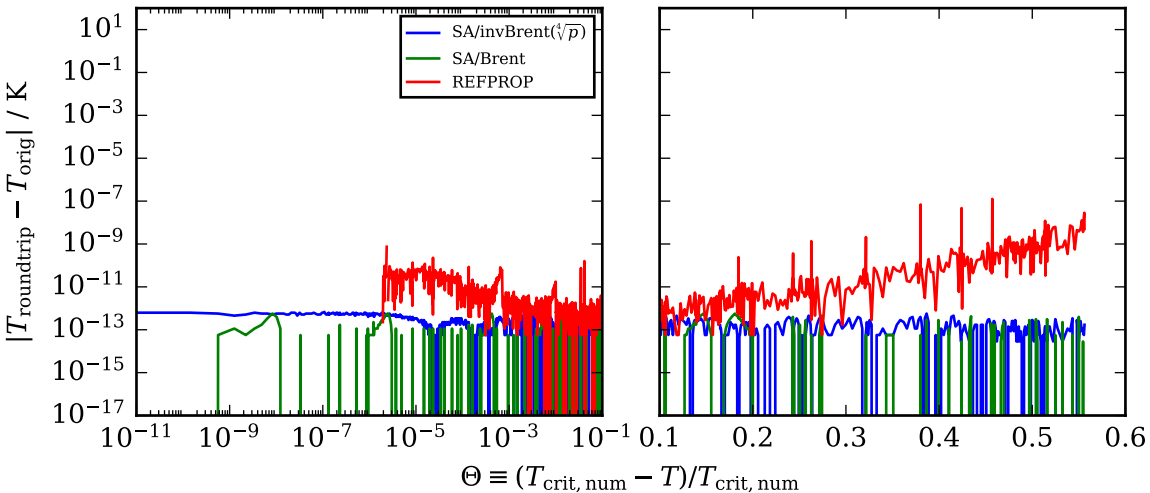
R1216



## R1224YDZ

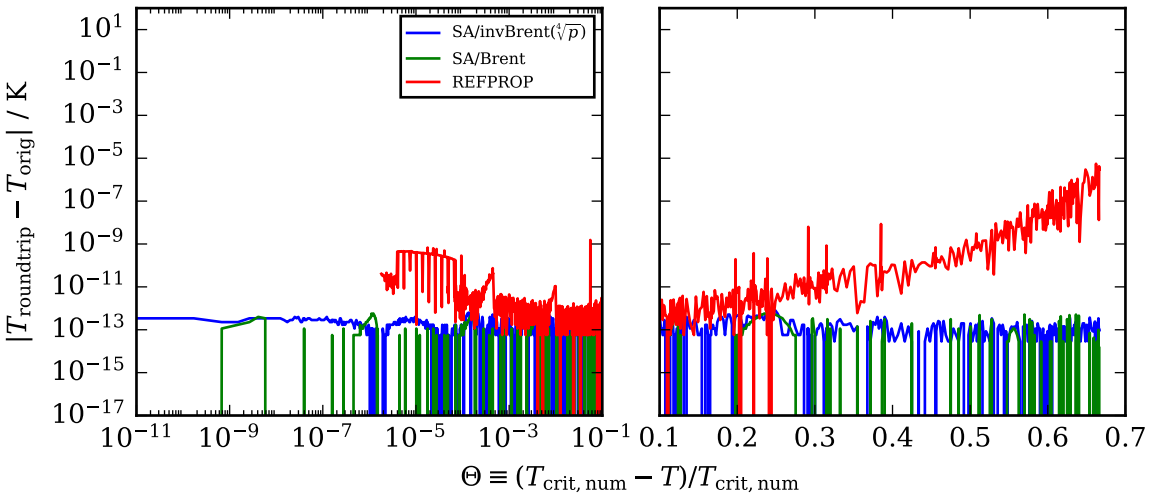


## R1233ZDE

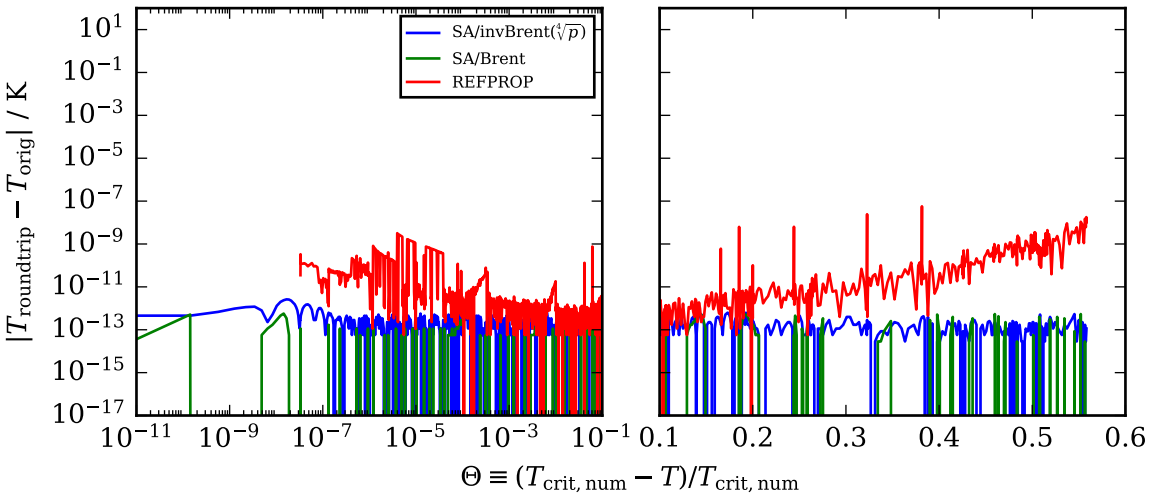




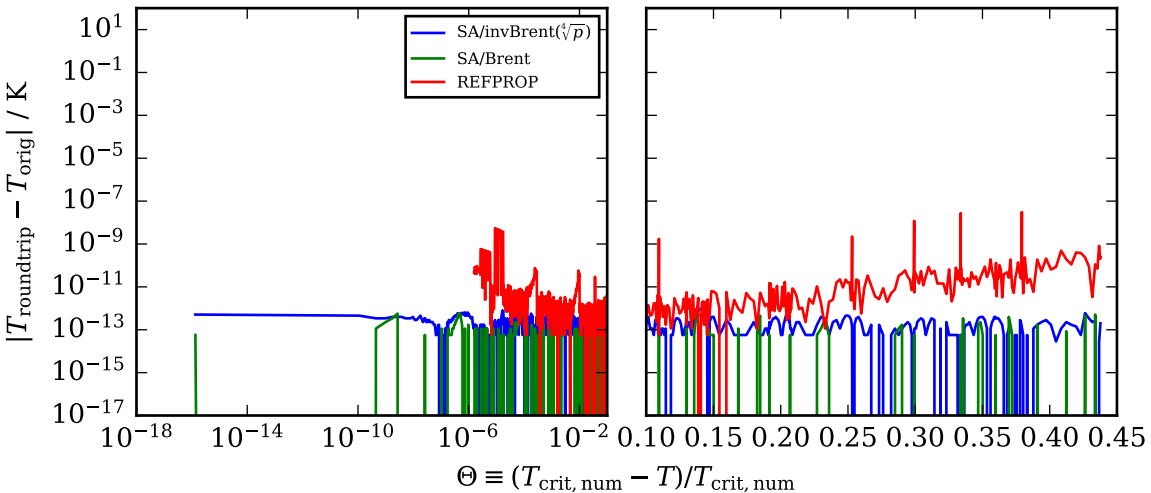
## R1234YF



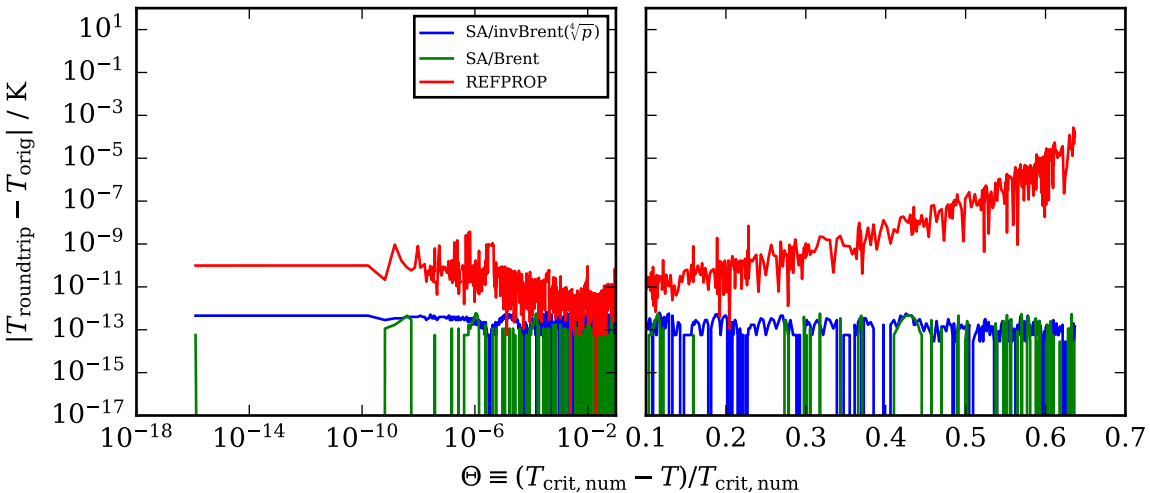
