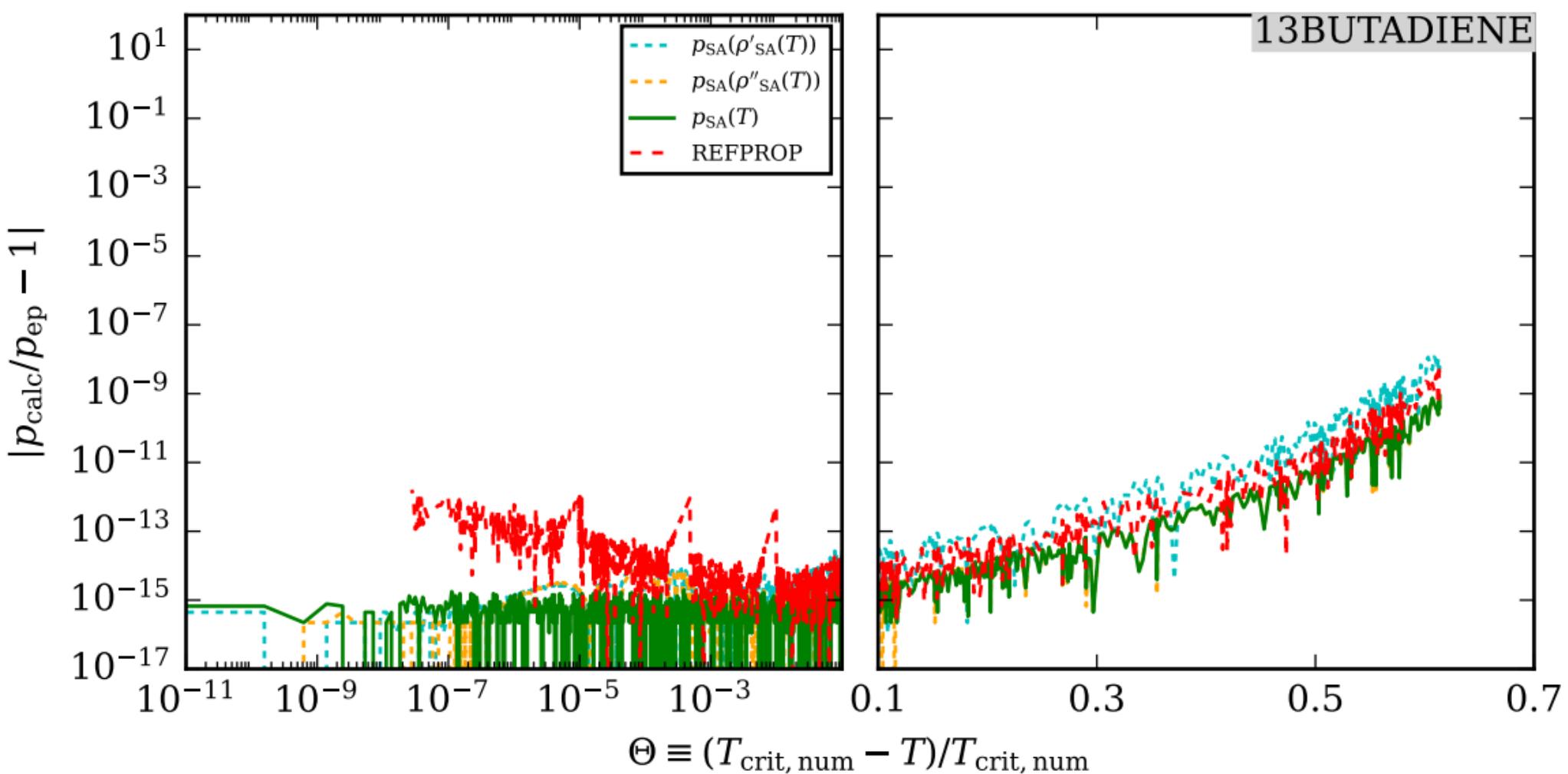
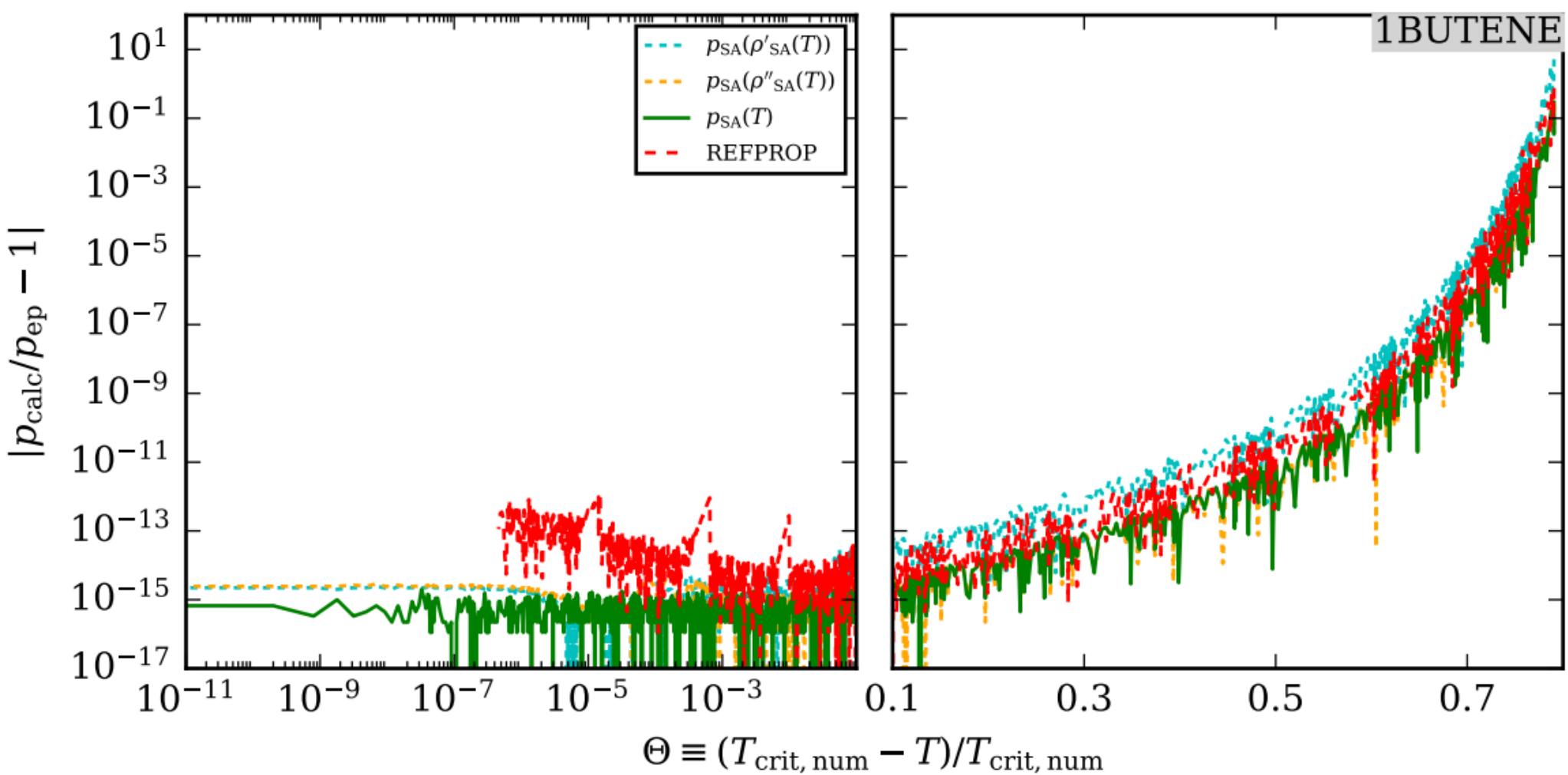
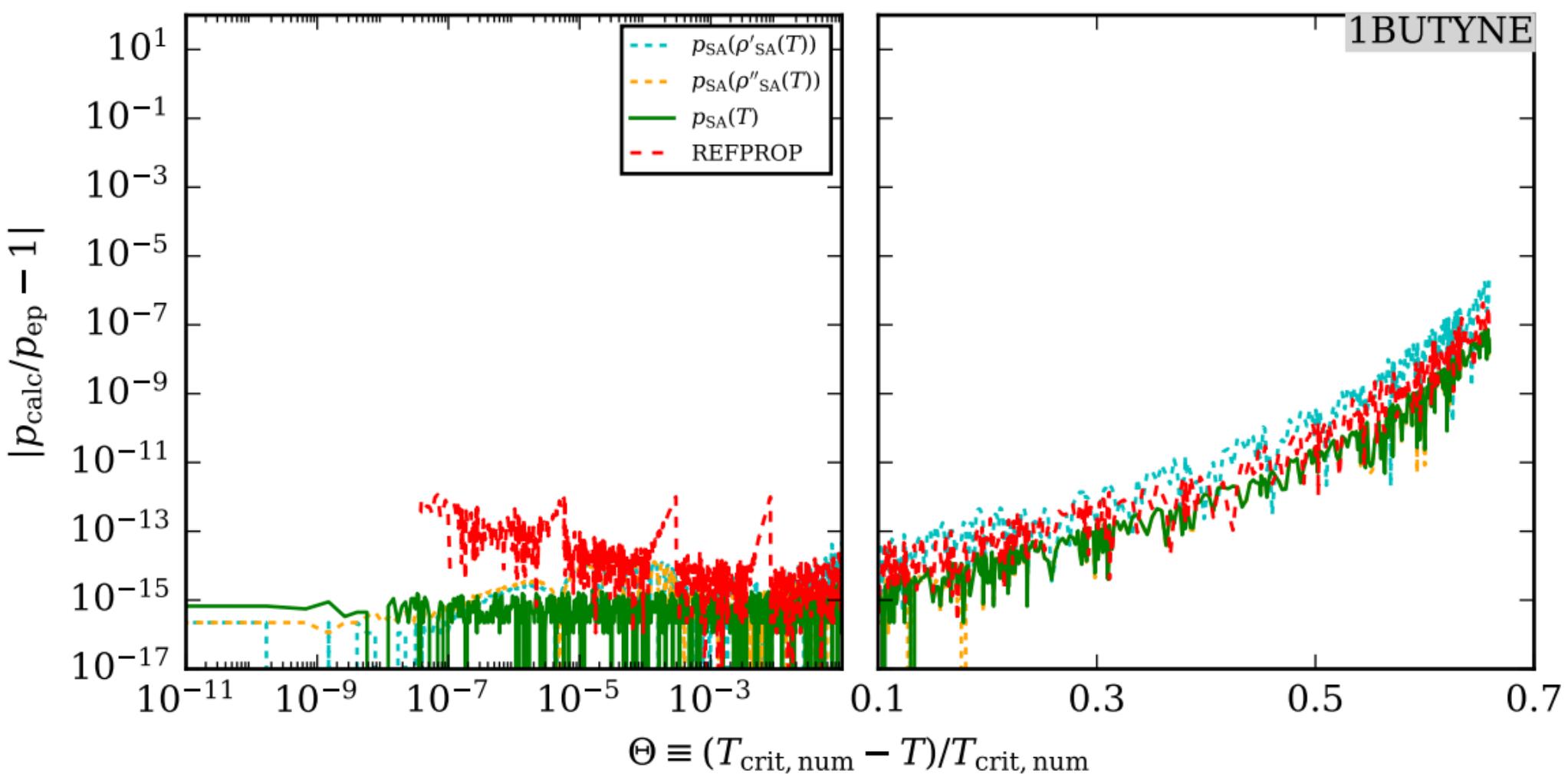


13BUTADIENE

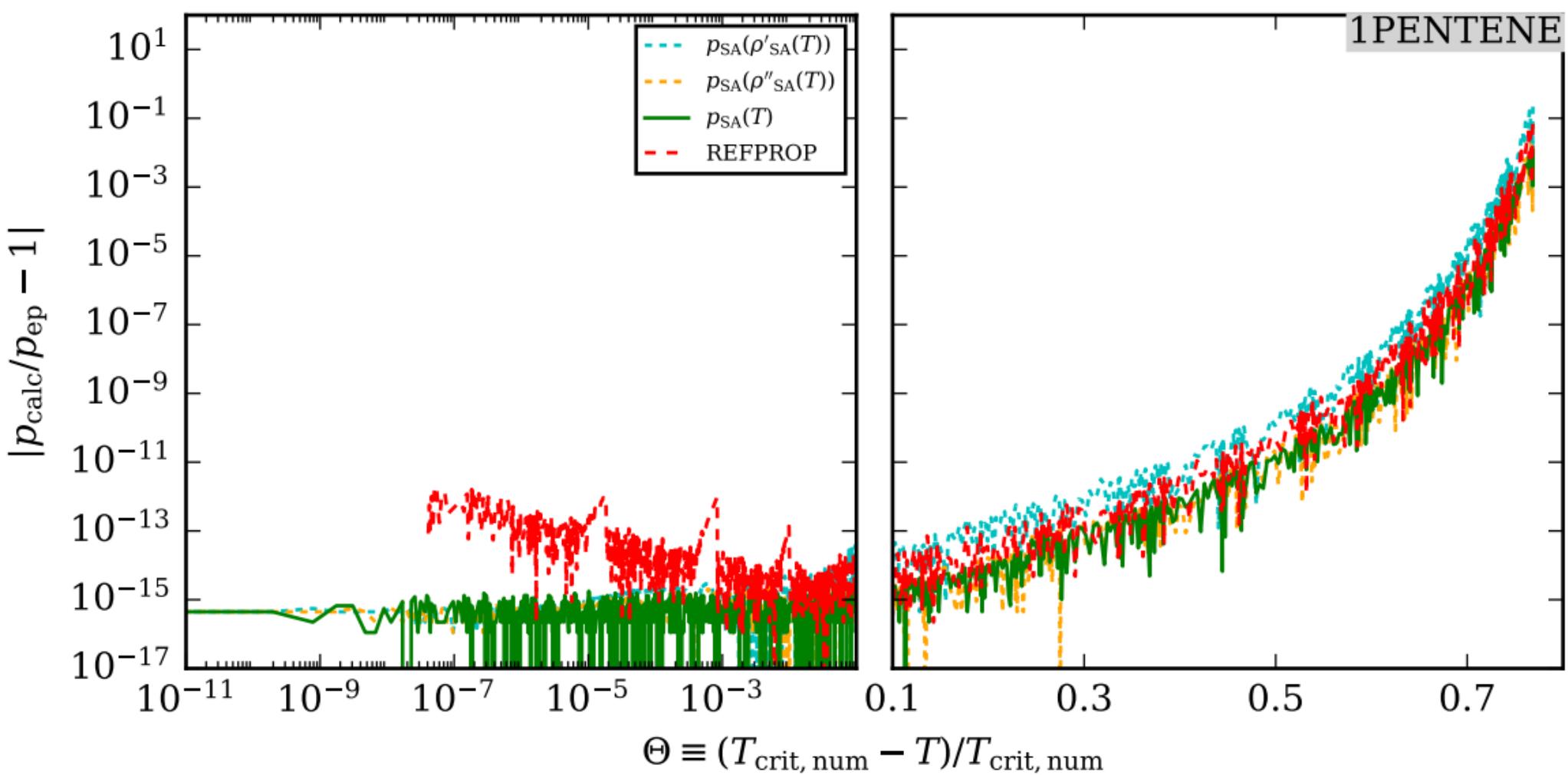


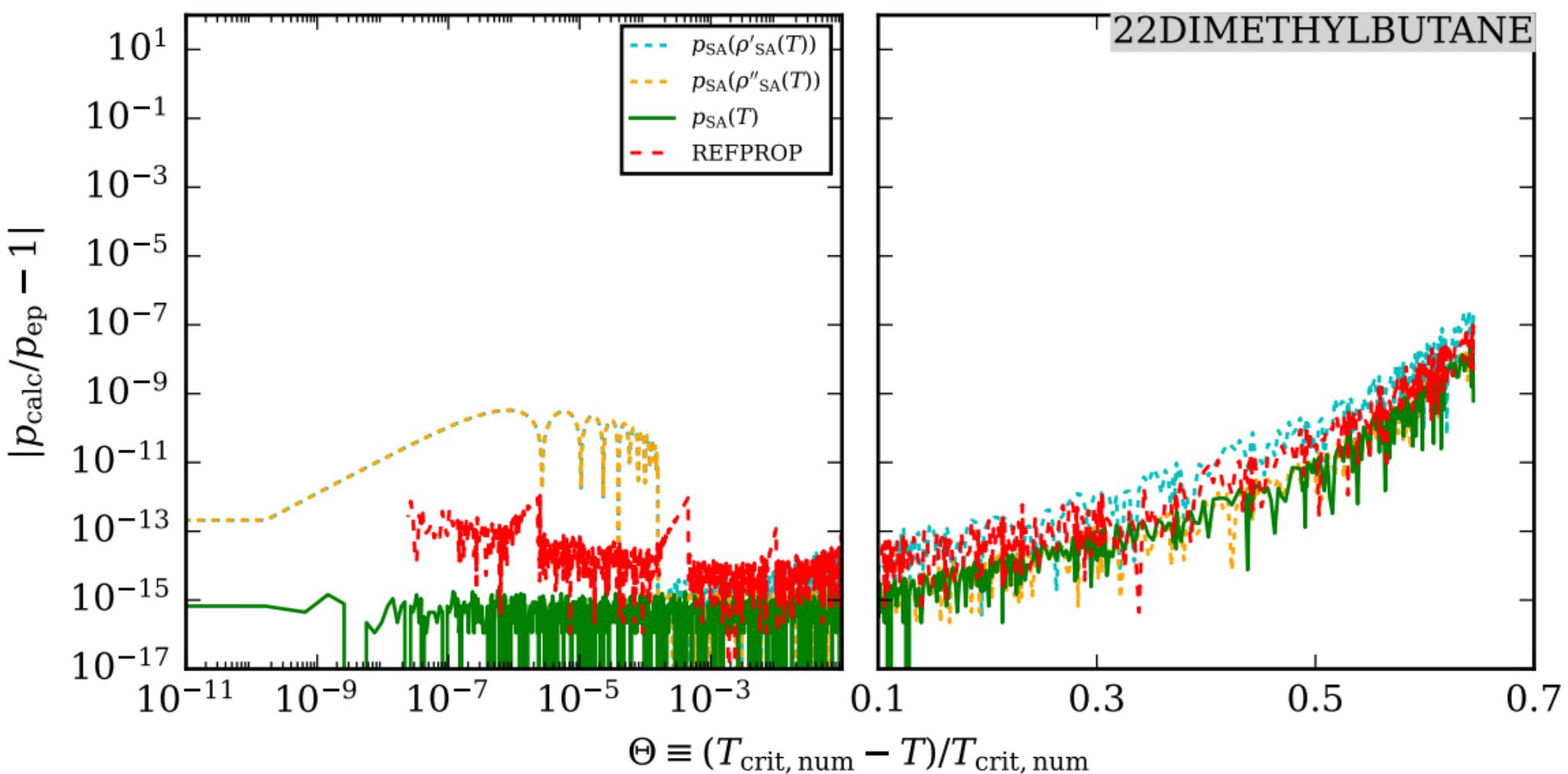
1BUTENE



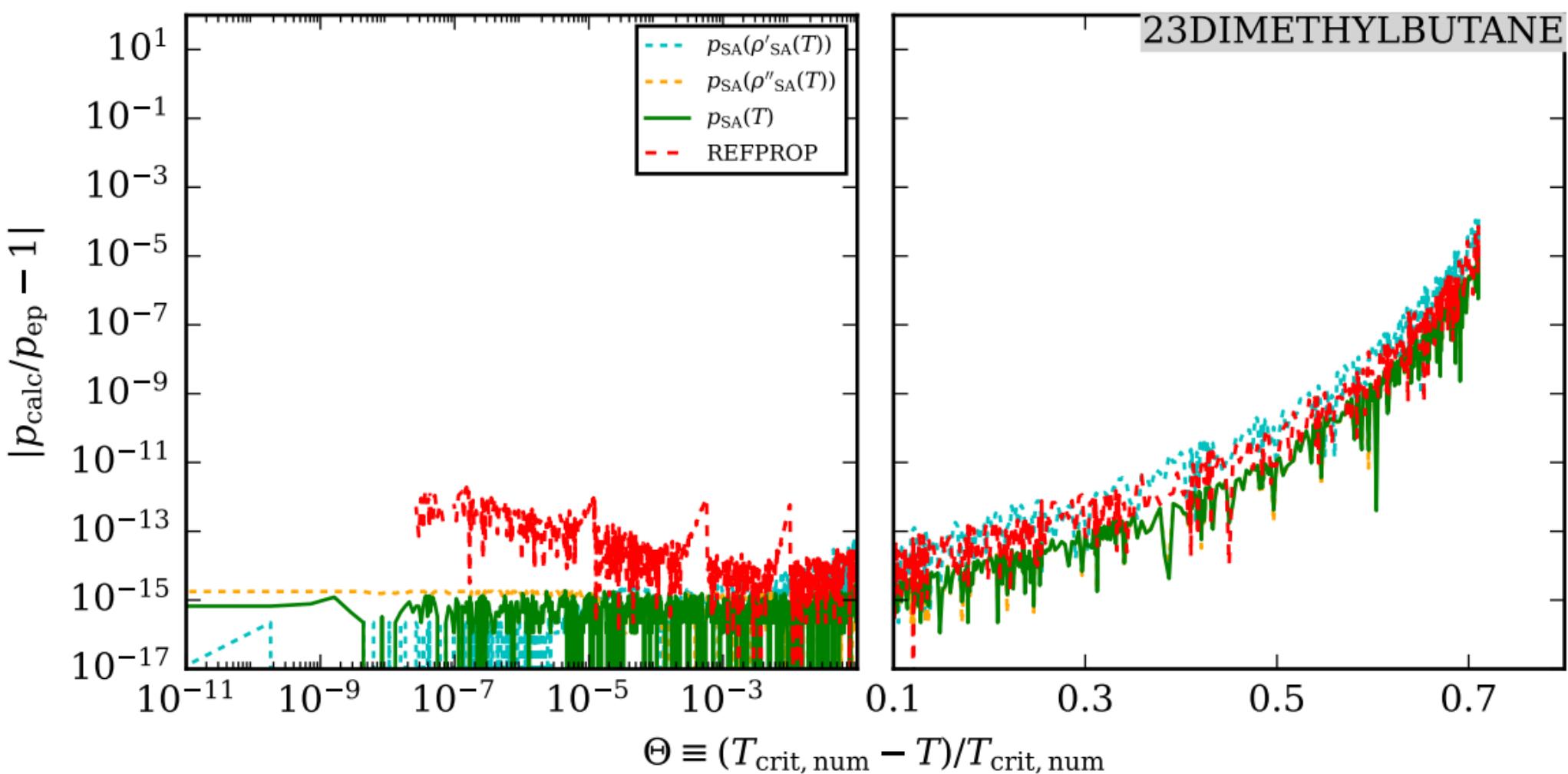


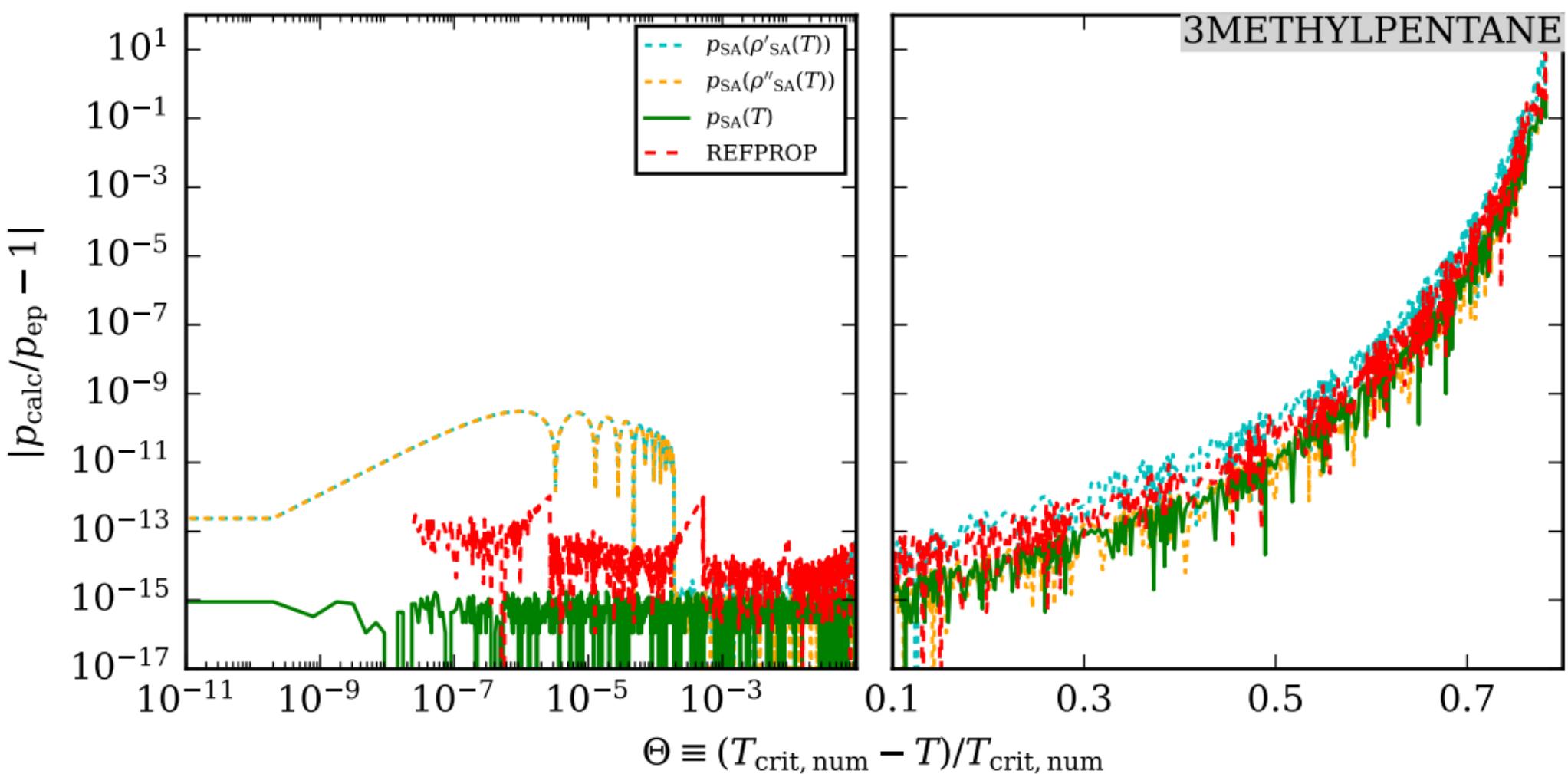
1PENTENE

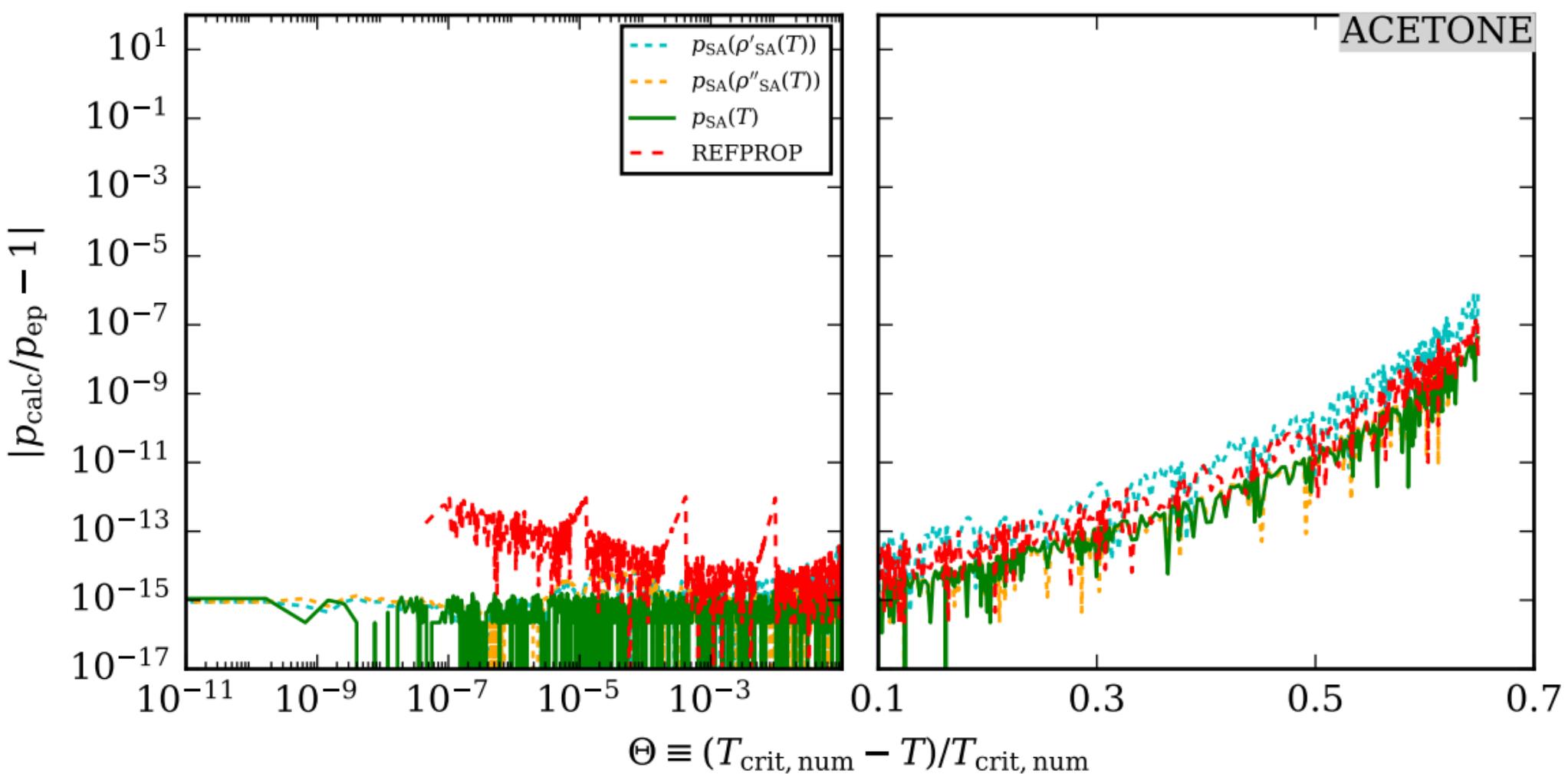


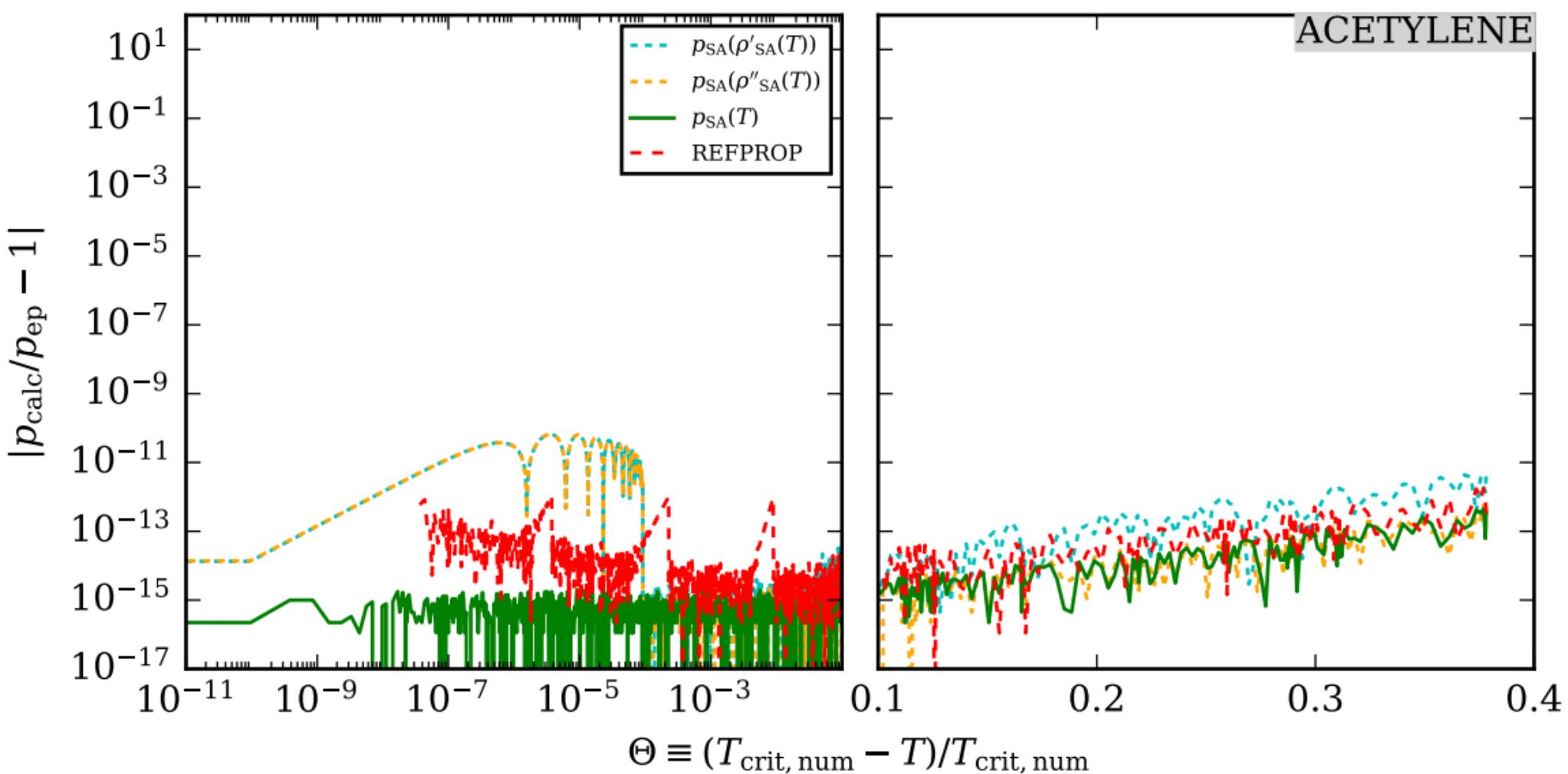


23DIMETHYLBUTANE

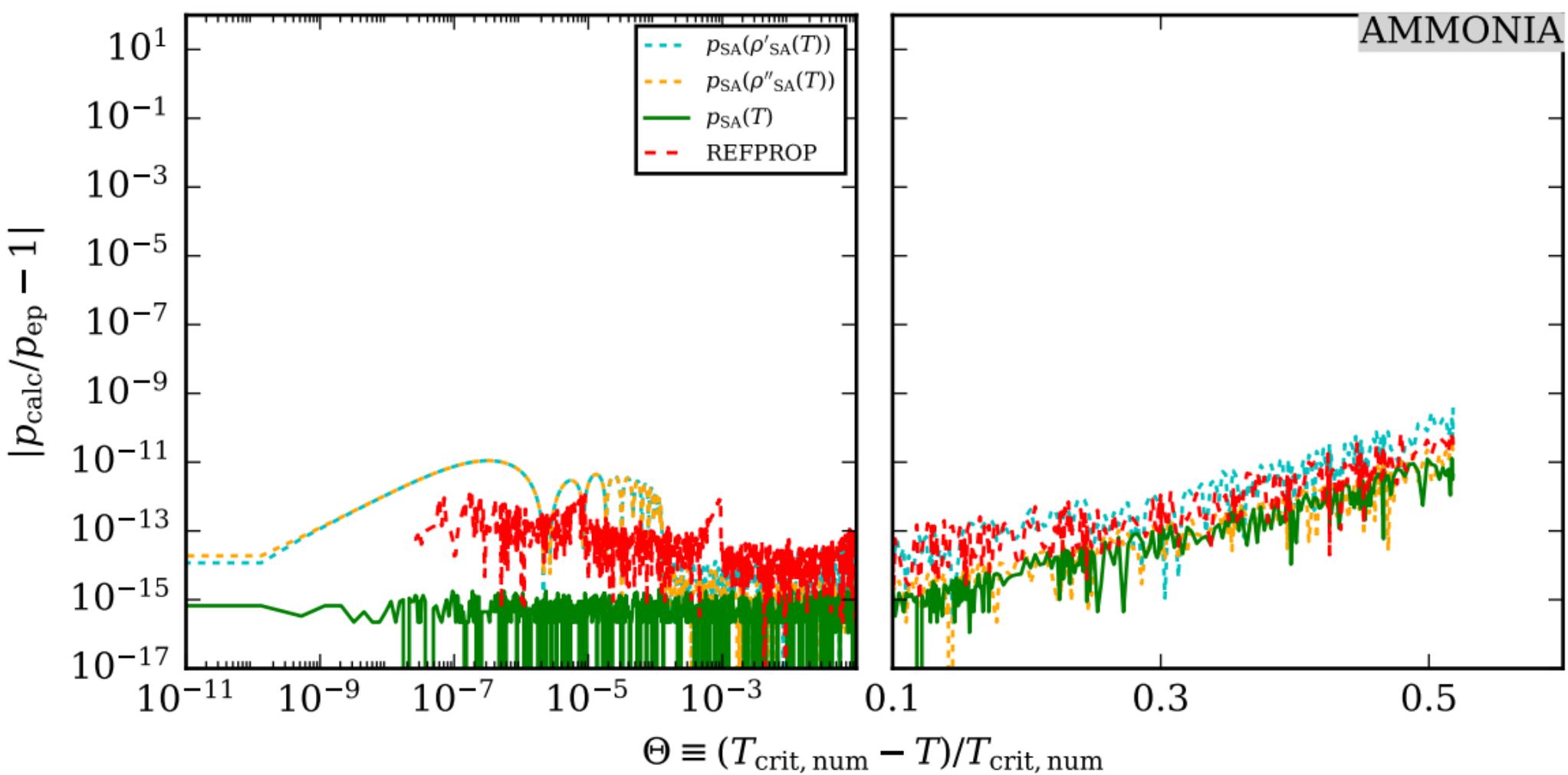




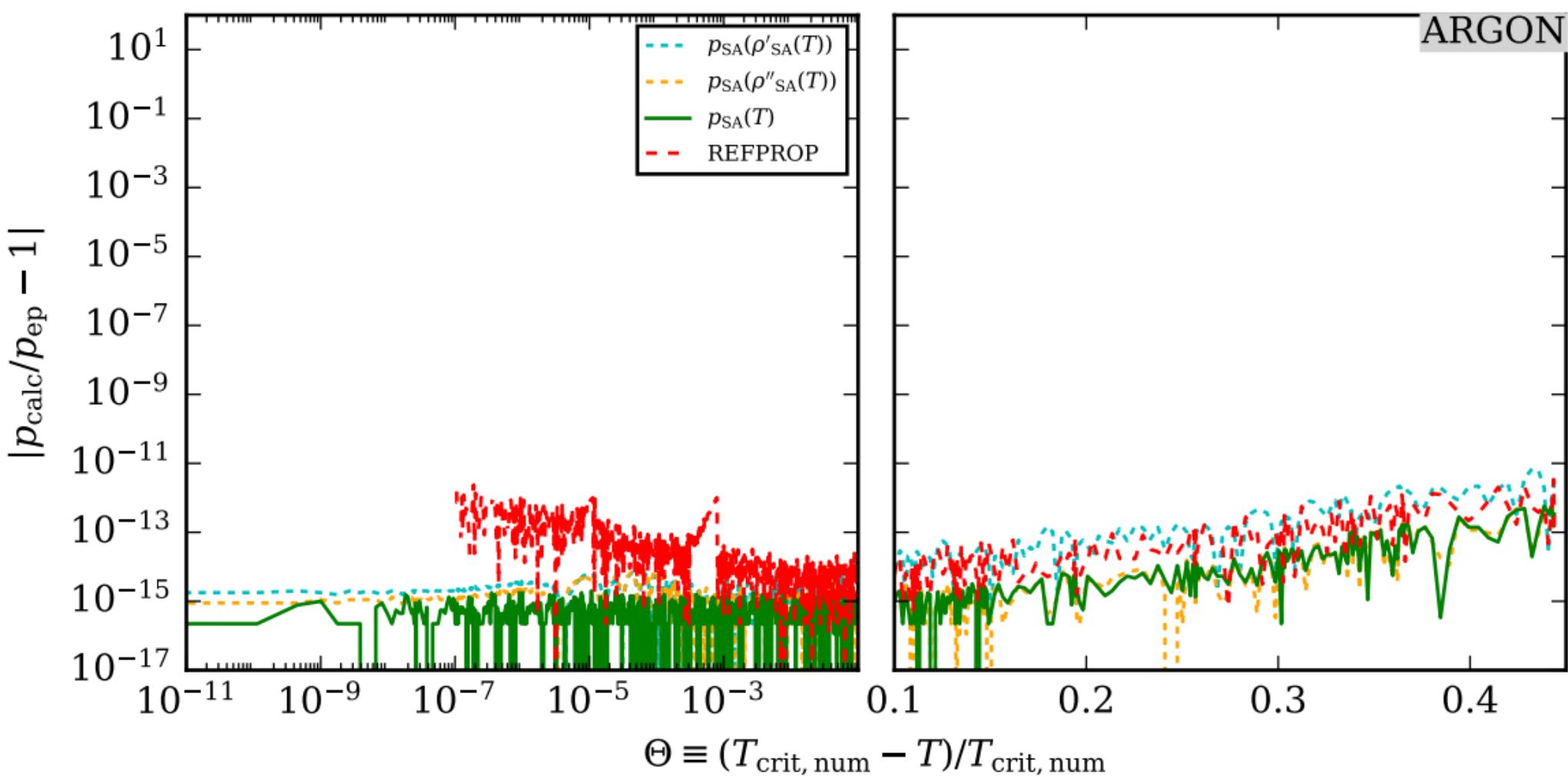




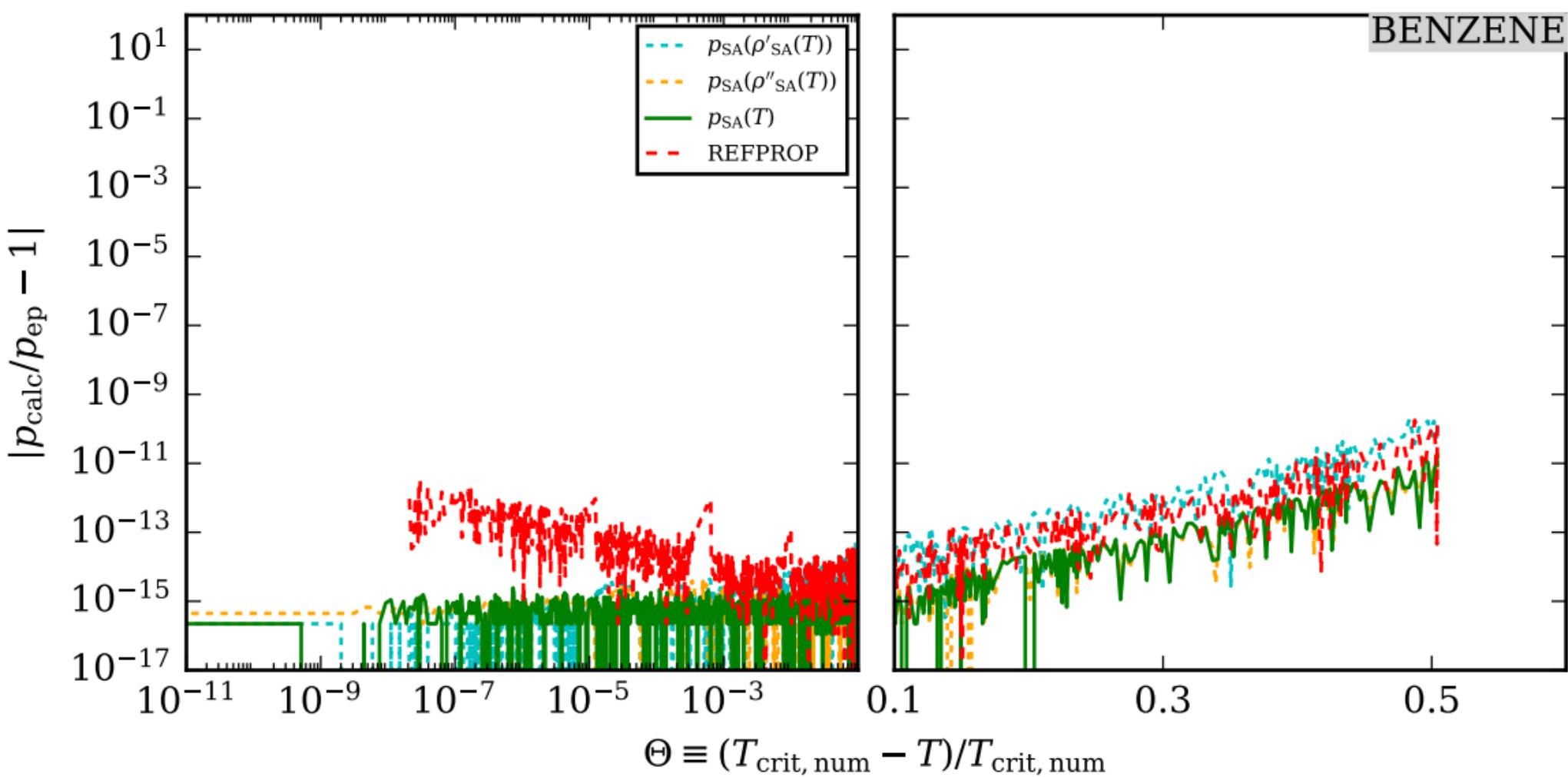
AMMONIA

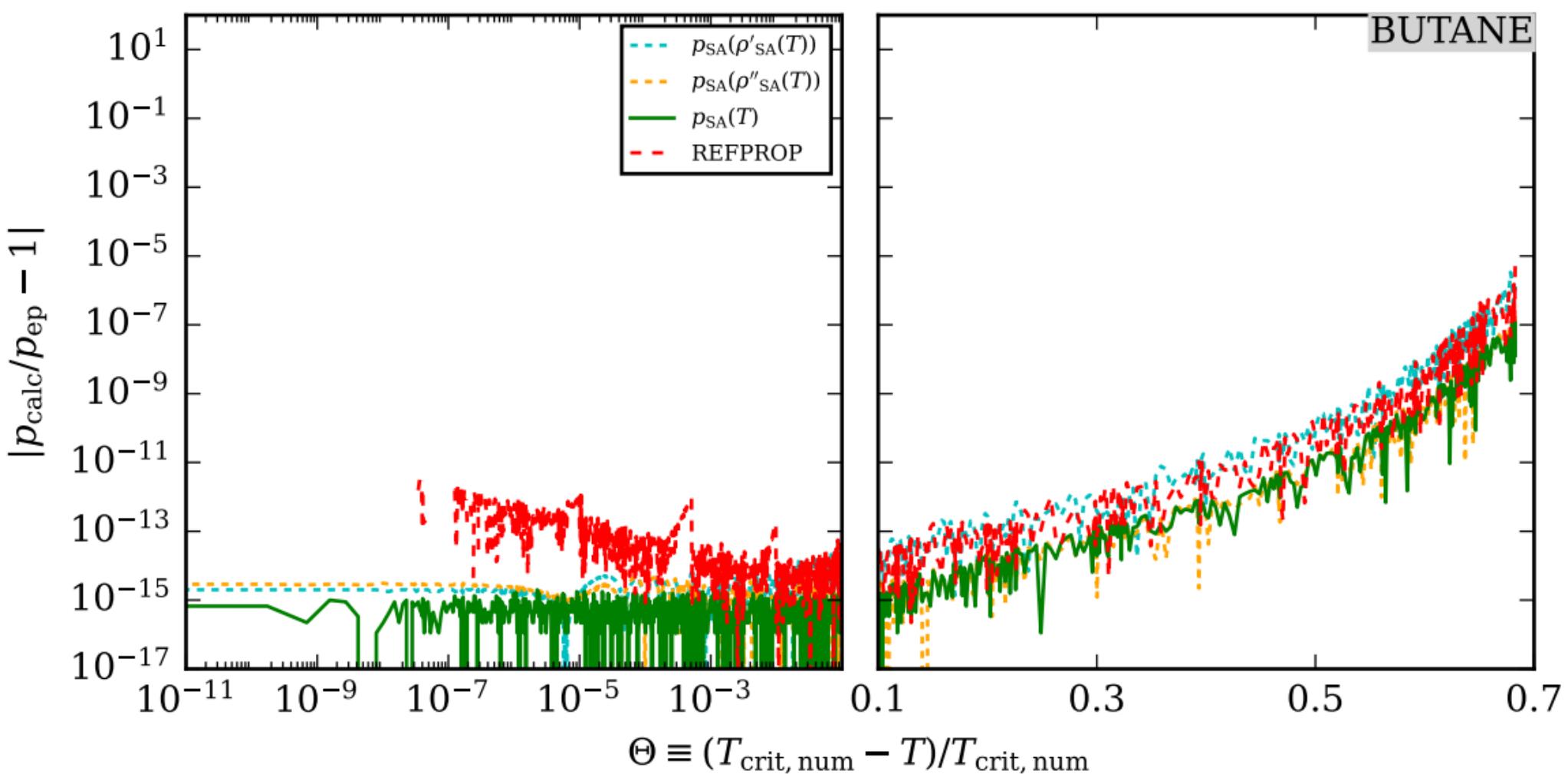


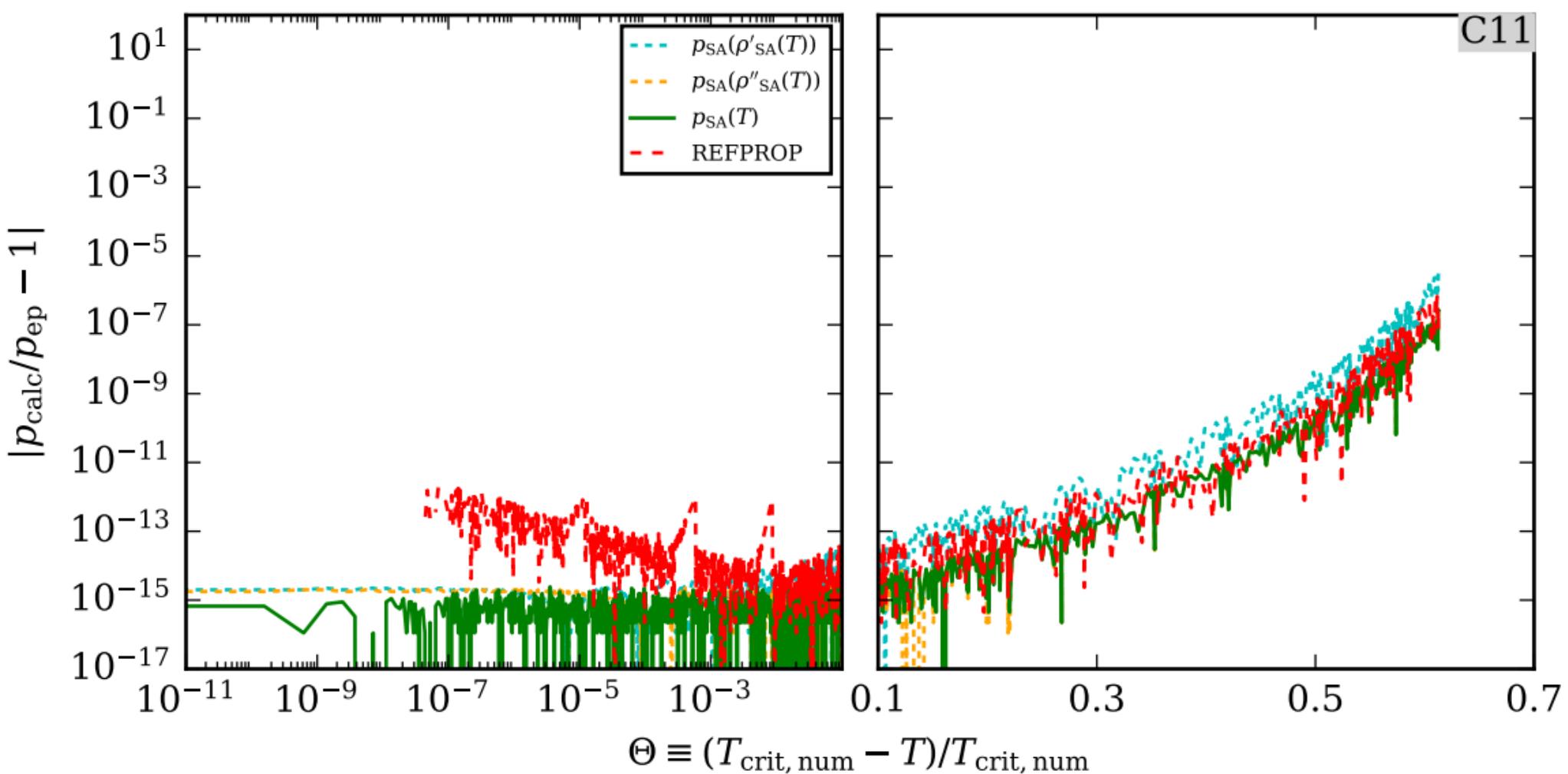
ARGON



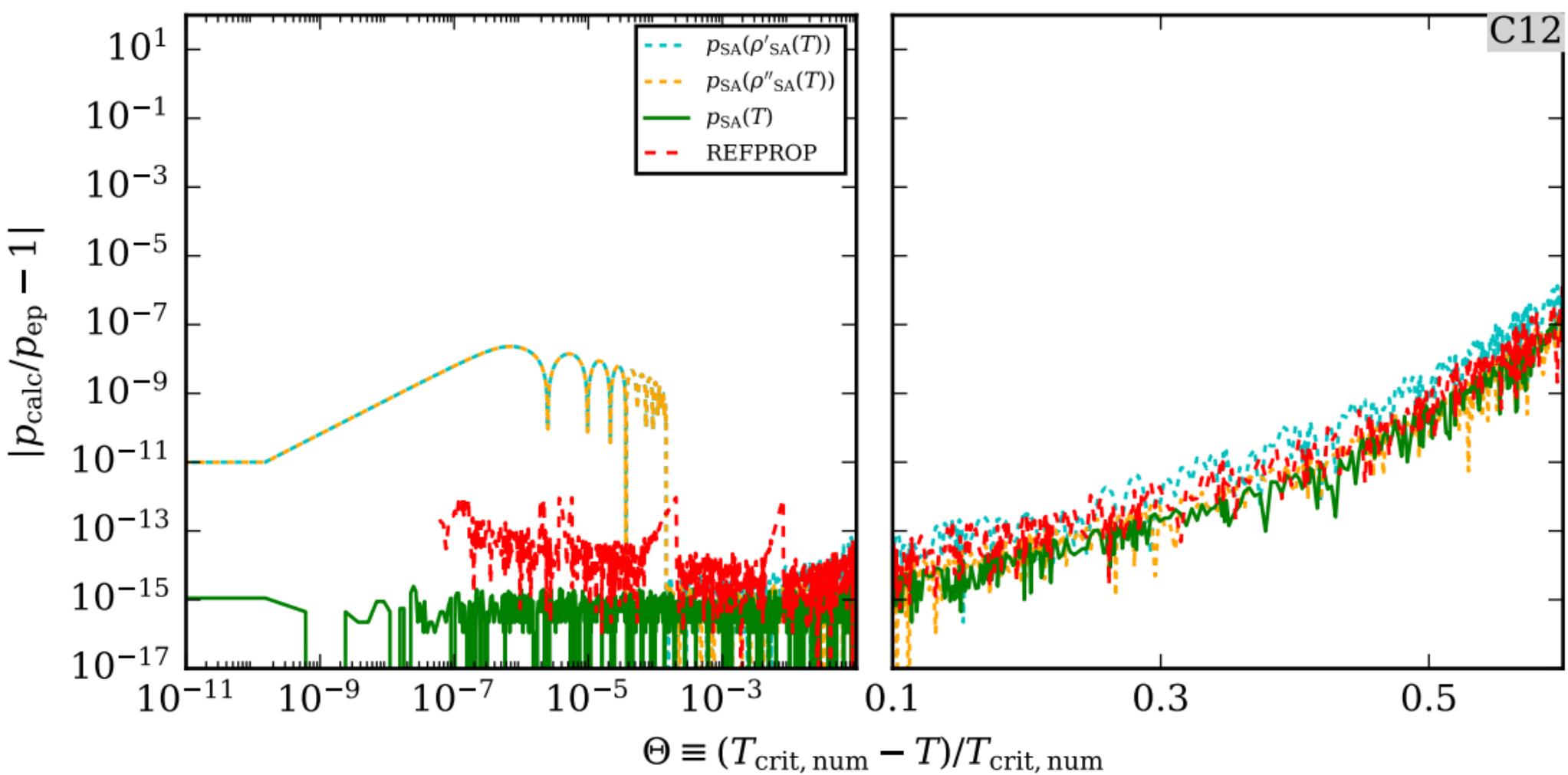
BENZENE



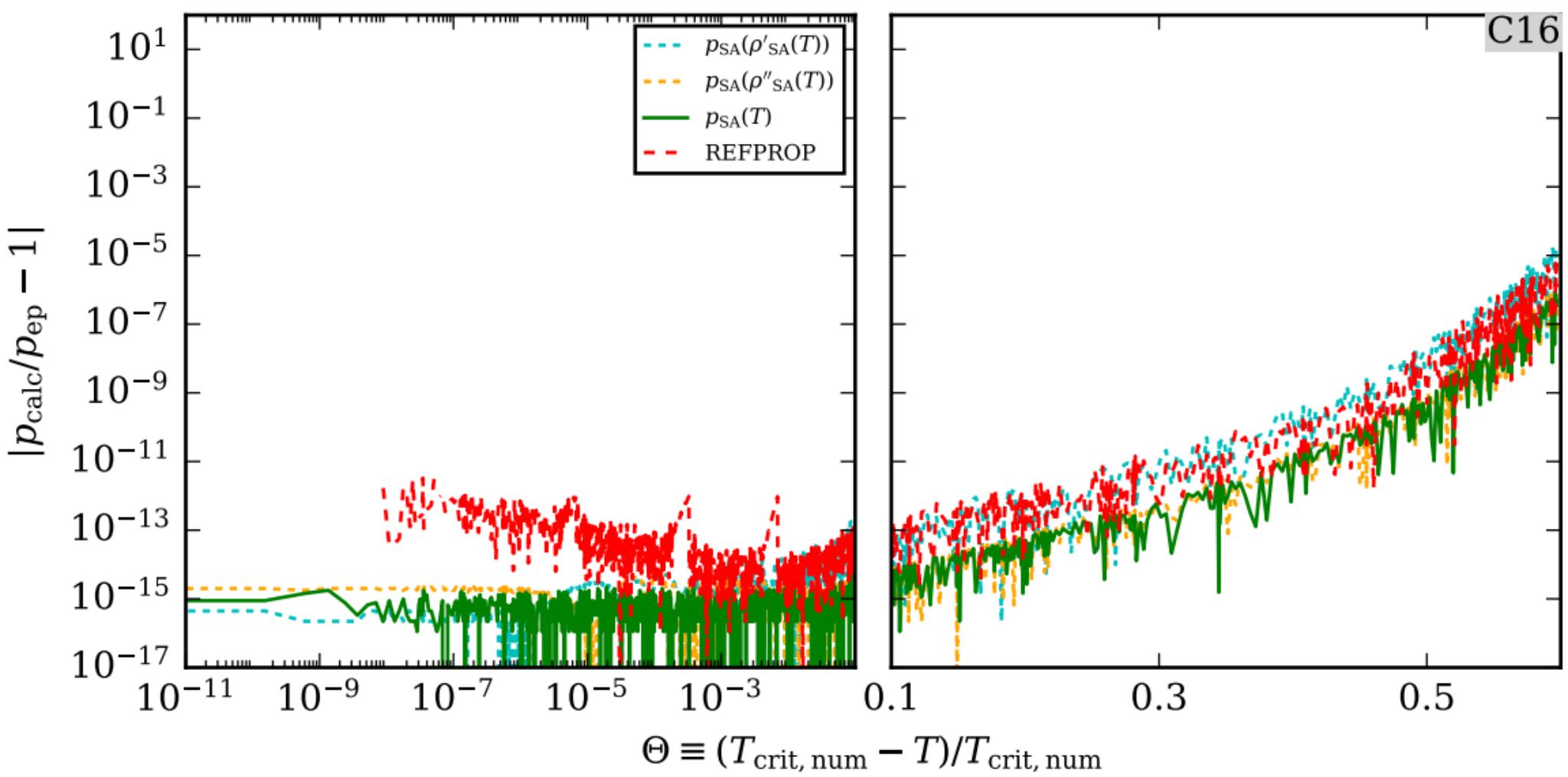