## R1234ZEE



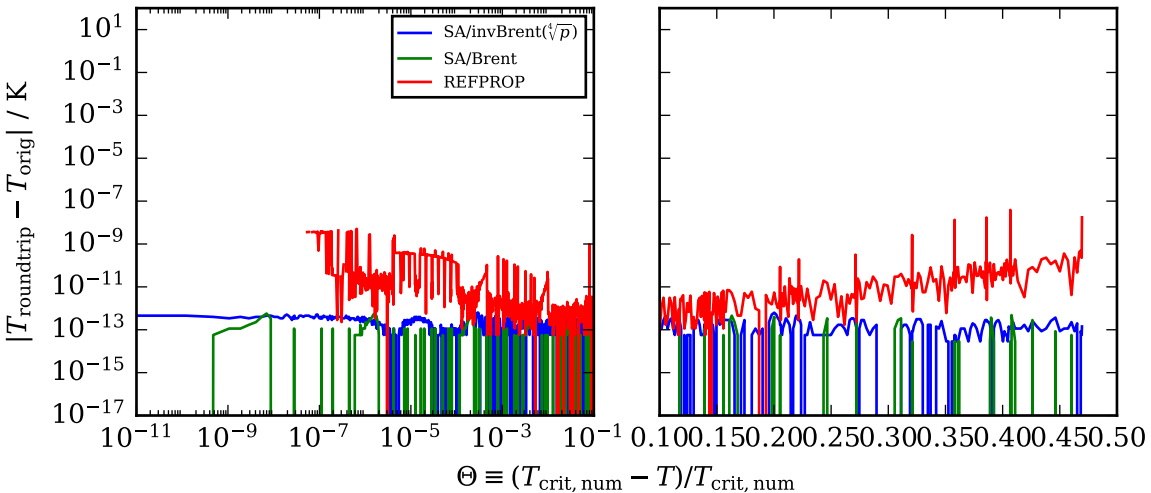
## R1234ZEZ



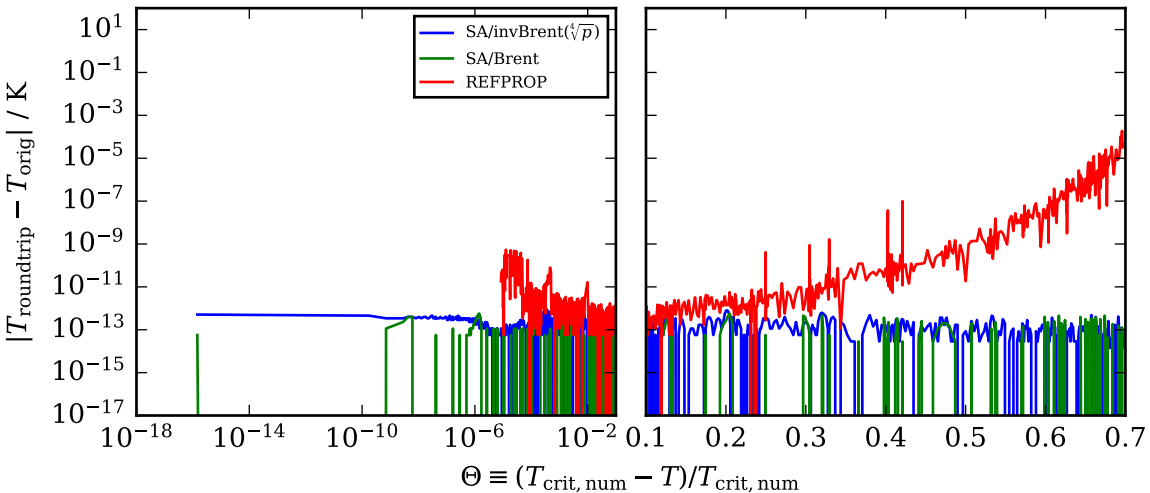
R123



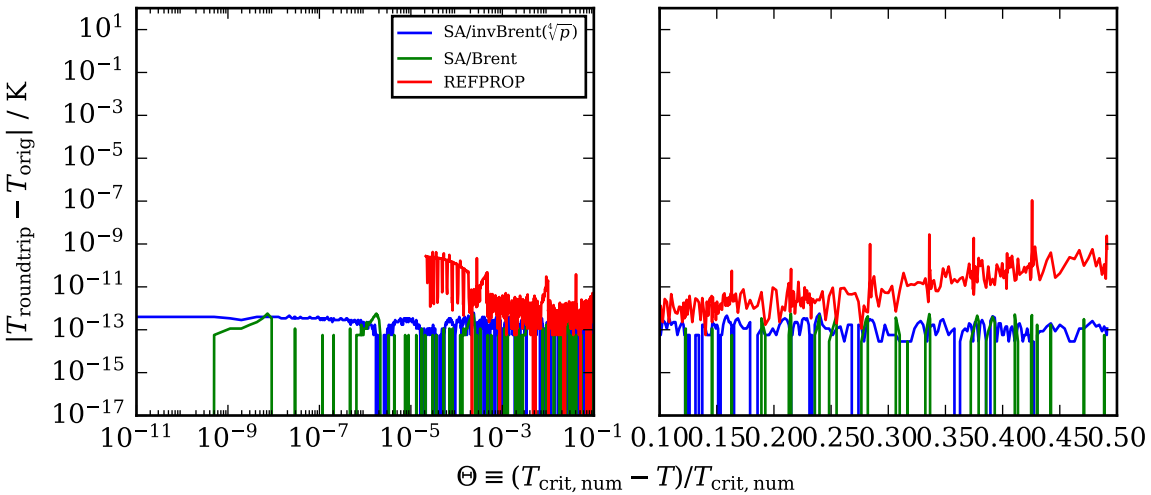
## R1243ZF



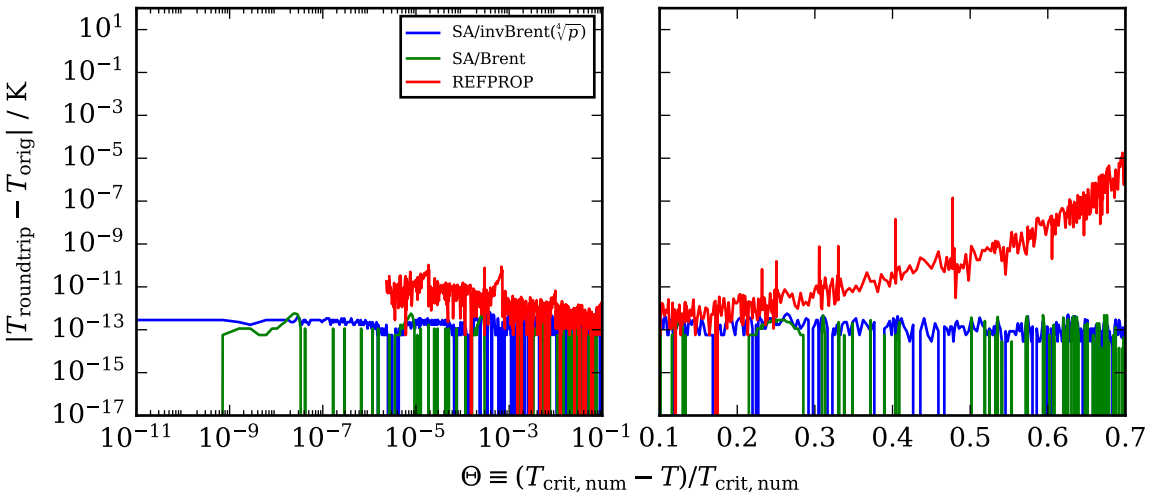
R124



R125

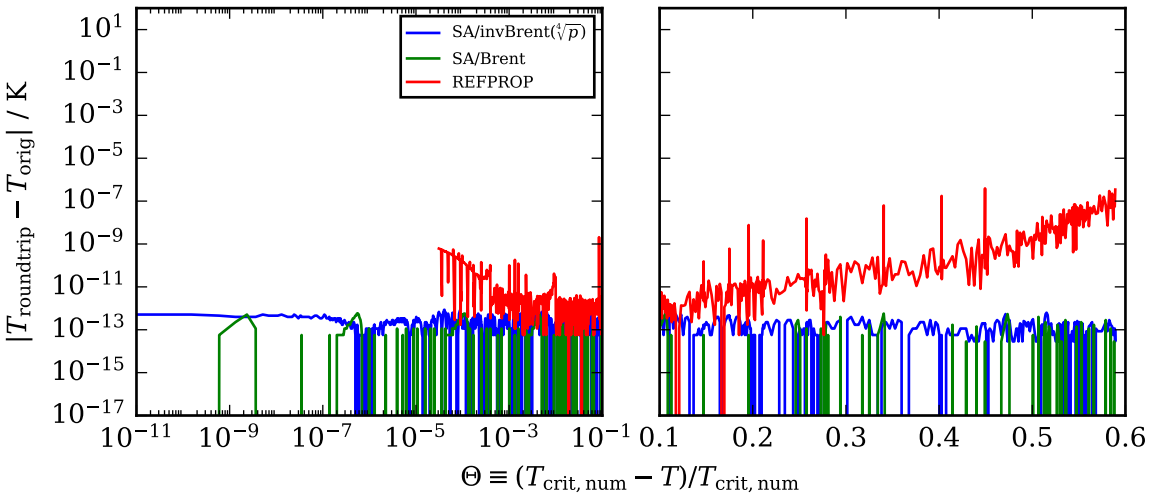


R12

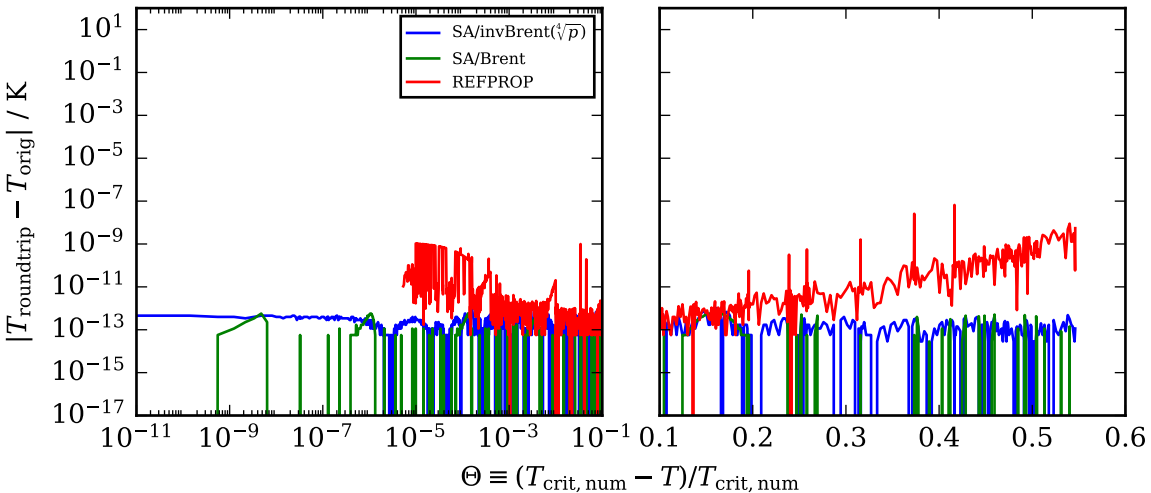