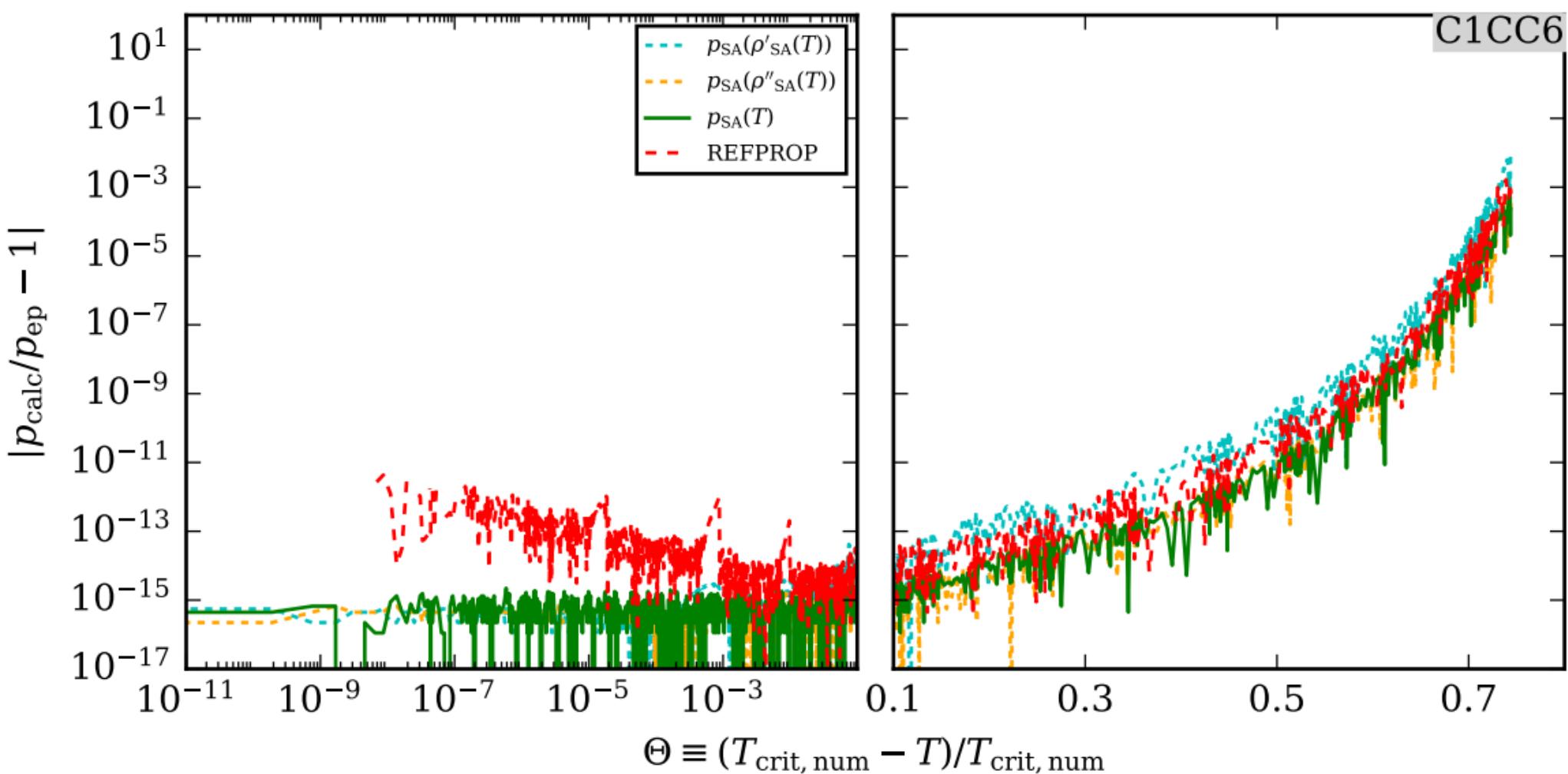


C12

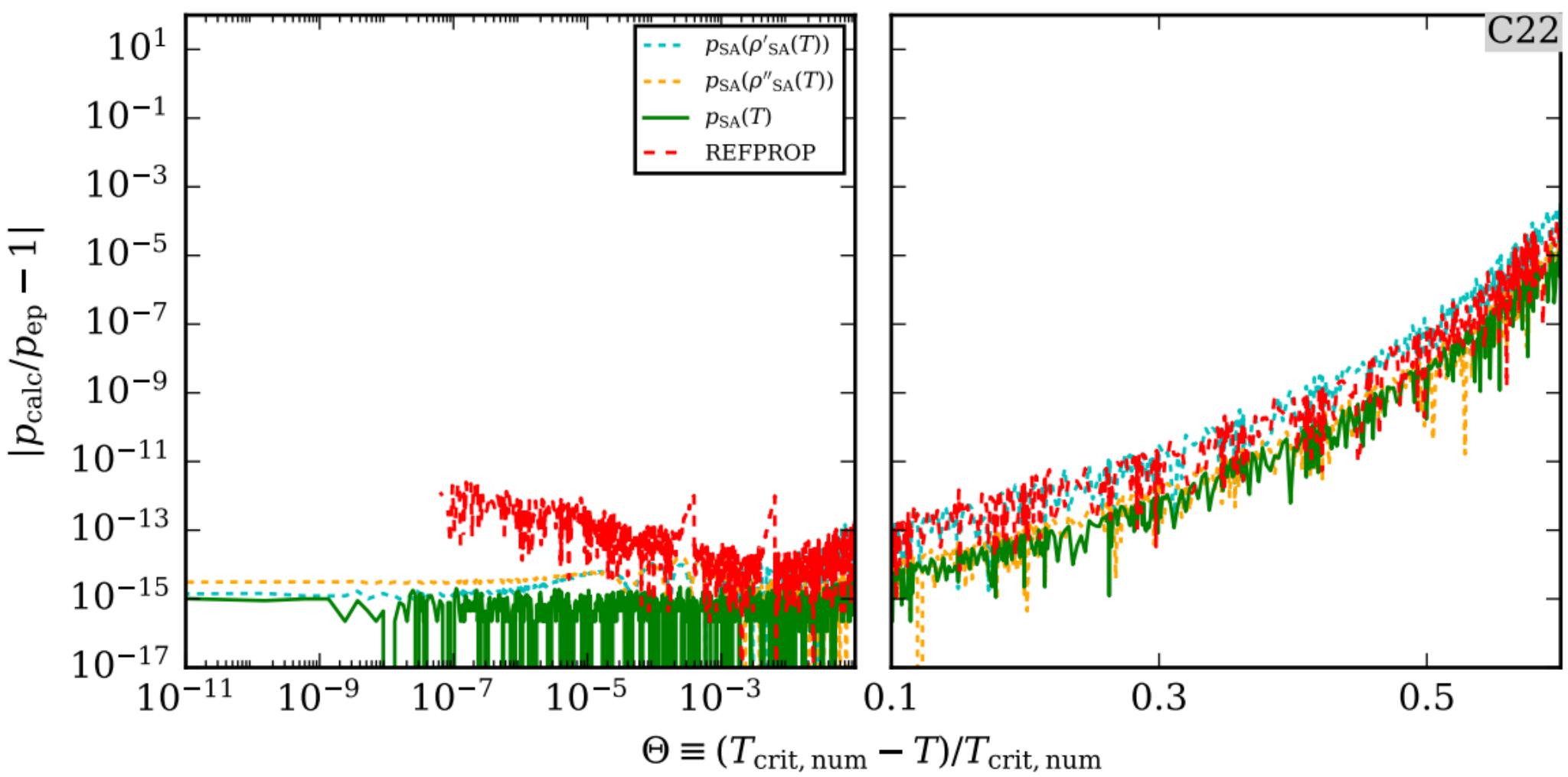


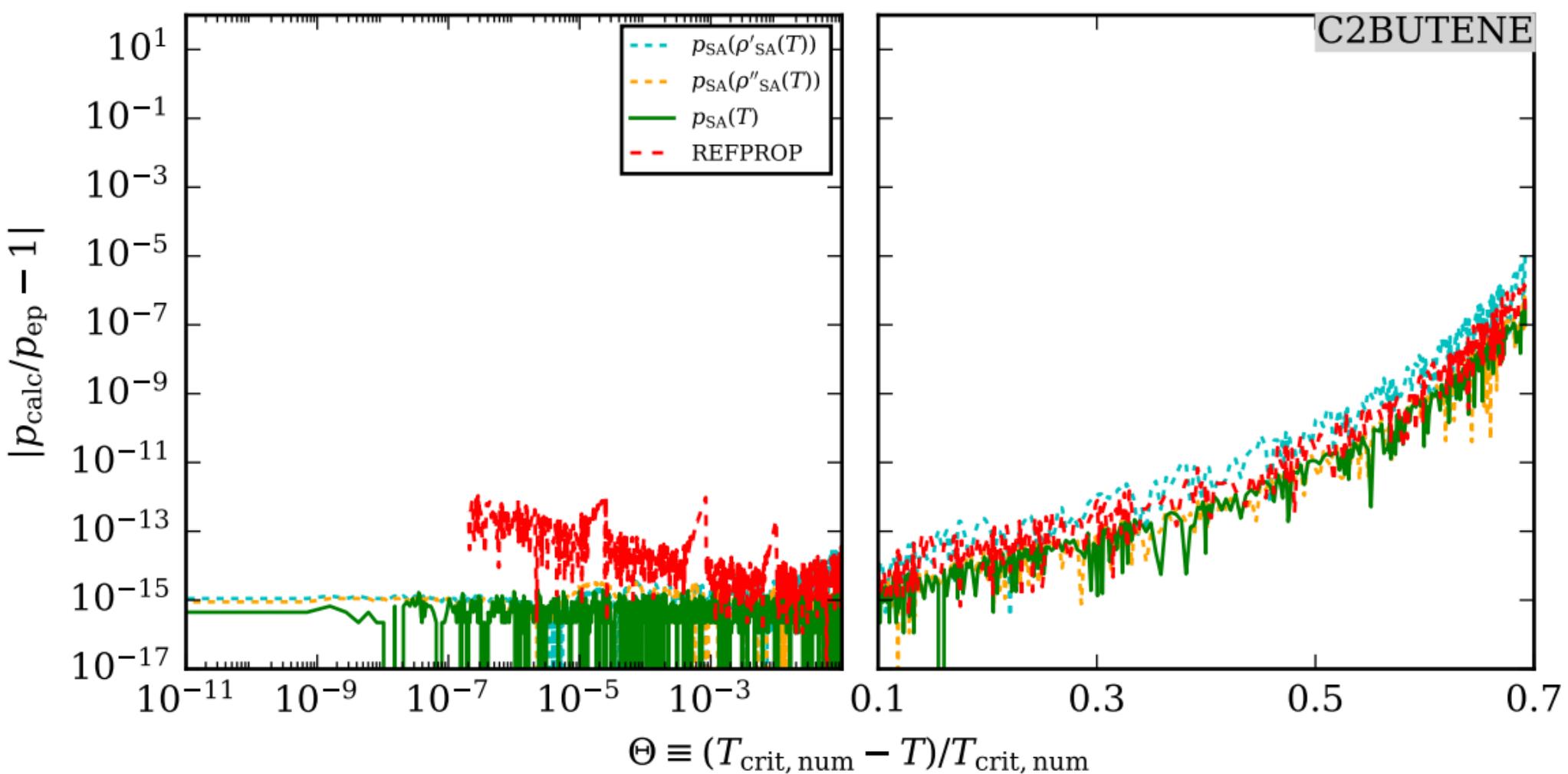
C16



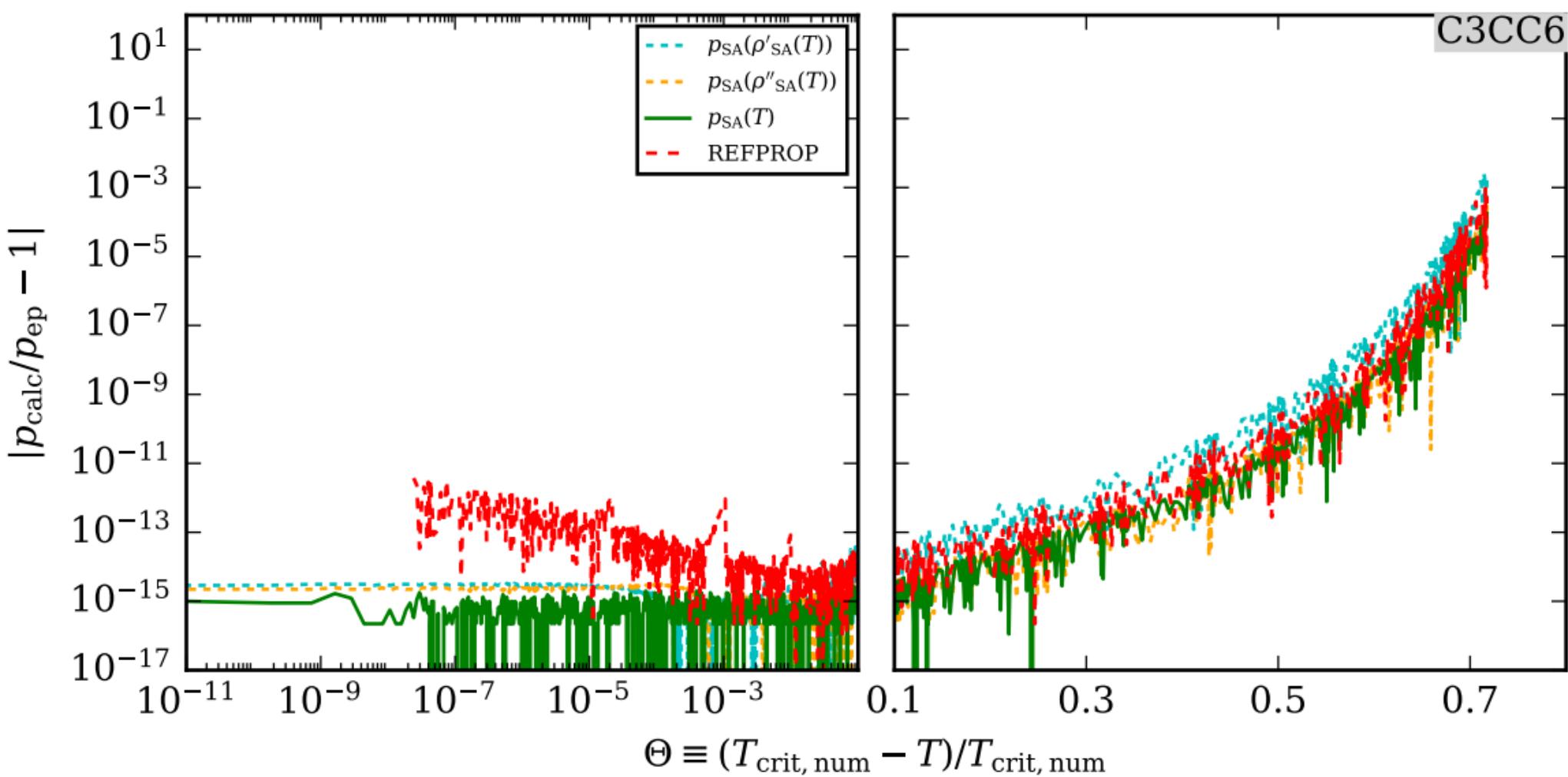


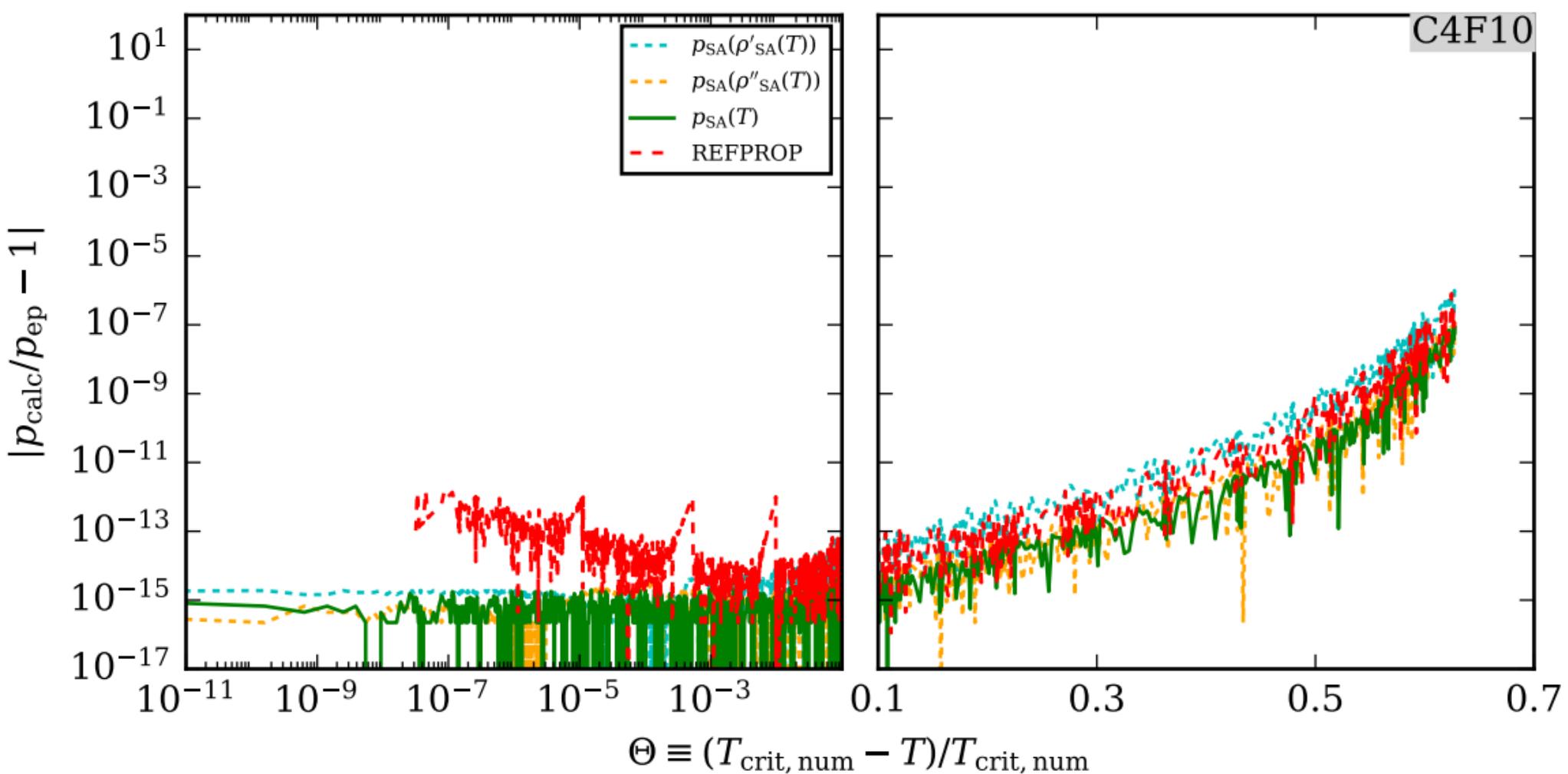
C22

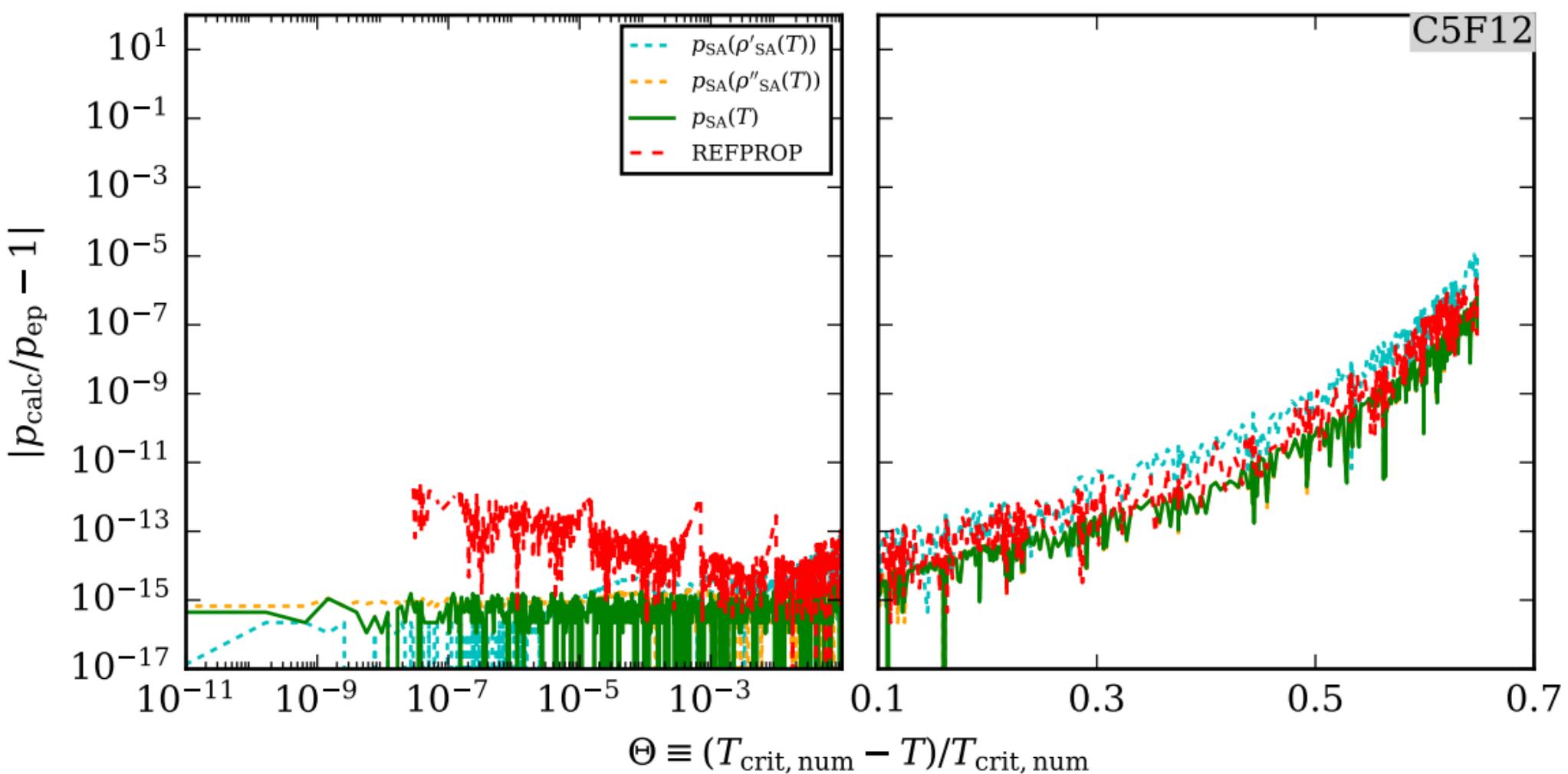


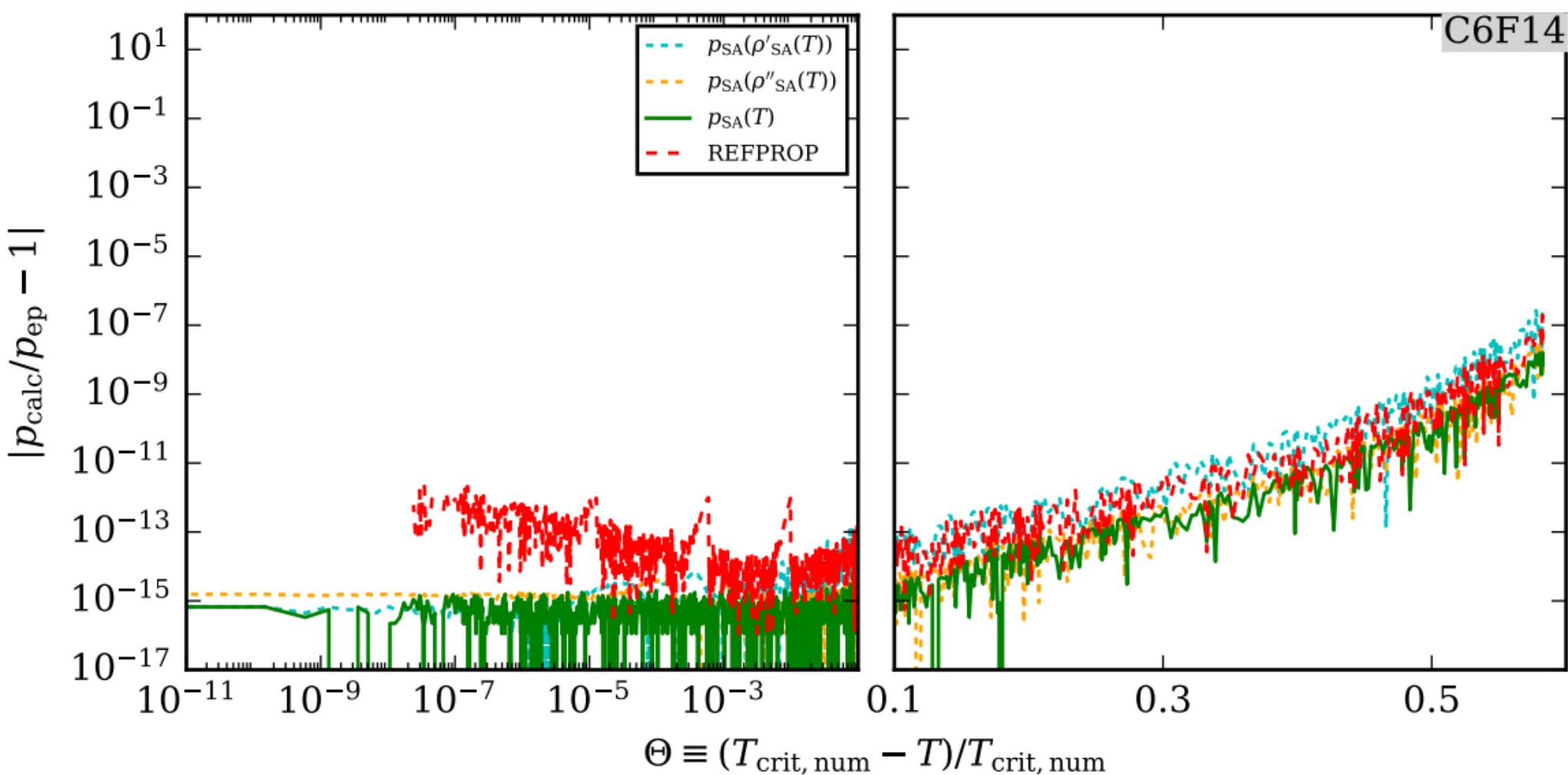


C3CC6

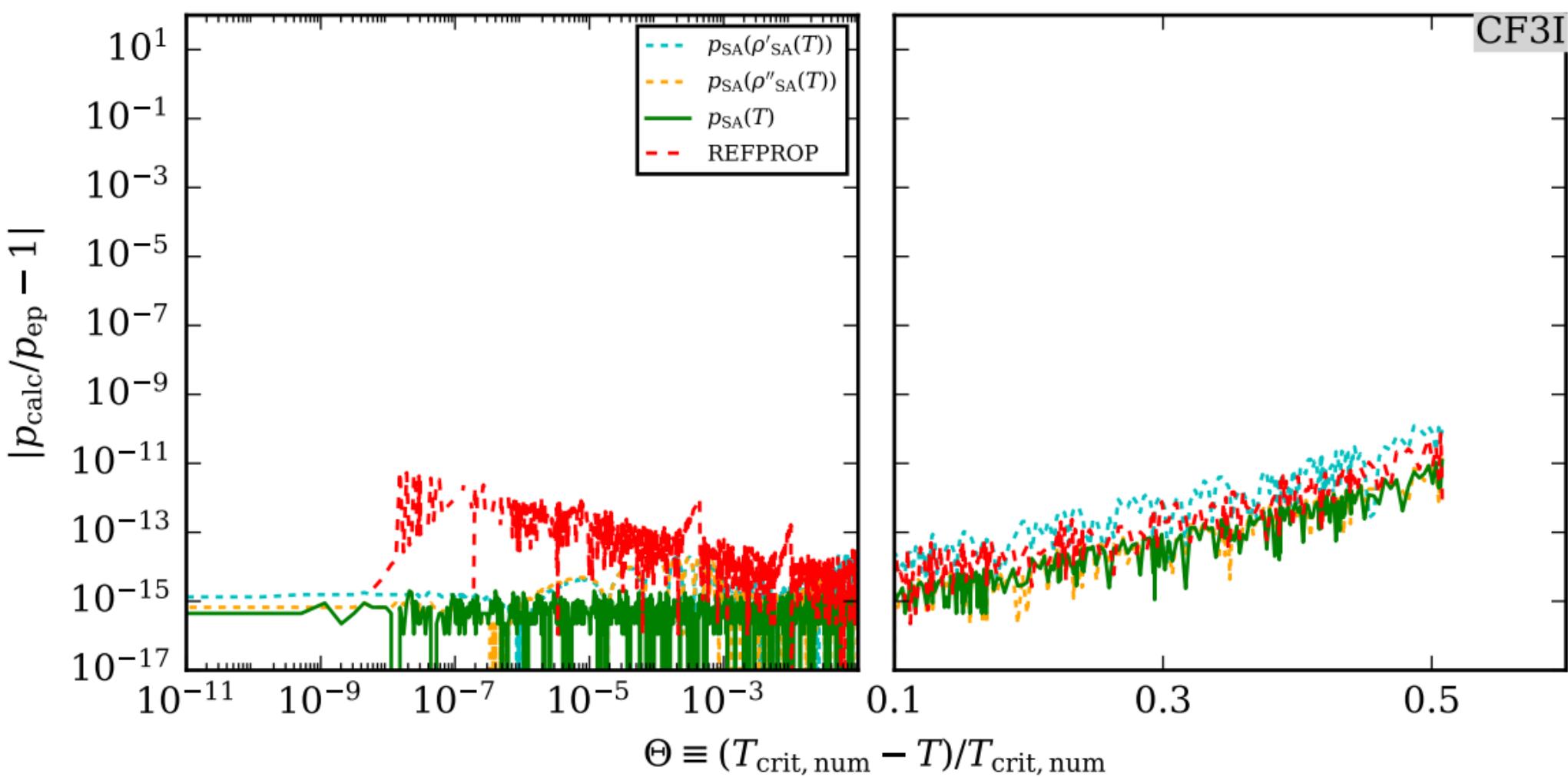




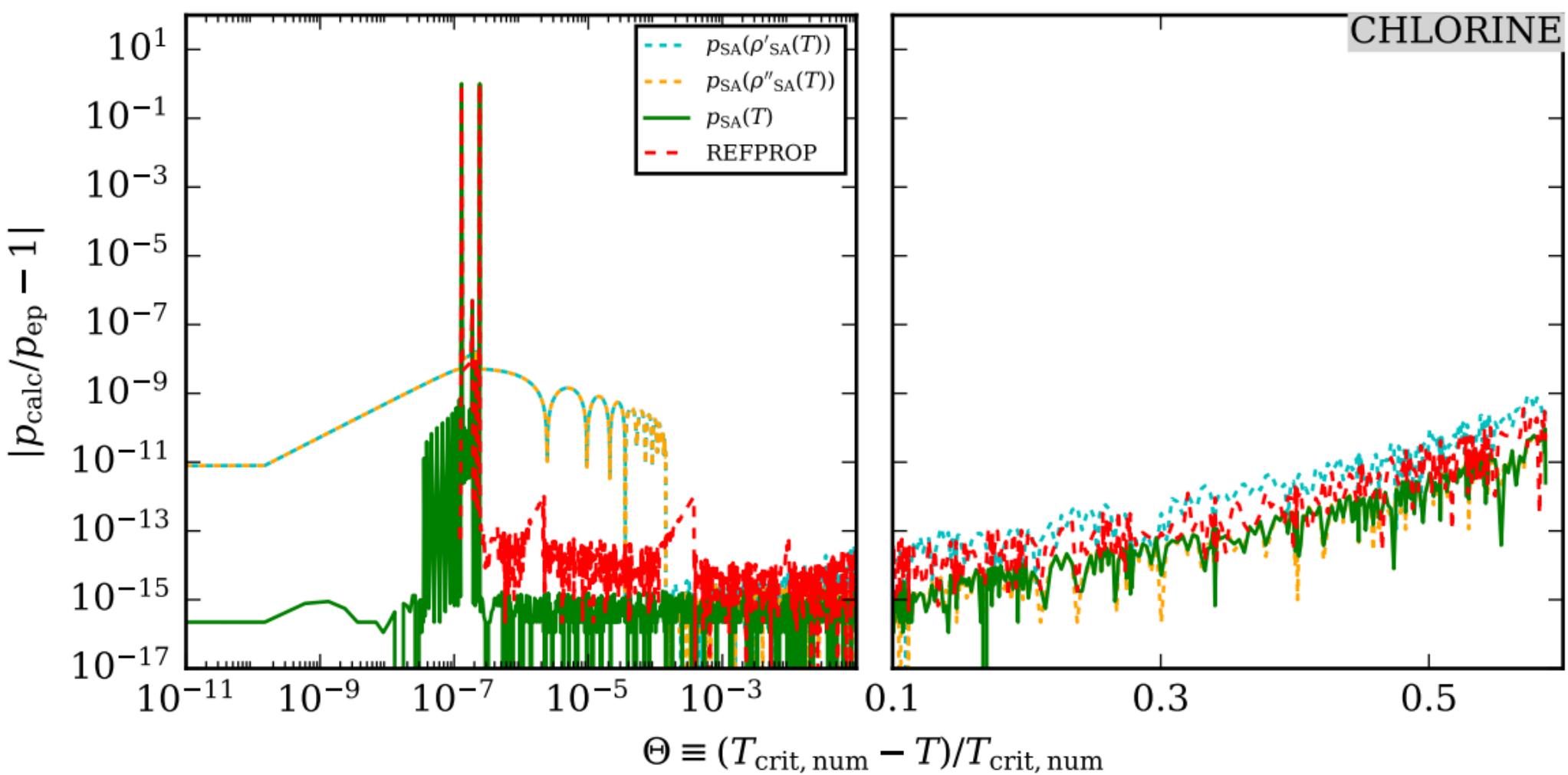


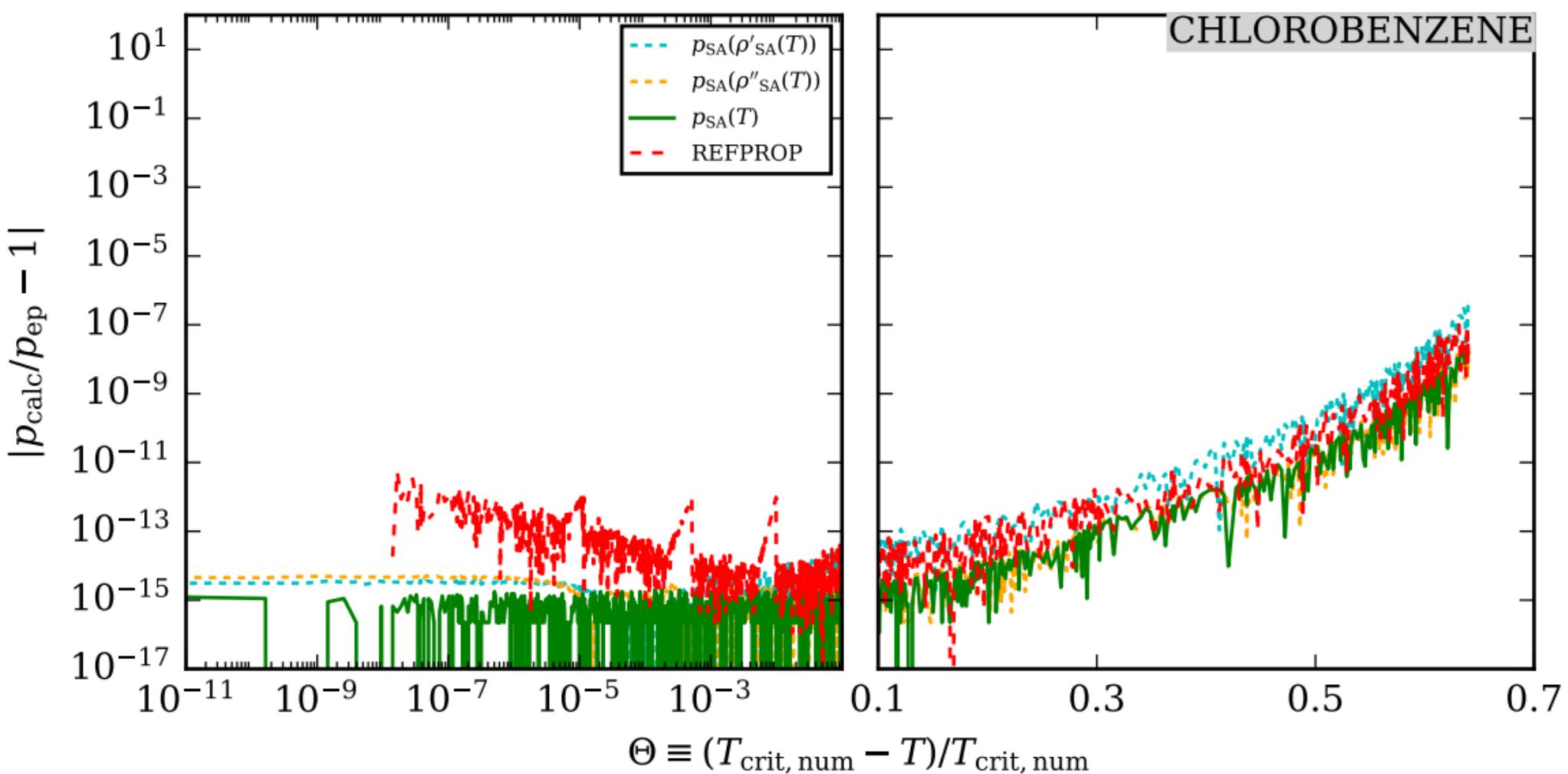


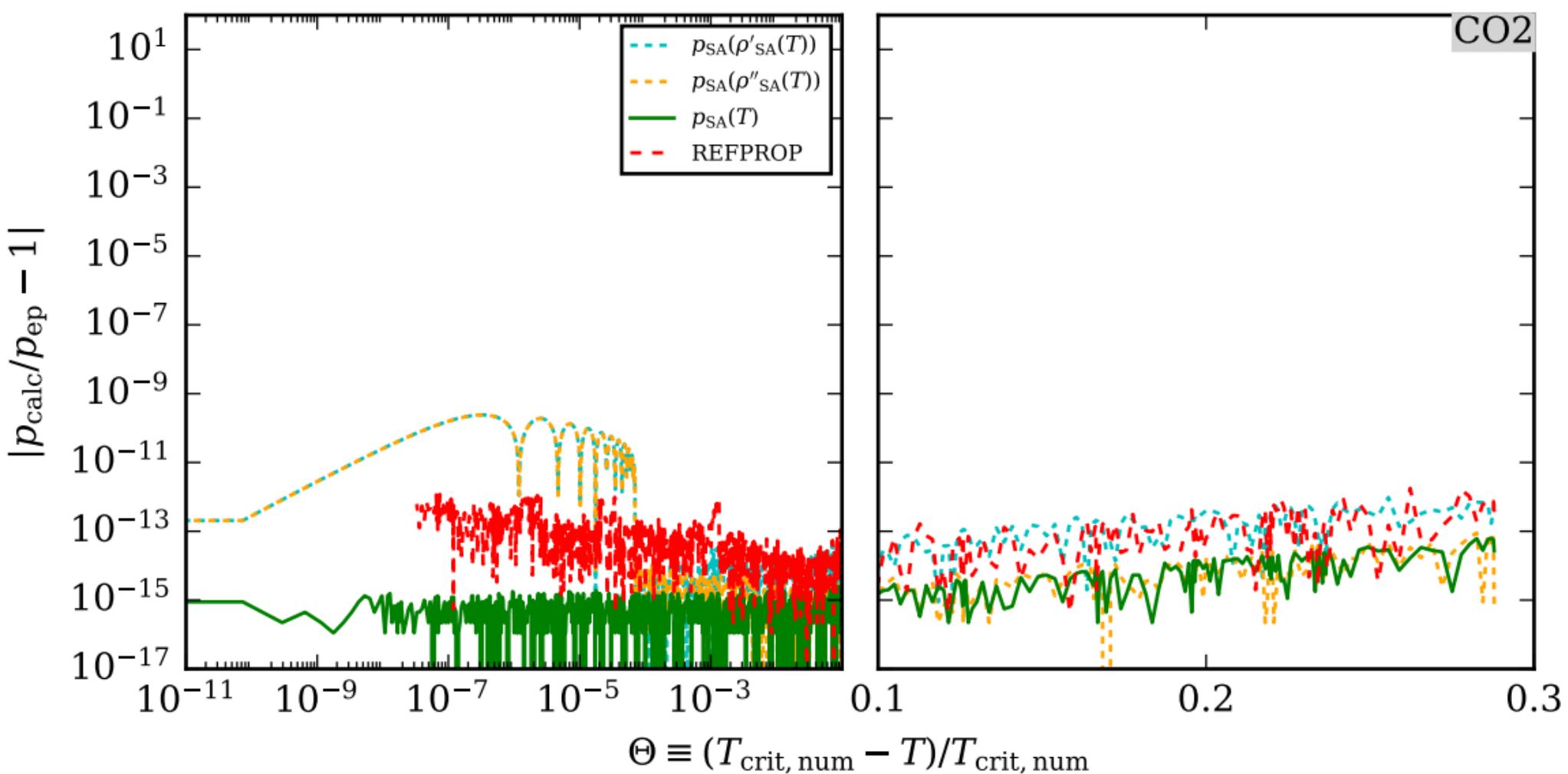
CF3I

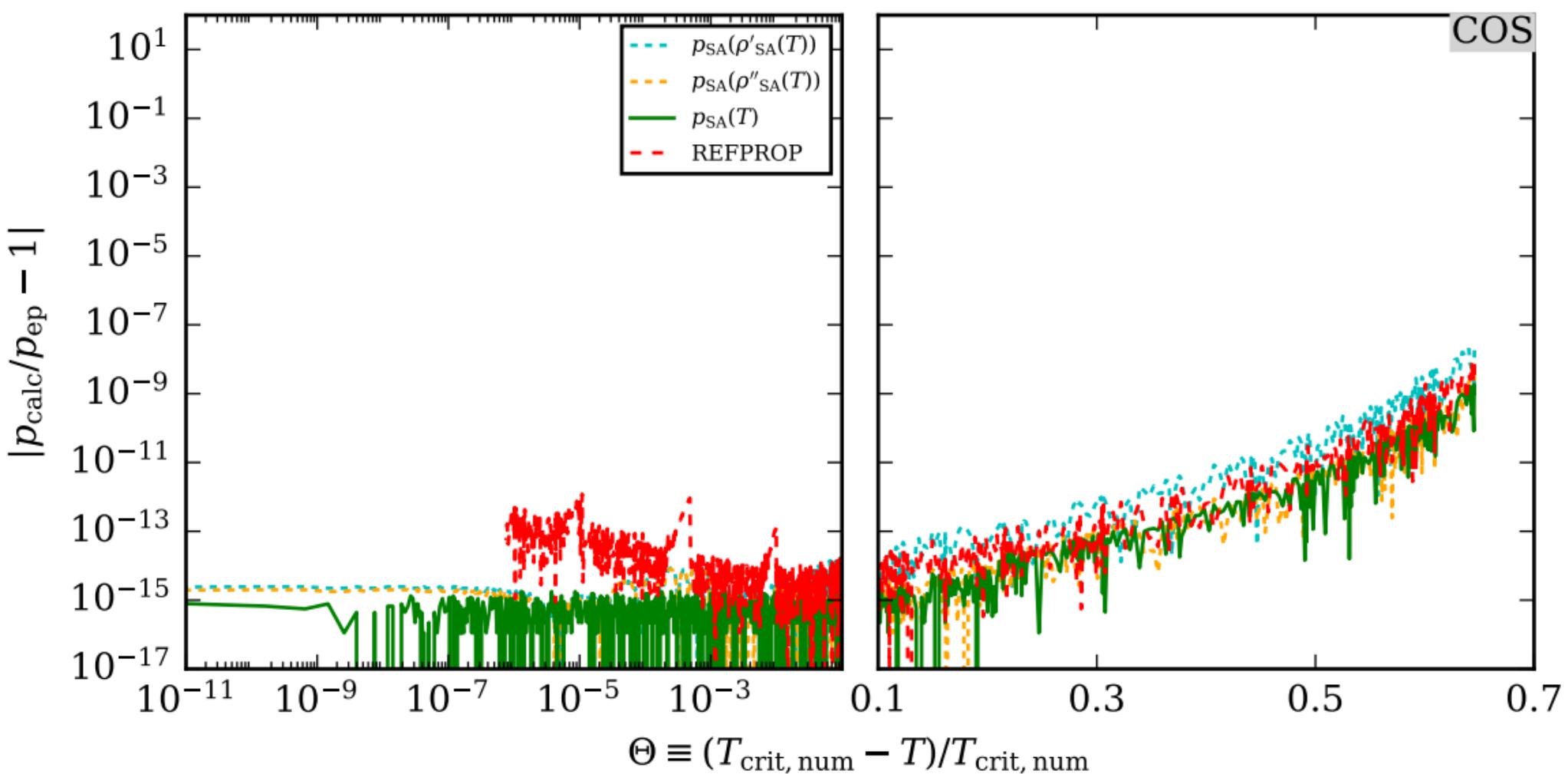


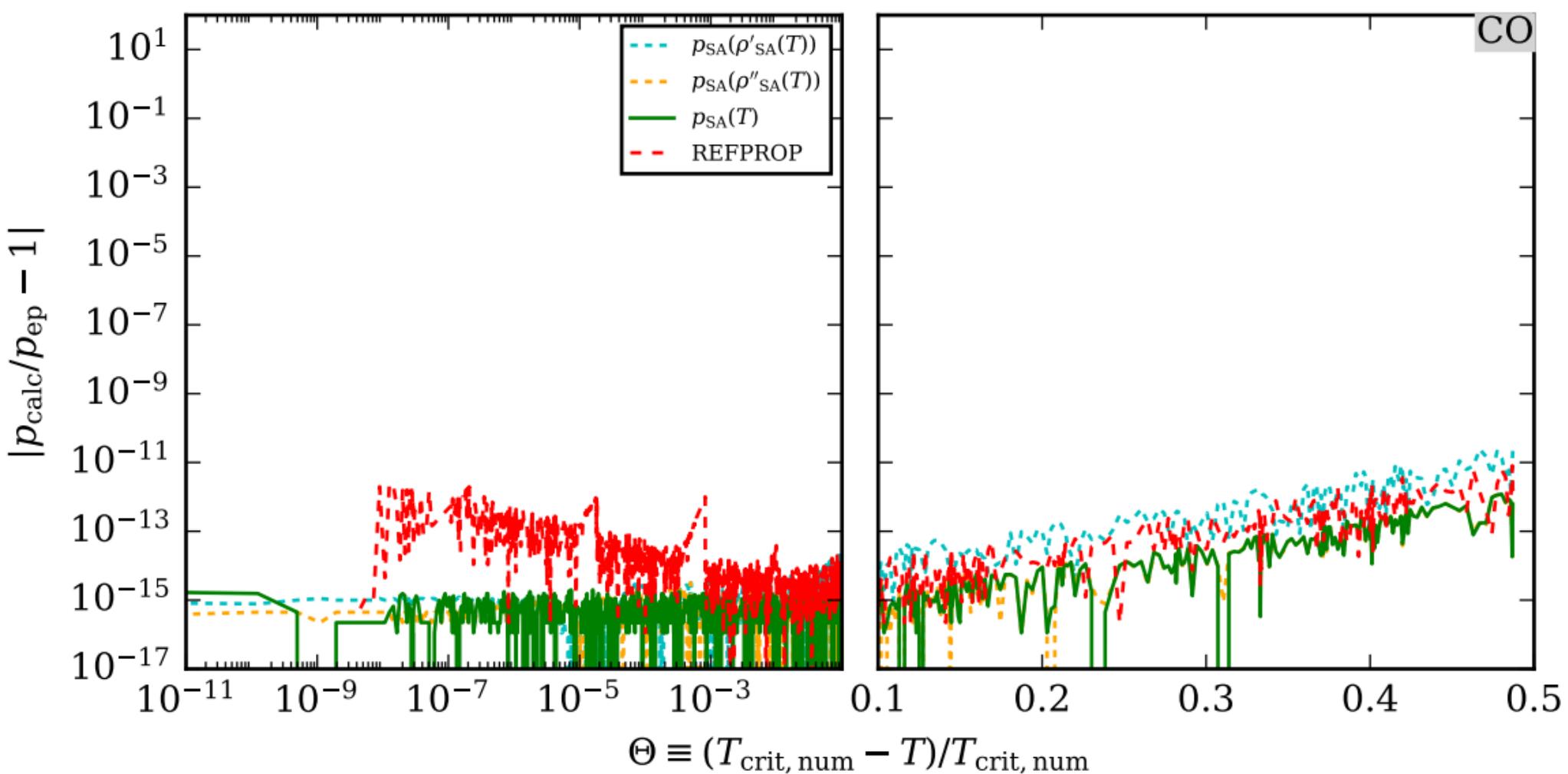
CHLORINE

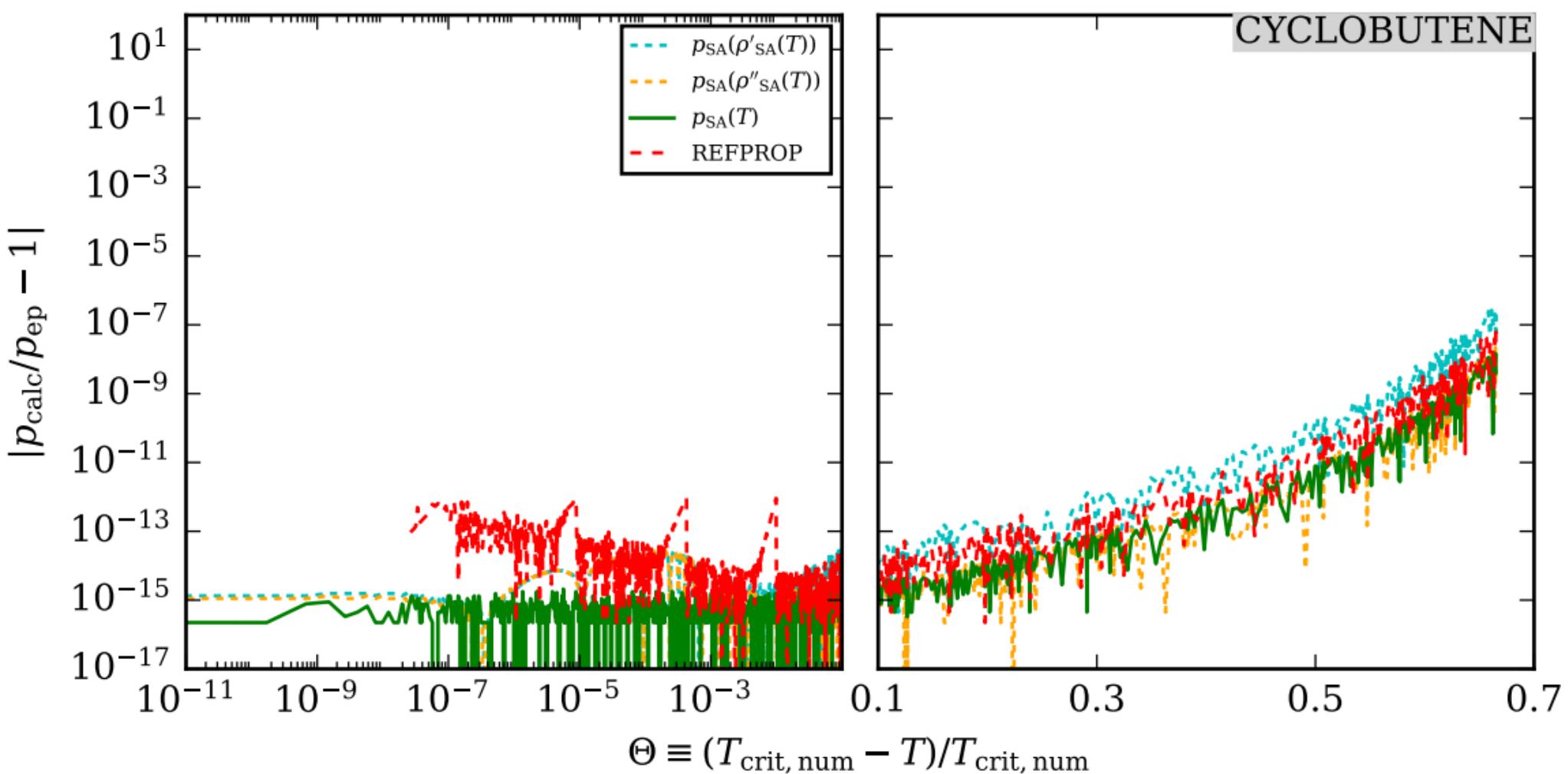


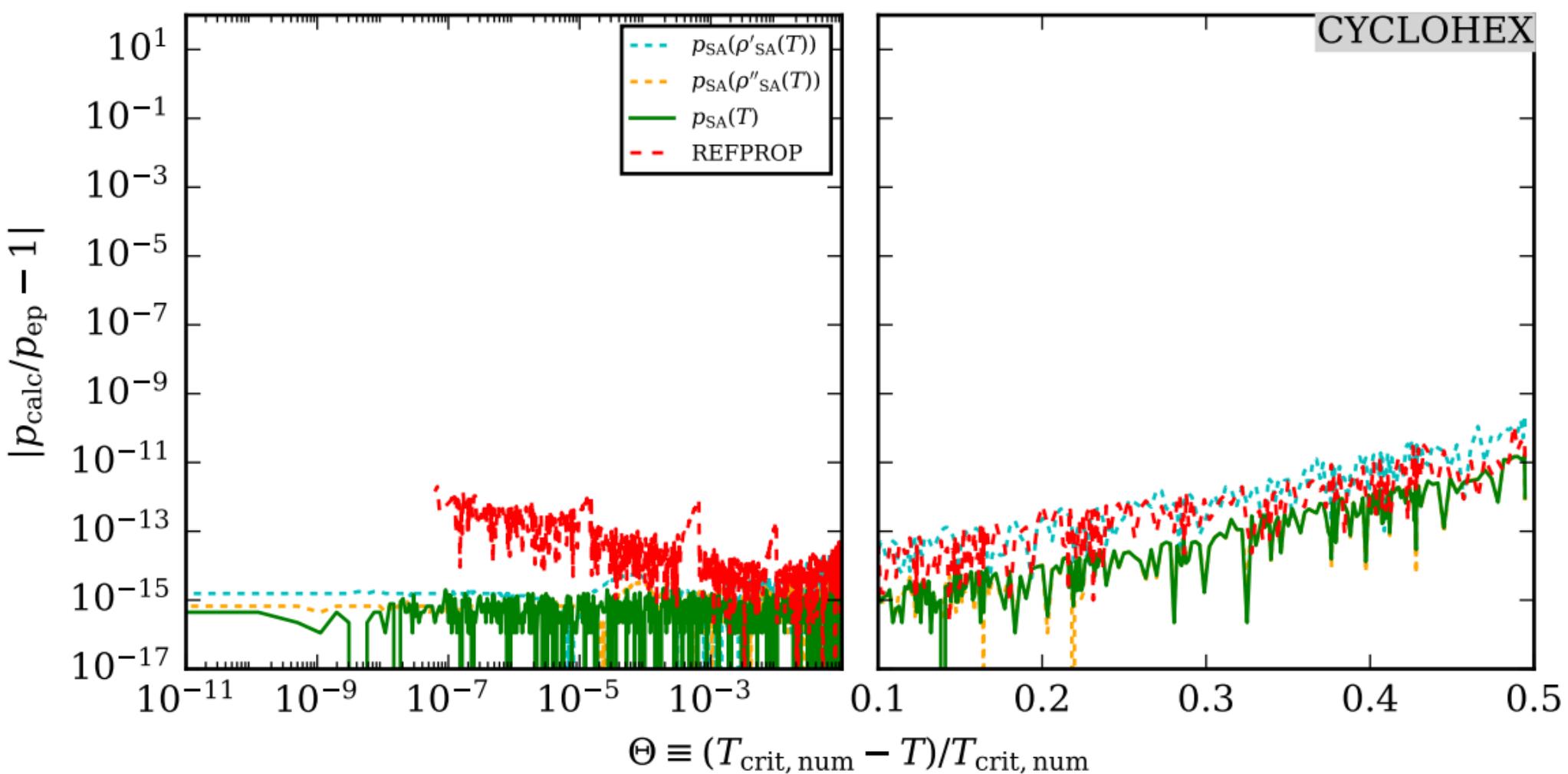


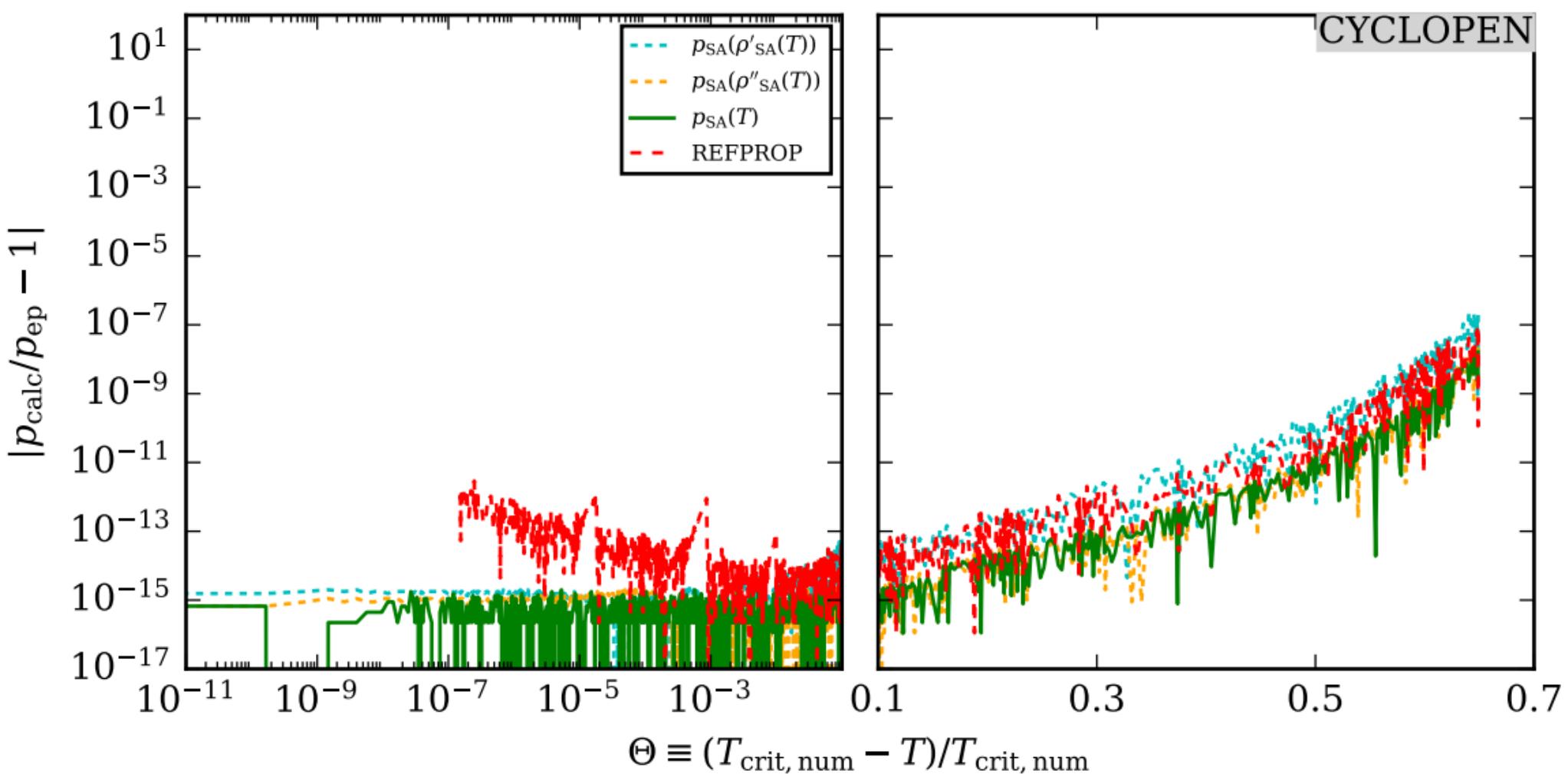


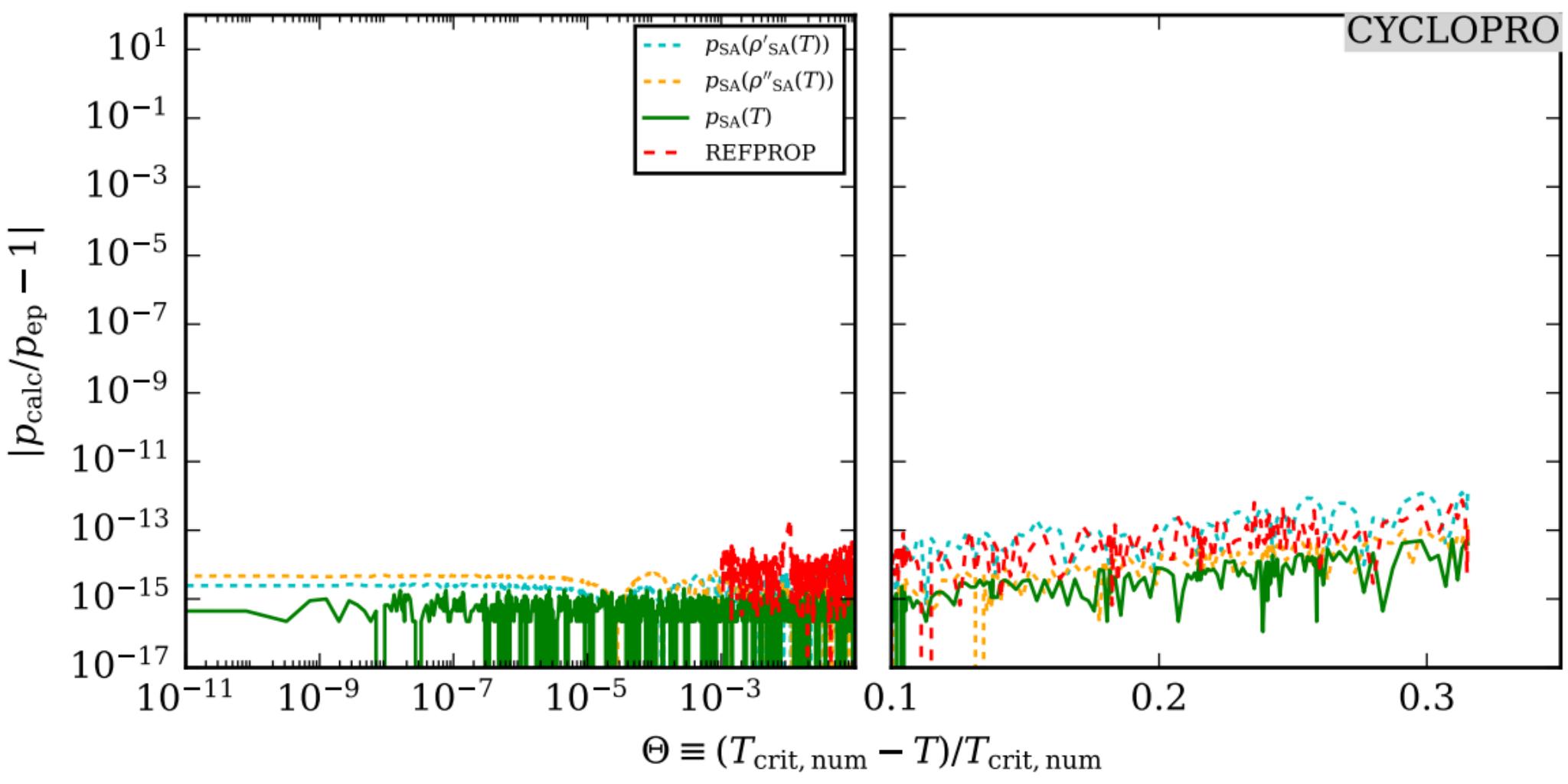




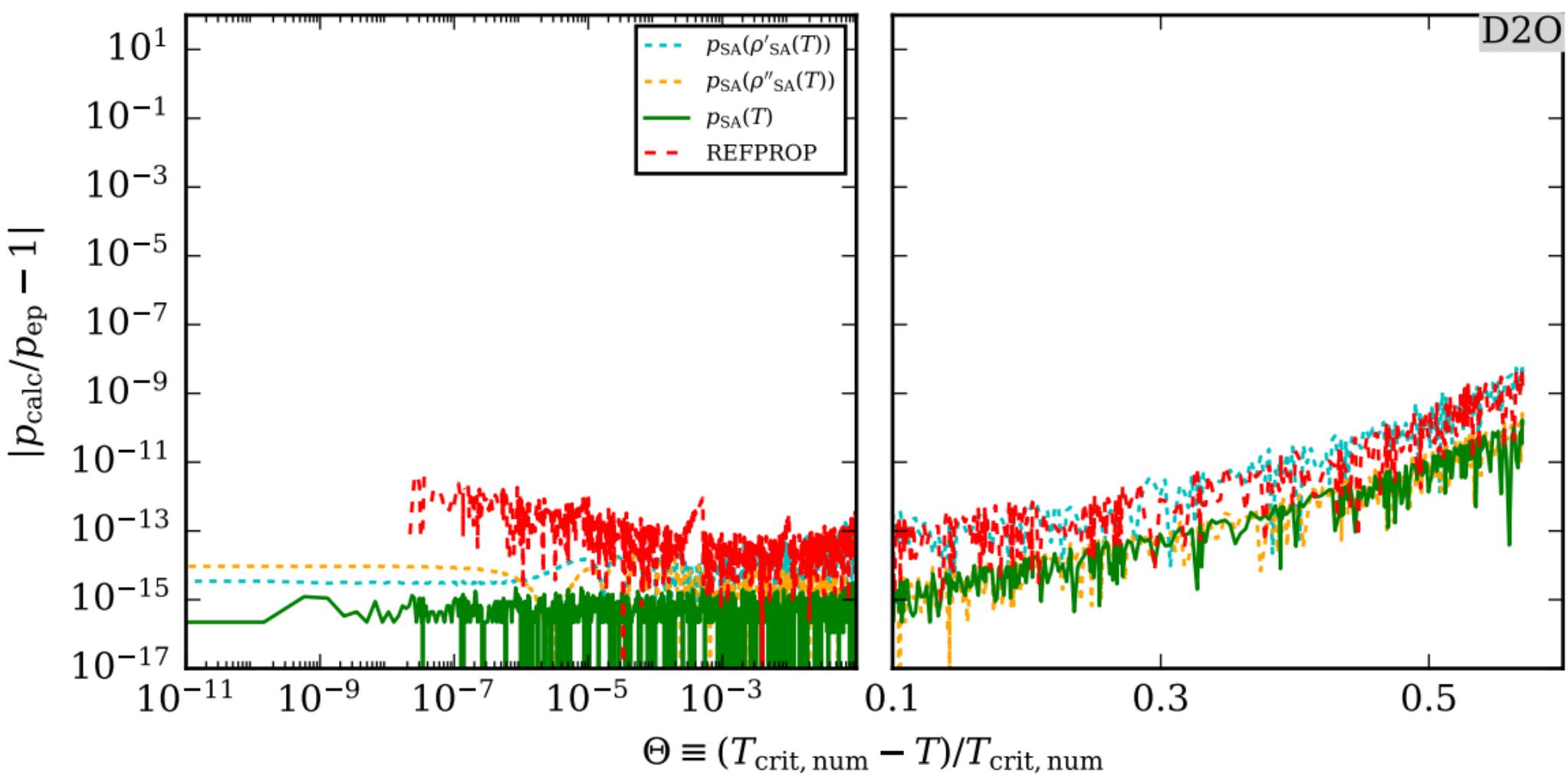




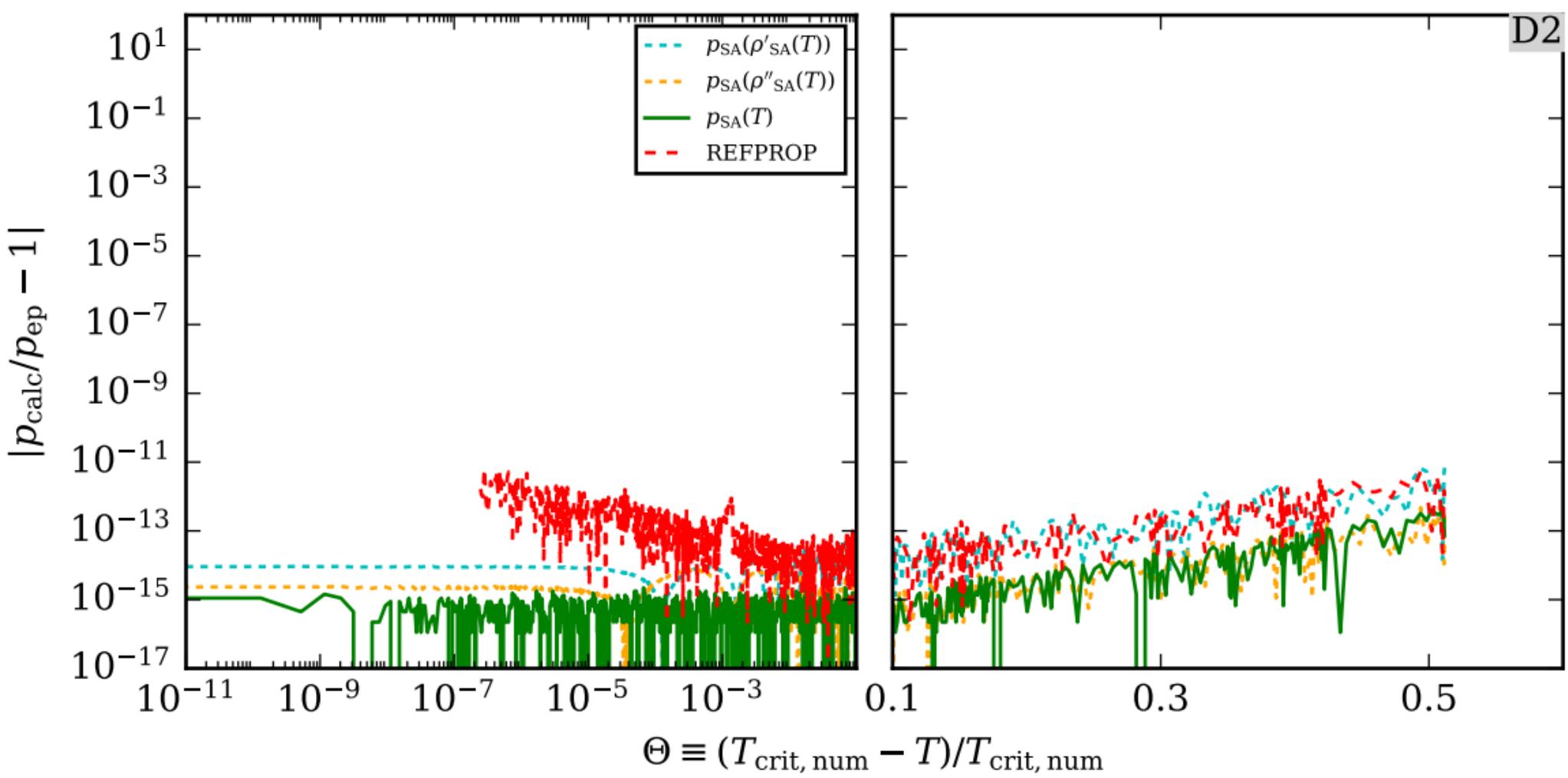


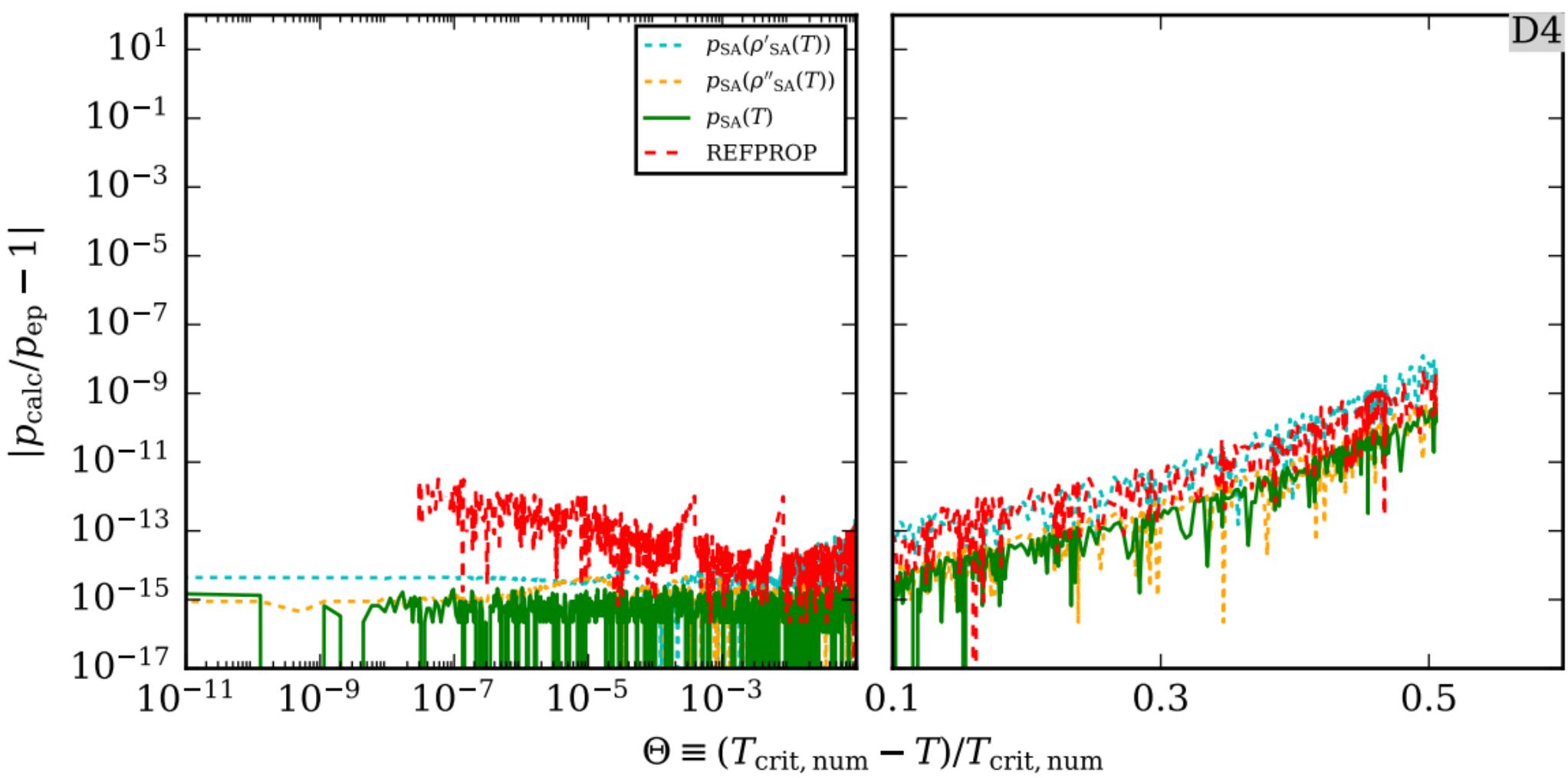


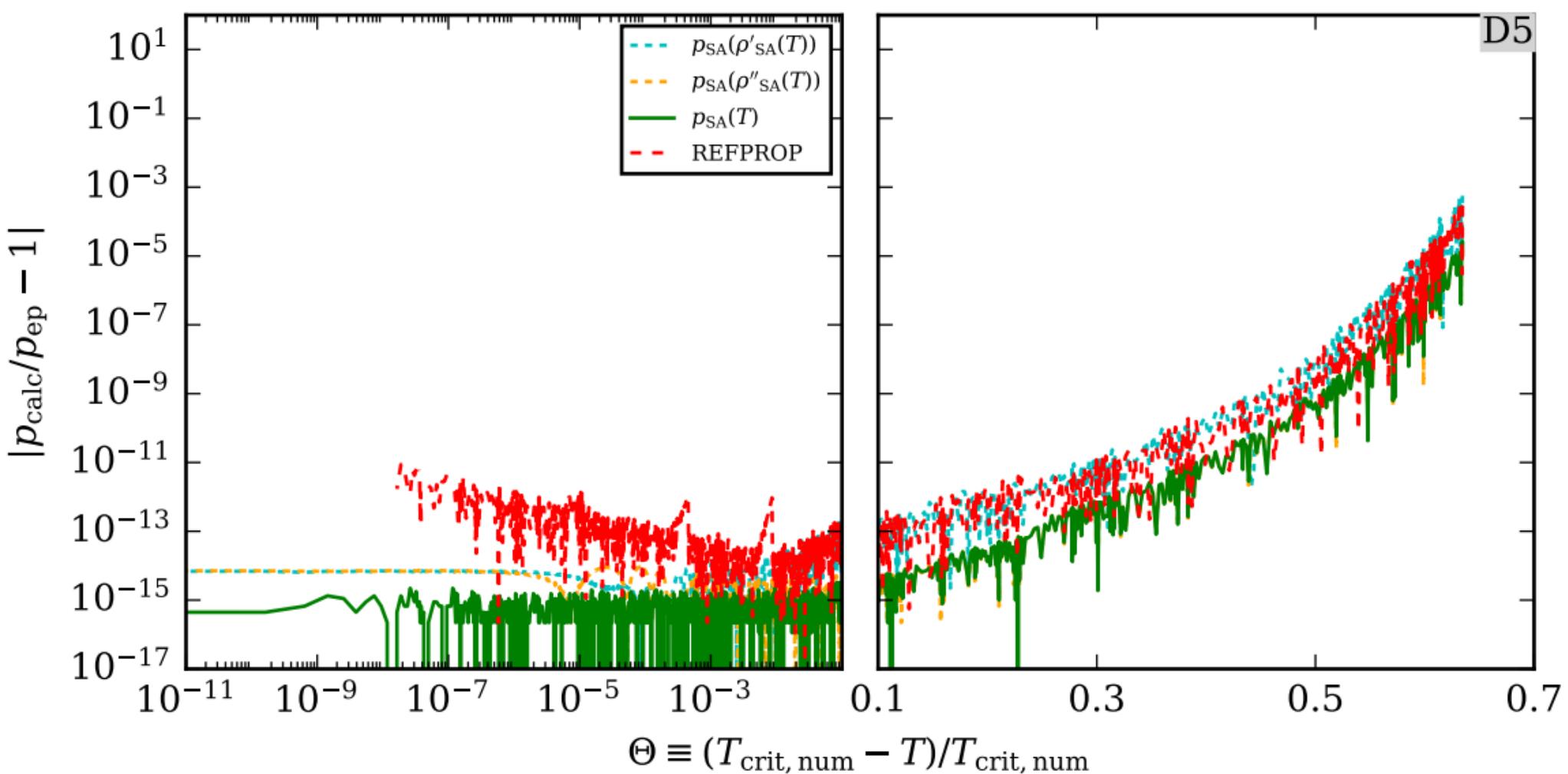
D2O

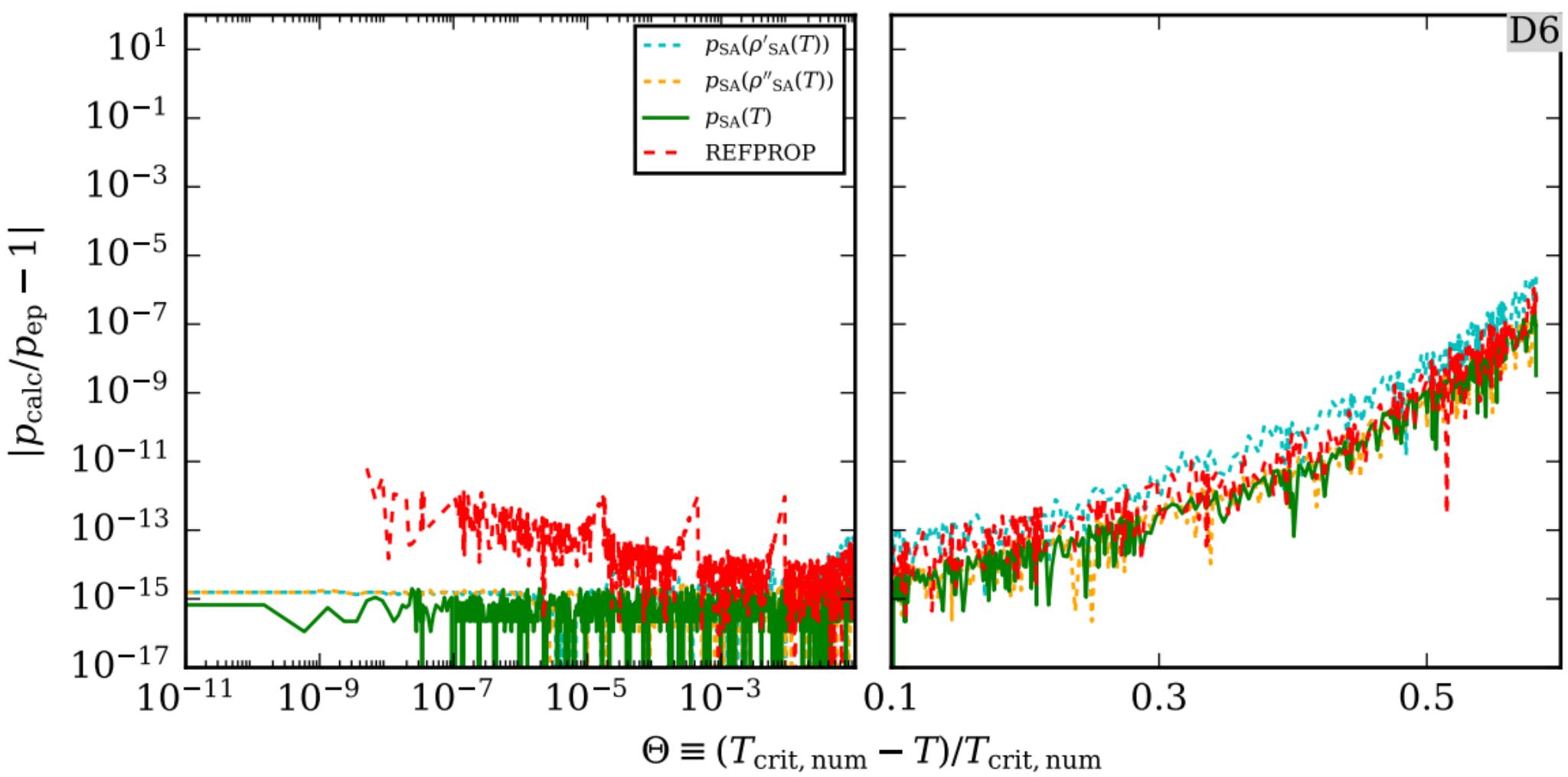


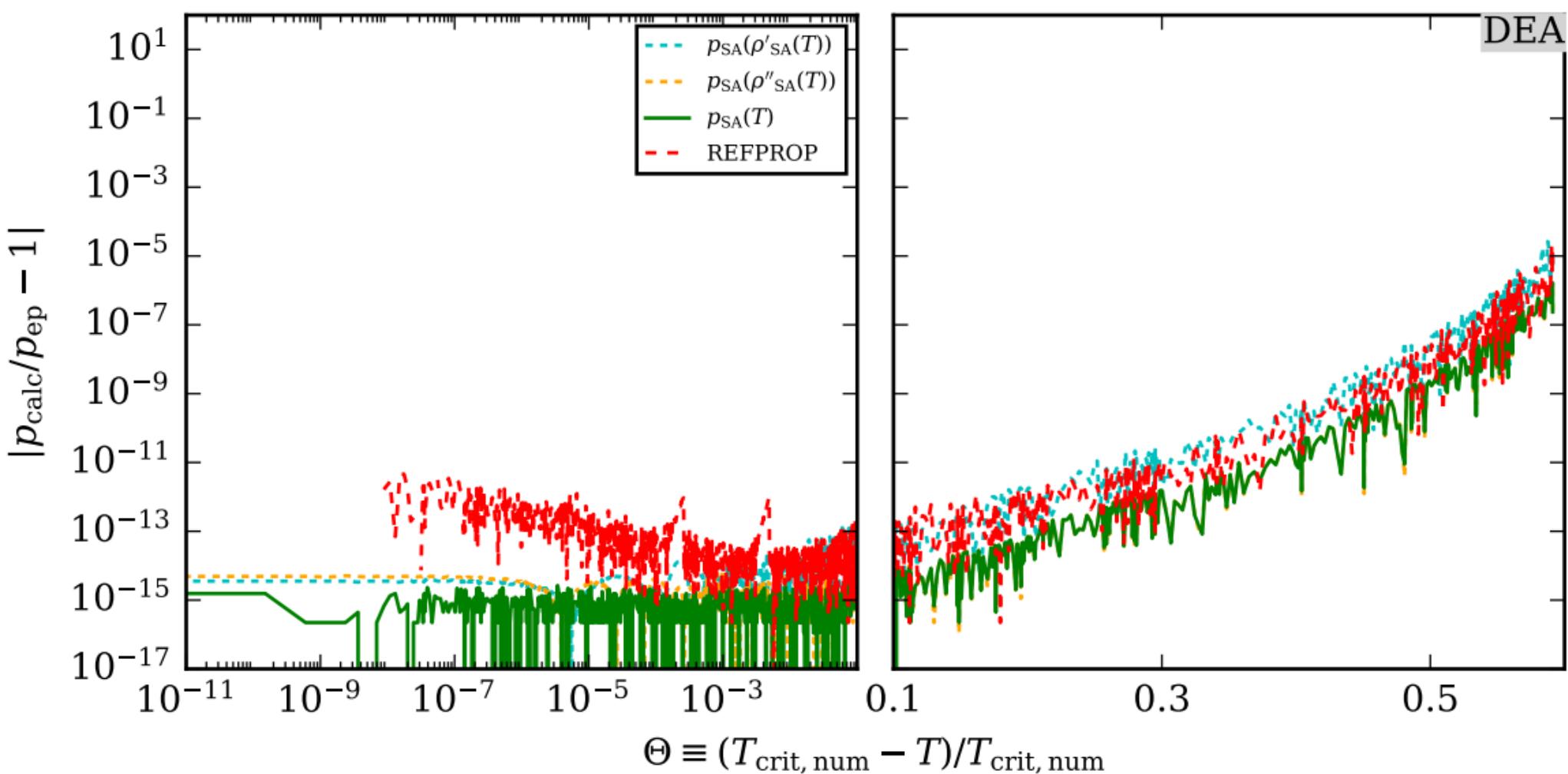
D2

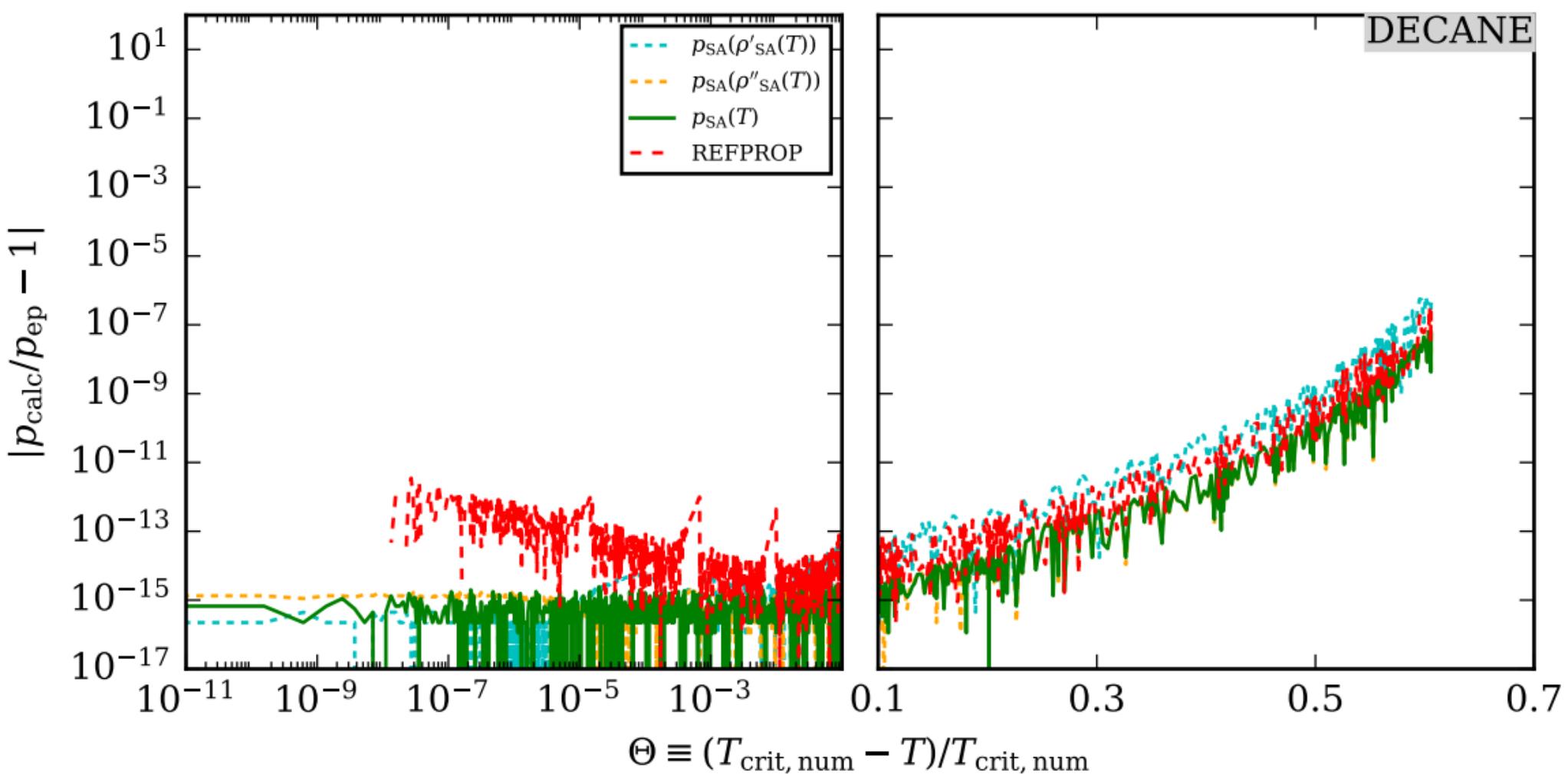


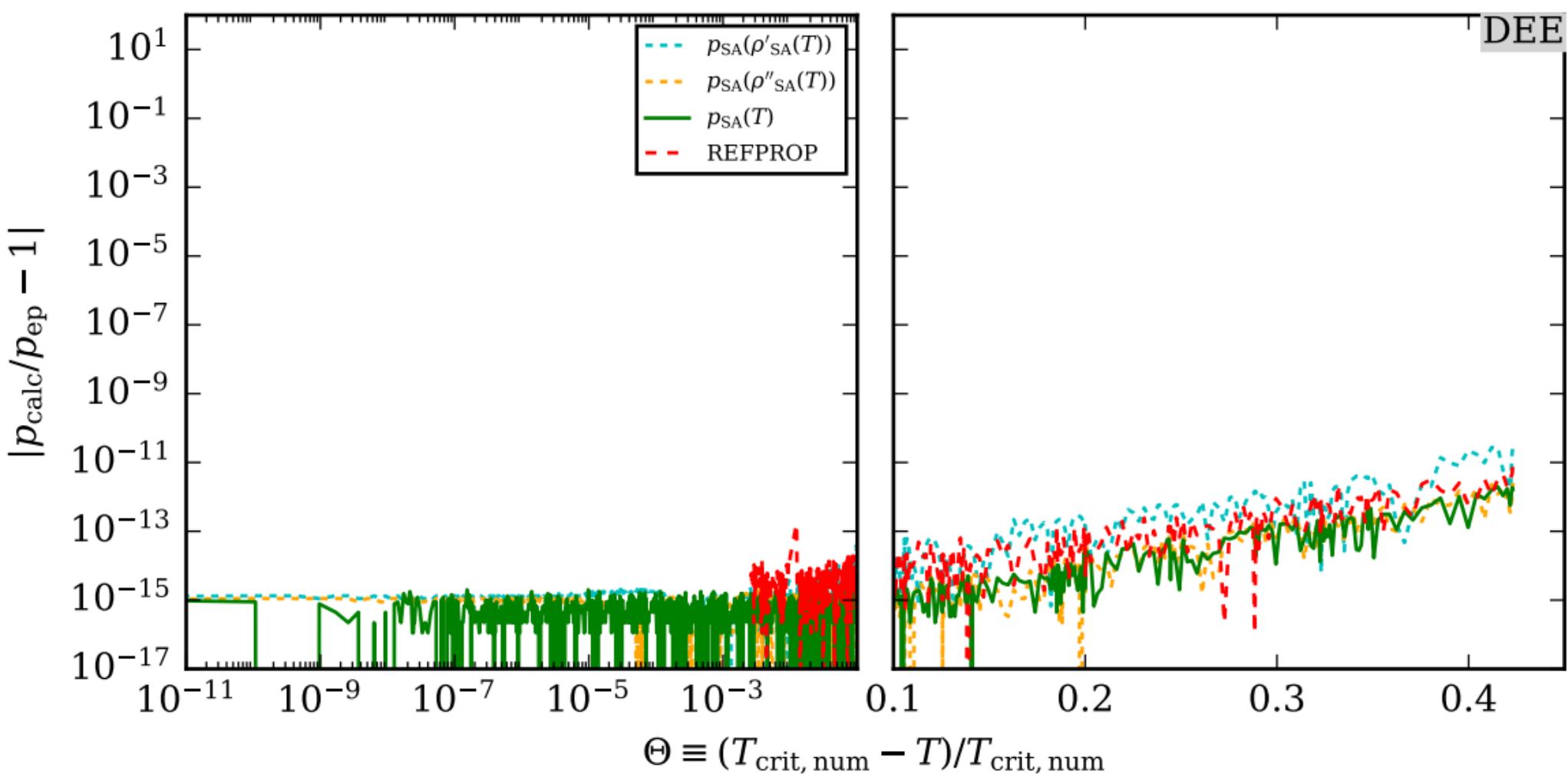


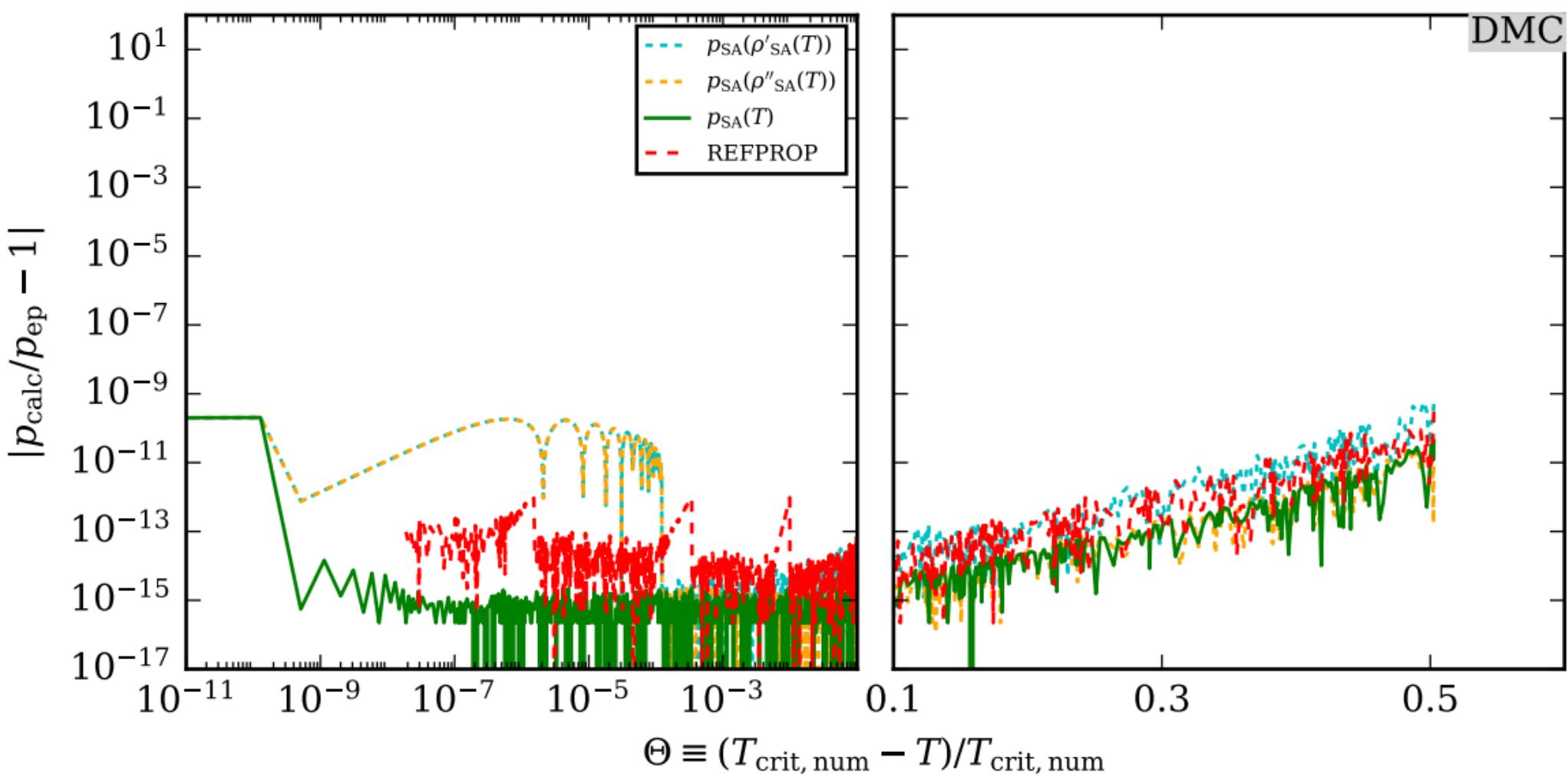


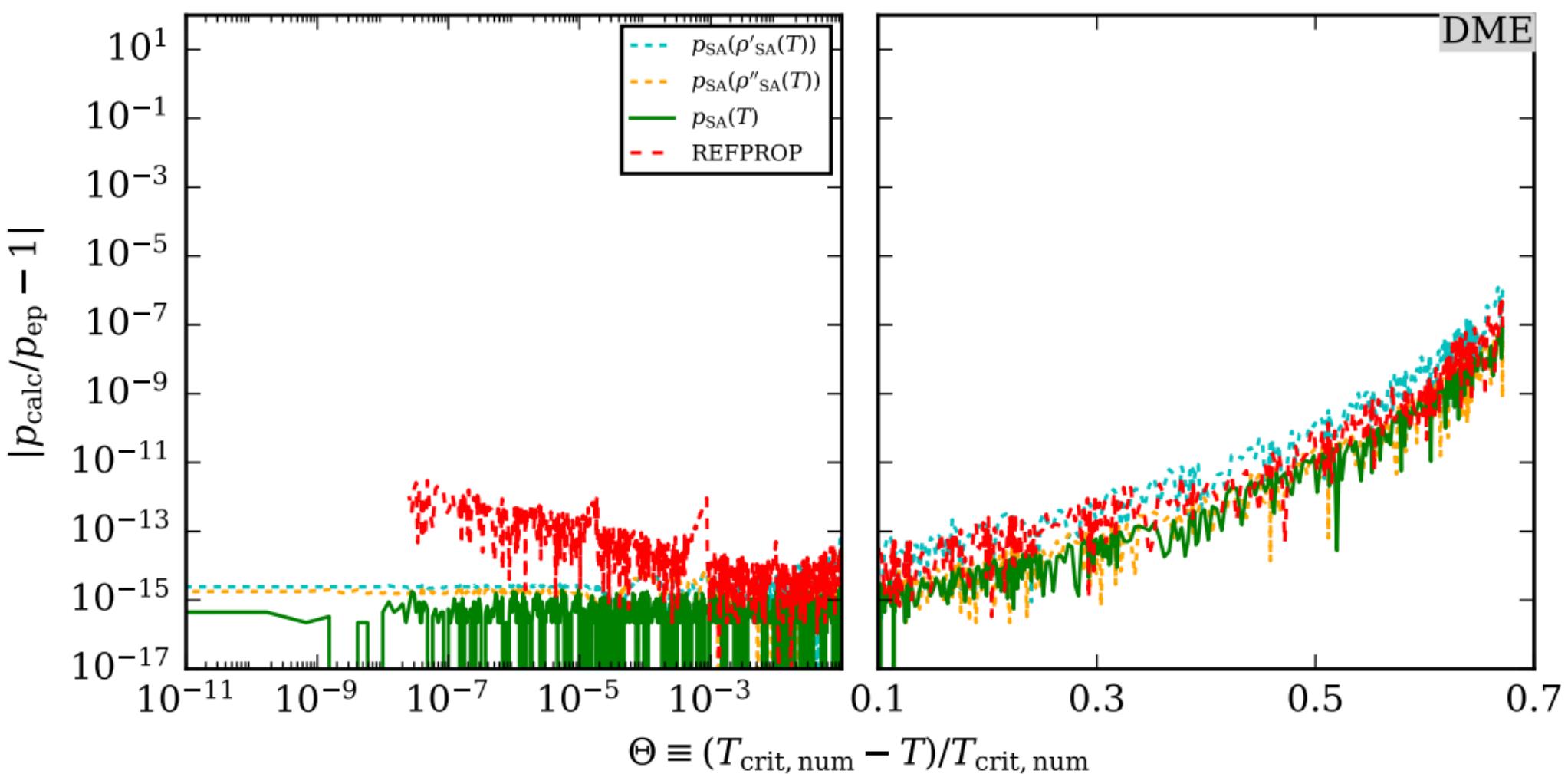