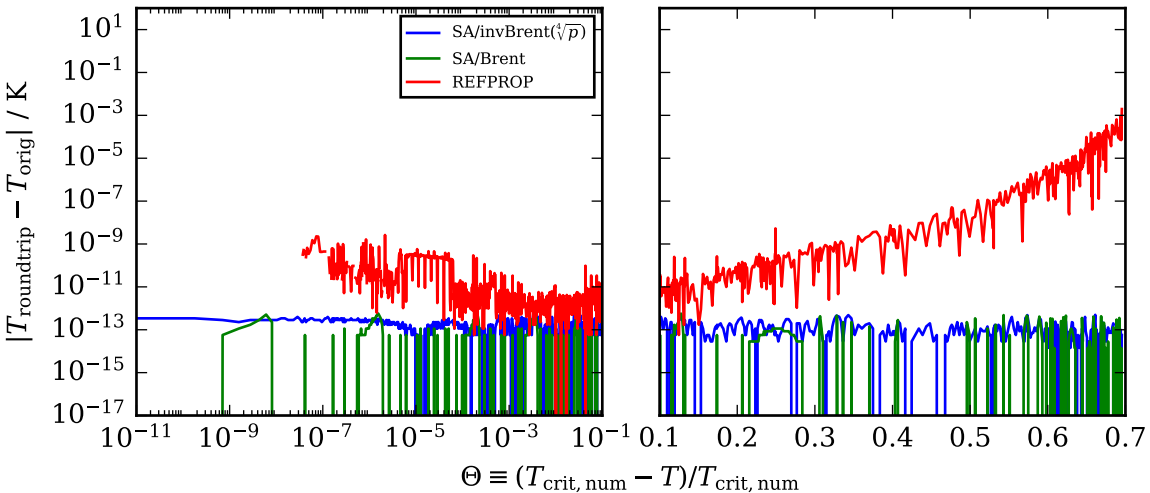
## R1336MZZZ



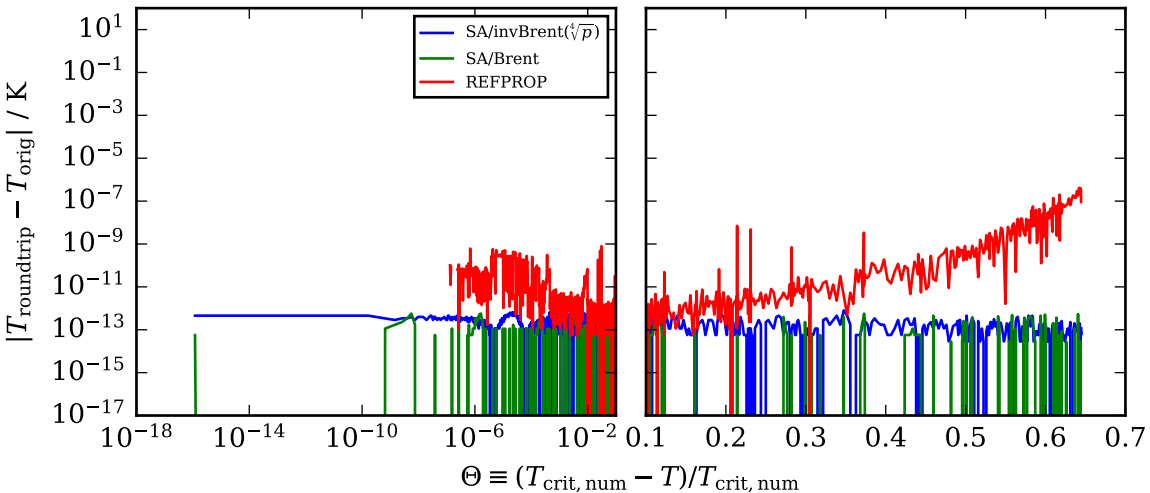
## R134A



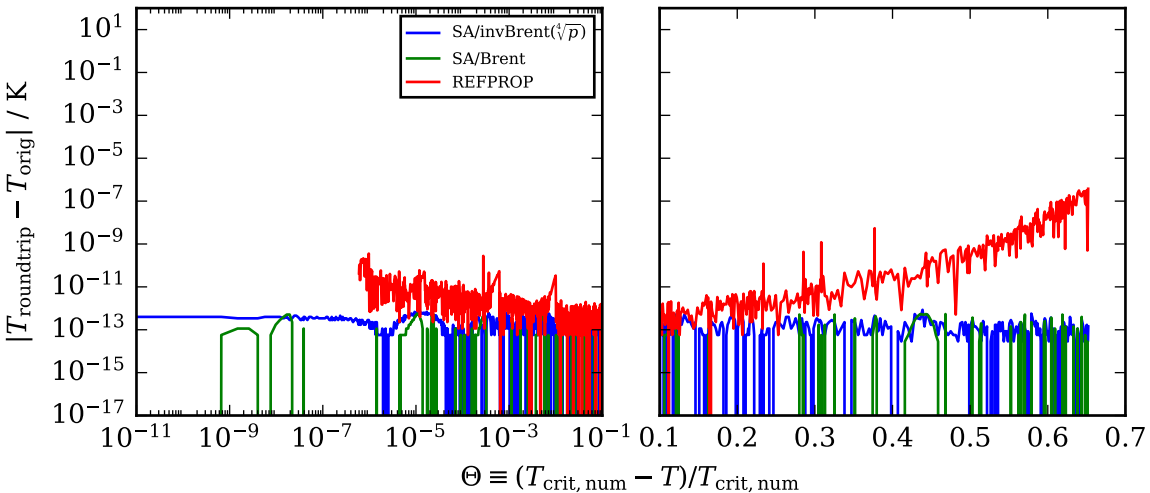
R13



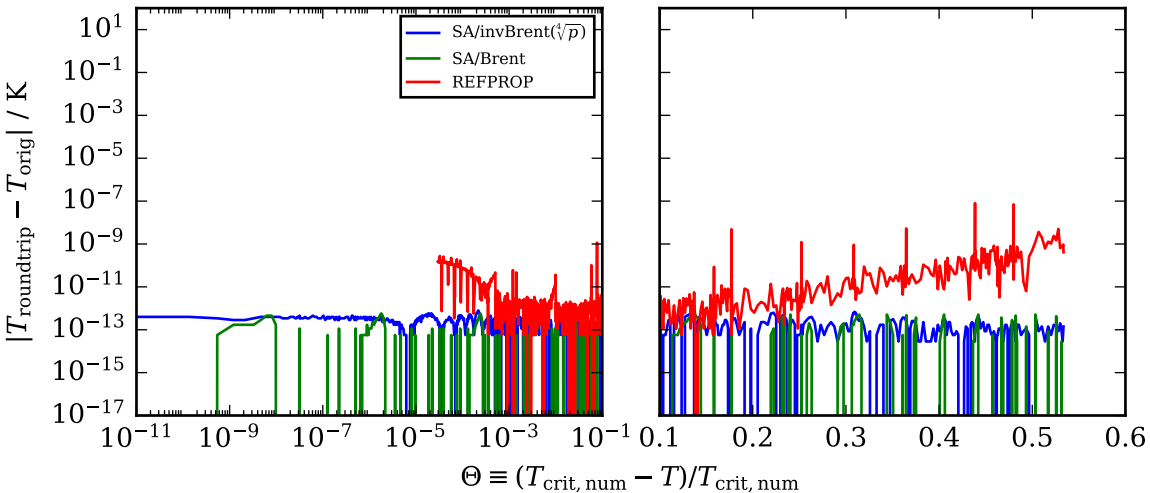
## R141B



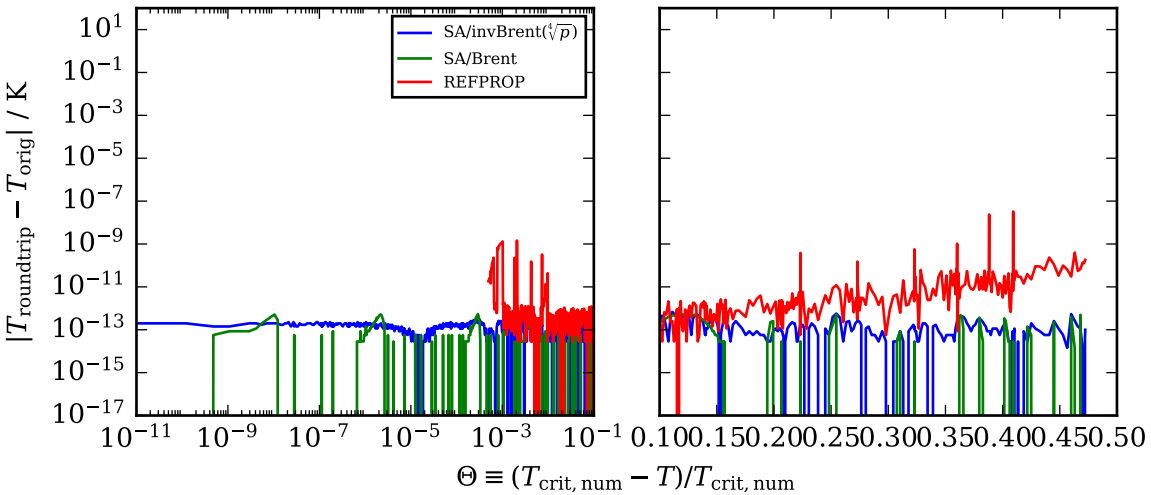