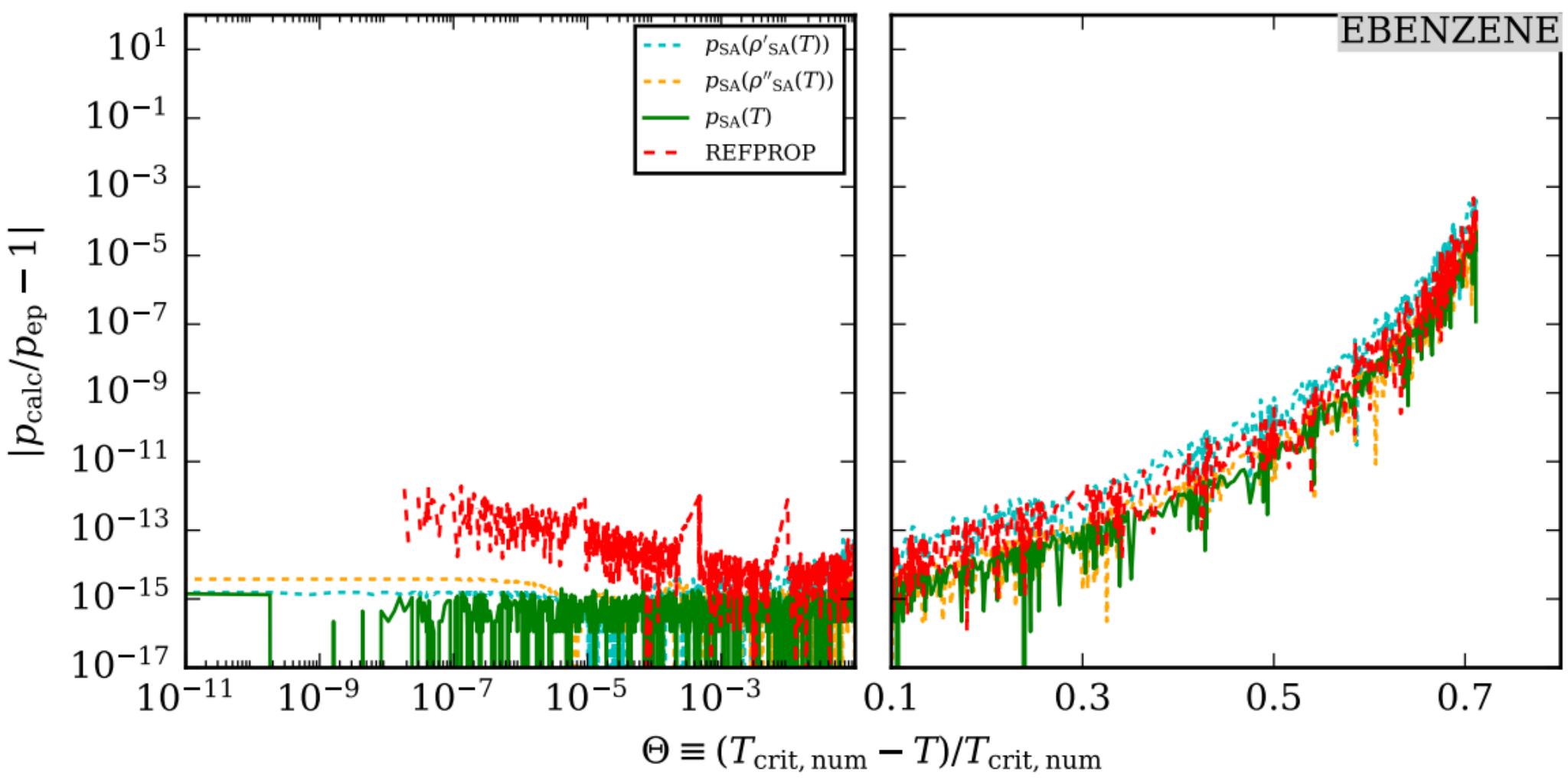


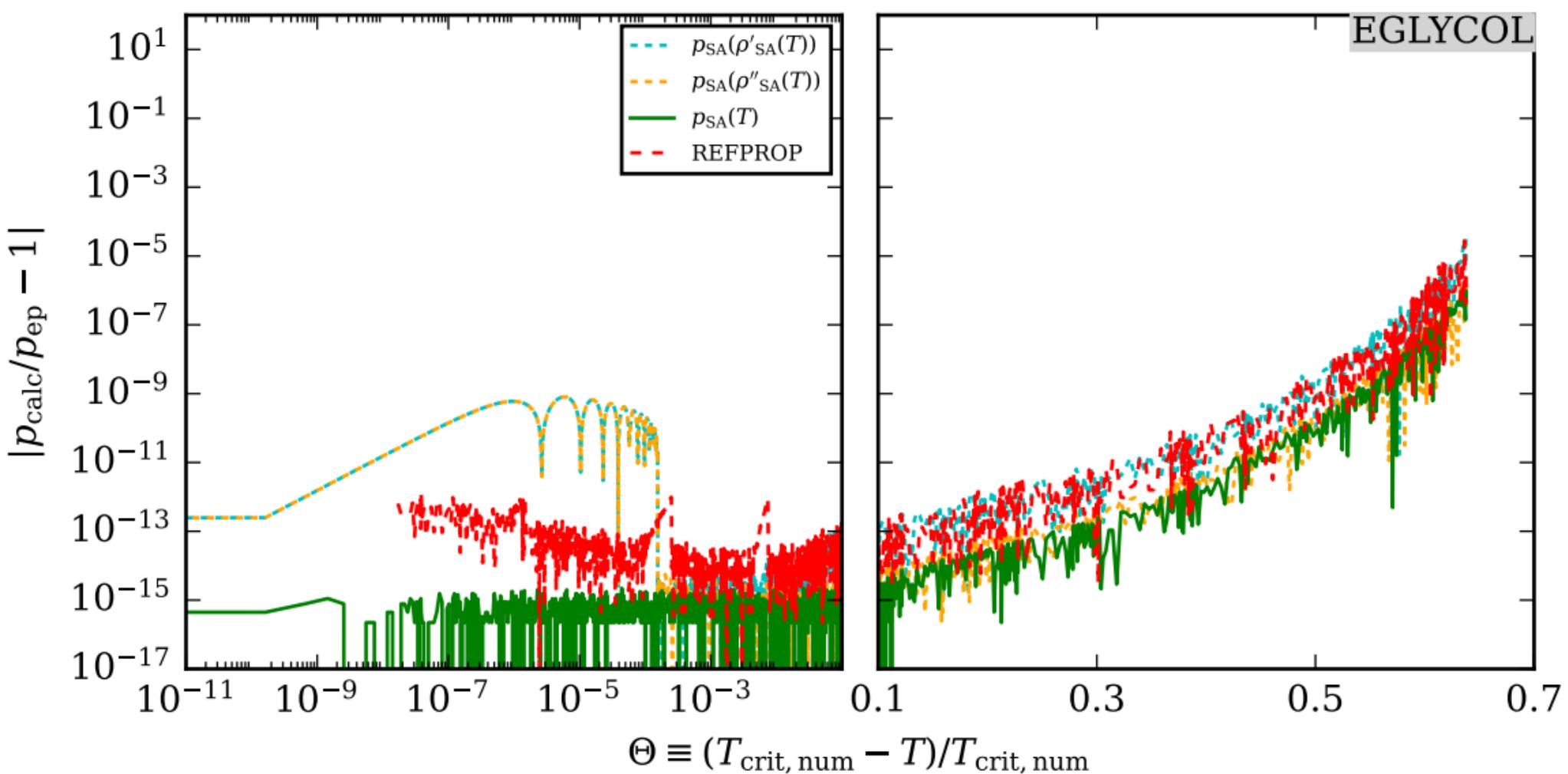


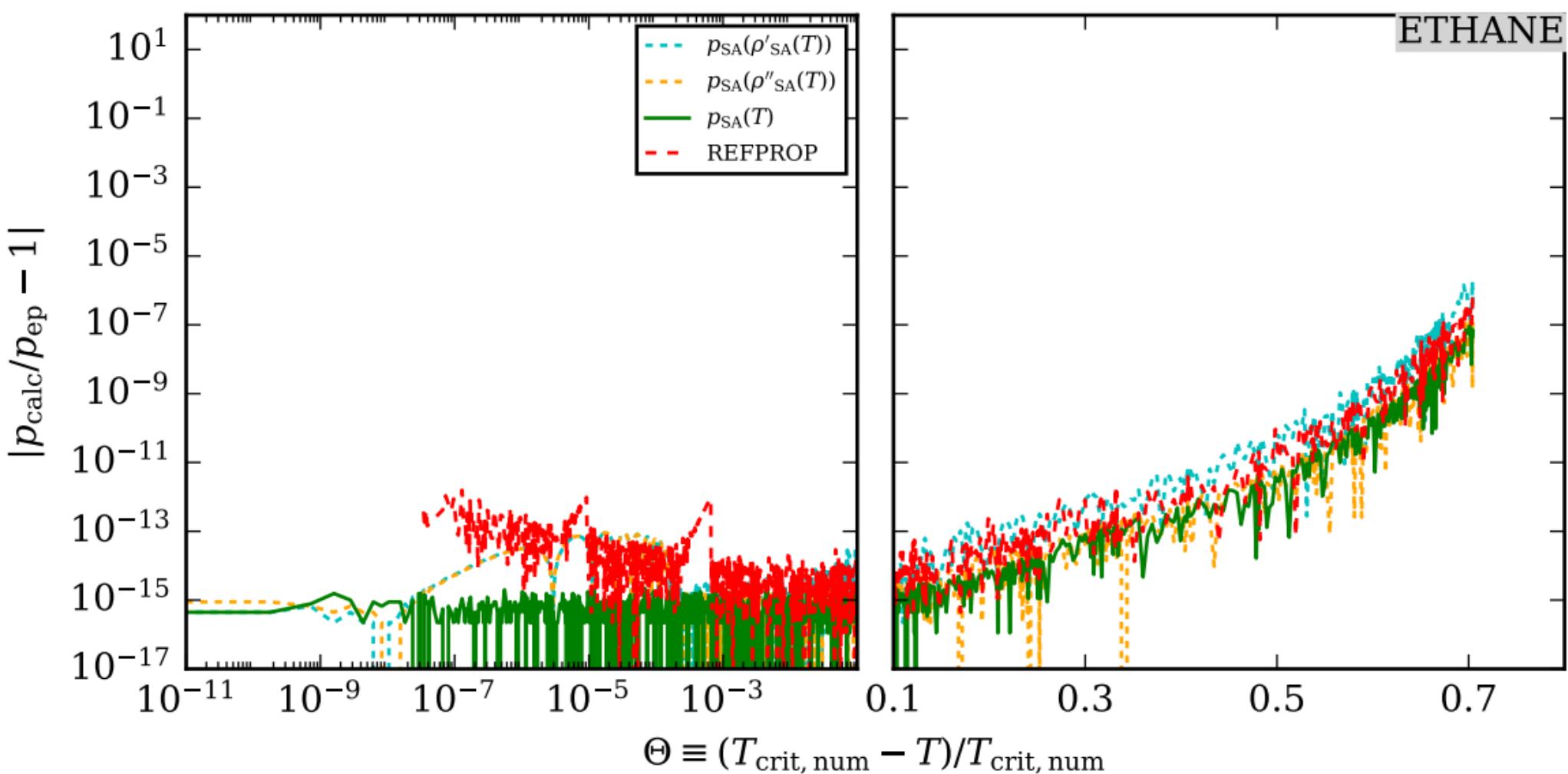


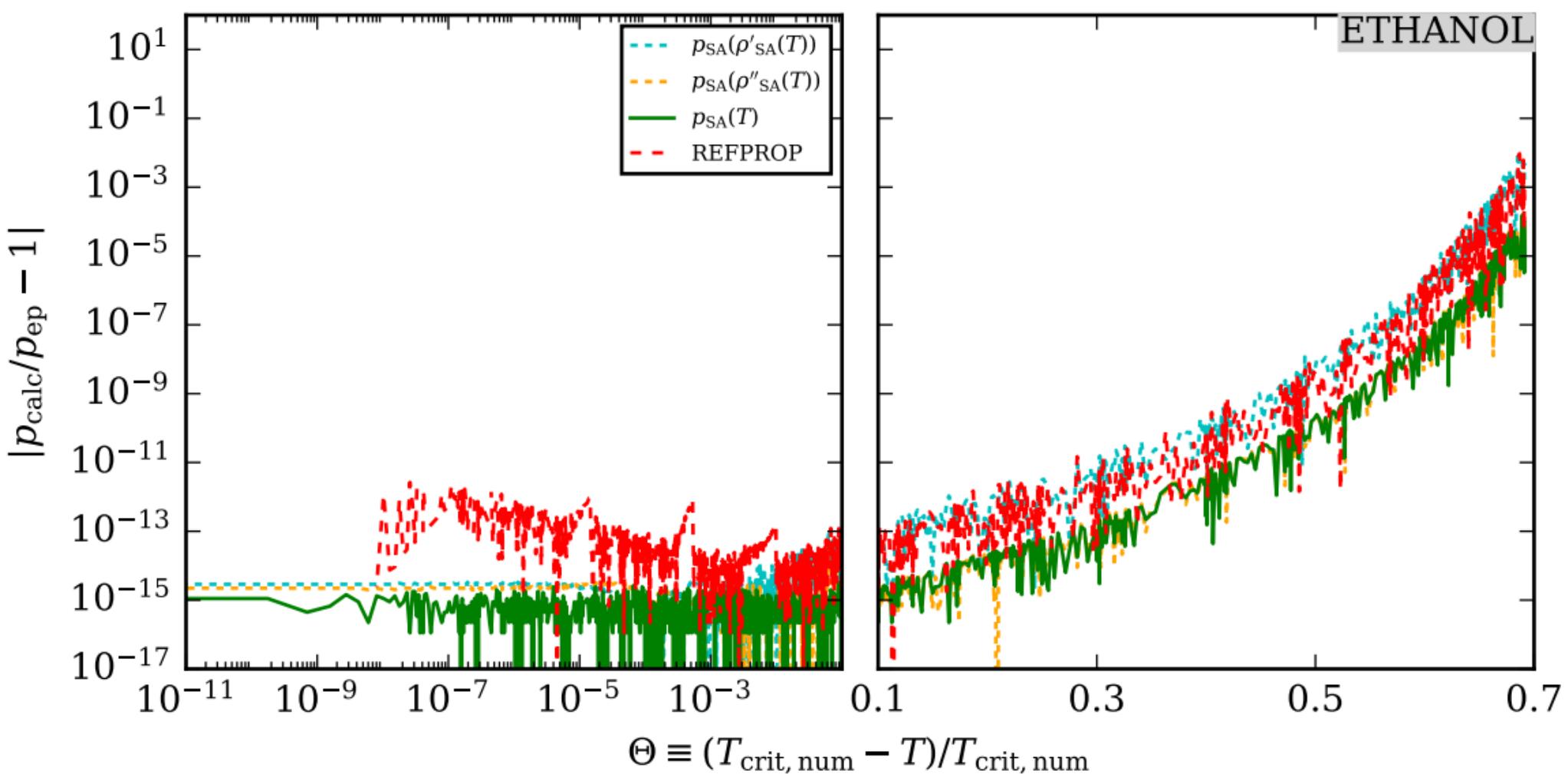


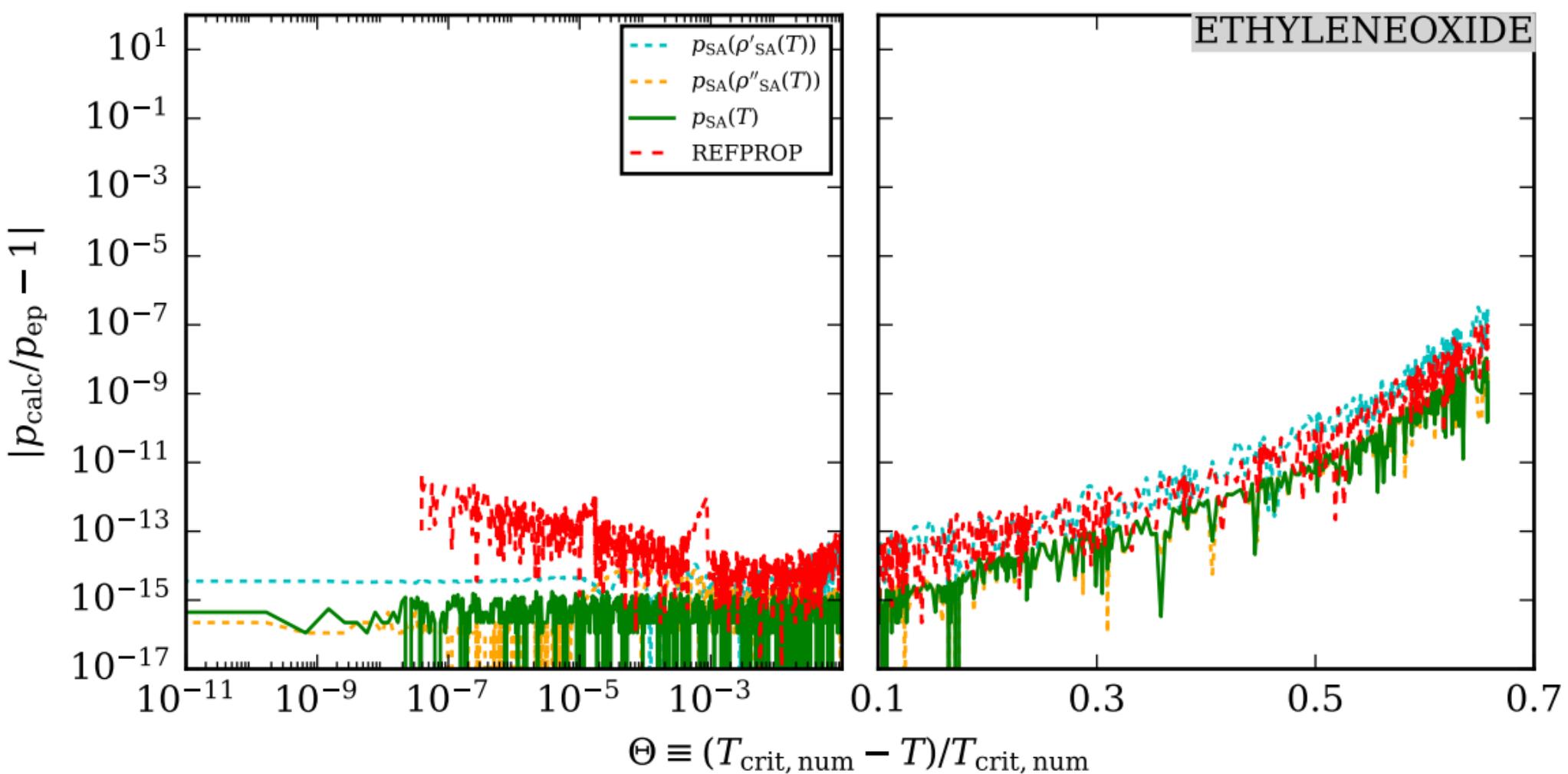
EBENZENE

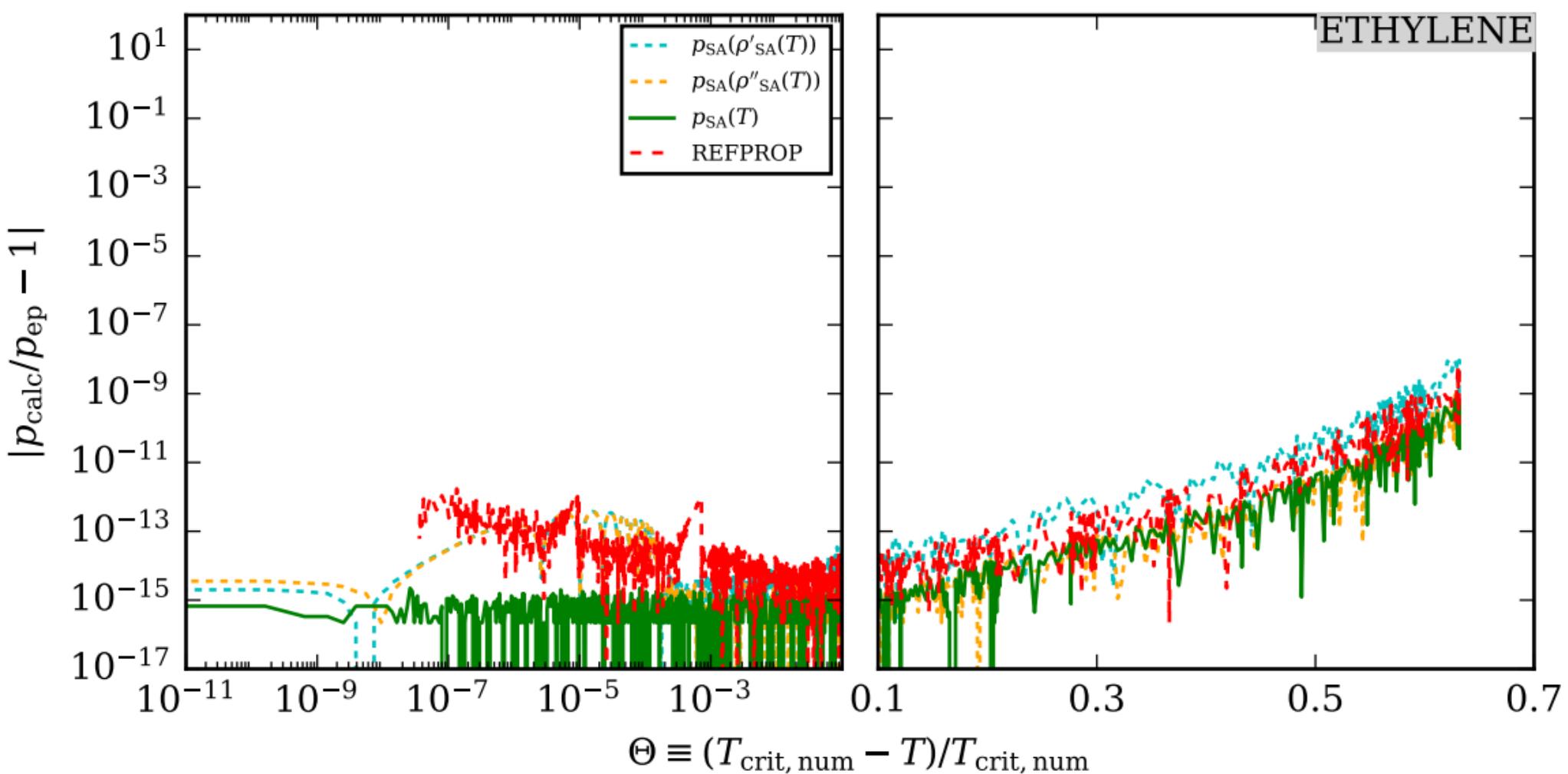


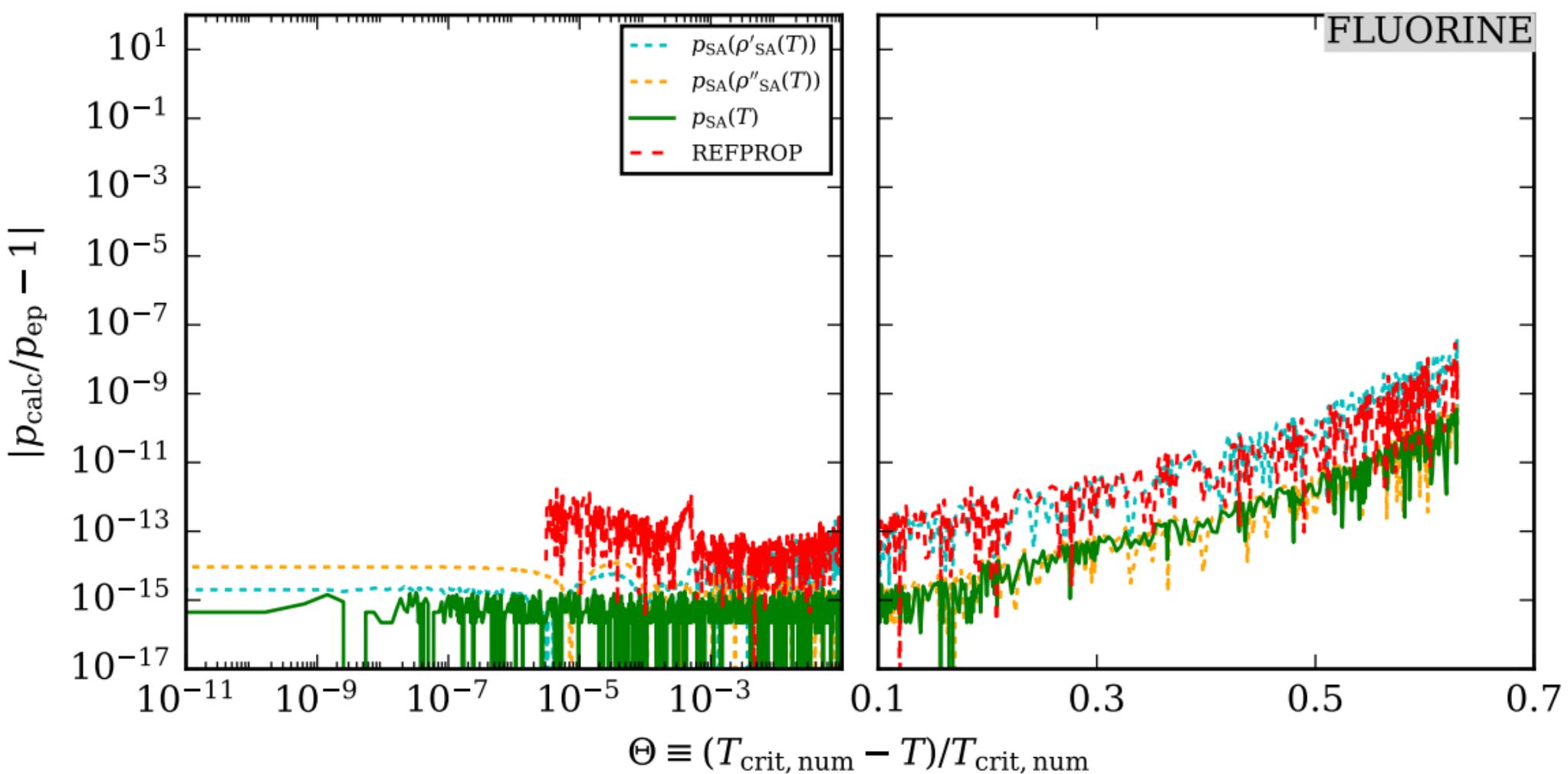


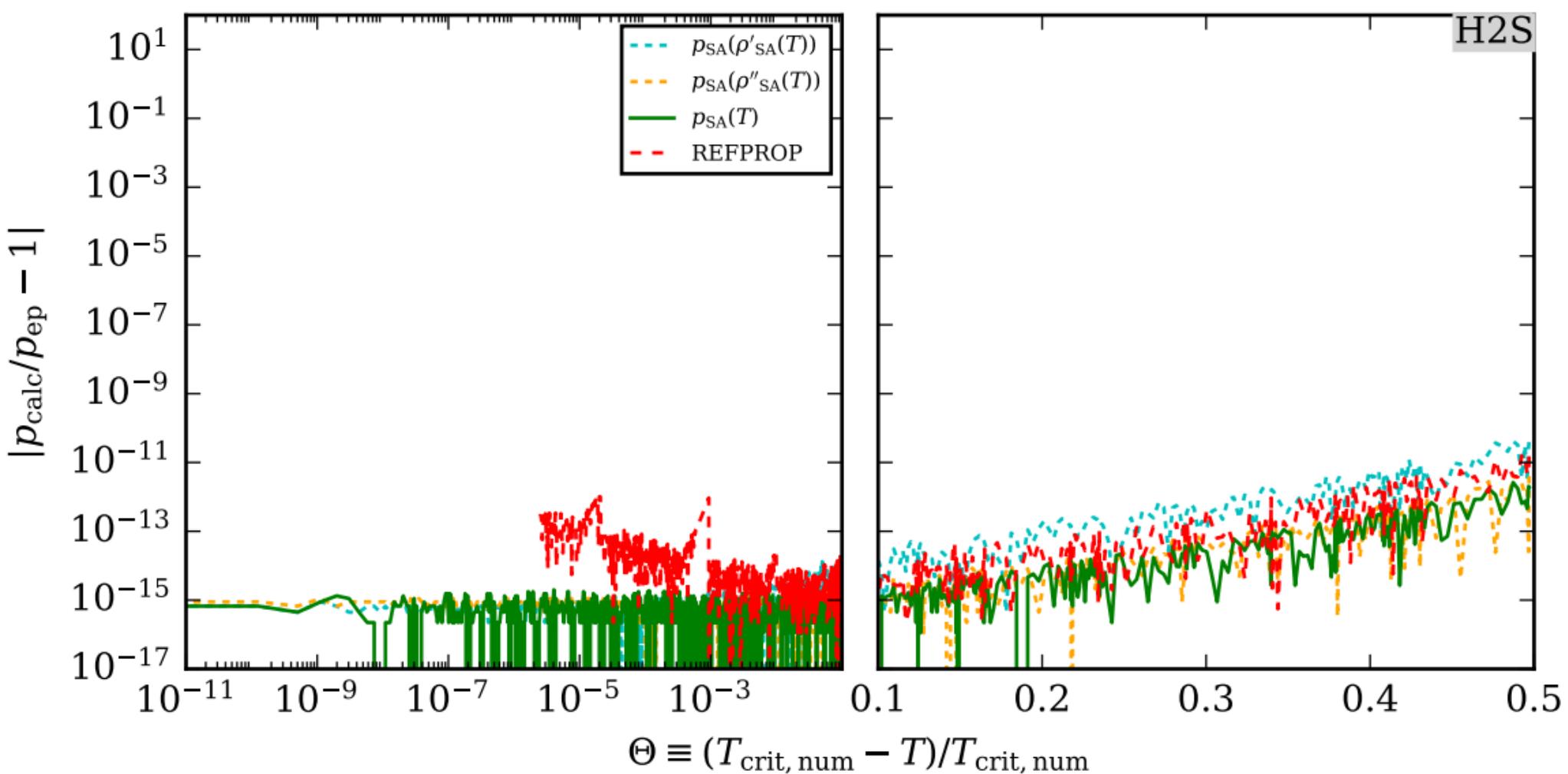


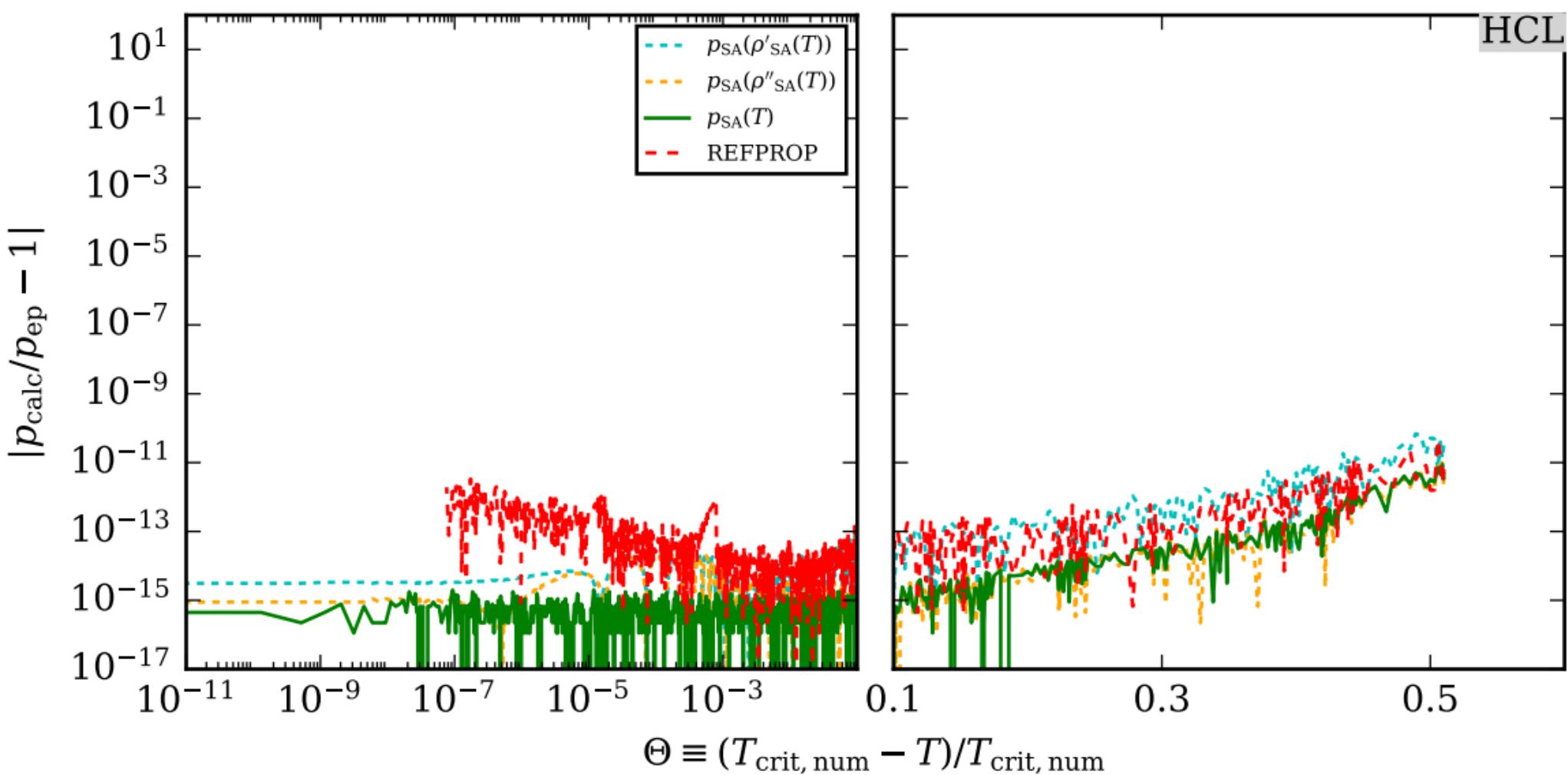




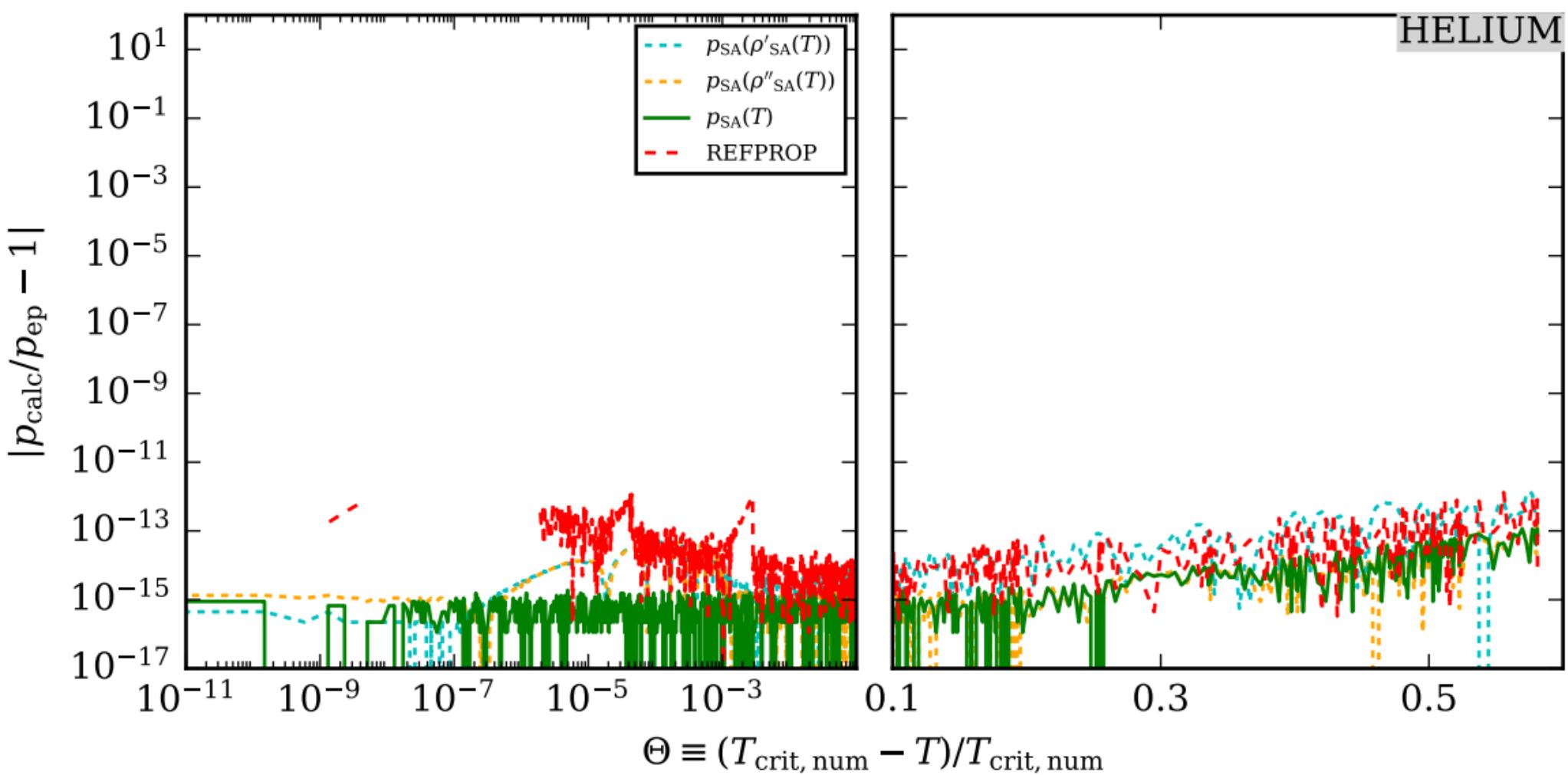


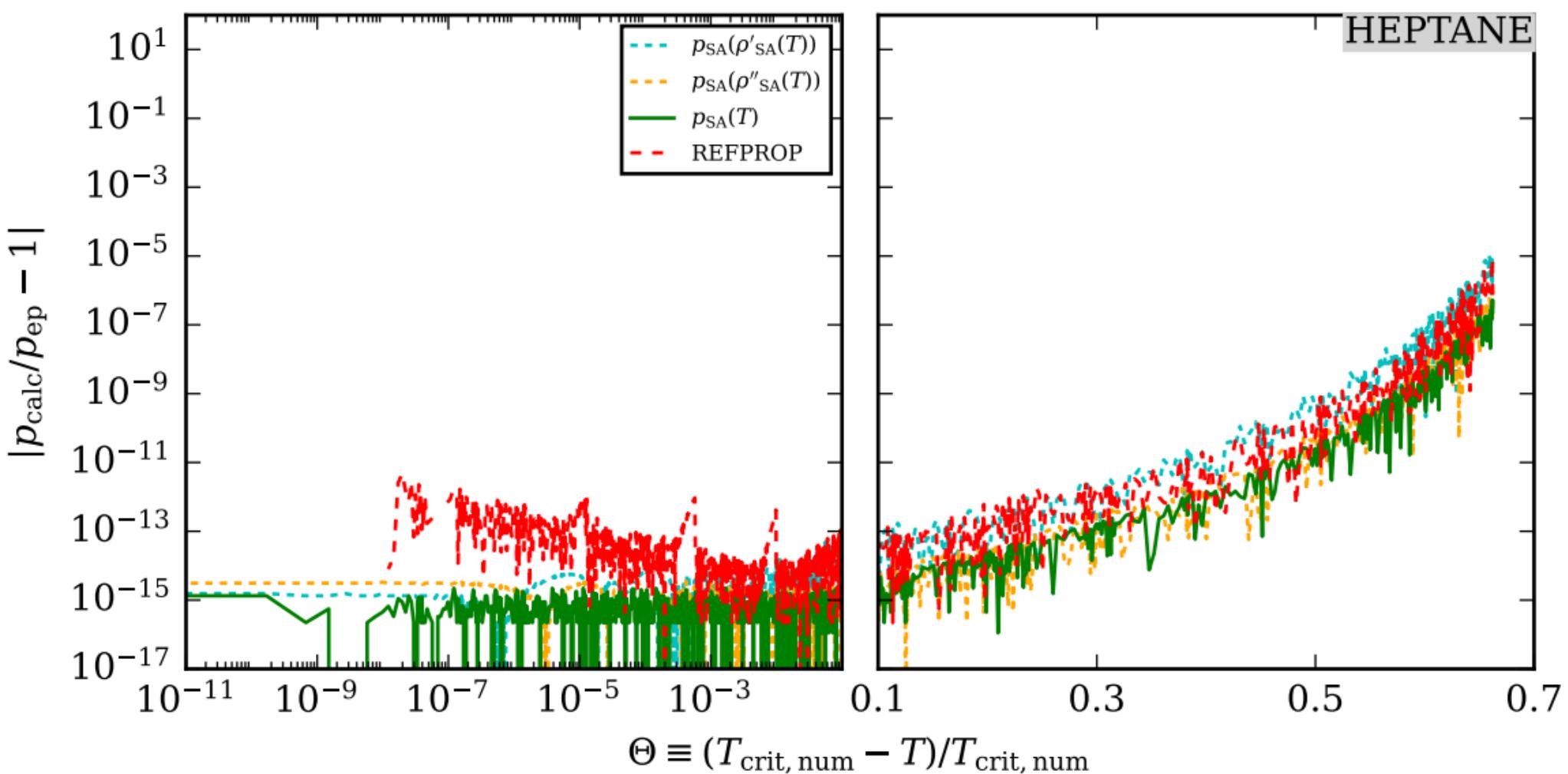


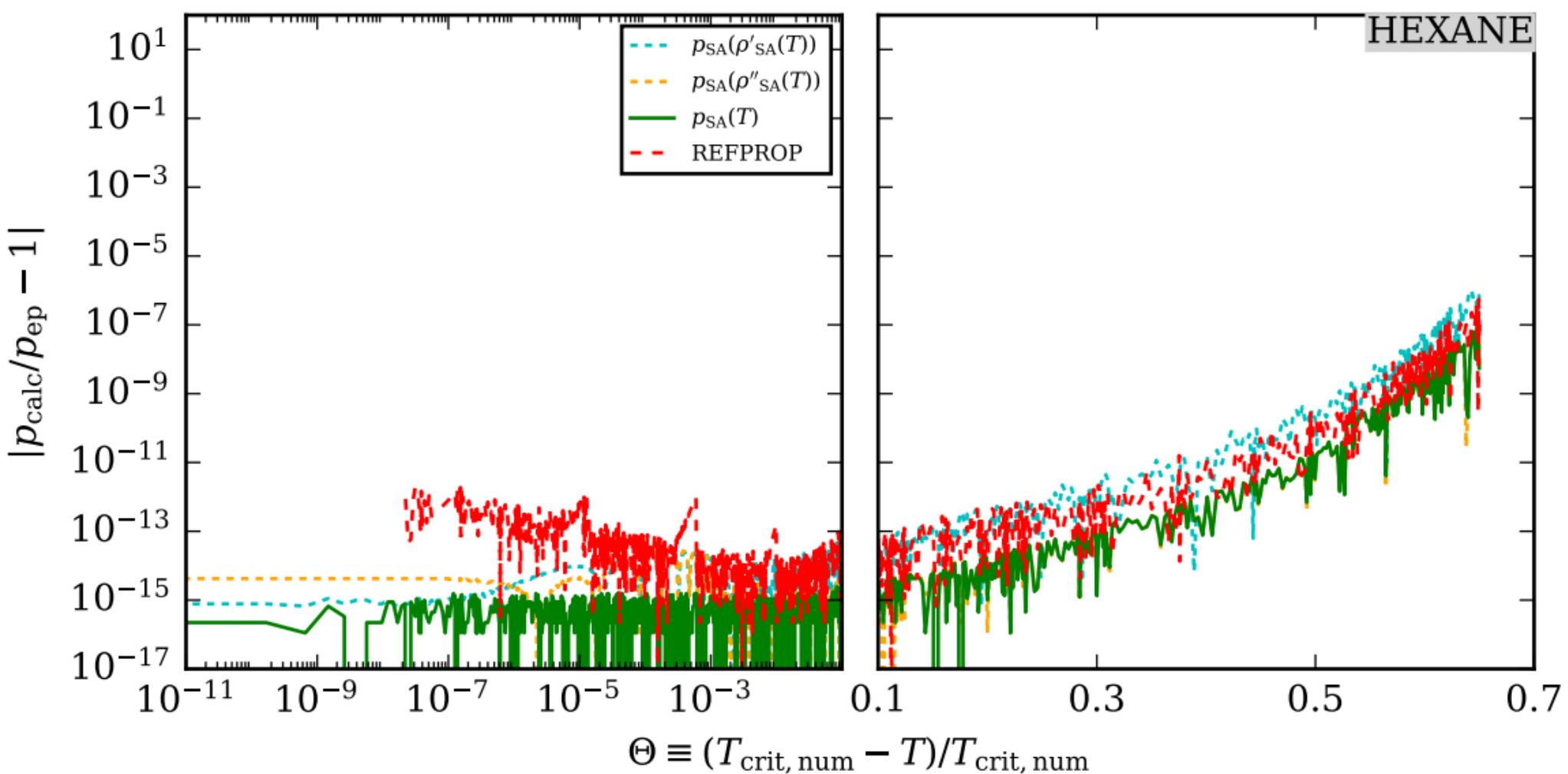




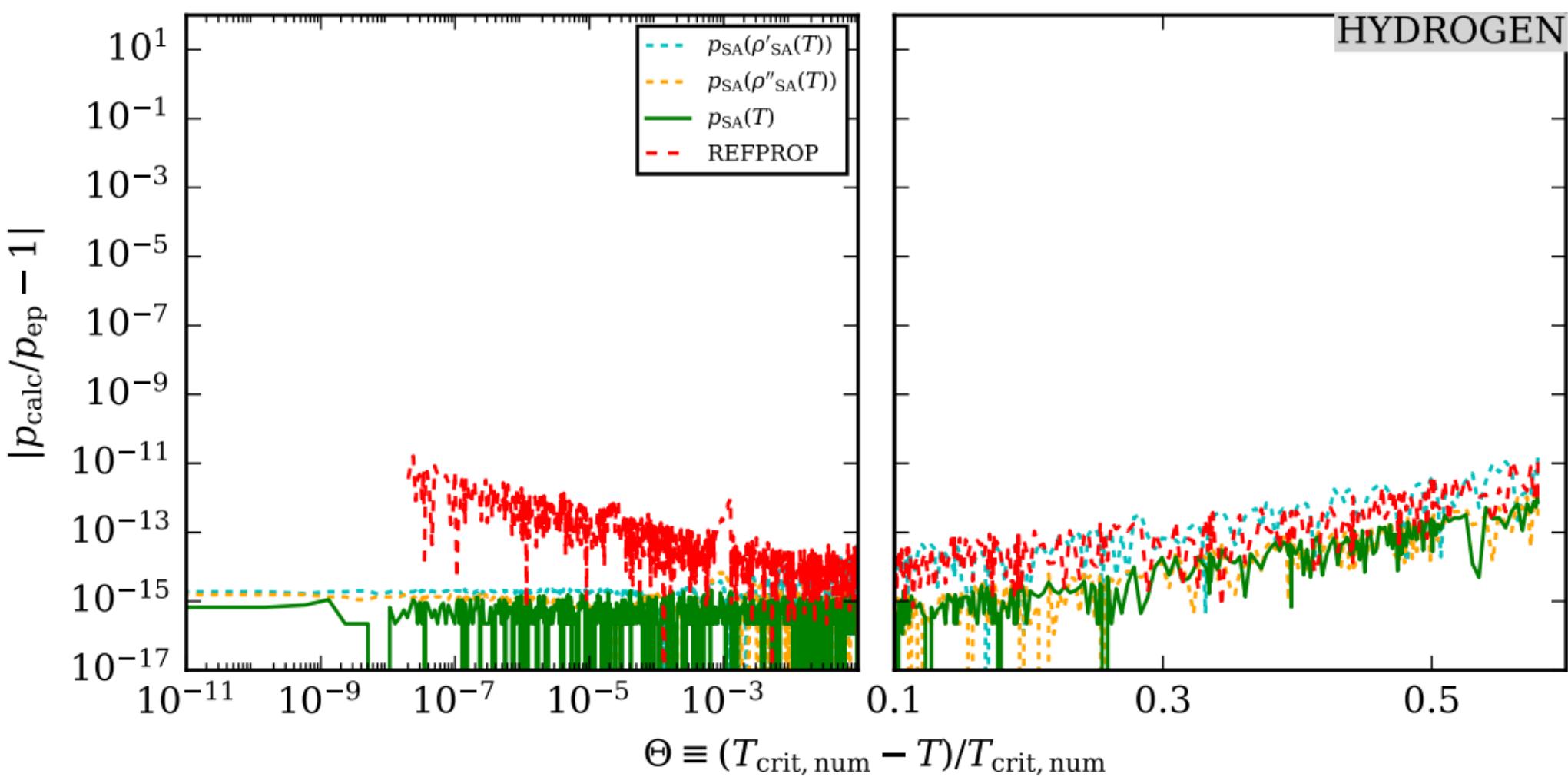
HELIUM

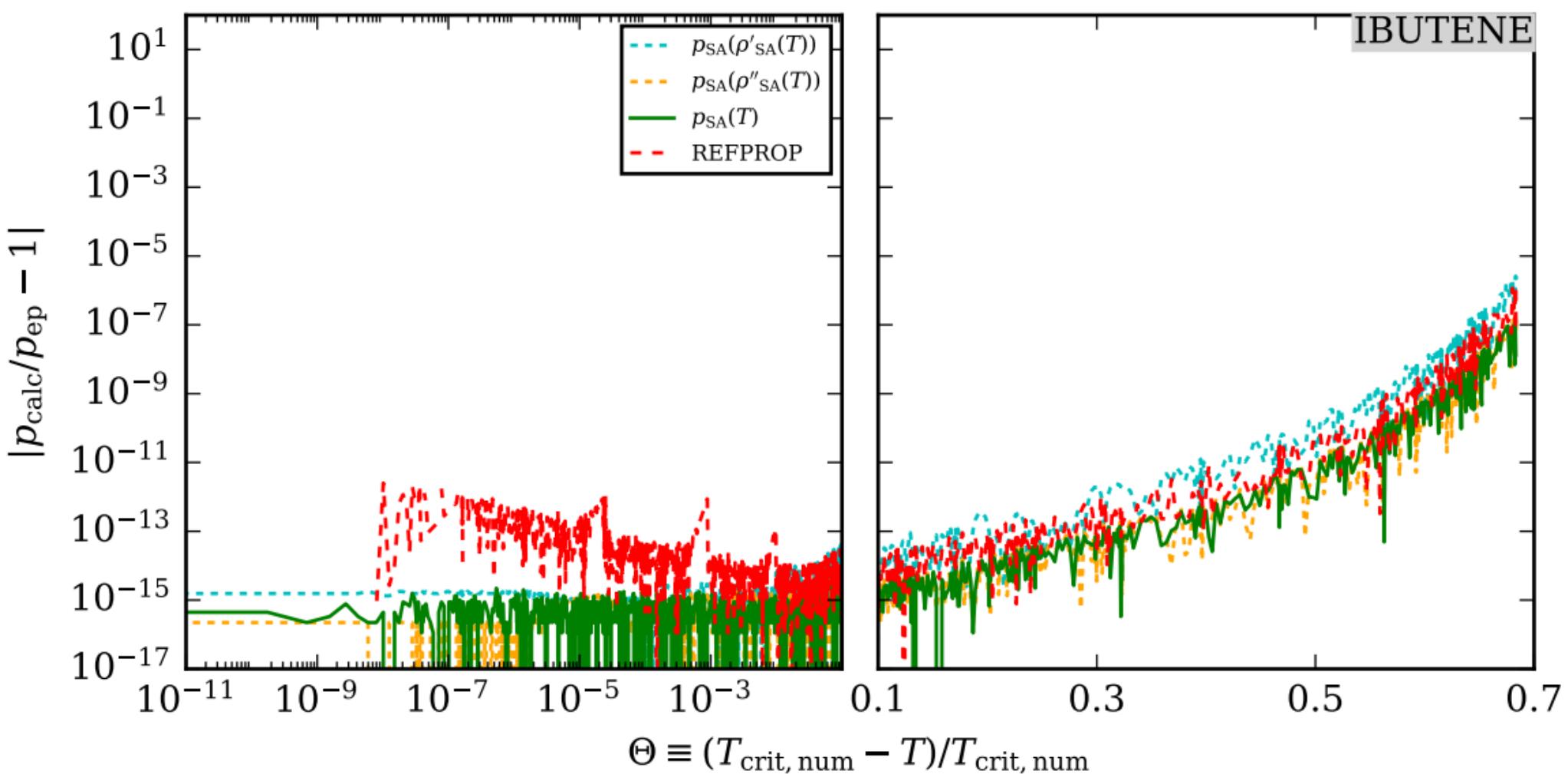