## R142B



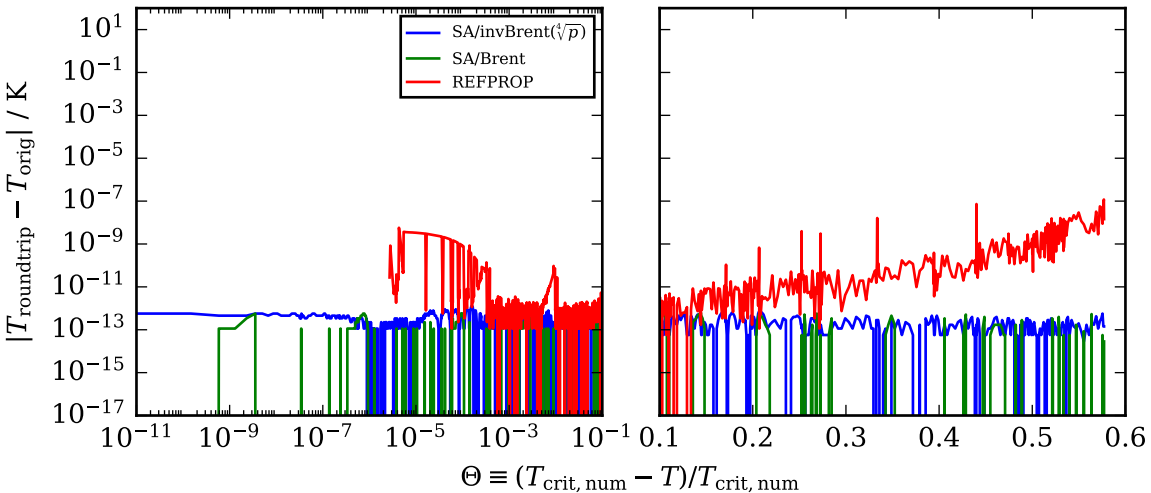
## R143A



R14

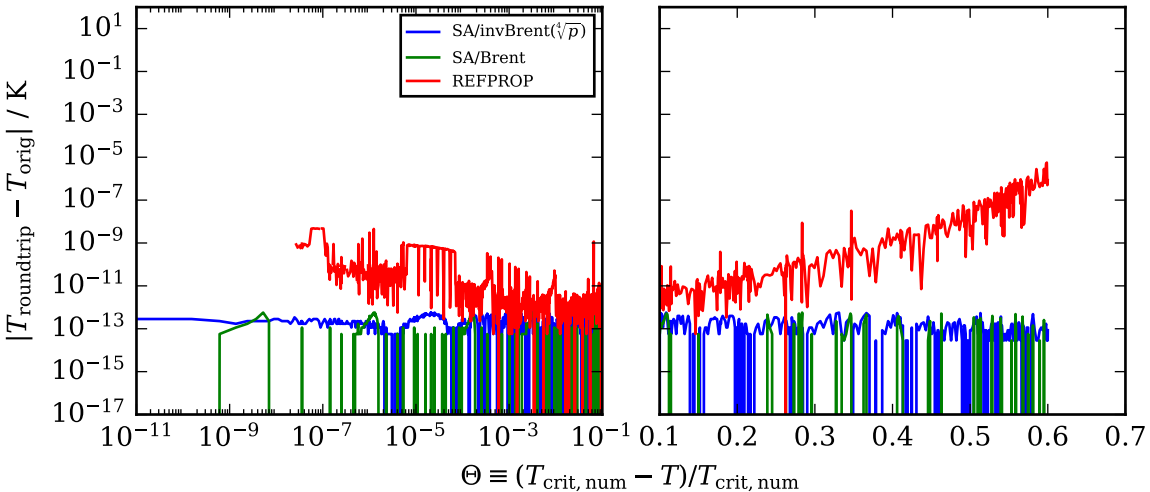


R150

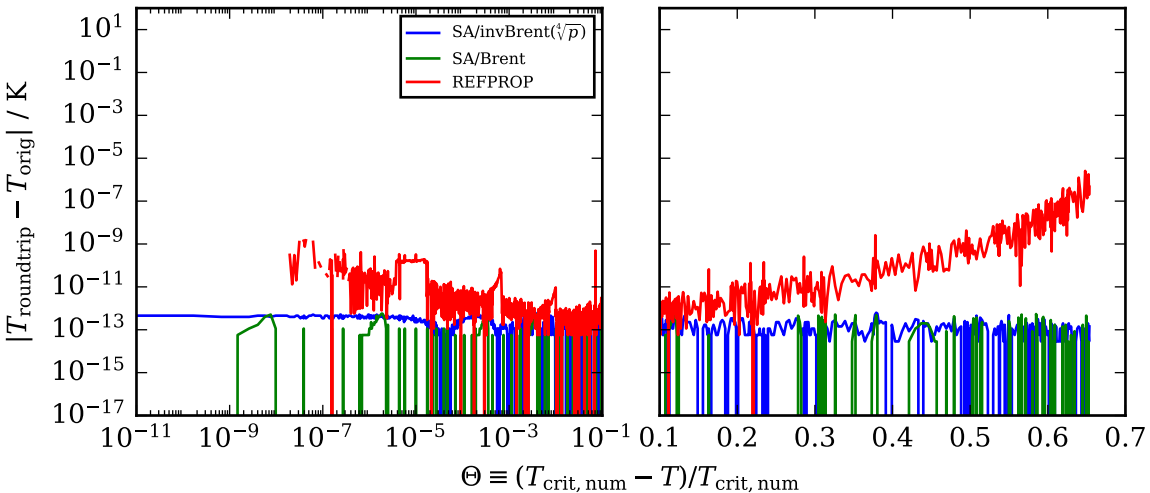


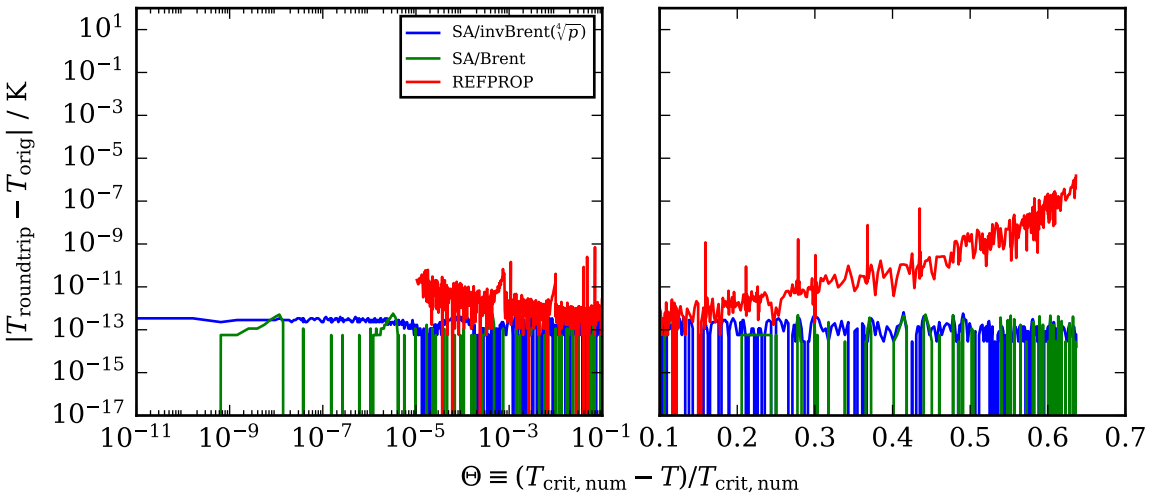


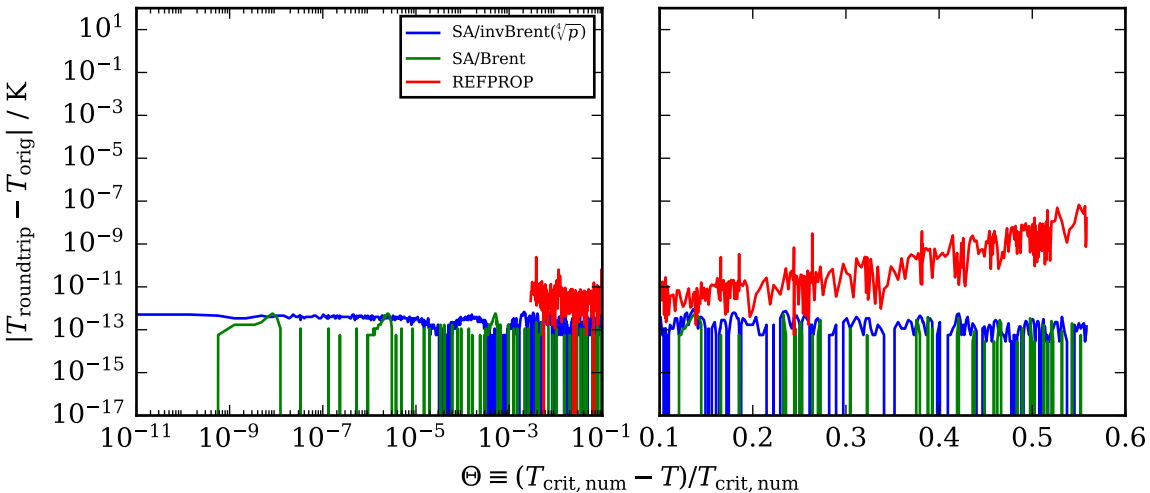
## R152A



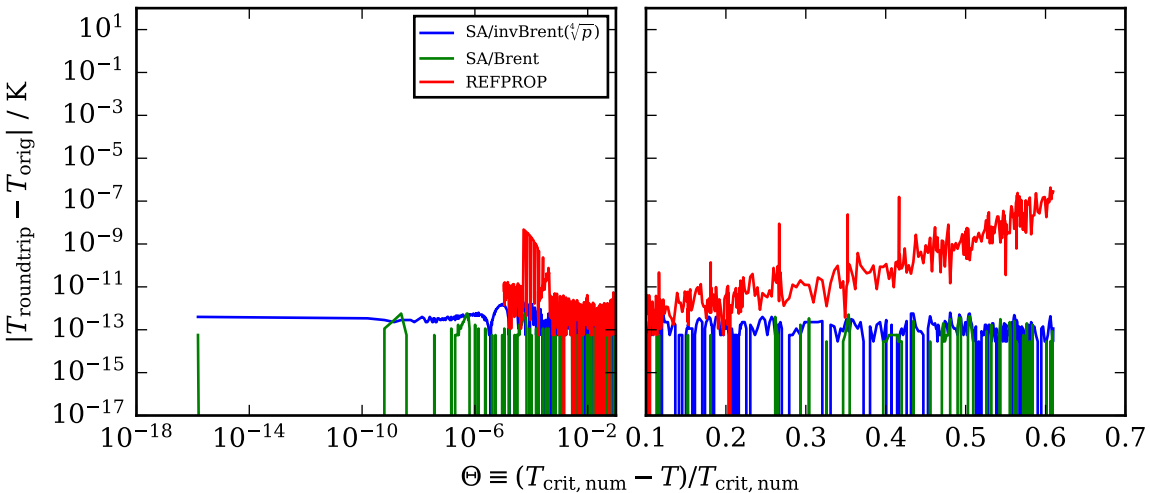
R161



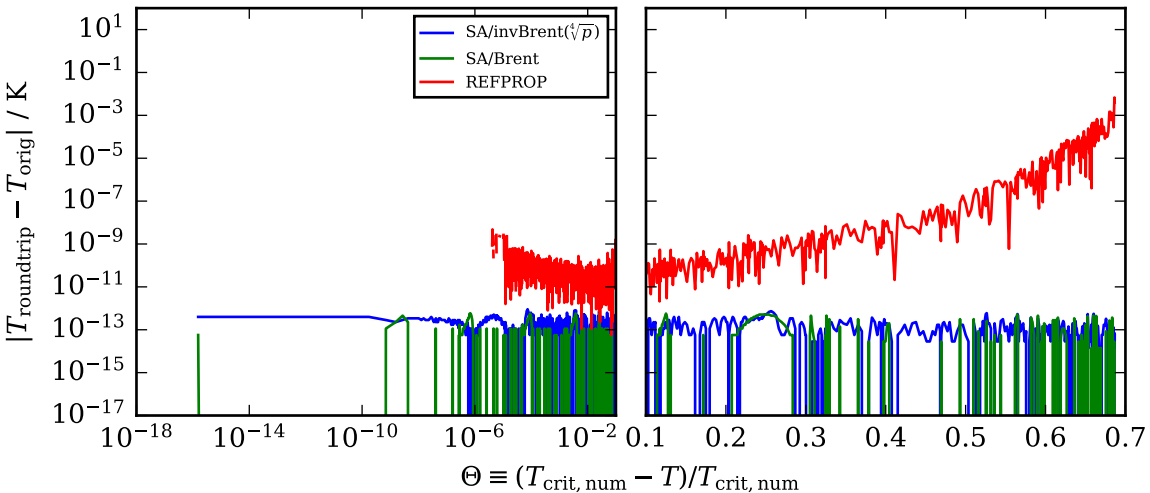




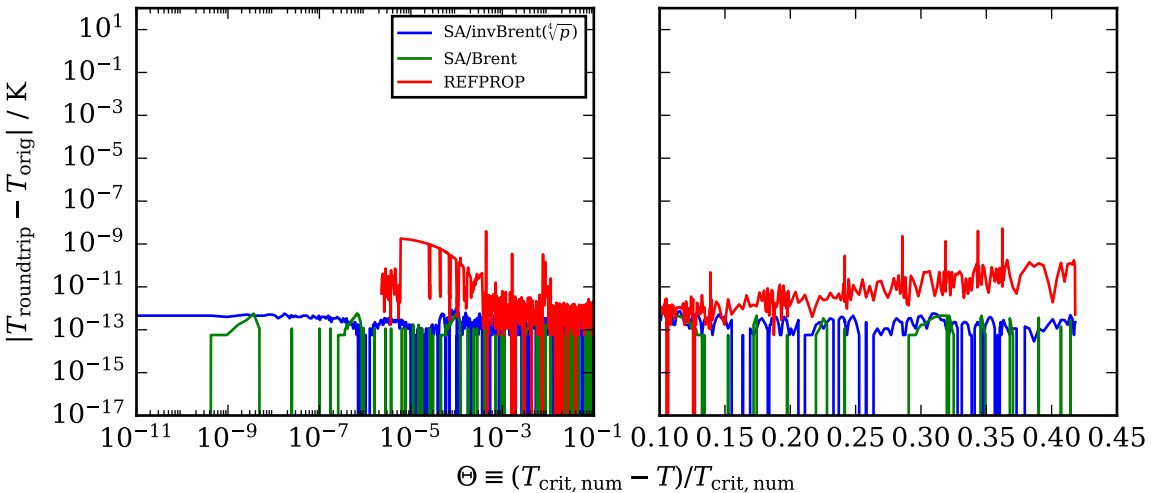
## R227EA



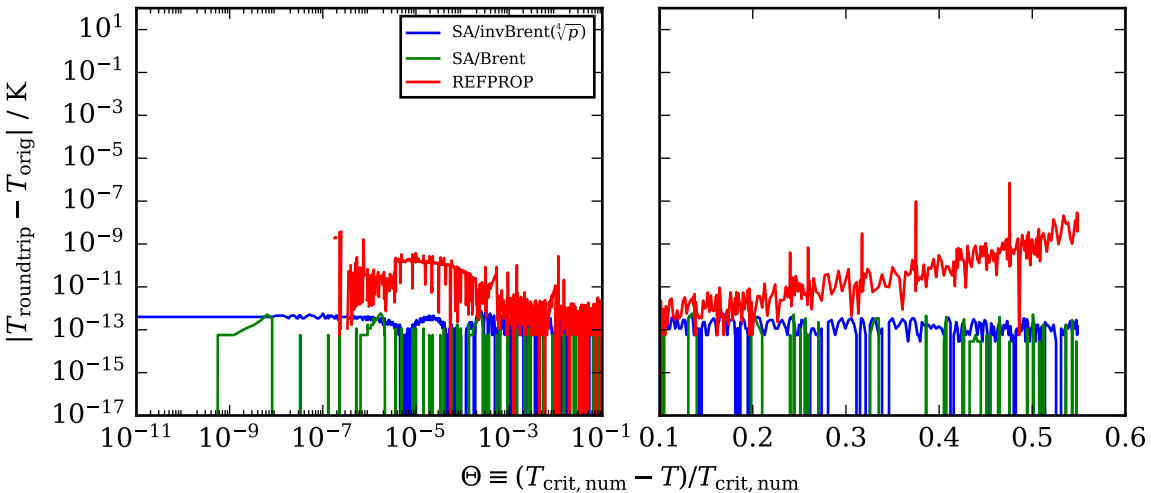
R22



## R236EA

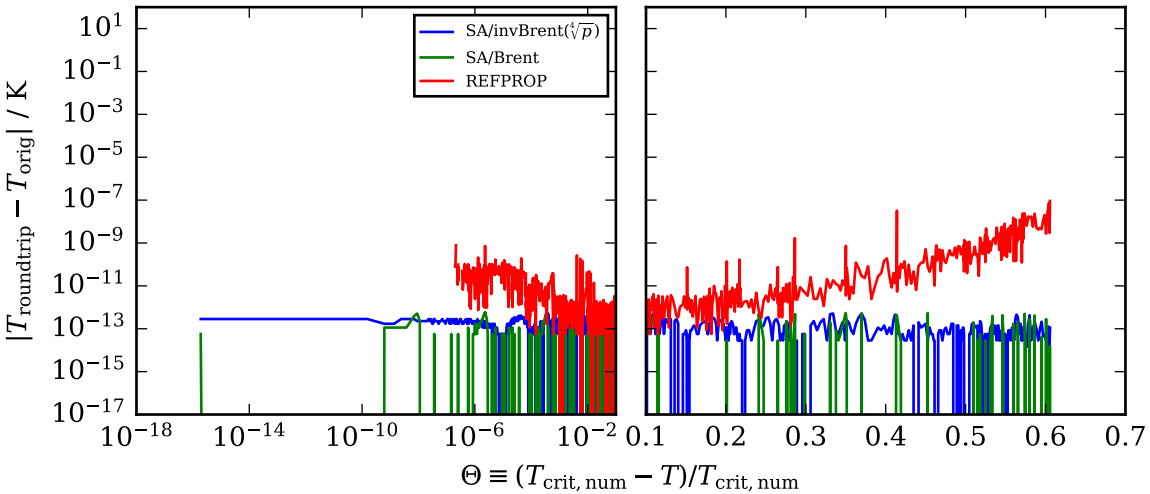


## R236FA

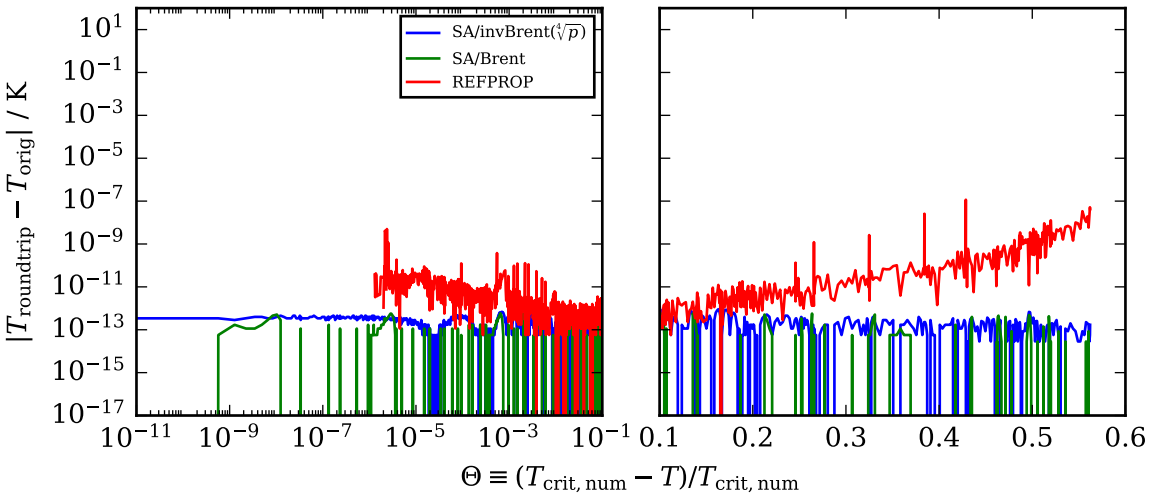




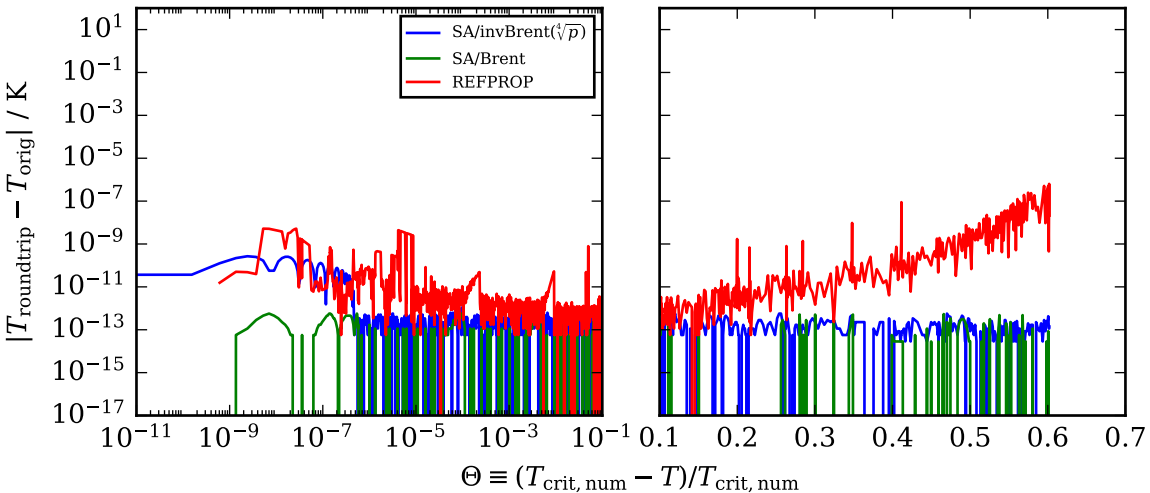