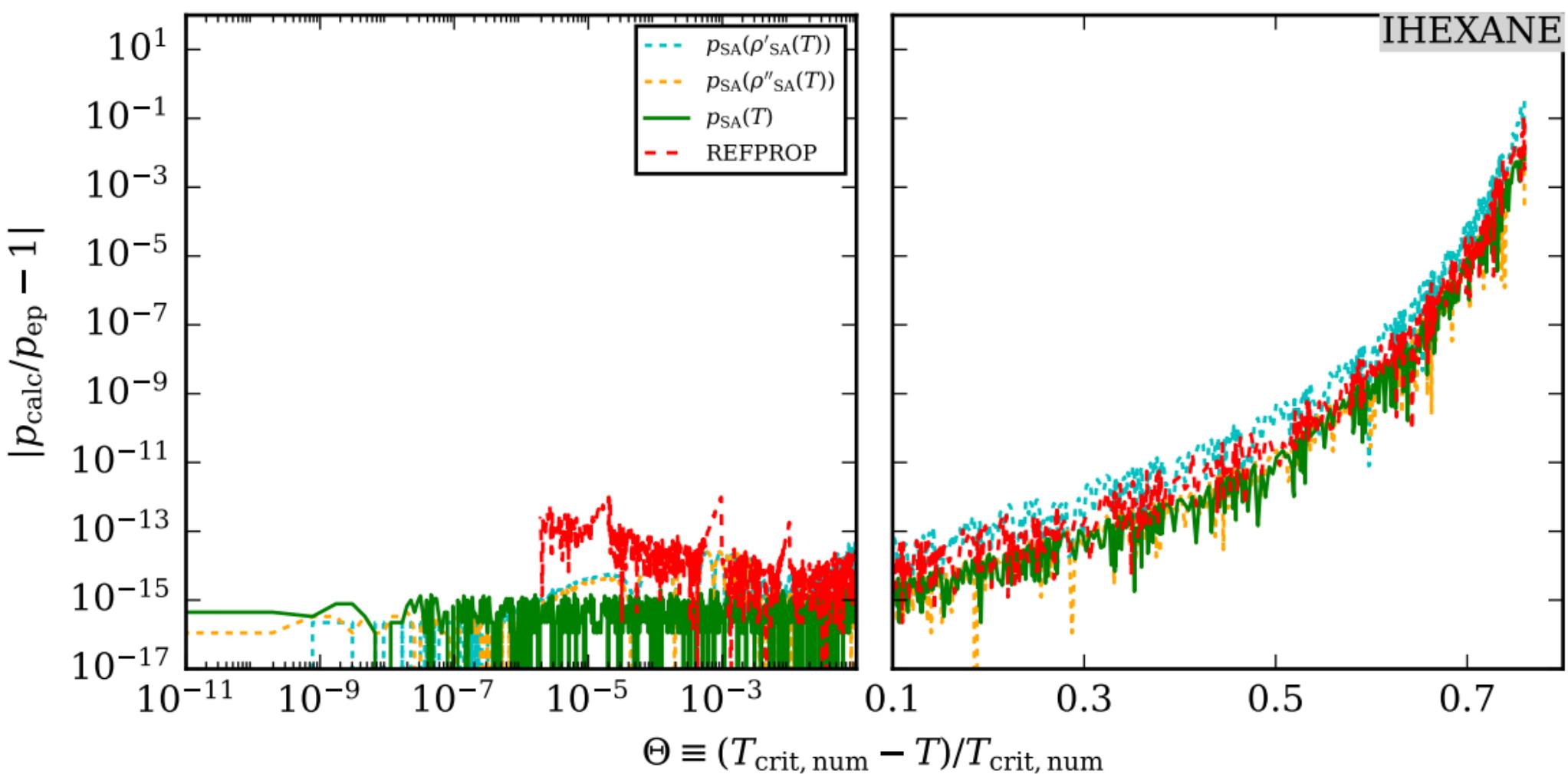


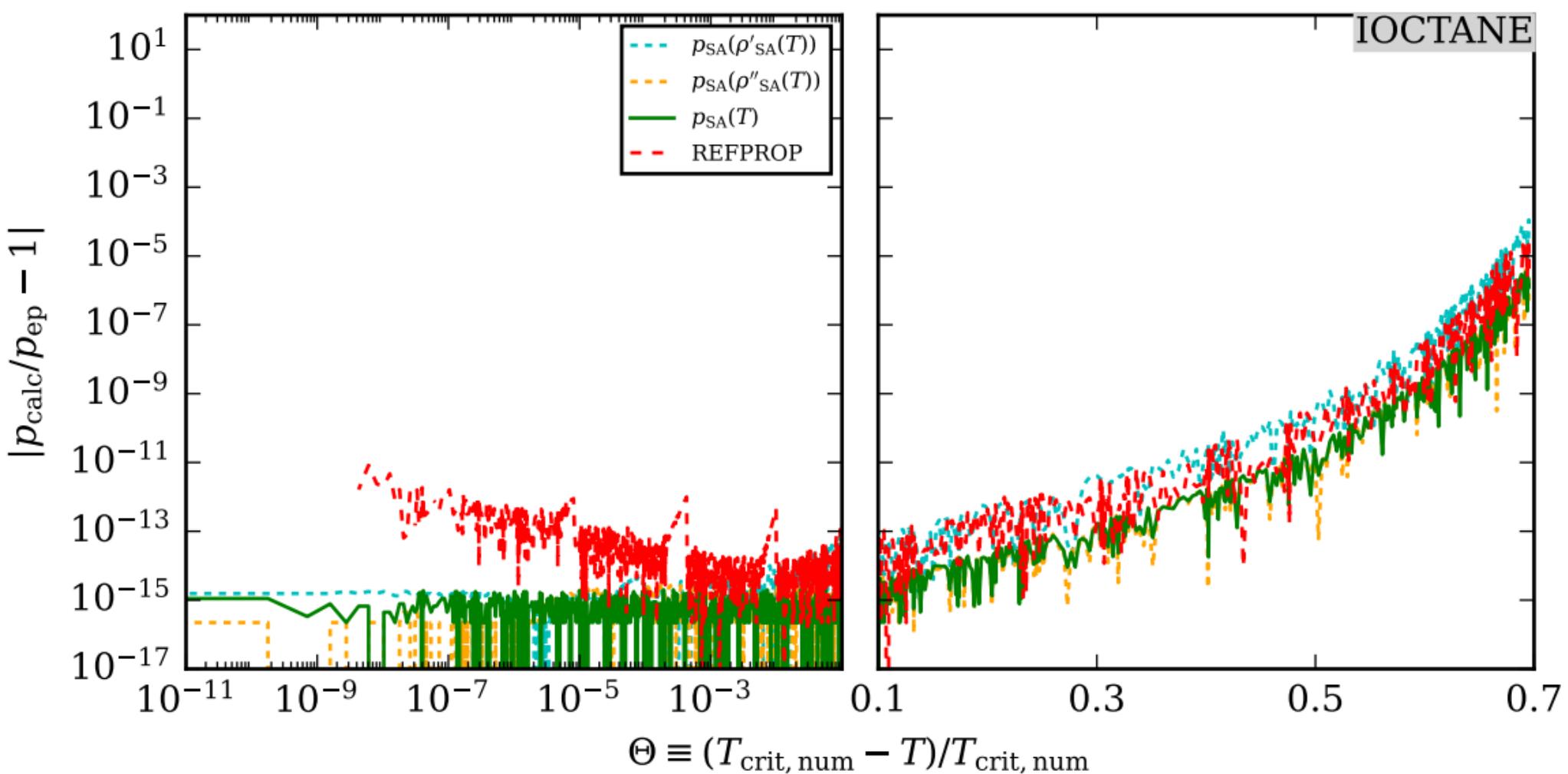


HYDROGEN

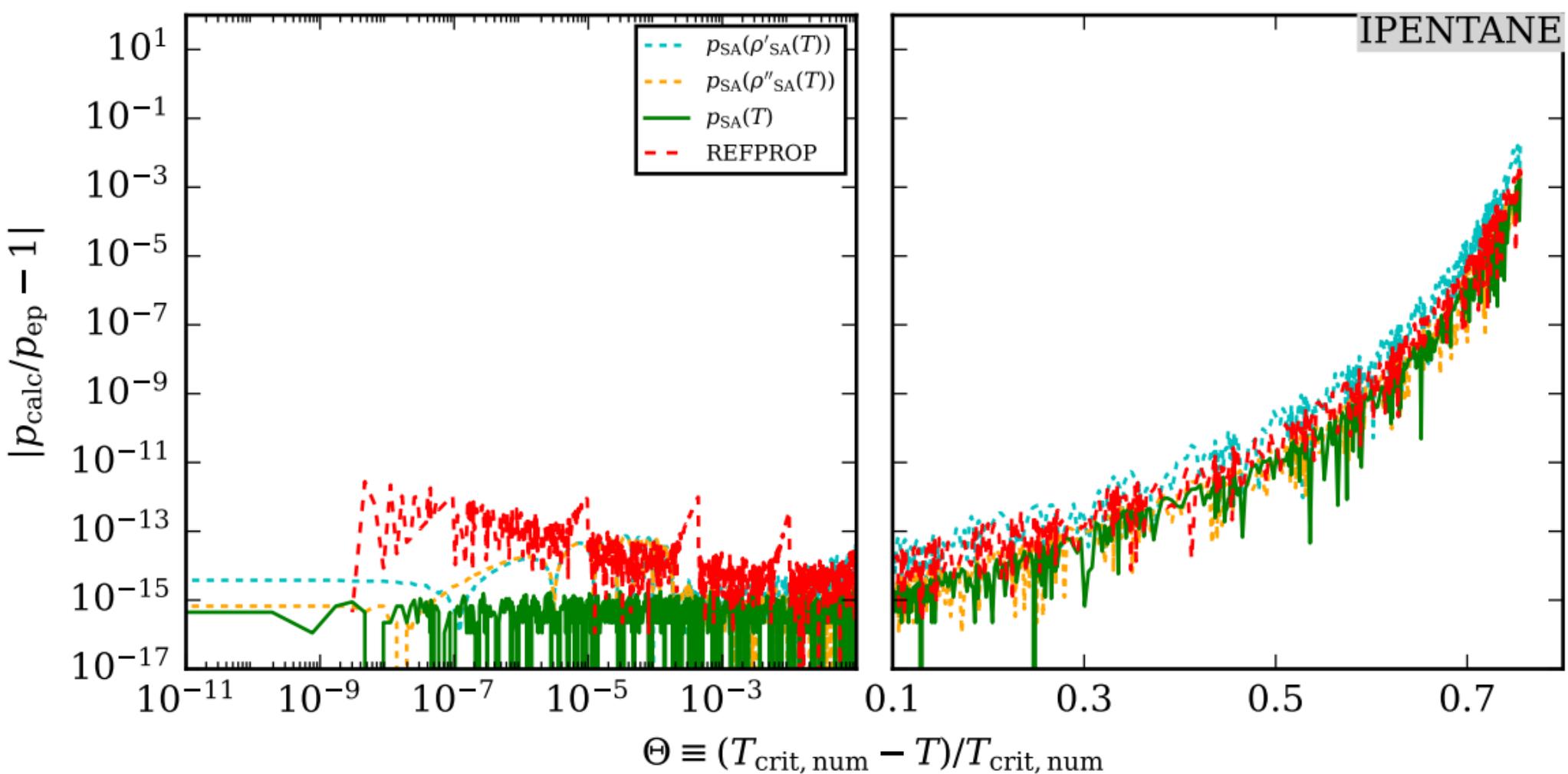




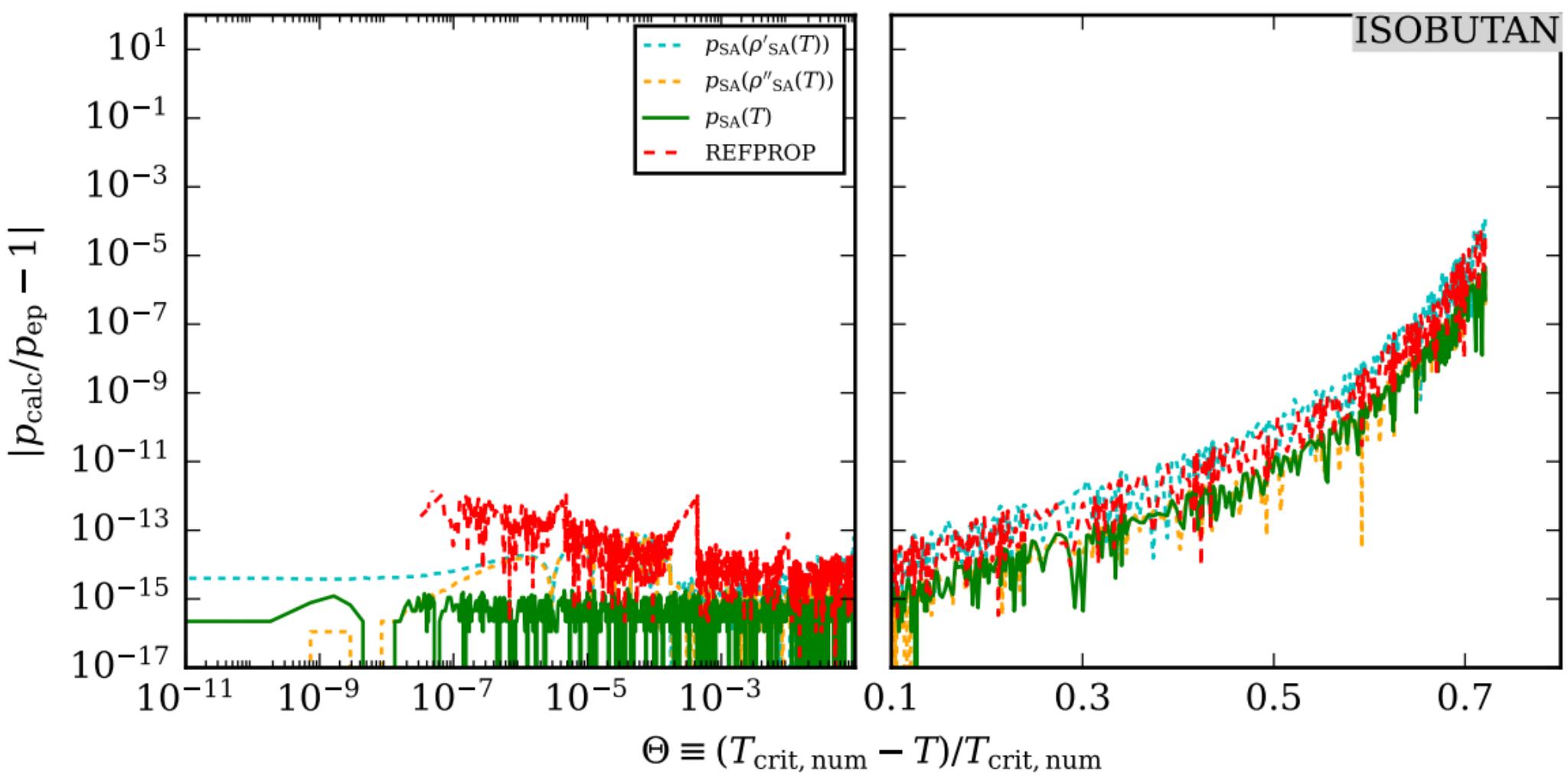


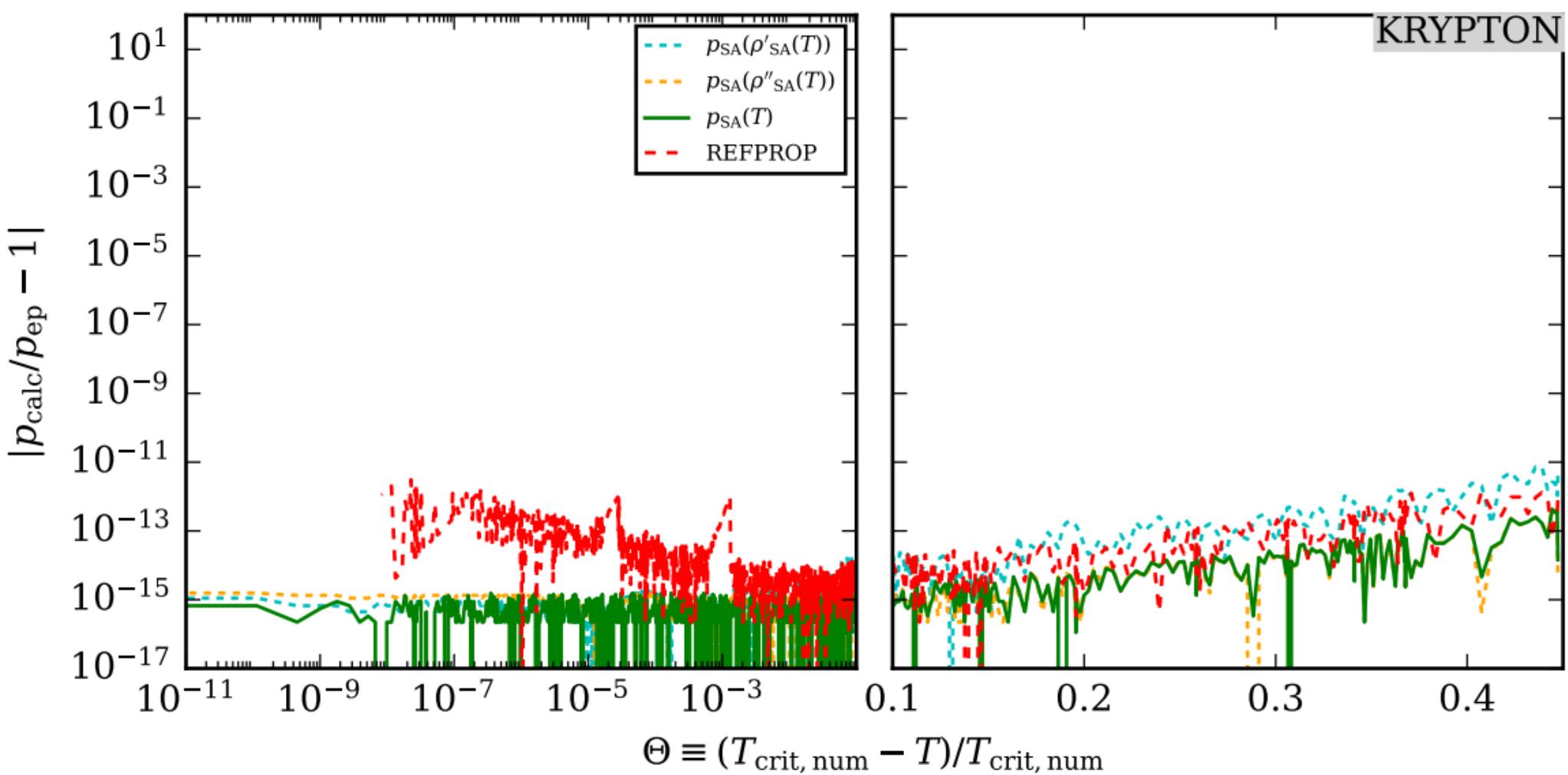


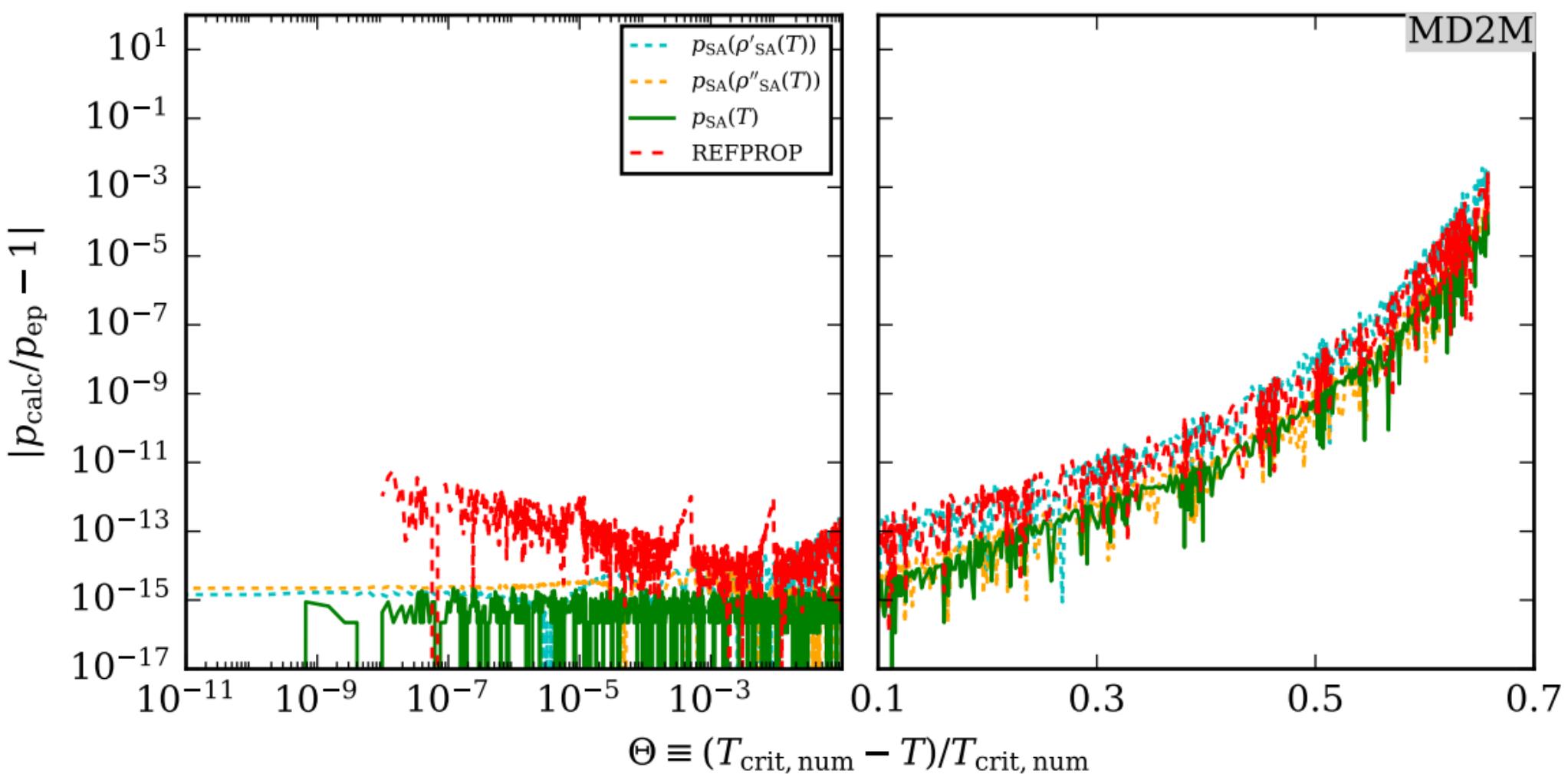
IPENTANE

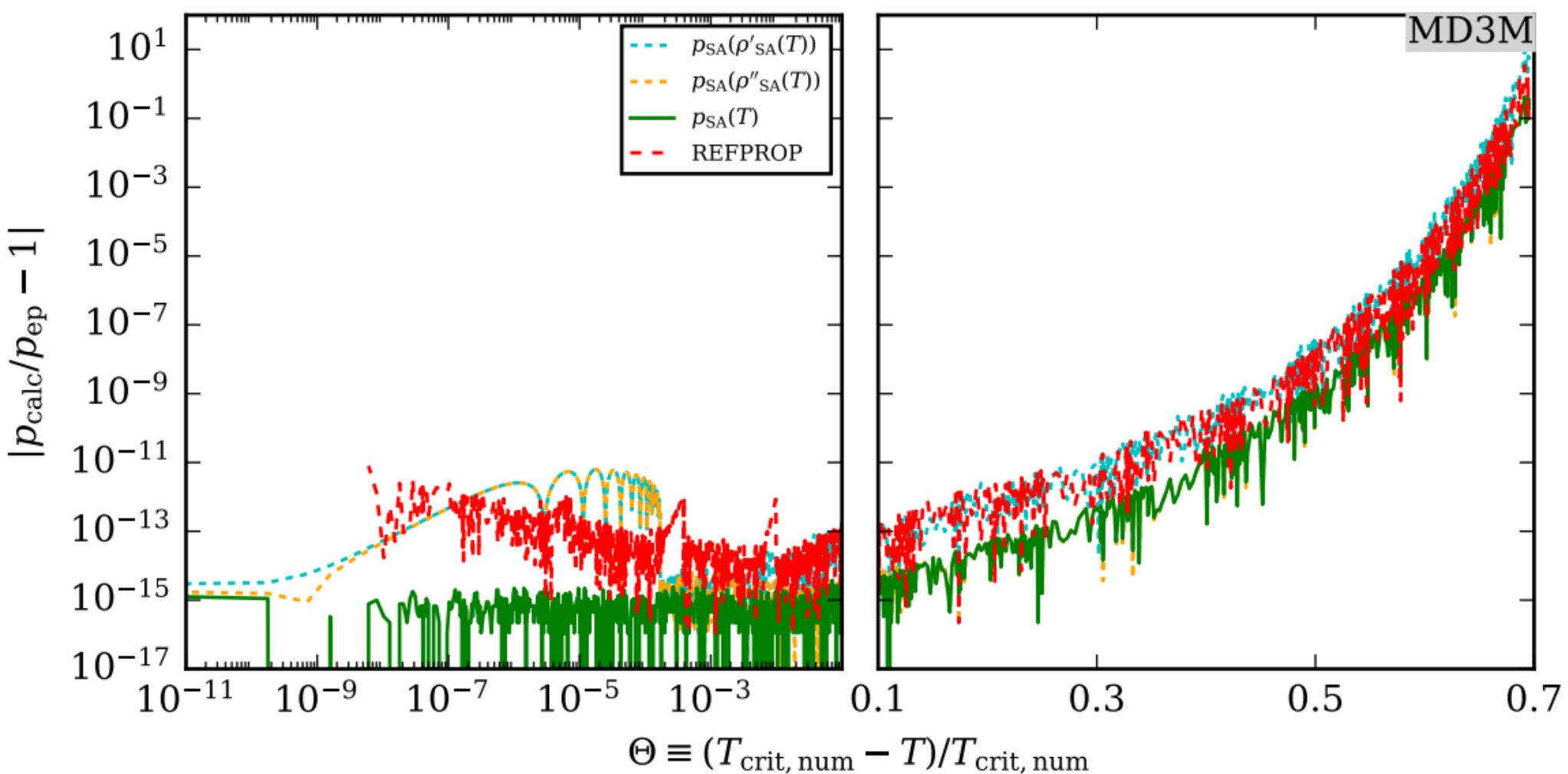


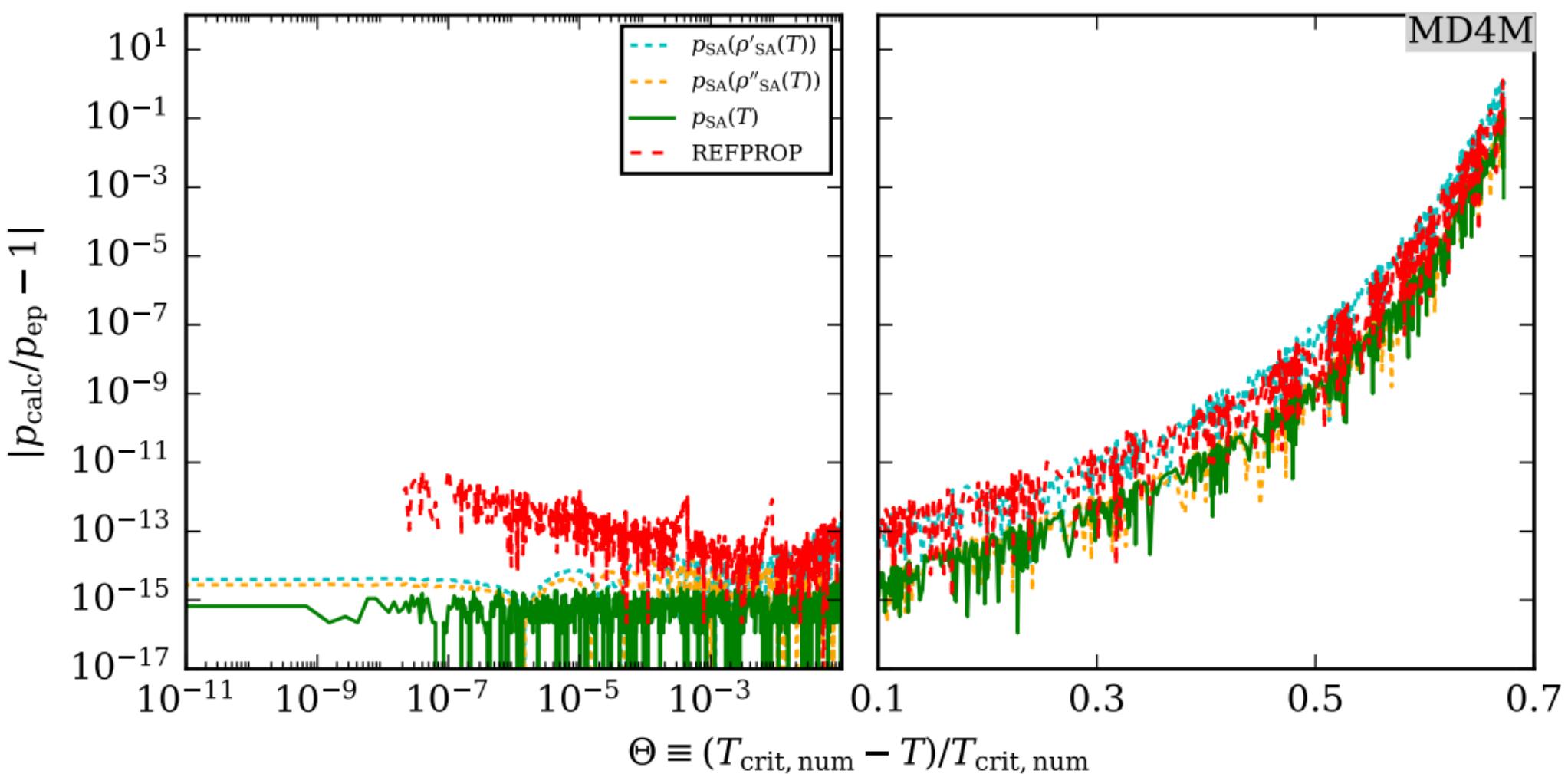
ISOBUTAN

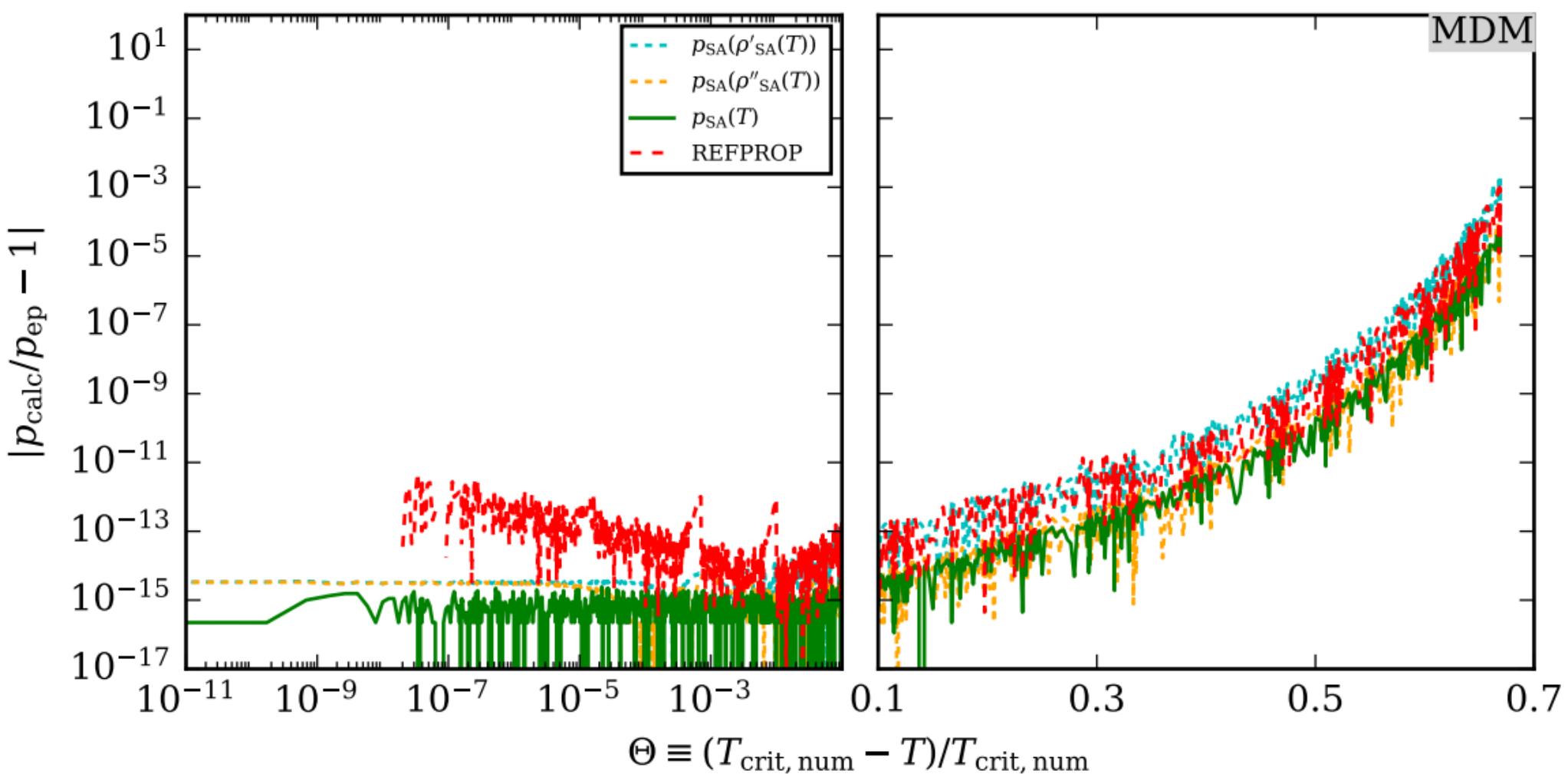


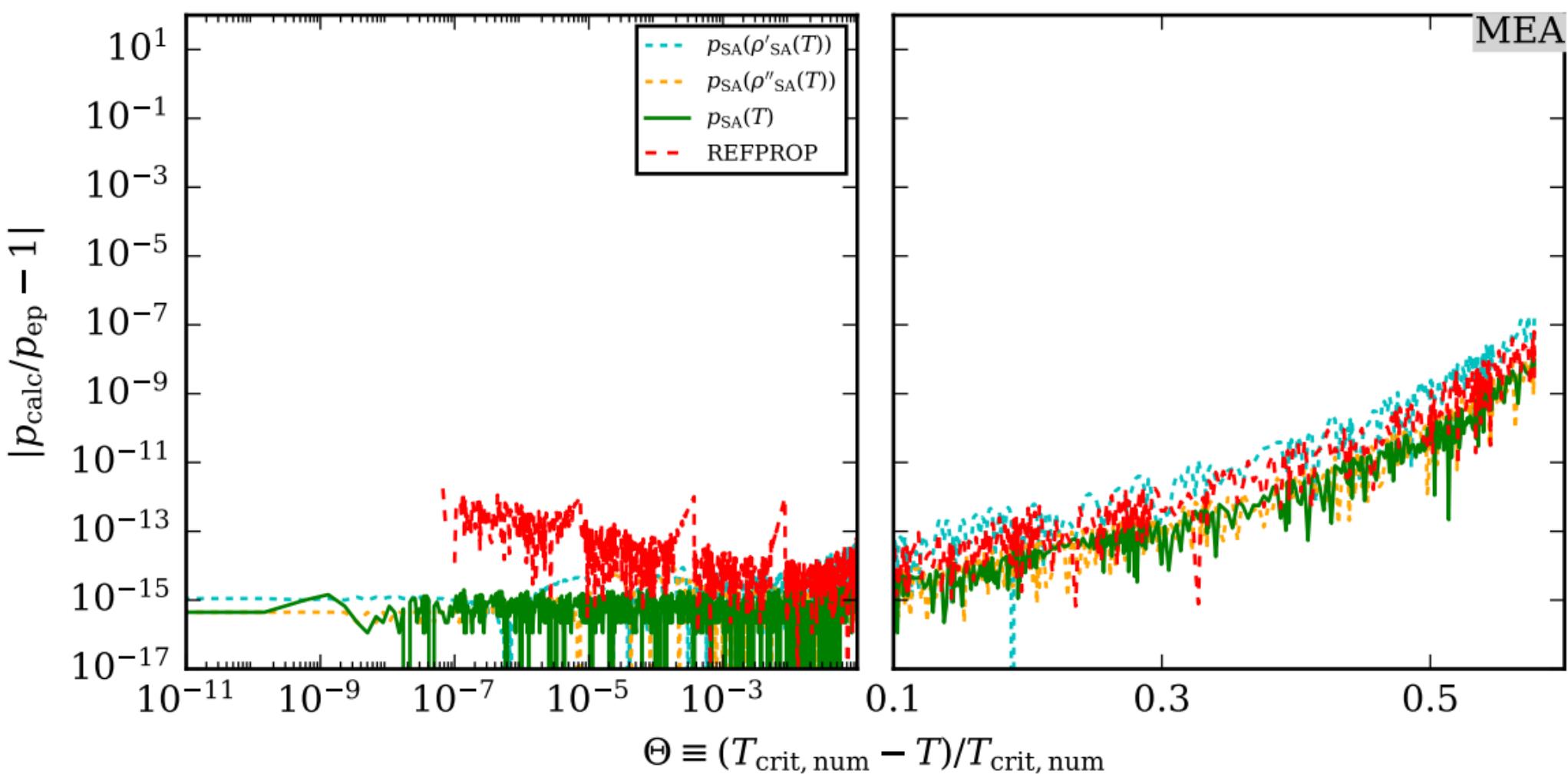




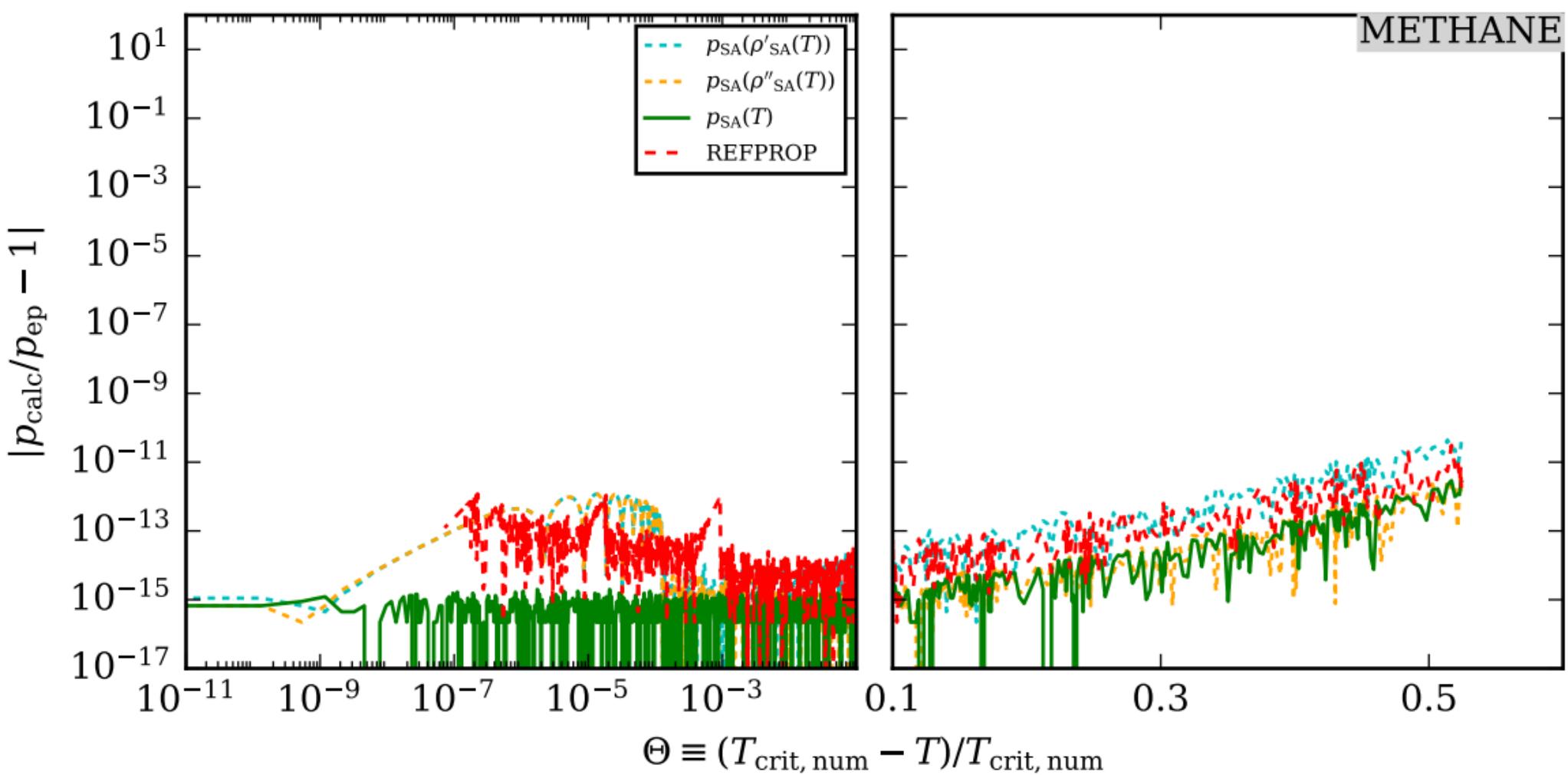


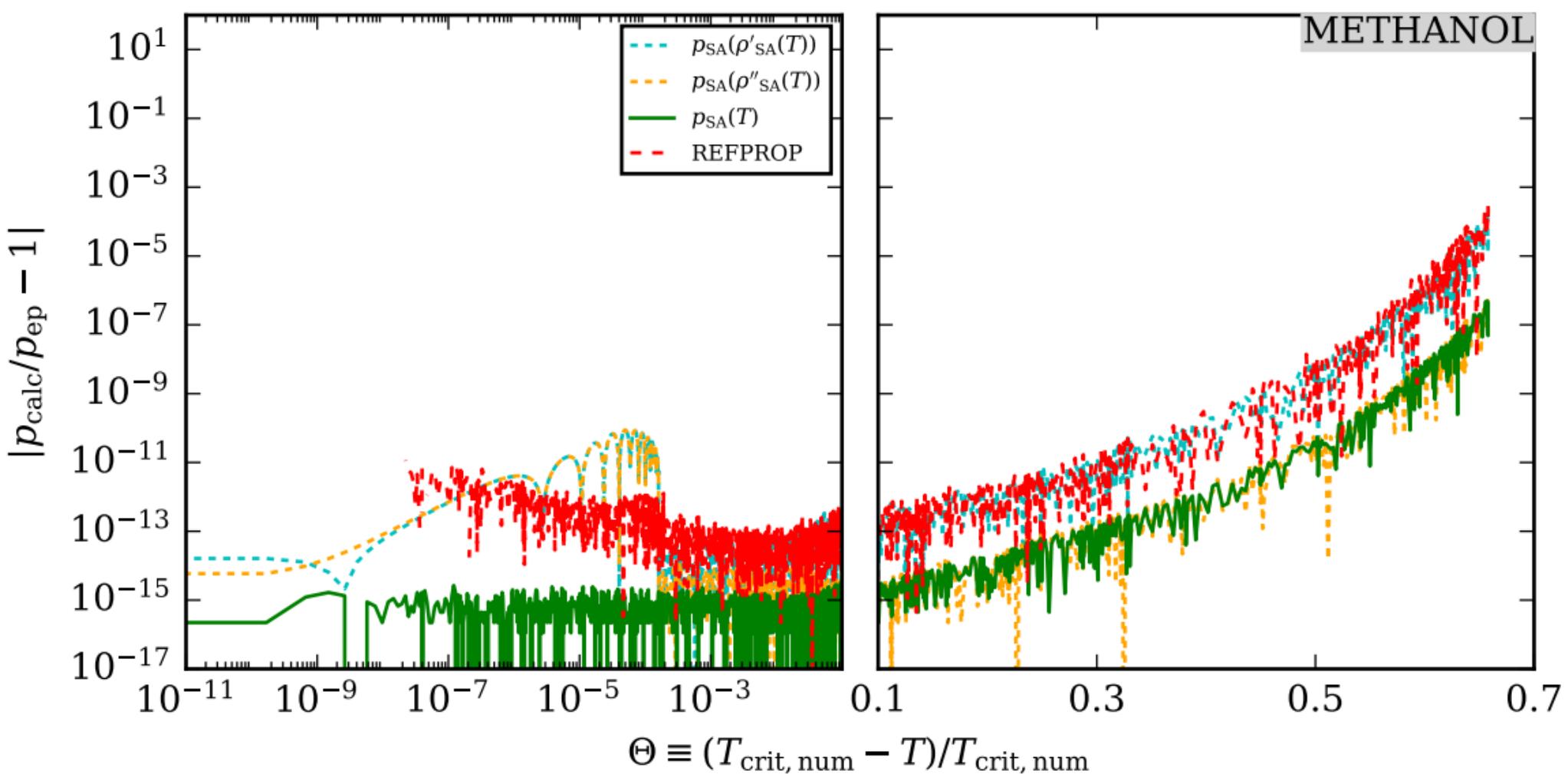


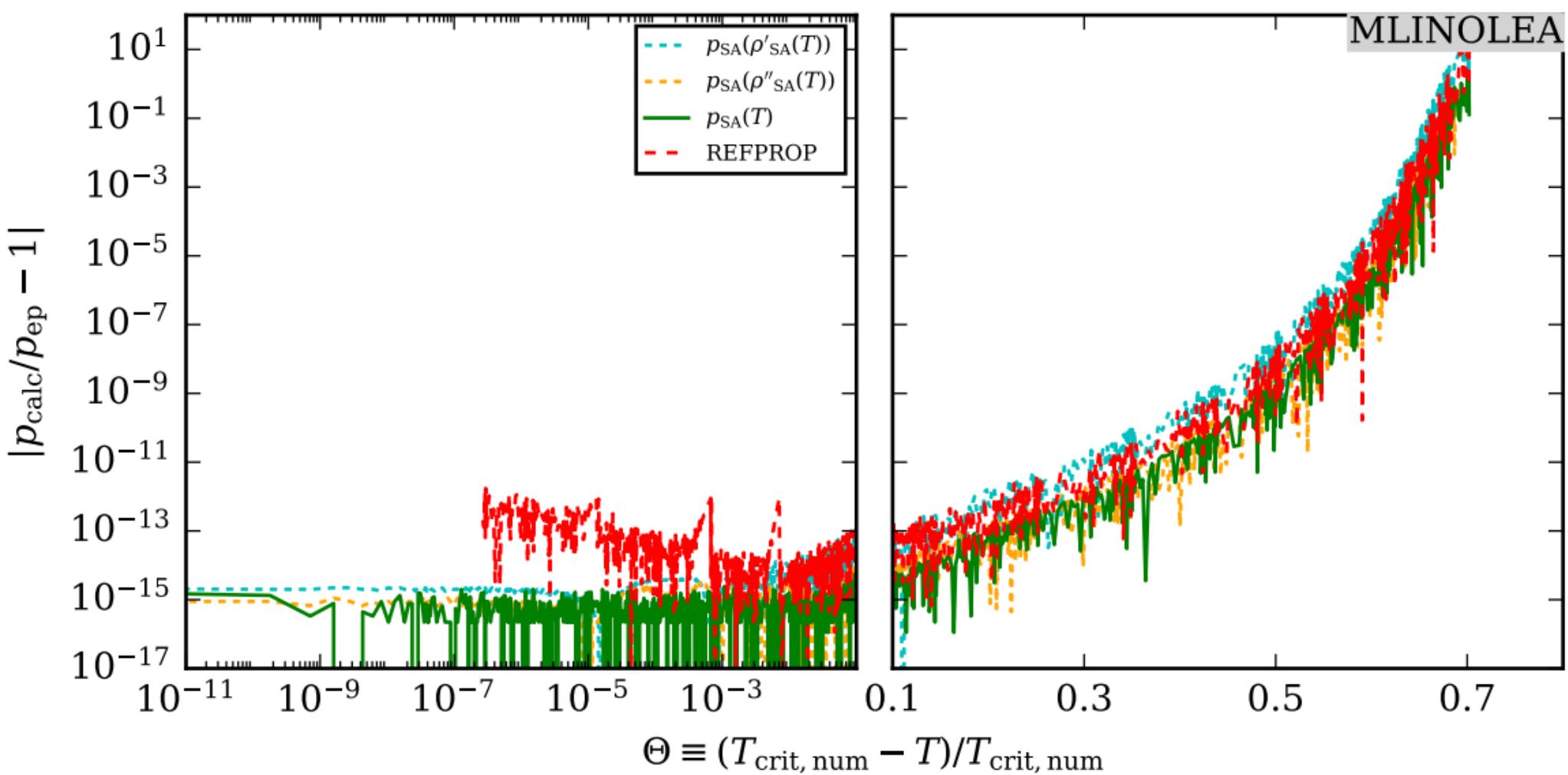