R23

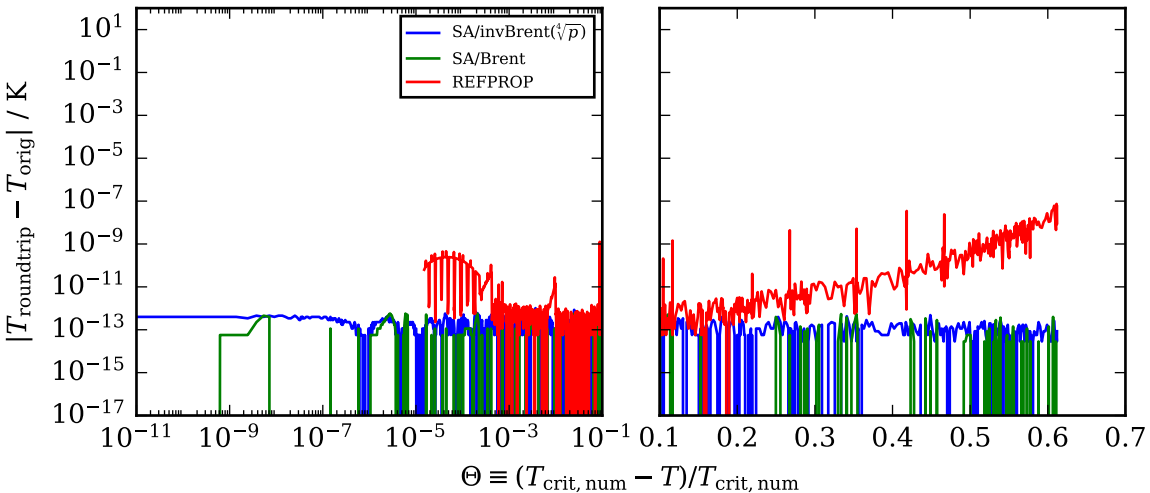


## R245CA

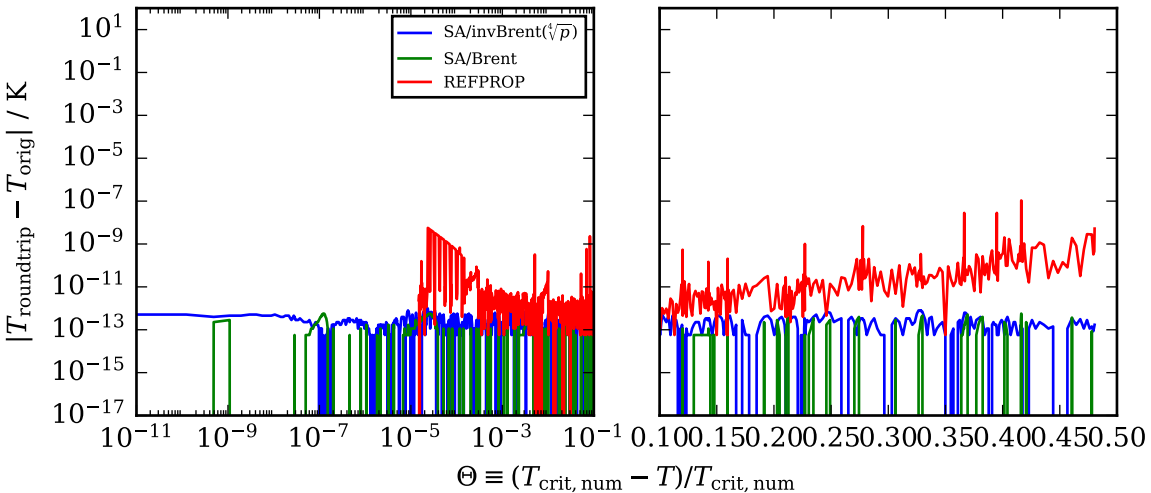


## R245FA

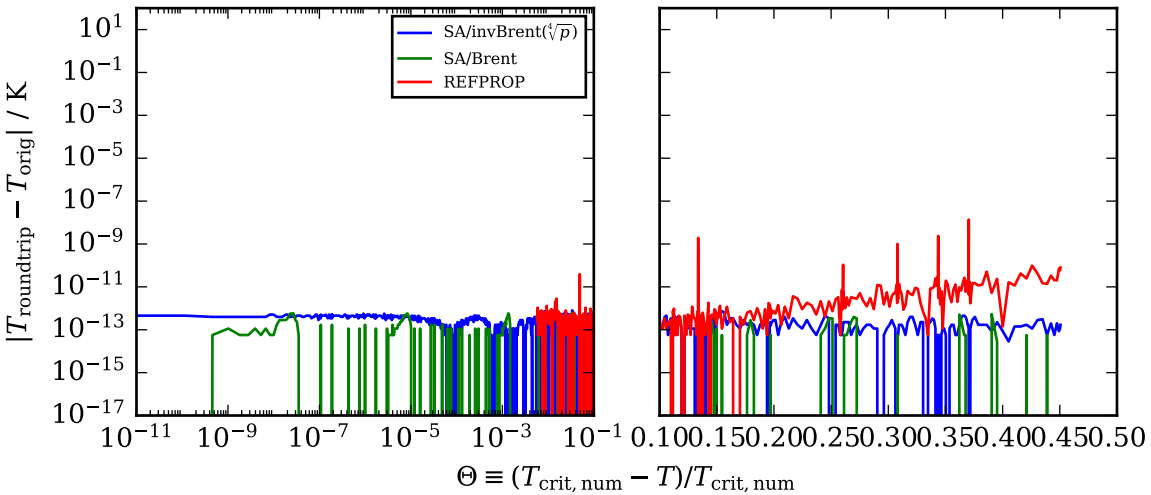




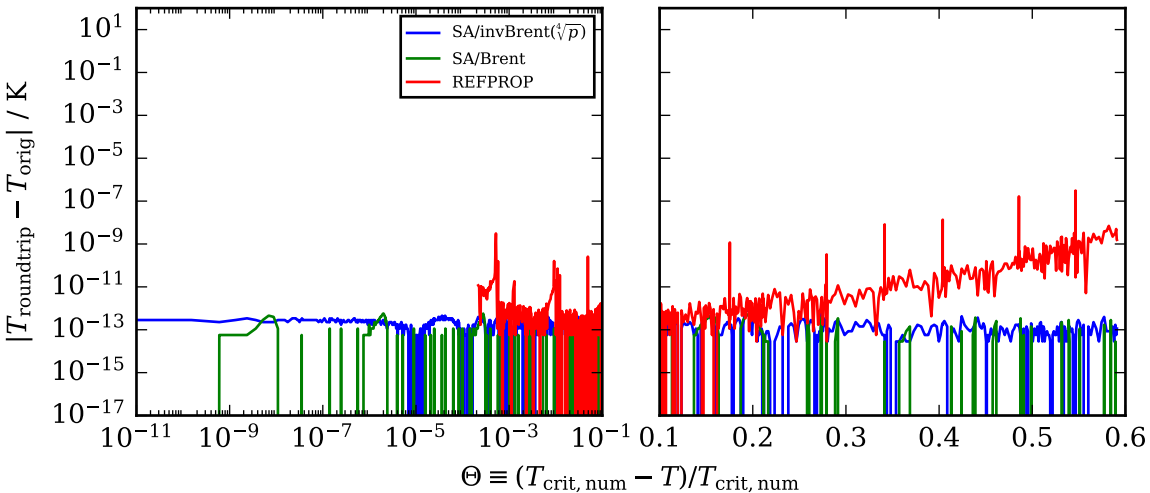
## R365MFC



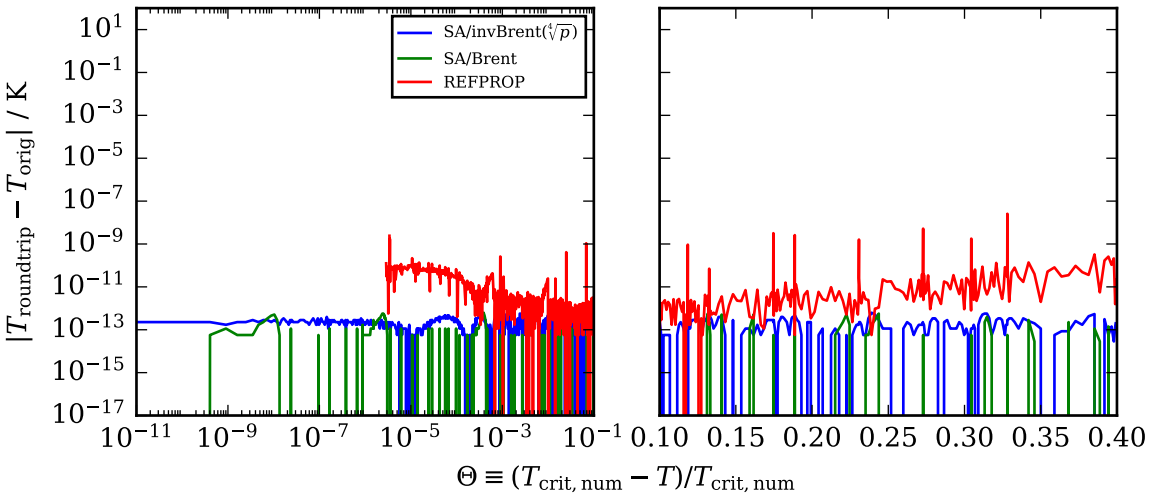
R40



R41