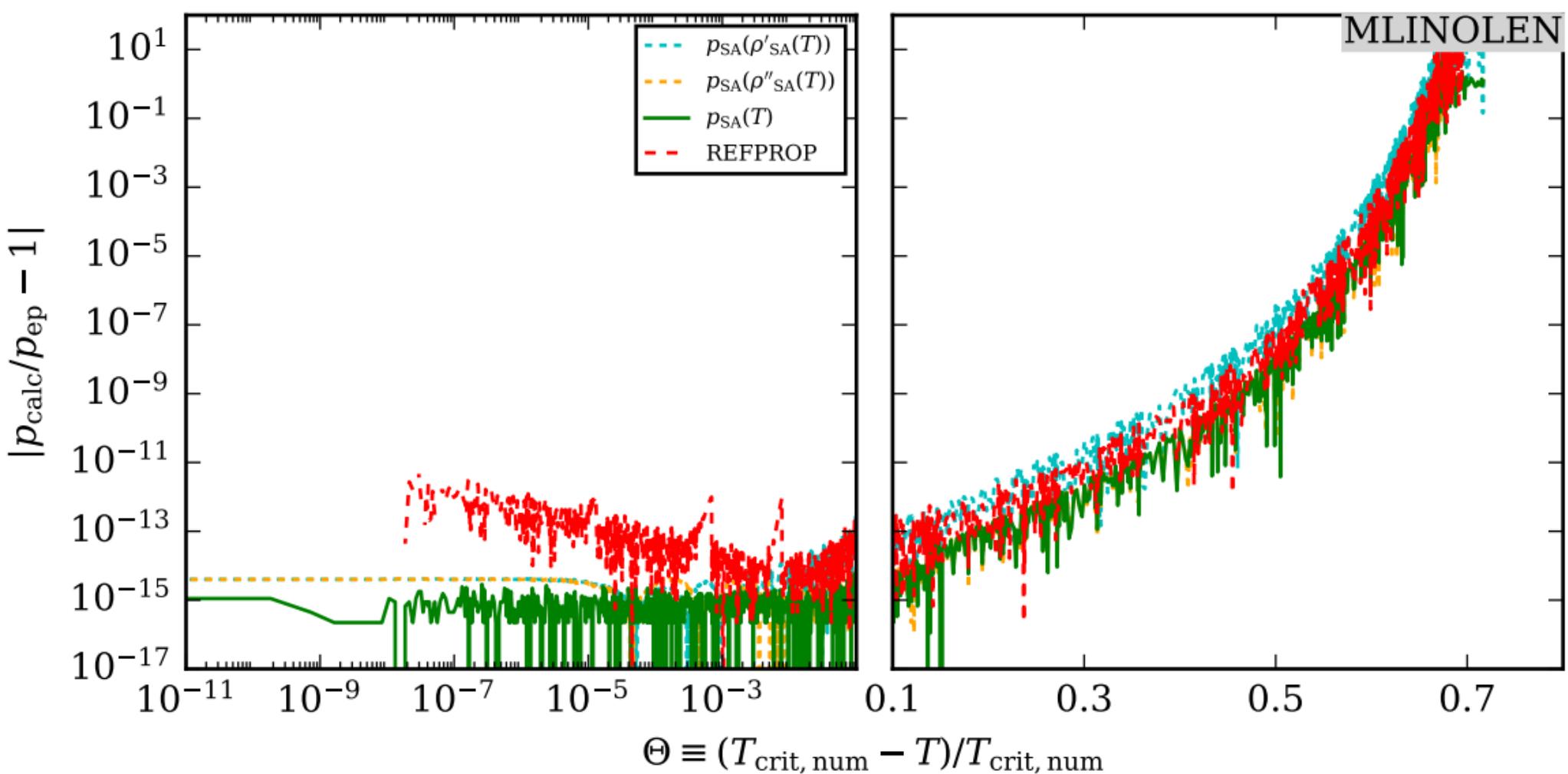


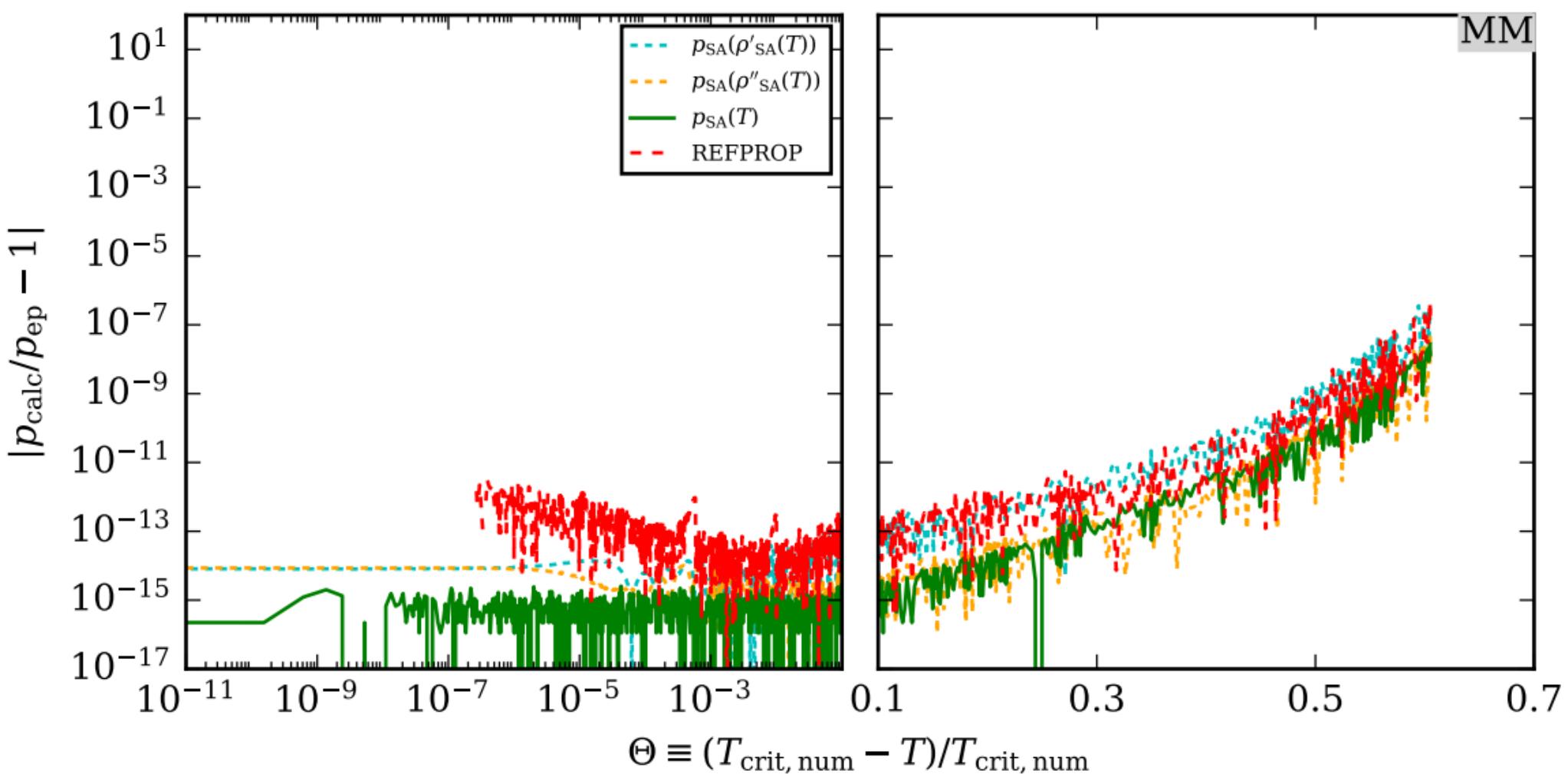
METHANE

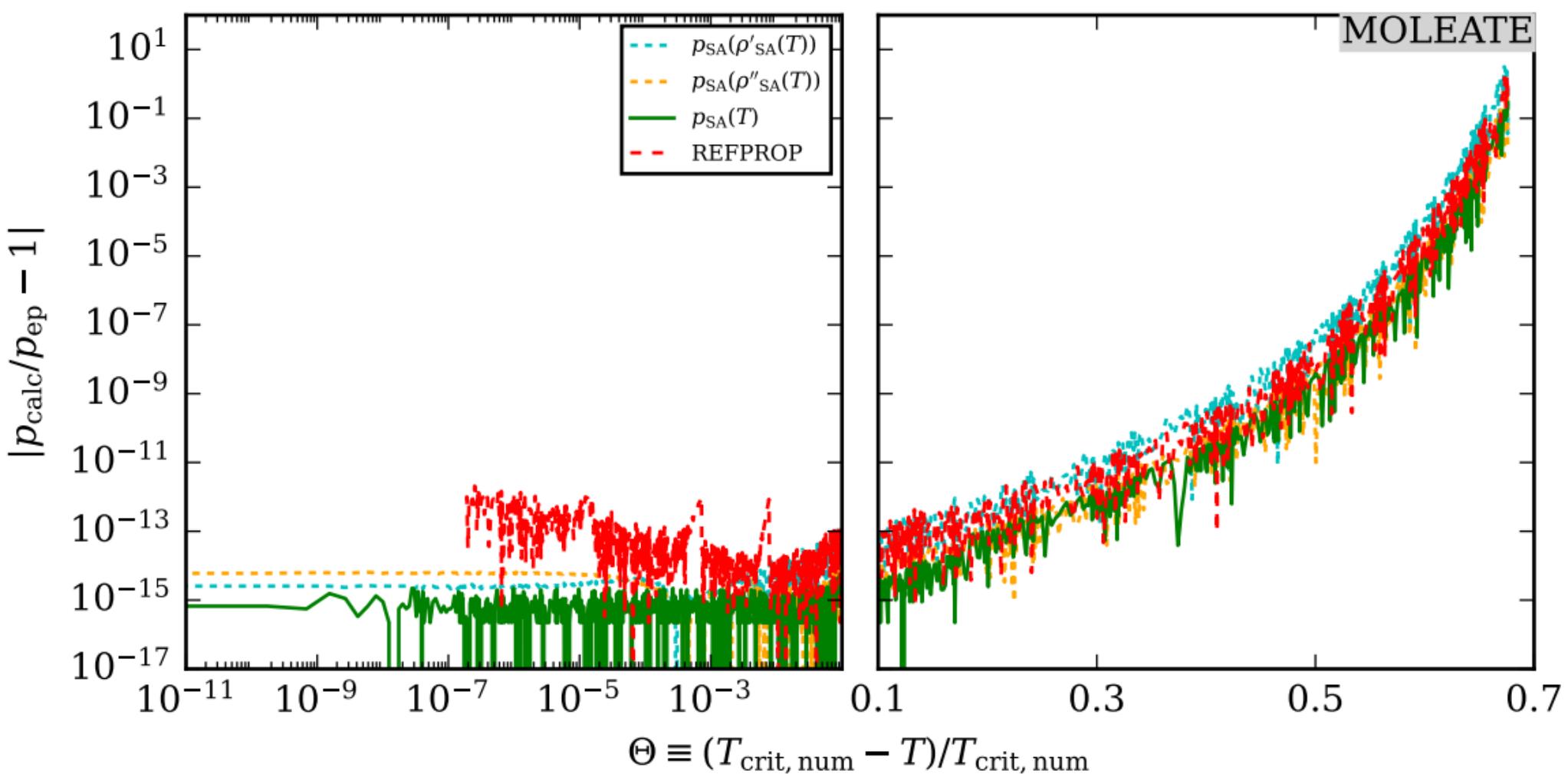


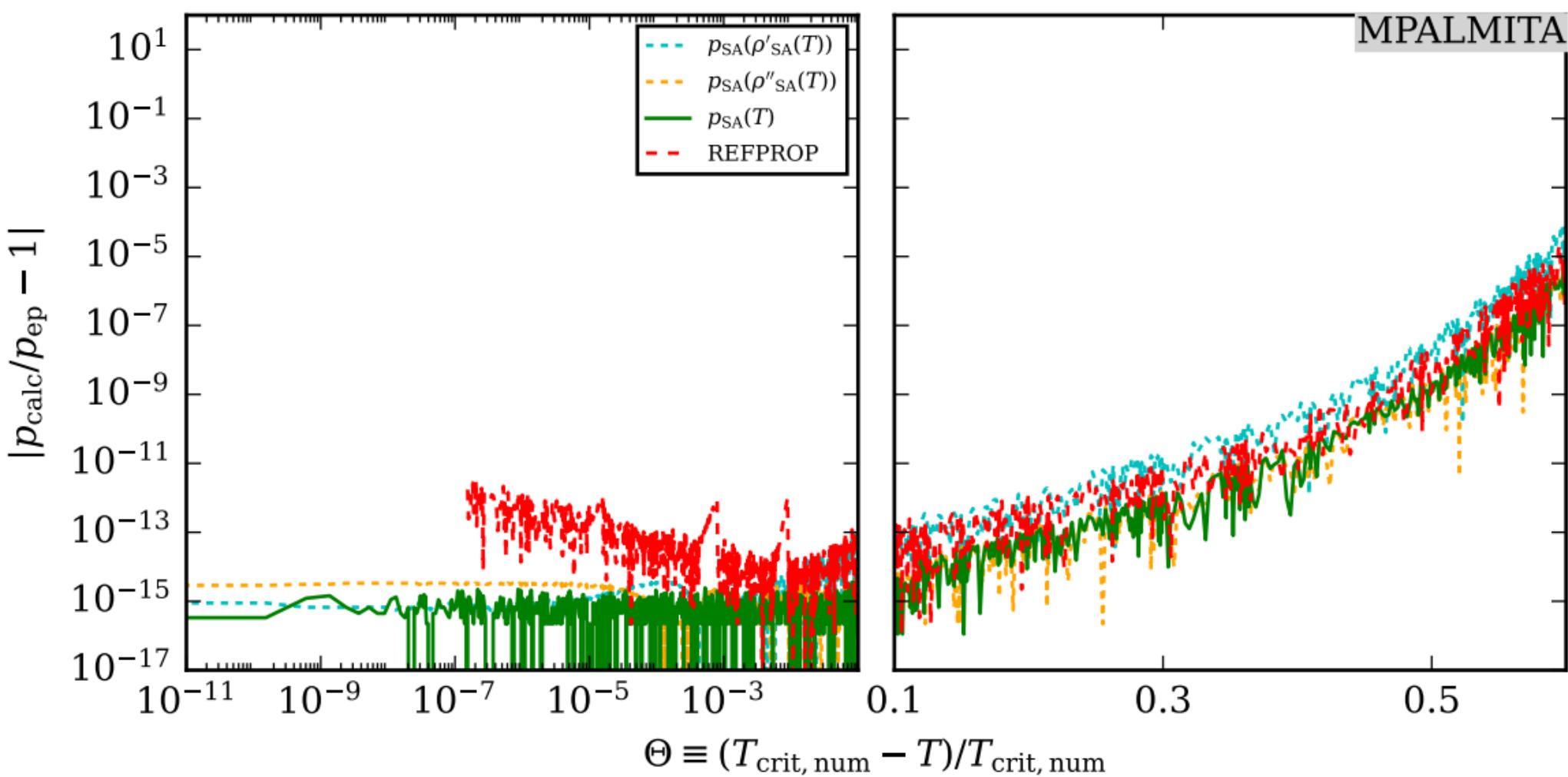


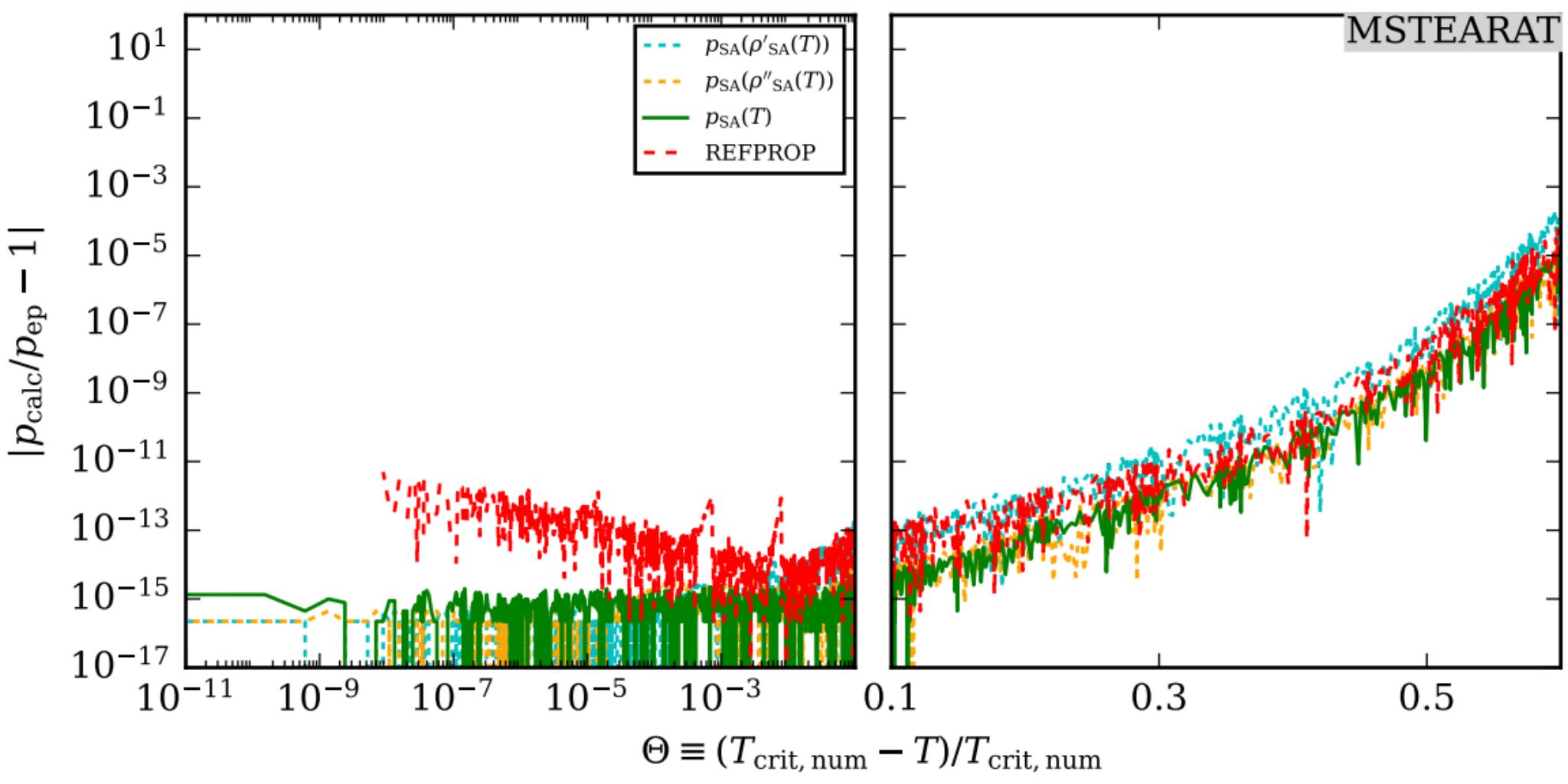


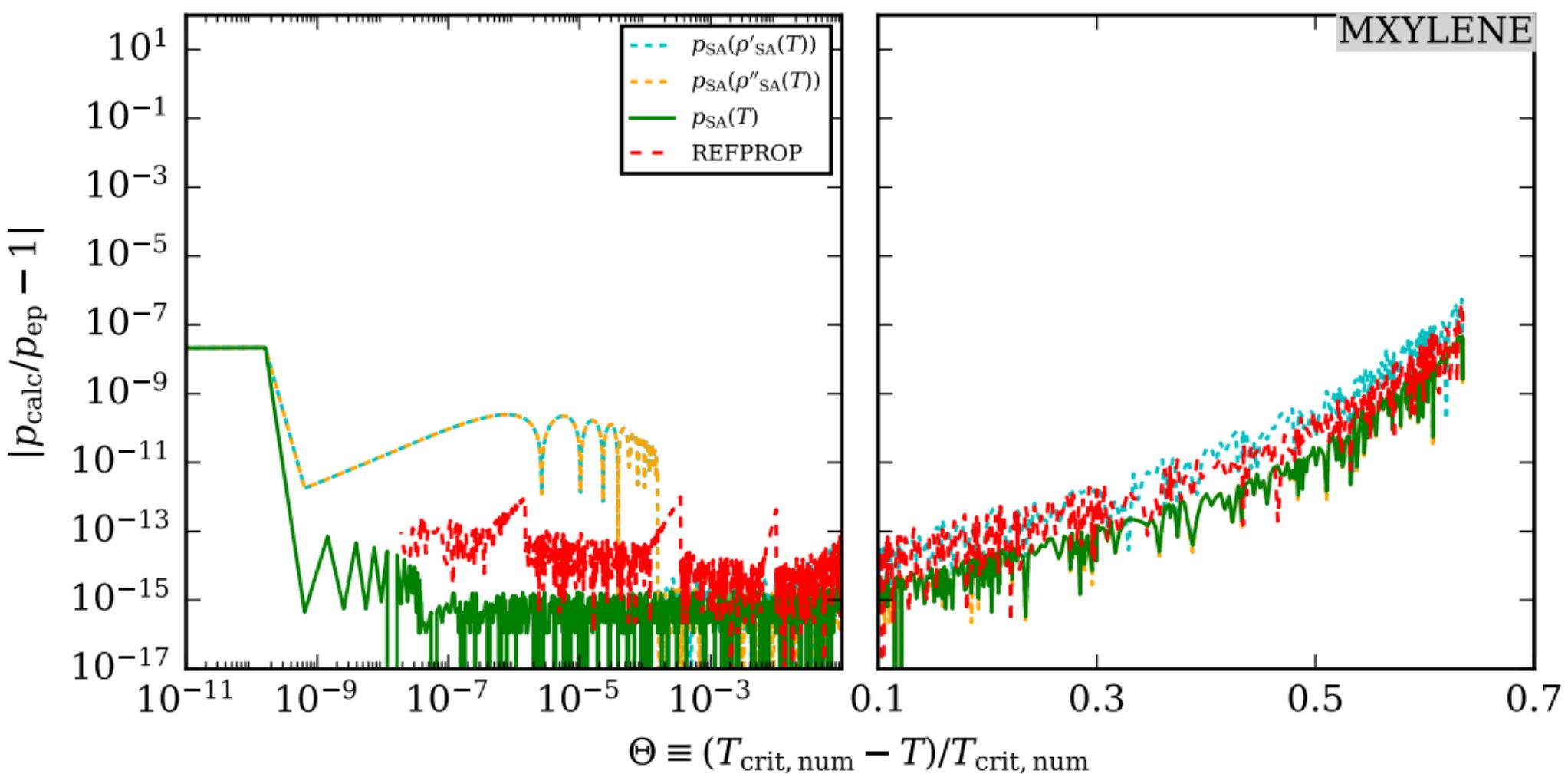


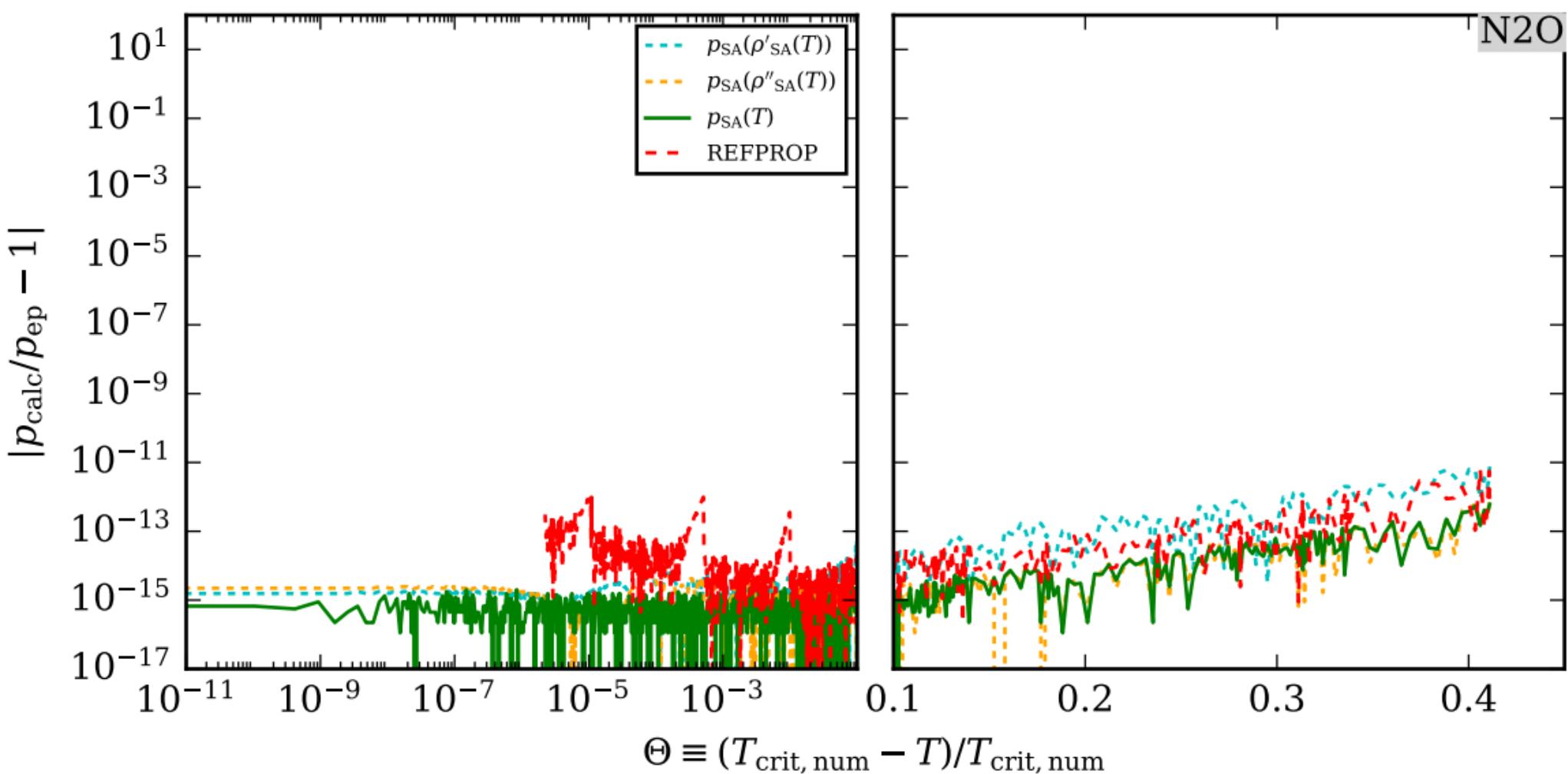




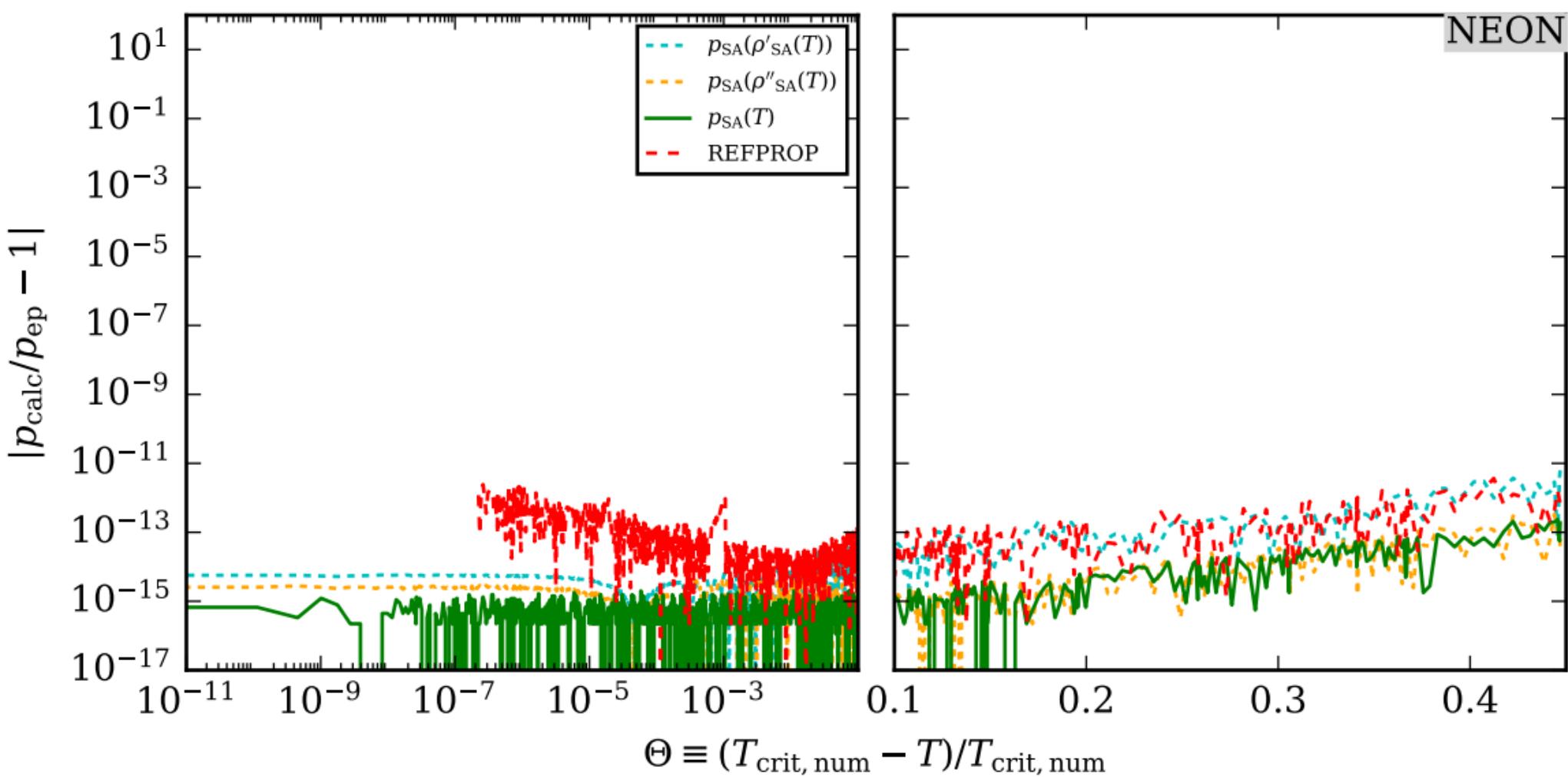




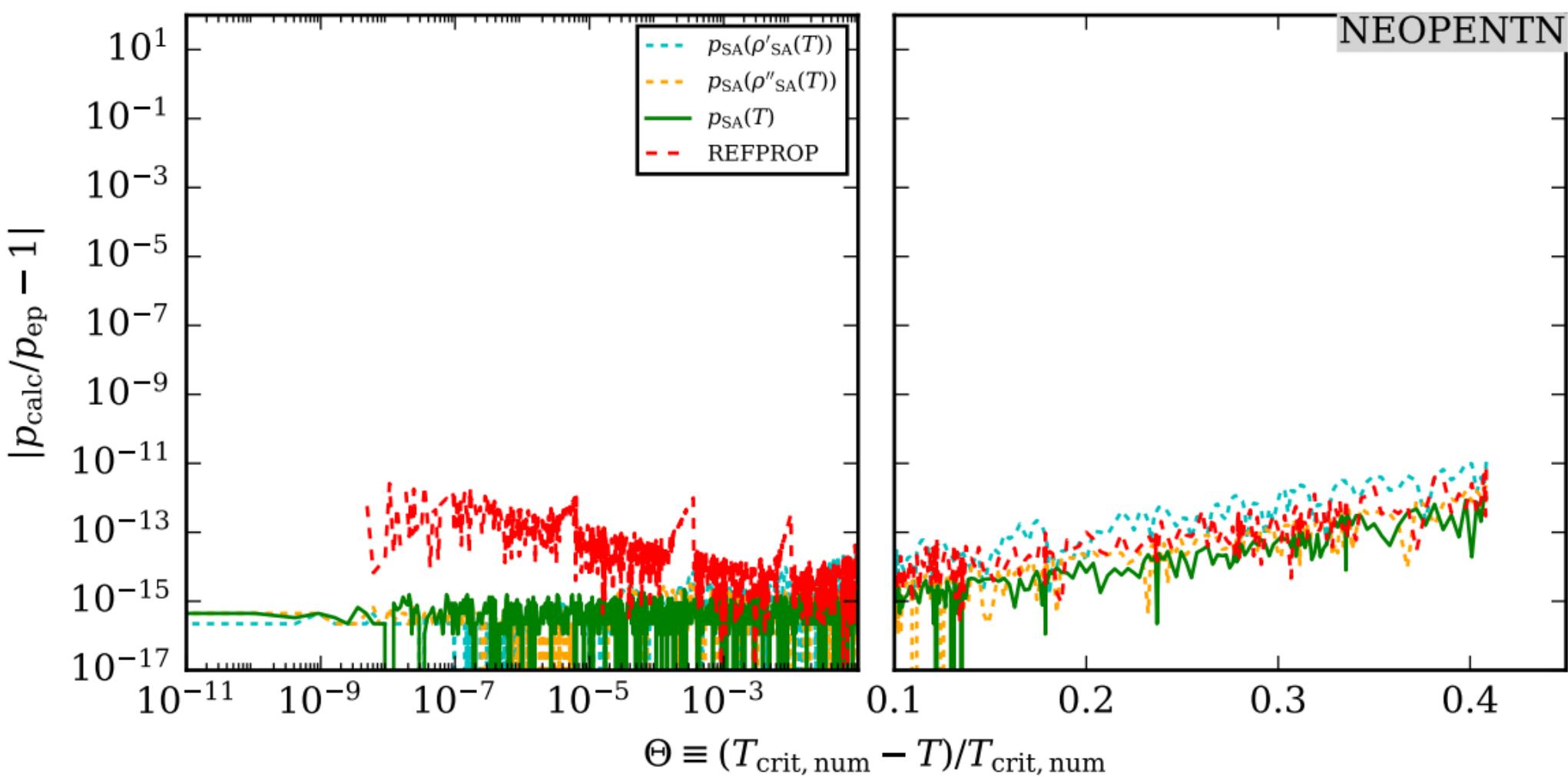


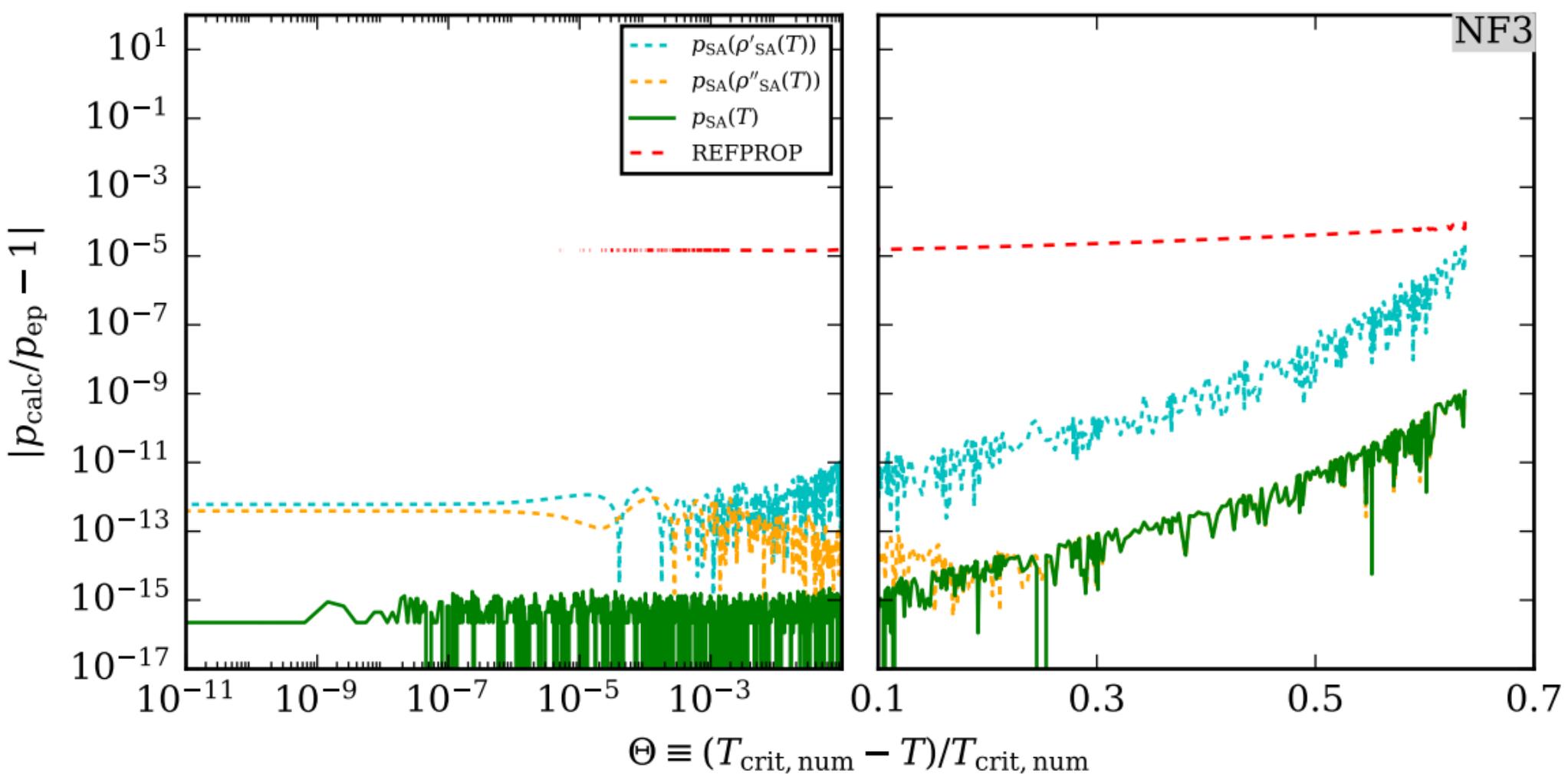


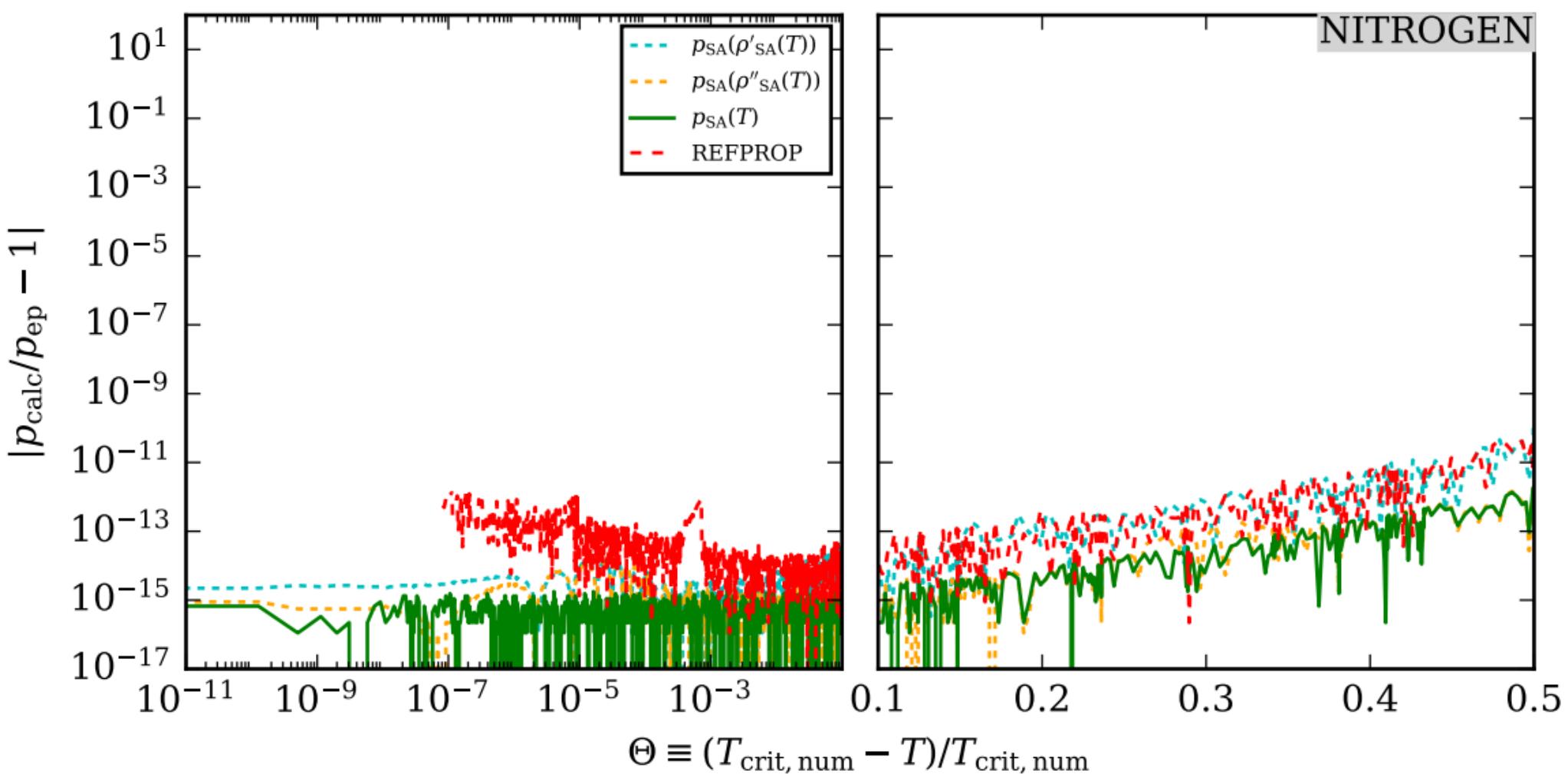
NEON

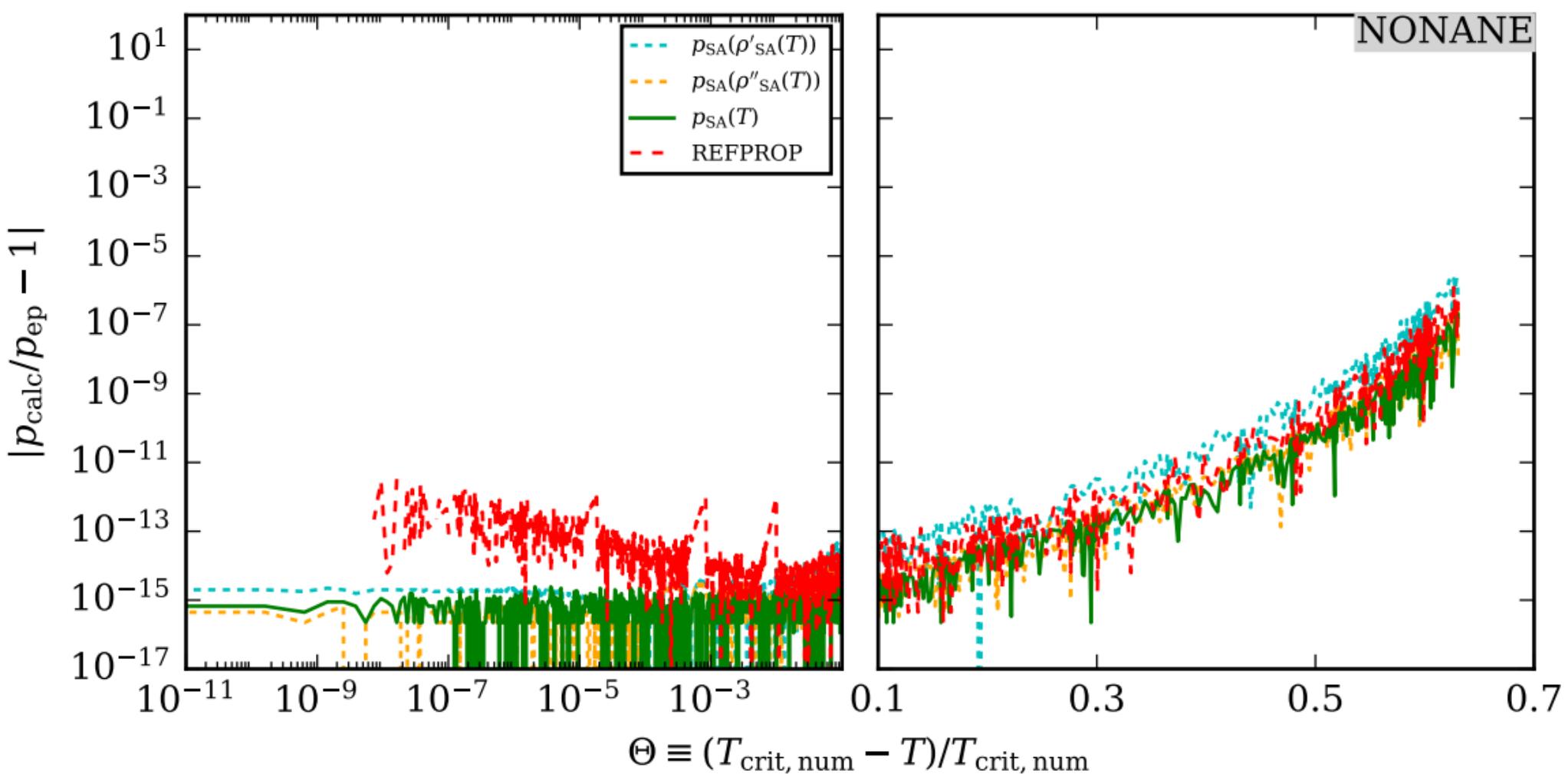


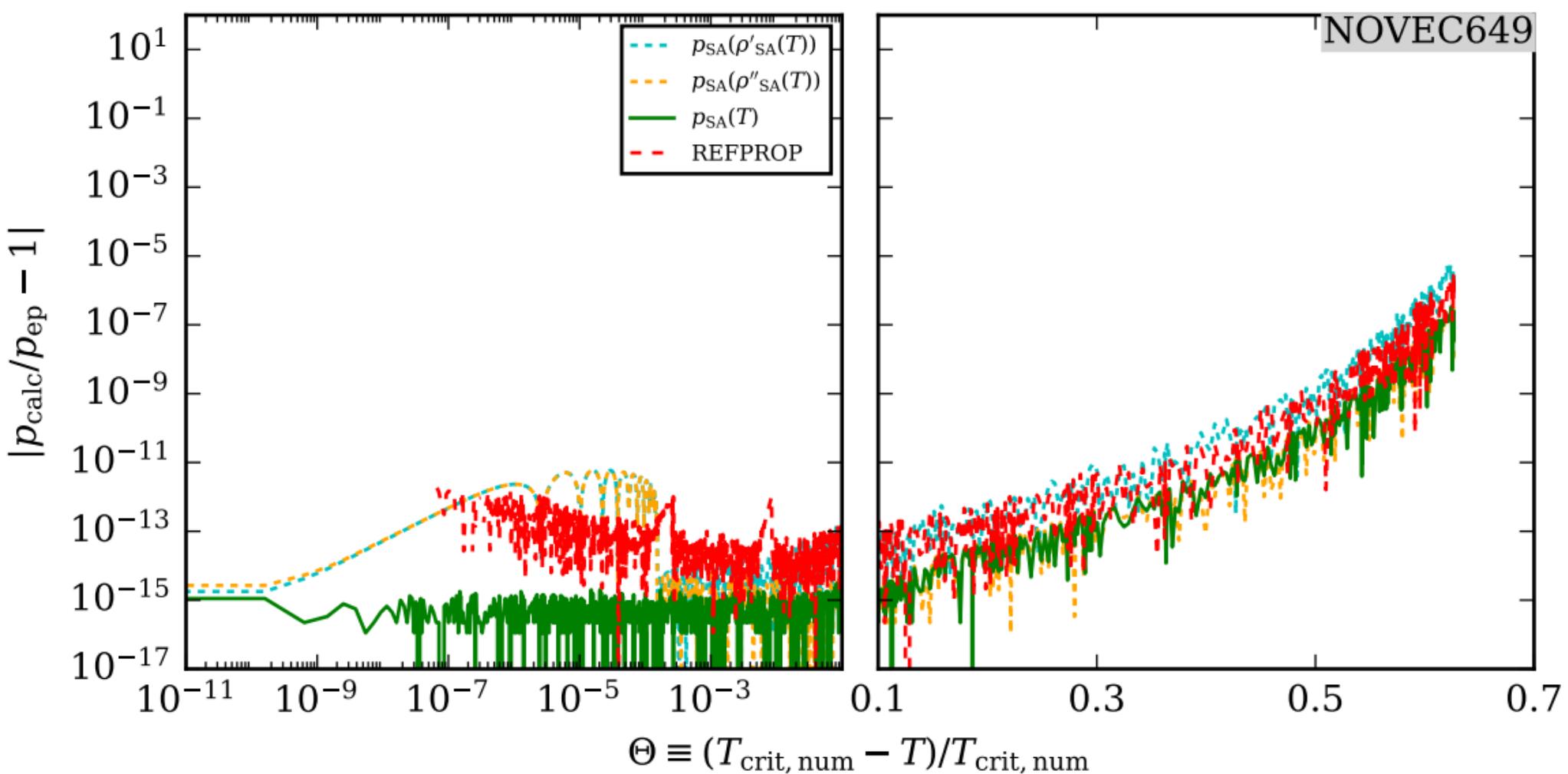
NEOPENTN

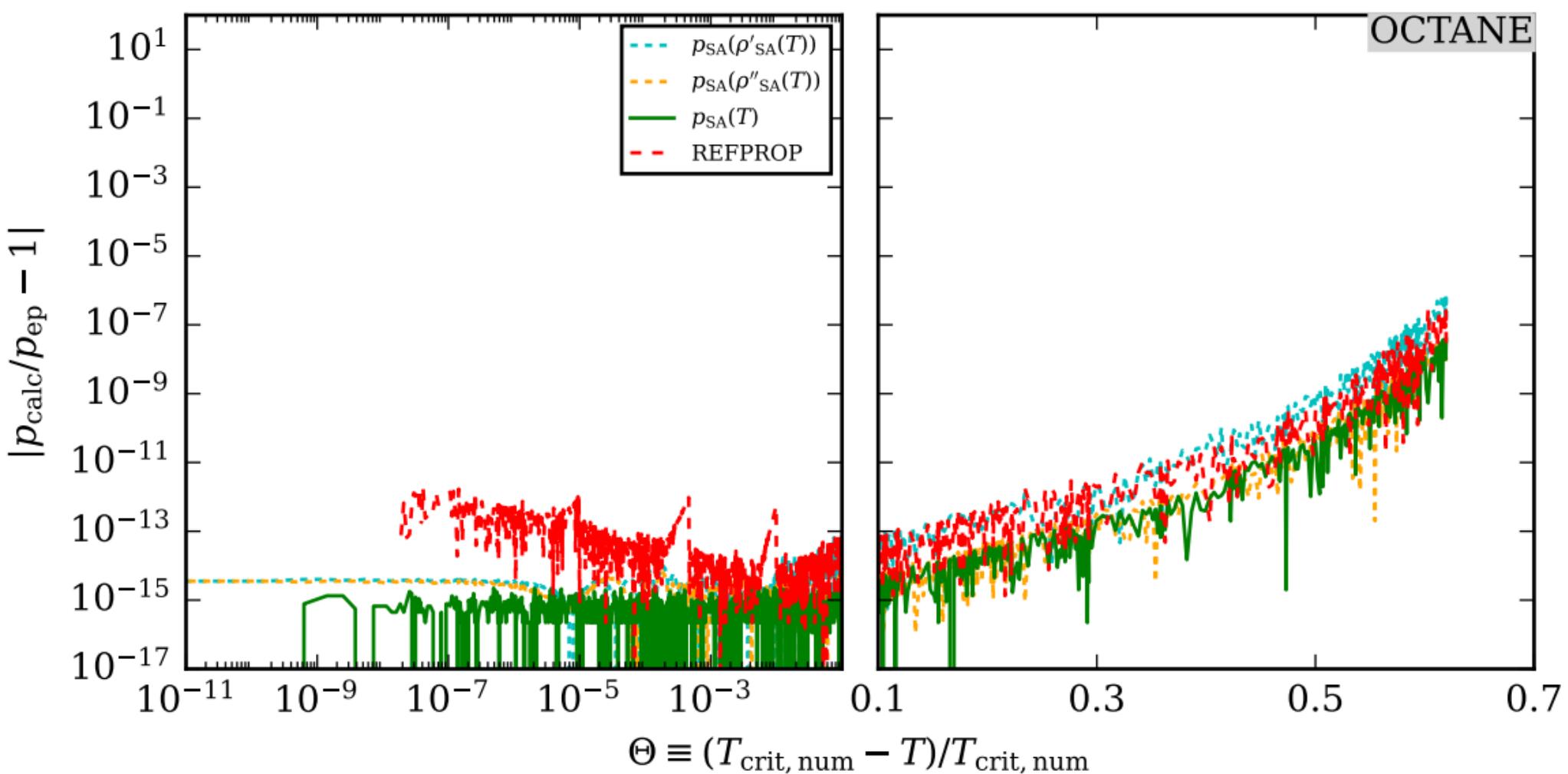