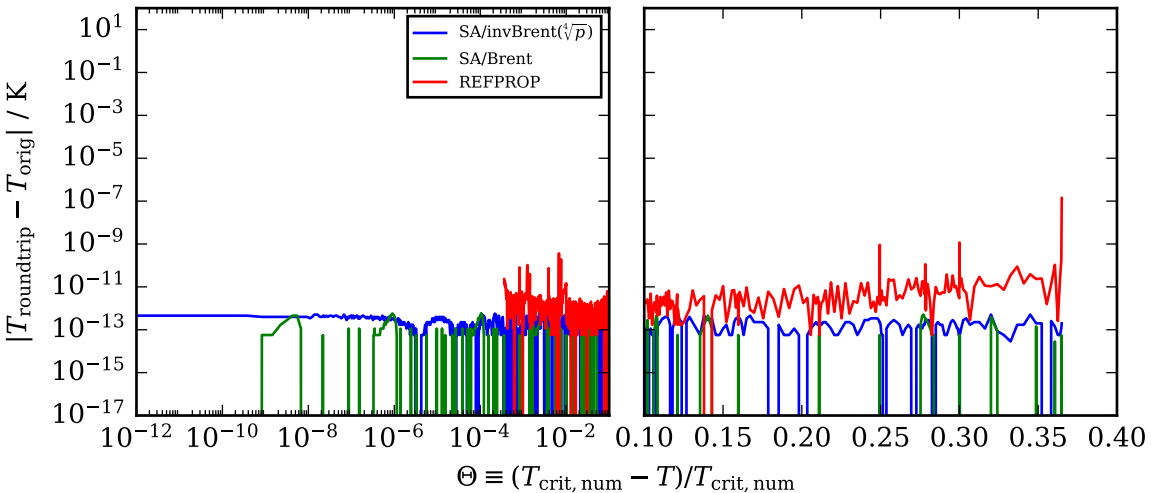


## RC318

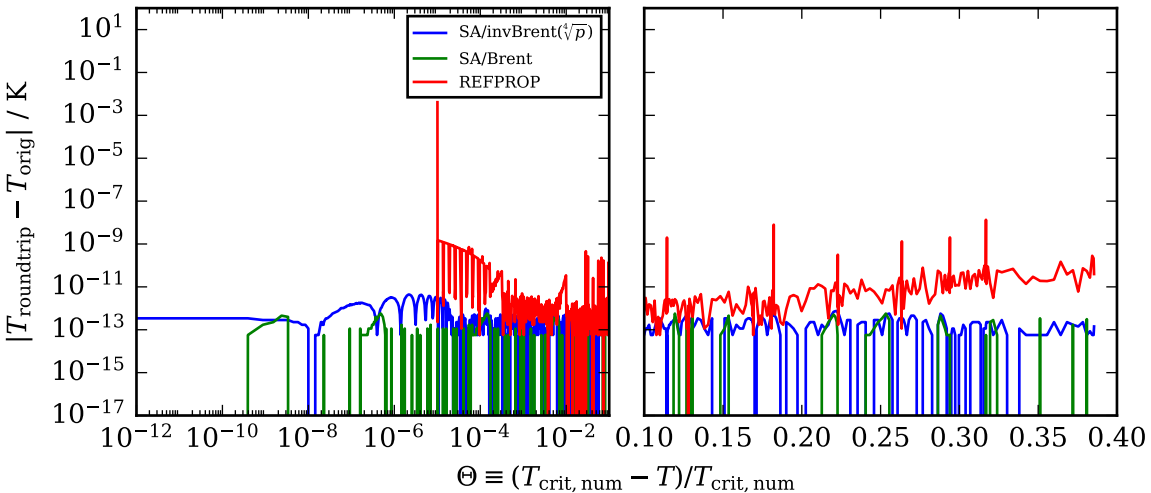




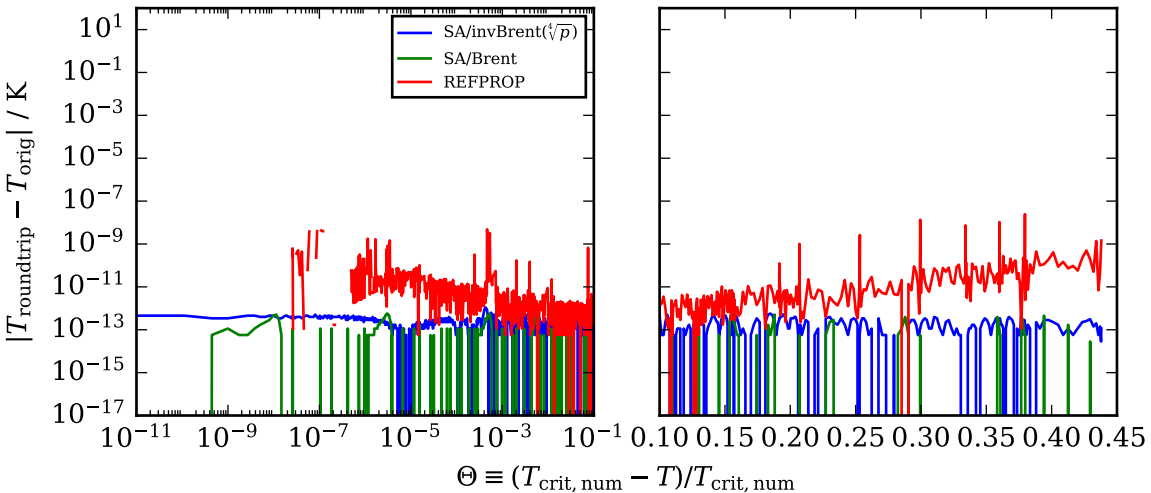
## RE143A



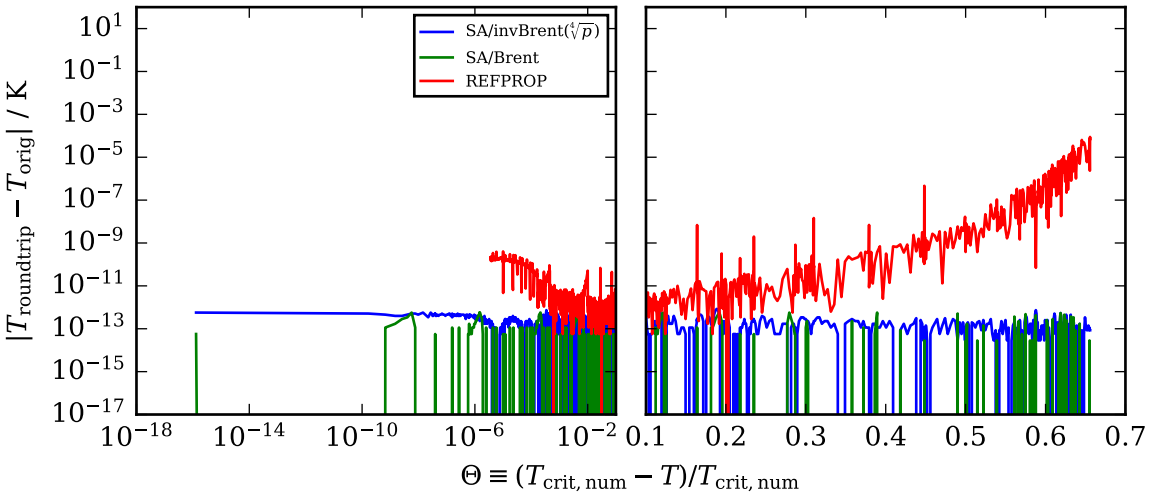
## RE245CB2



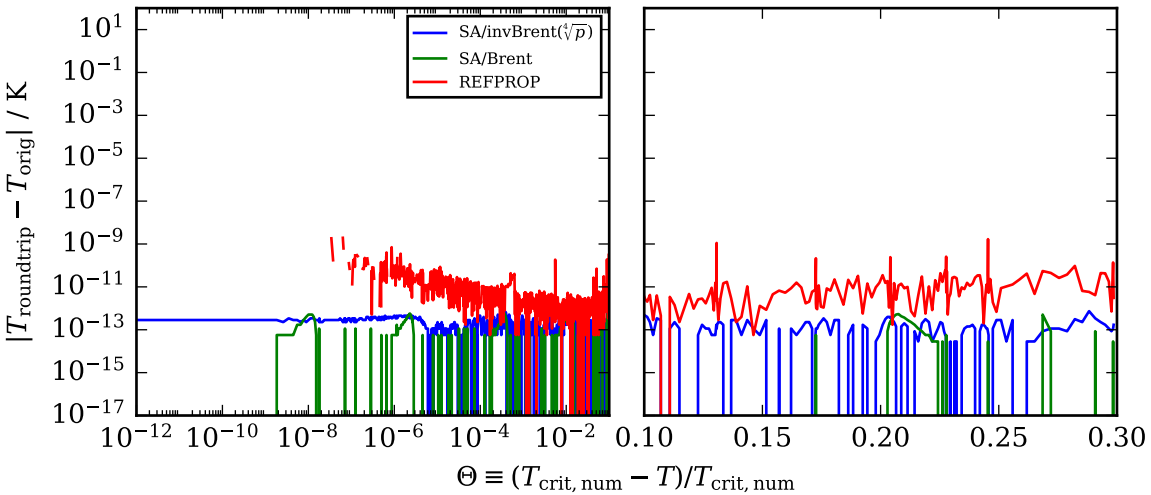
## RE245FA2



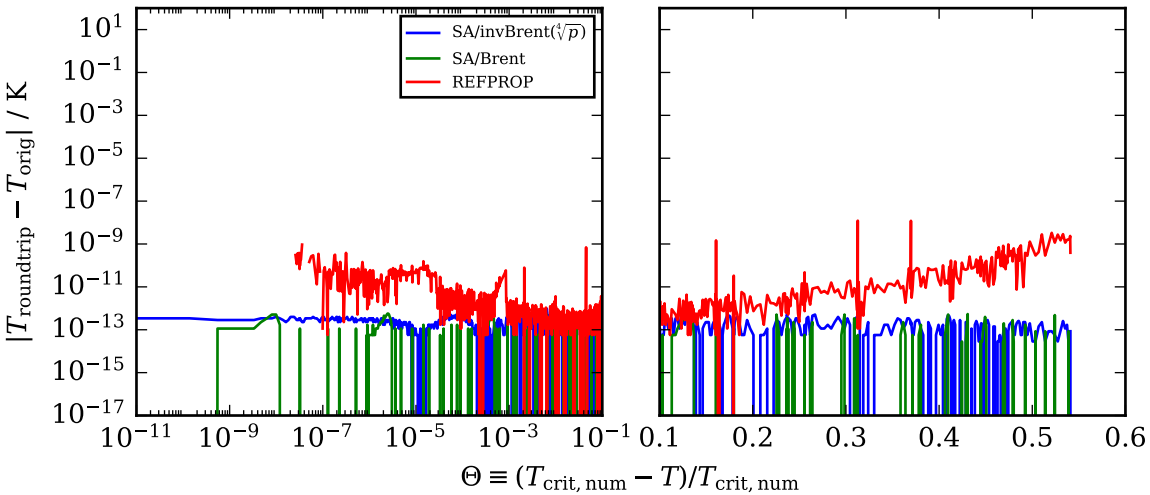
## RE347MCC



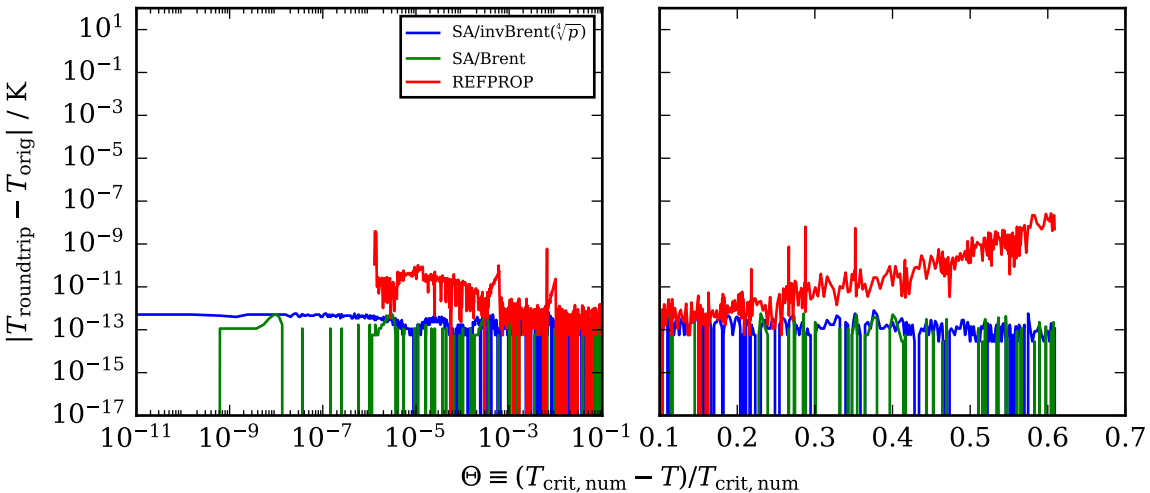
SF6



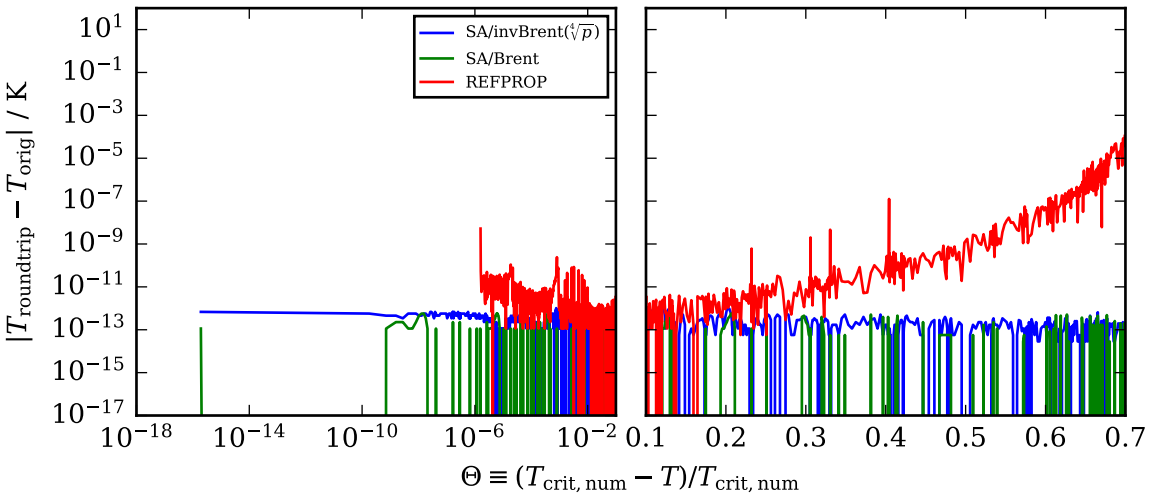
SO2



# T2BUTENE

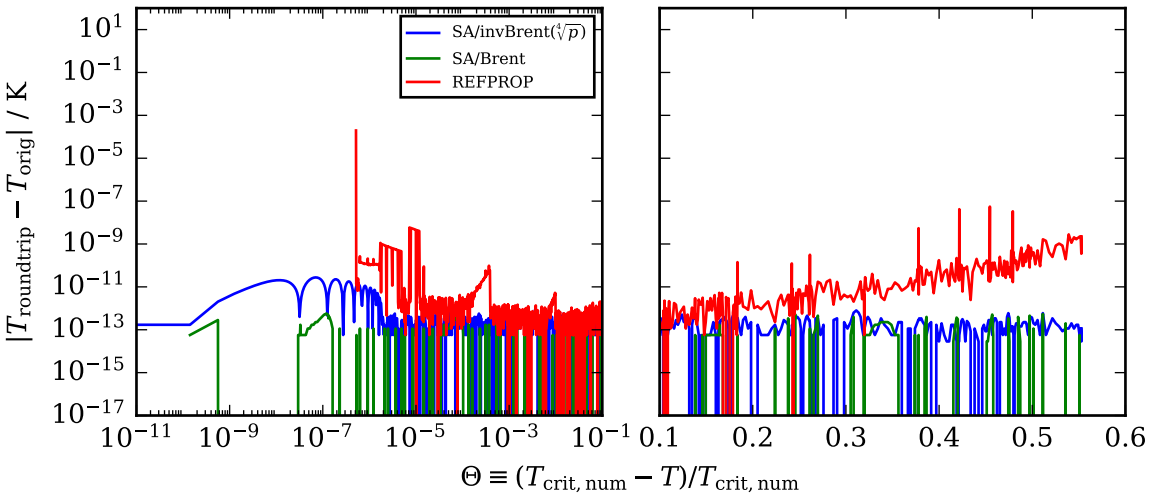


# TOLUENE

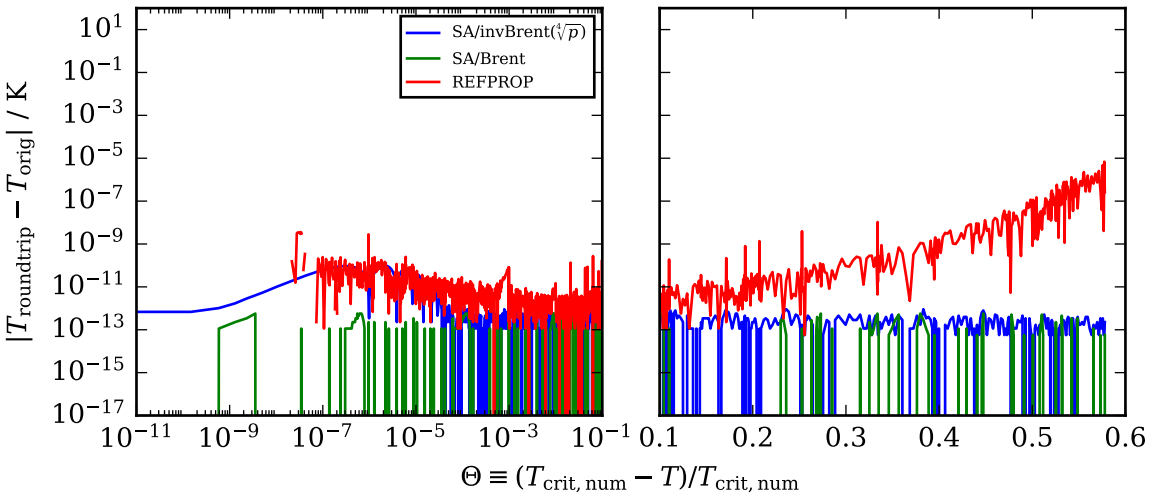




# VINYLCHLORIDE



# WATER



# XENON