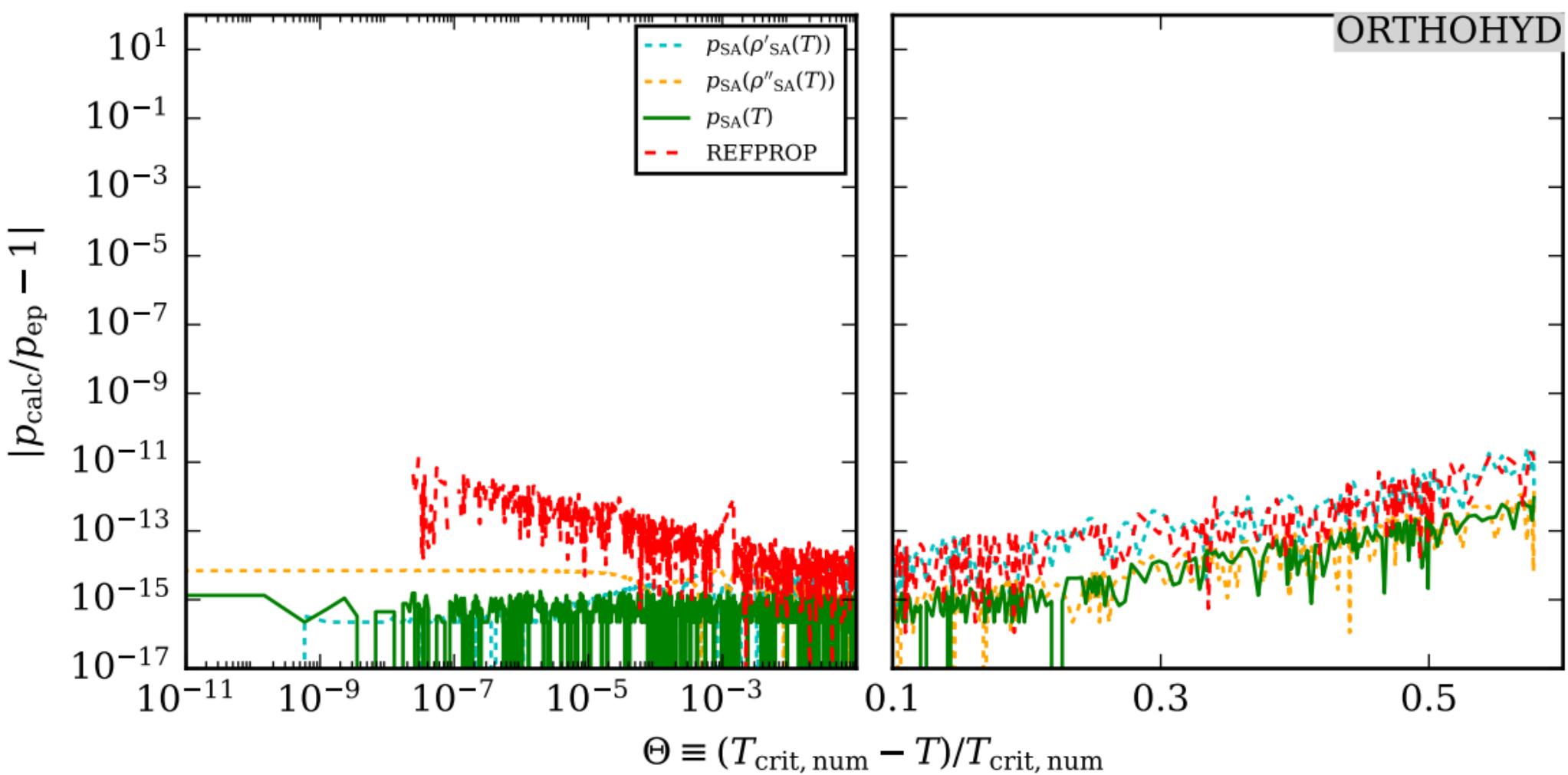


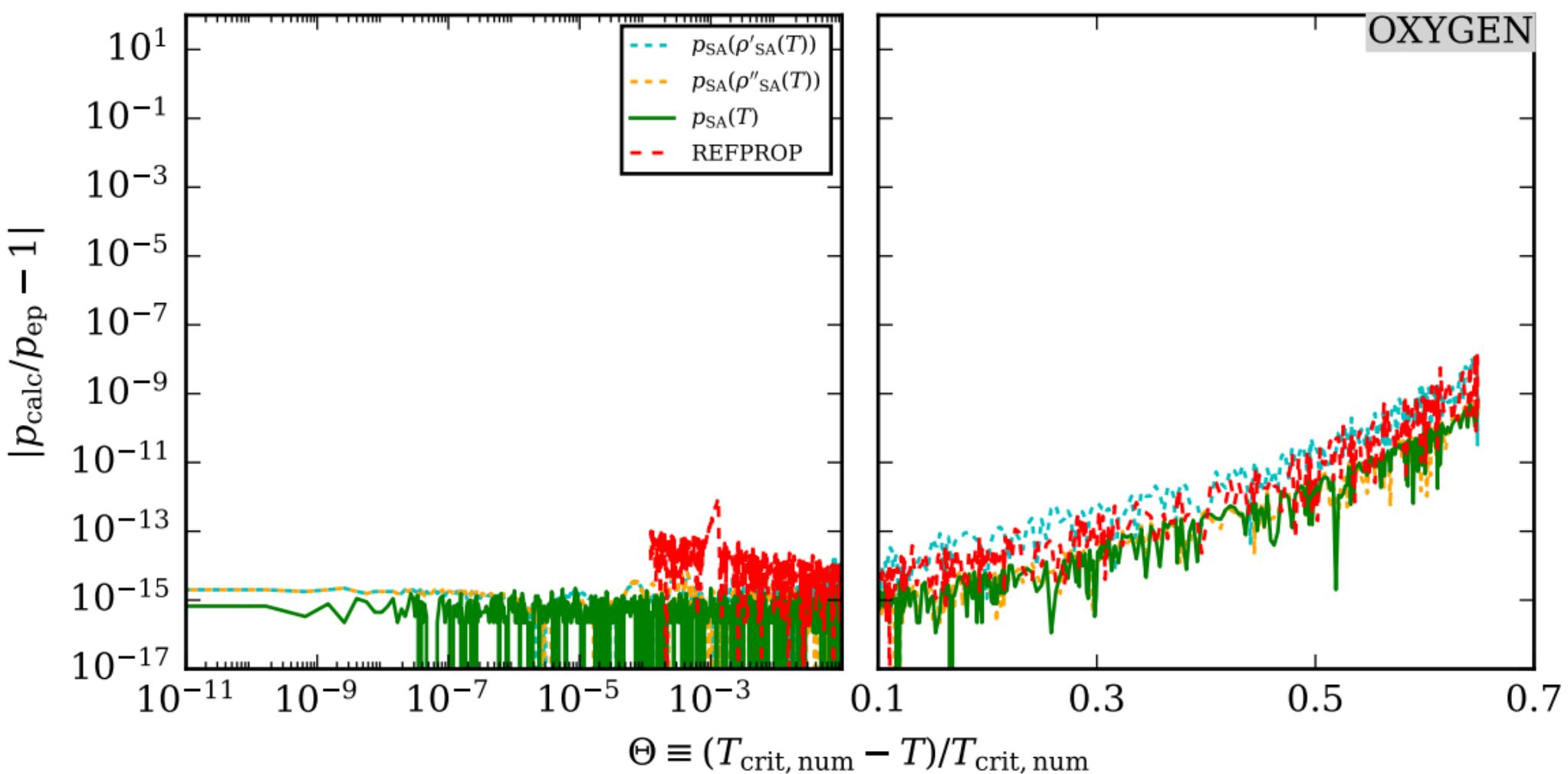


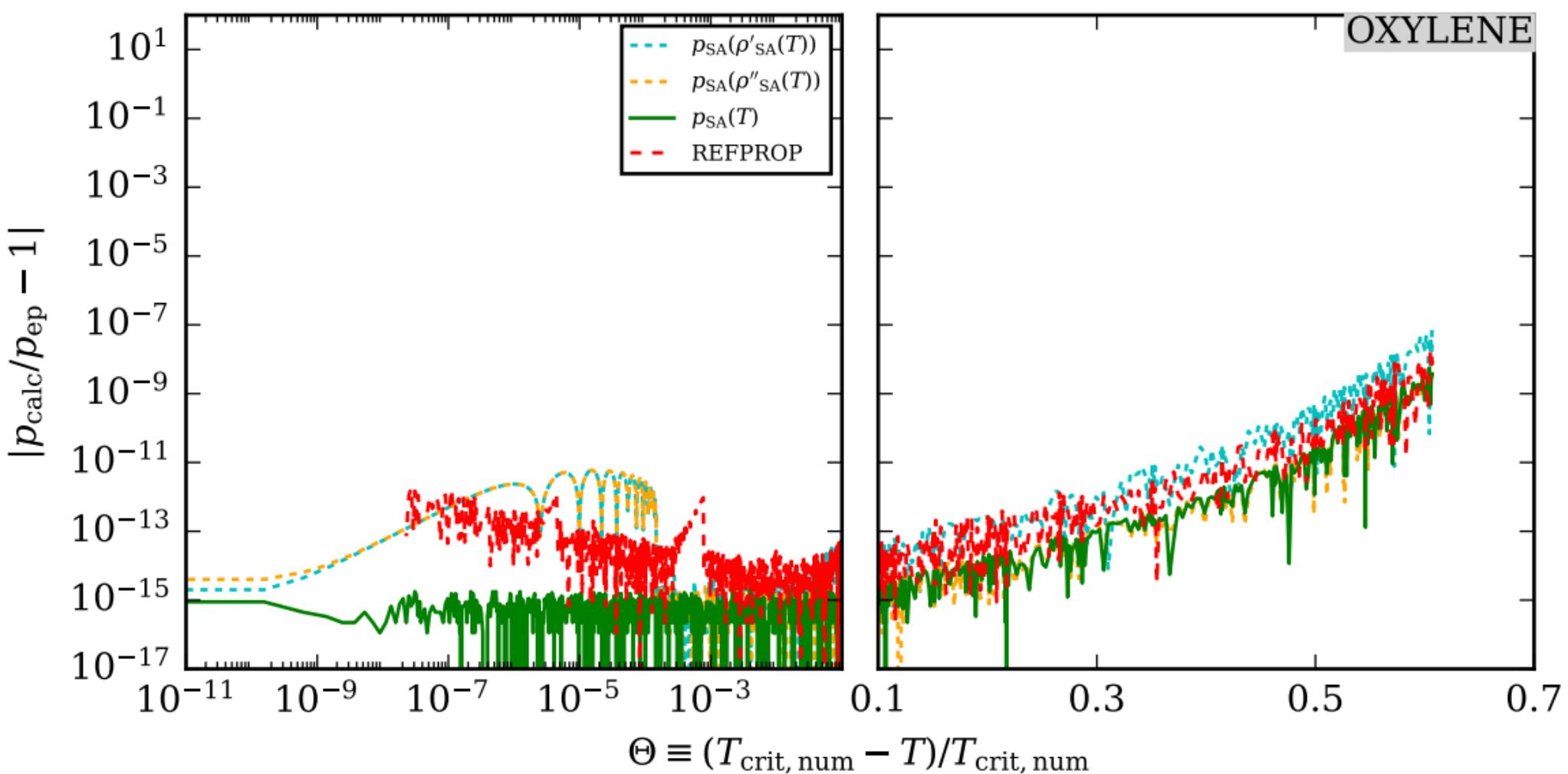


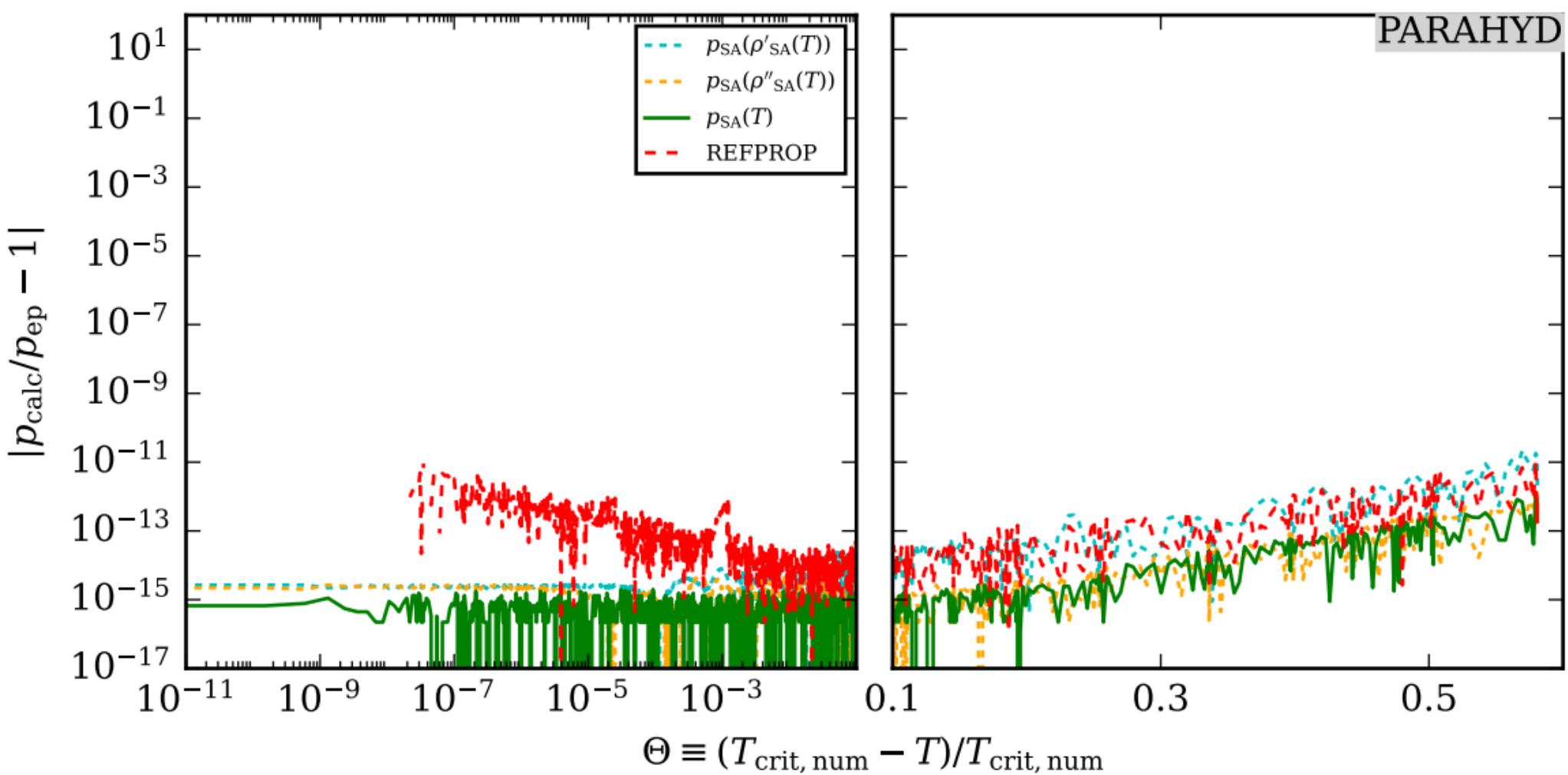


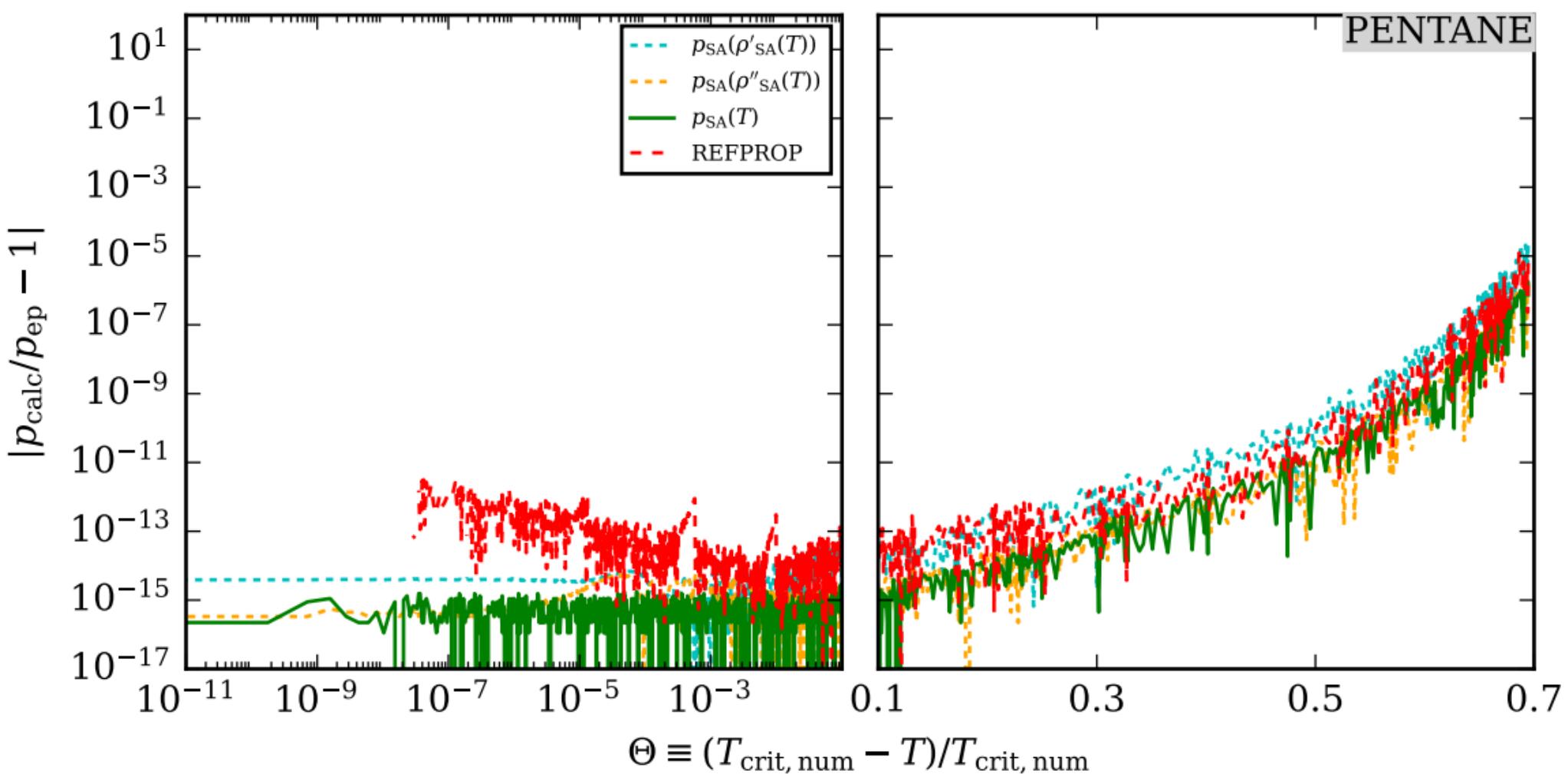


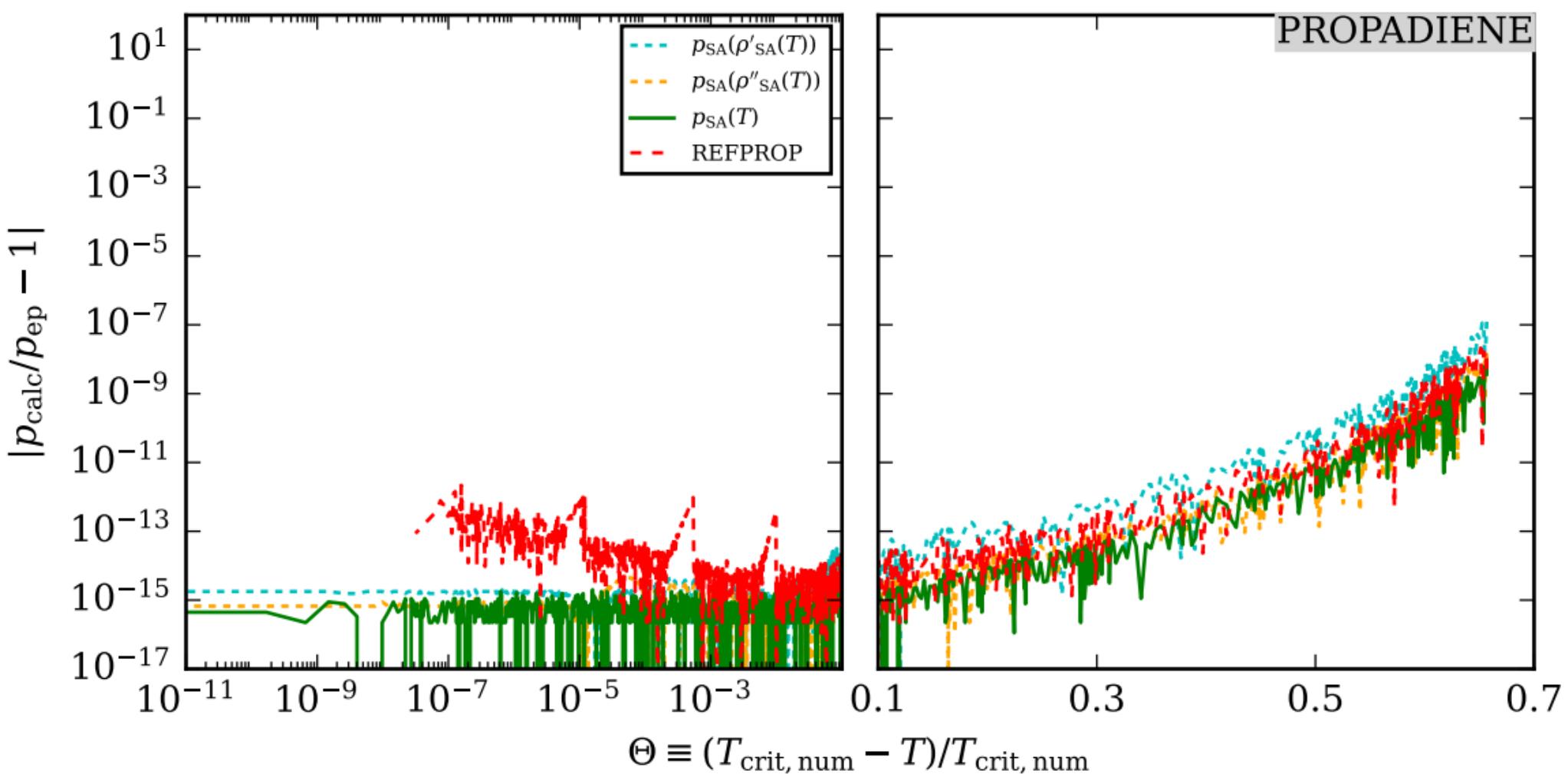




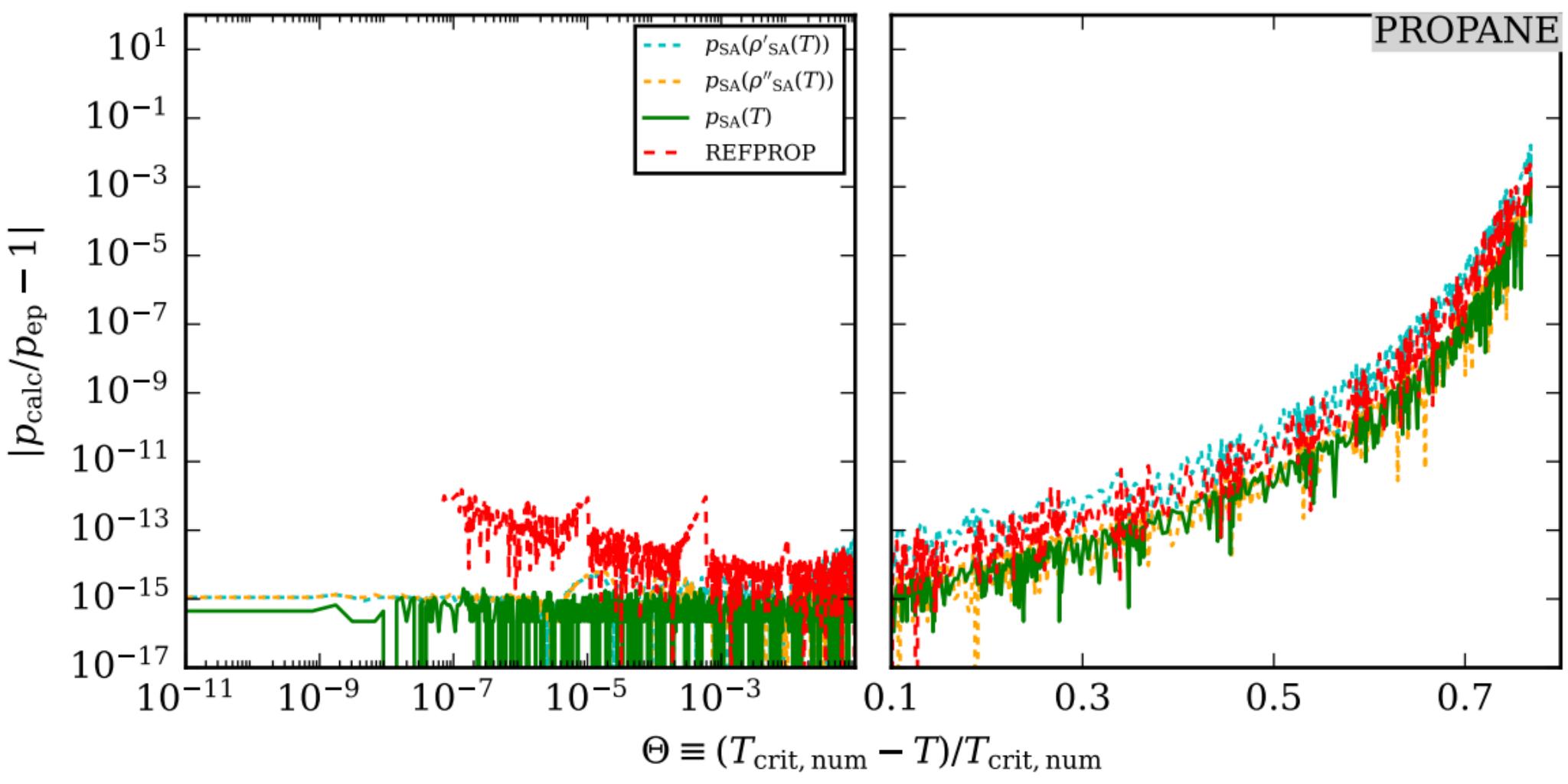


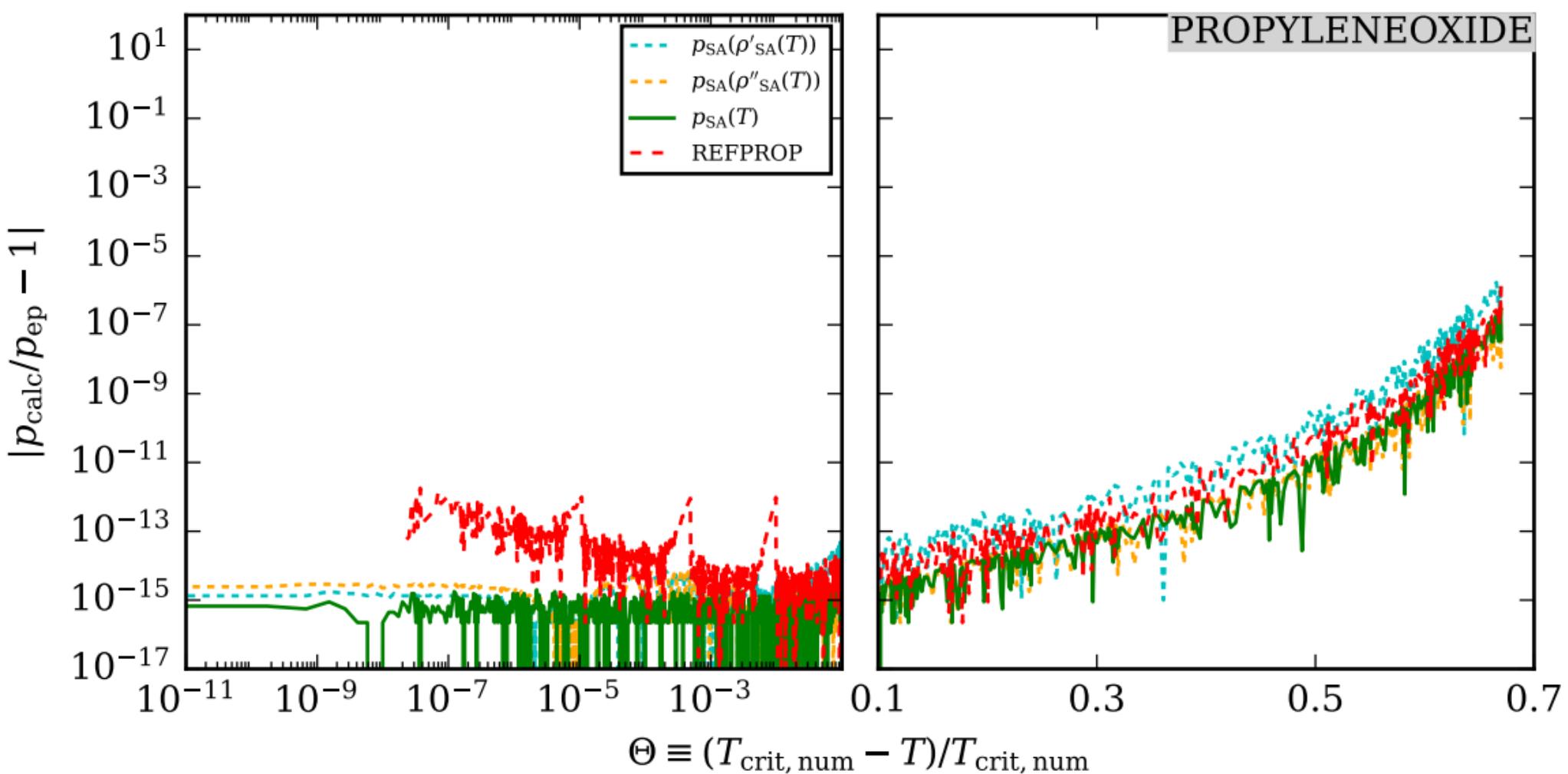




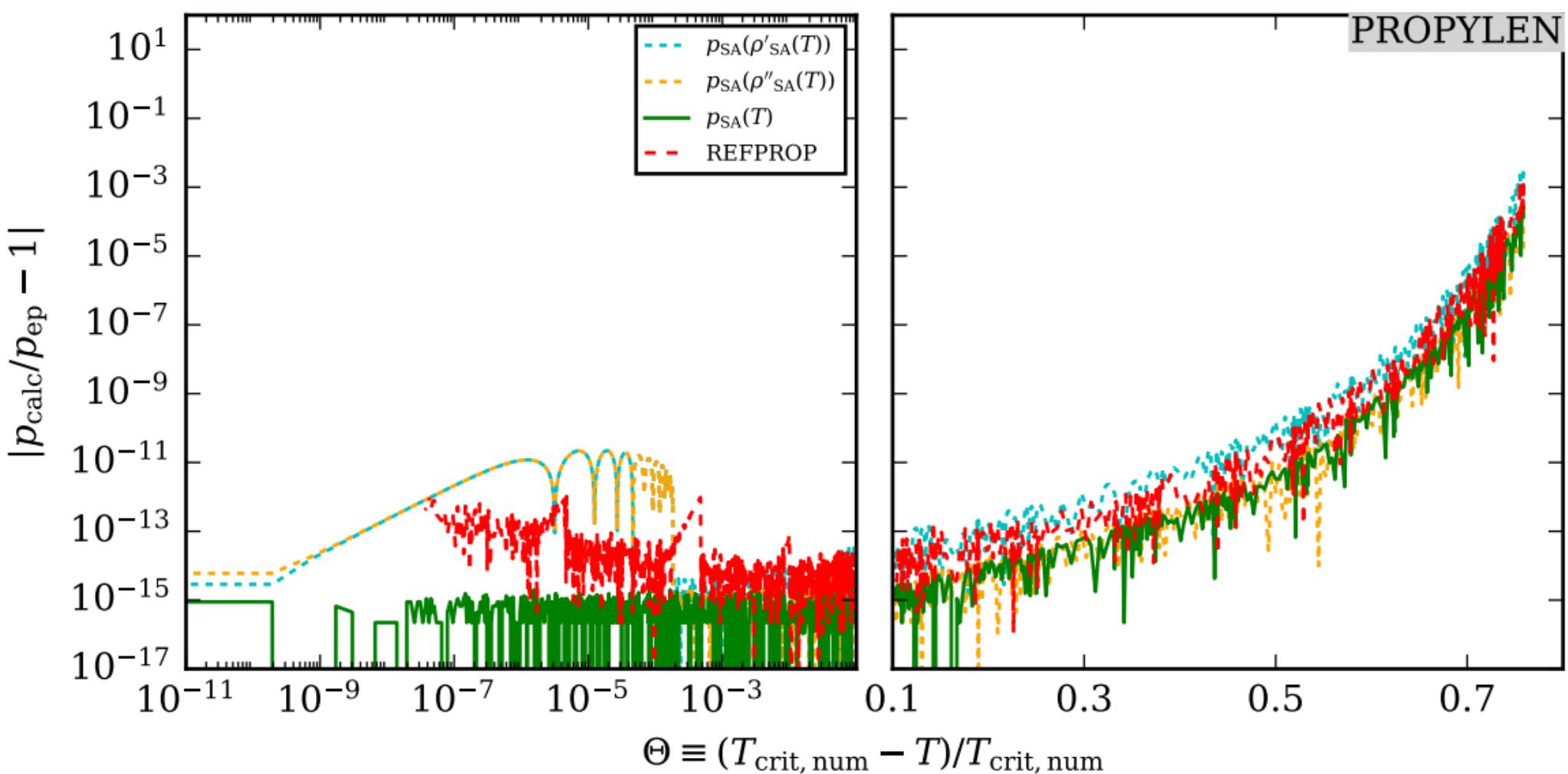


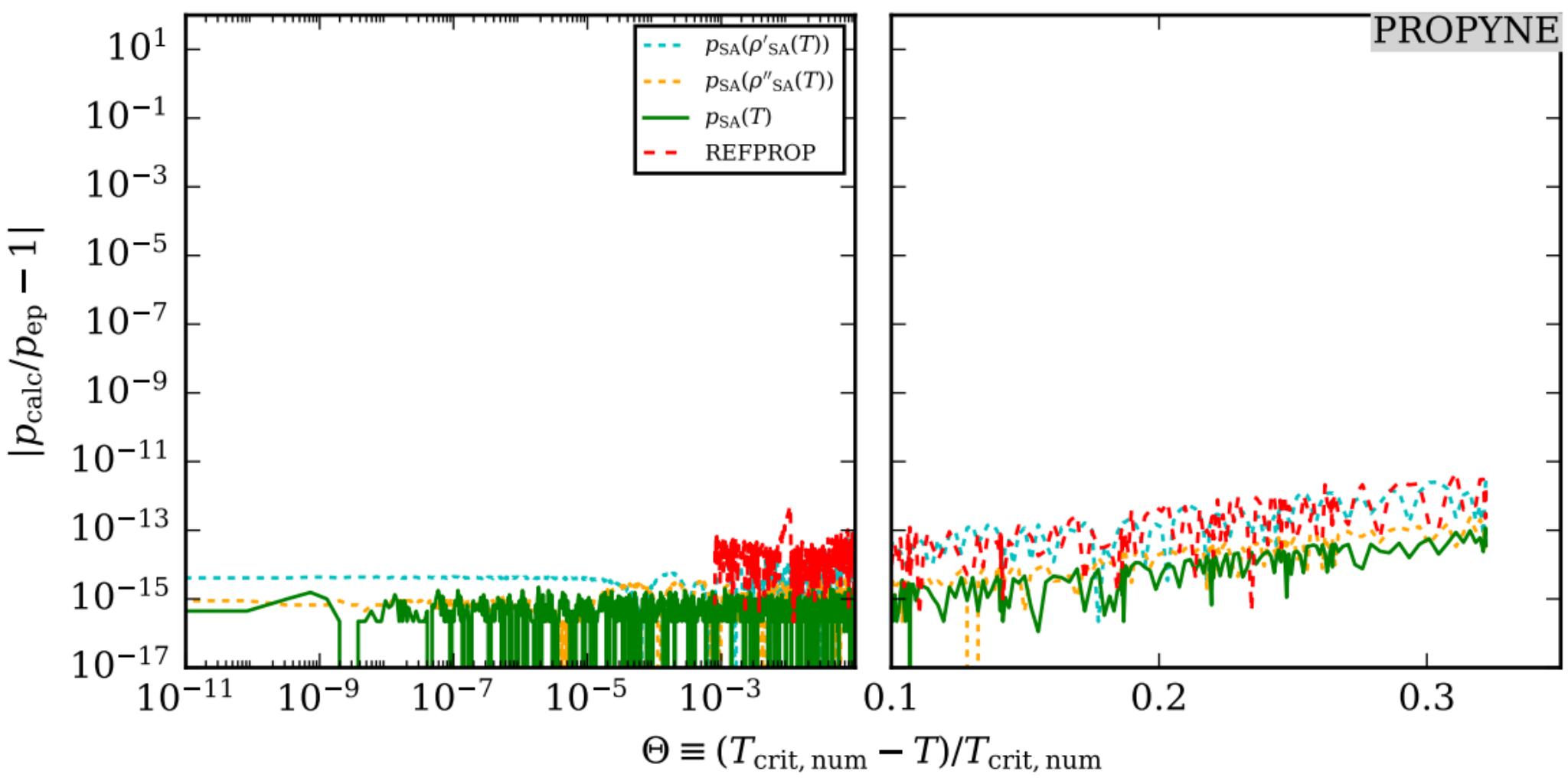
PROPANE

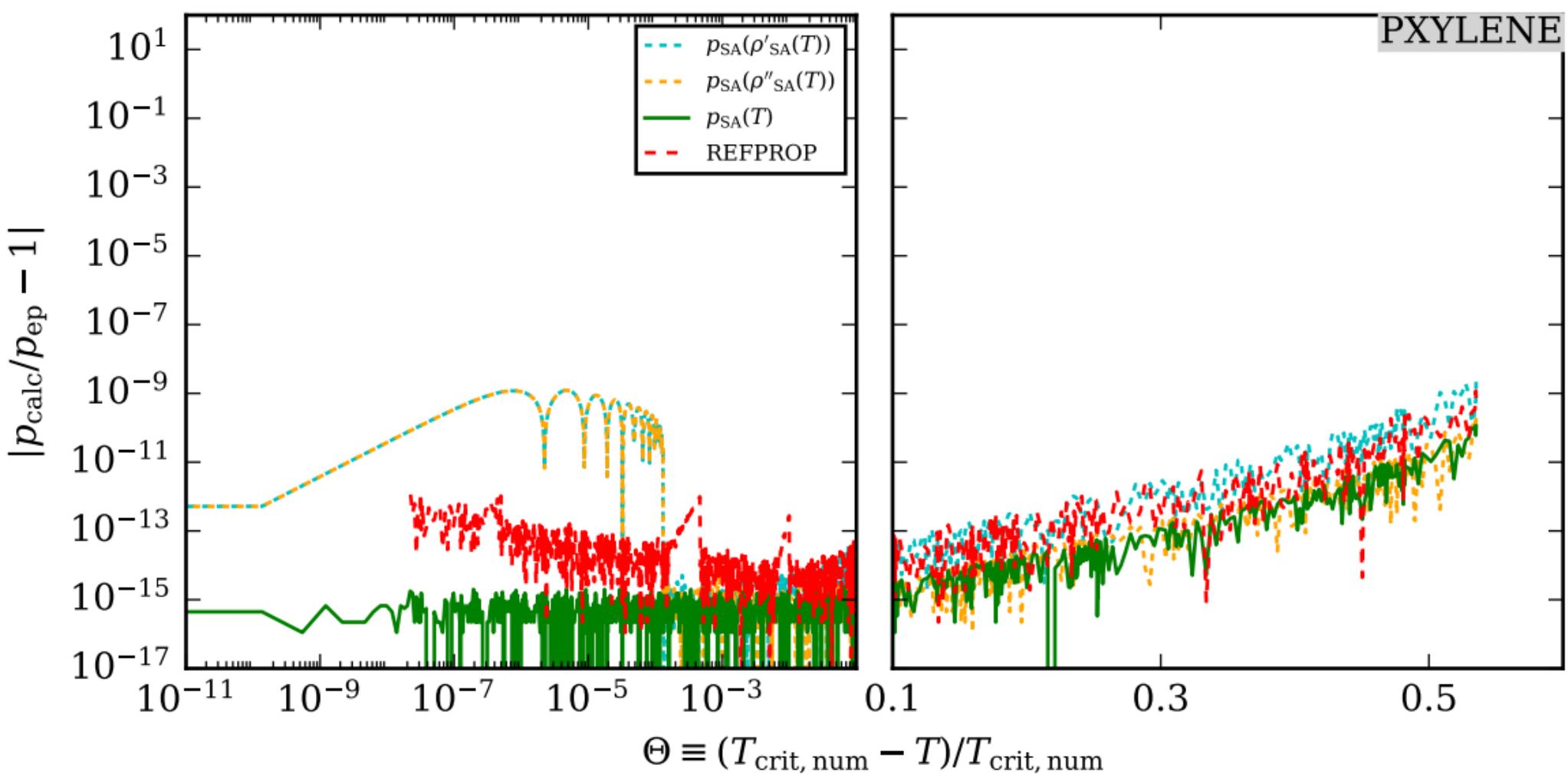


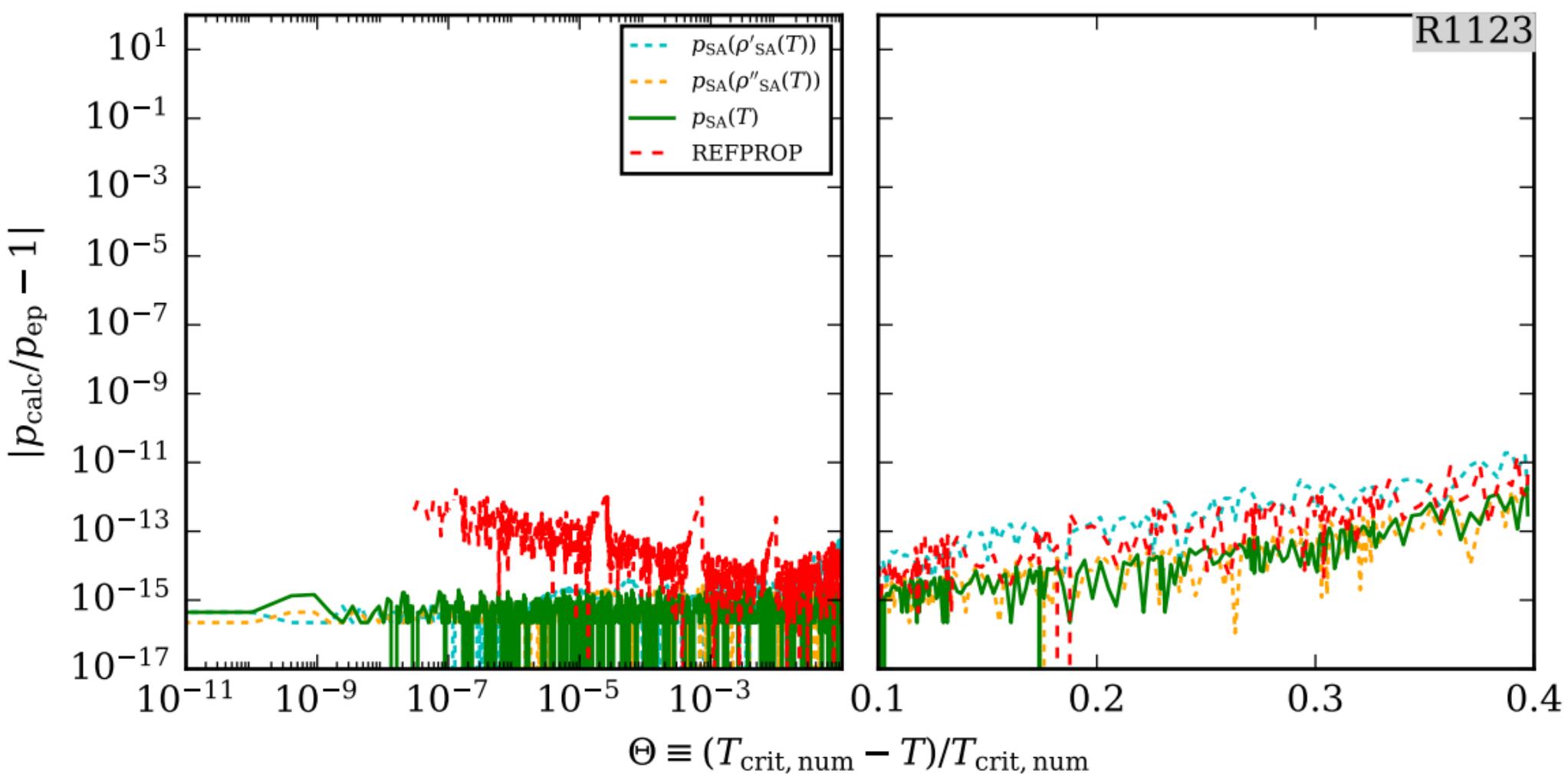


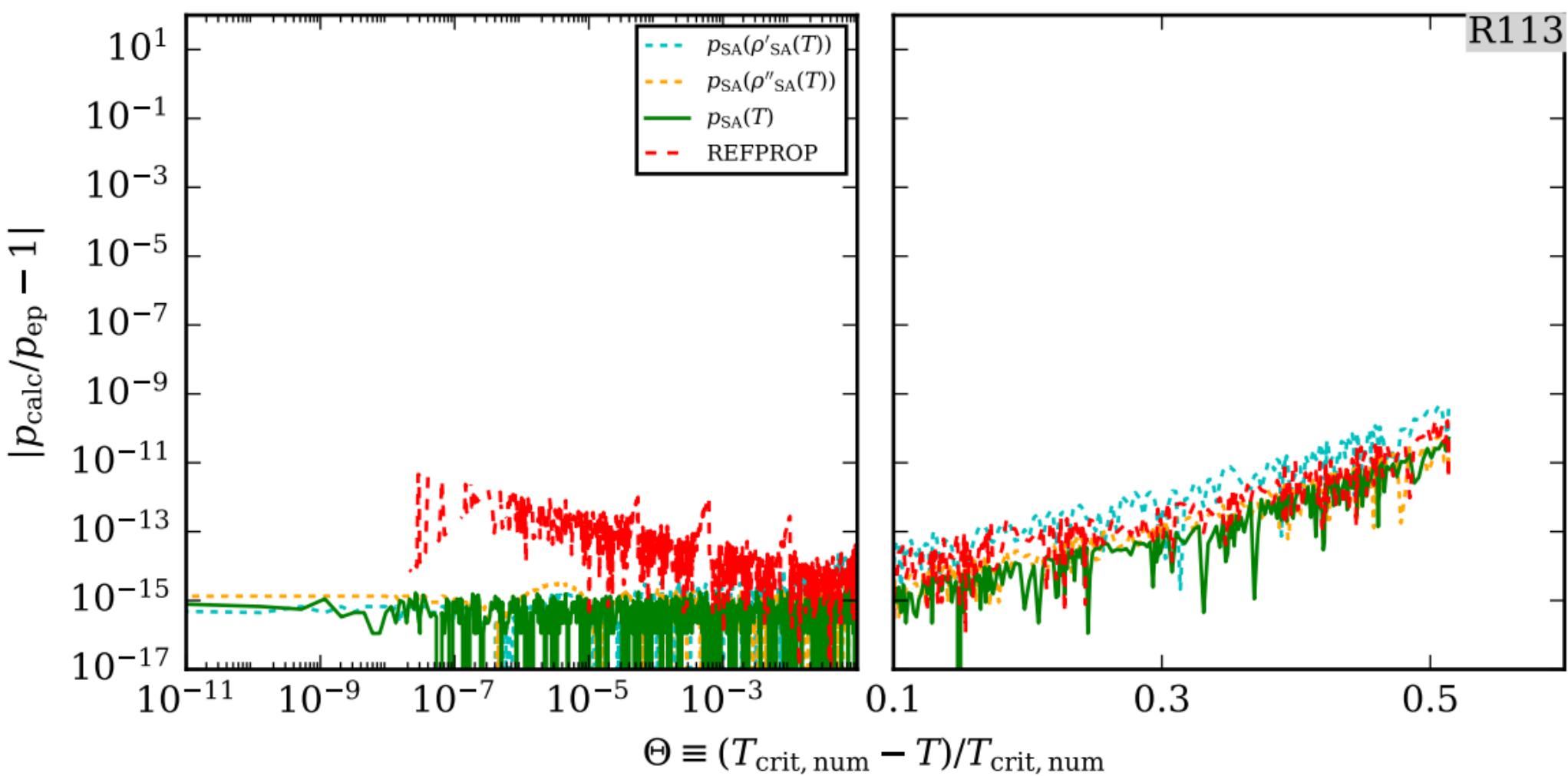
PROPYLEN

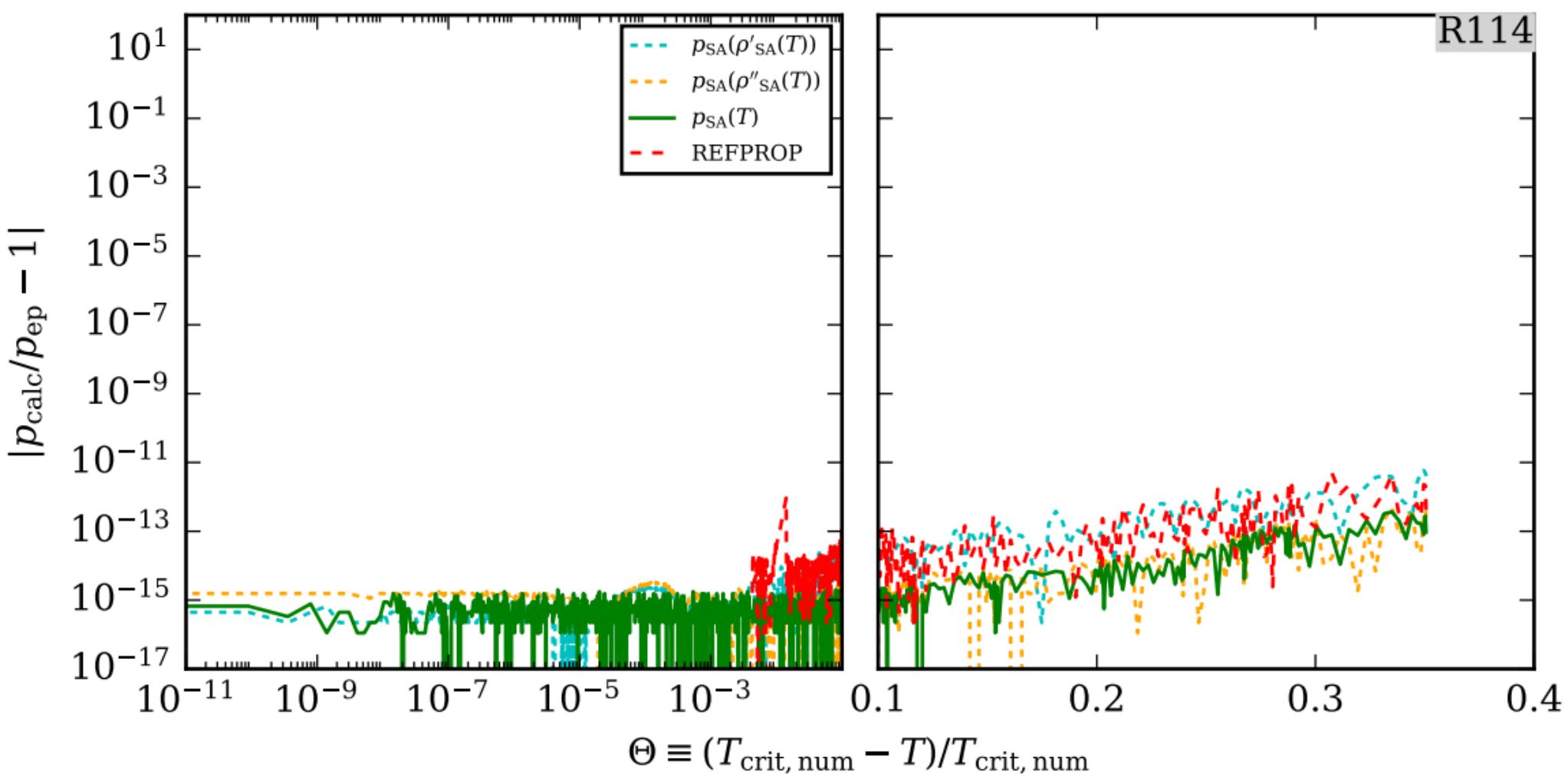


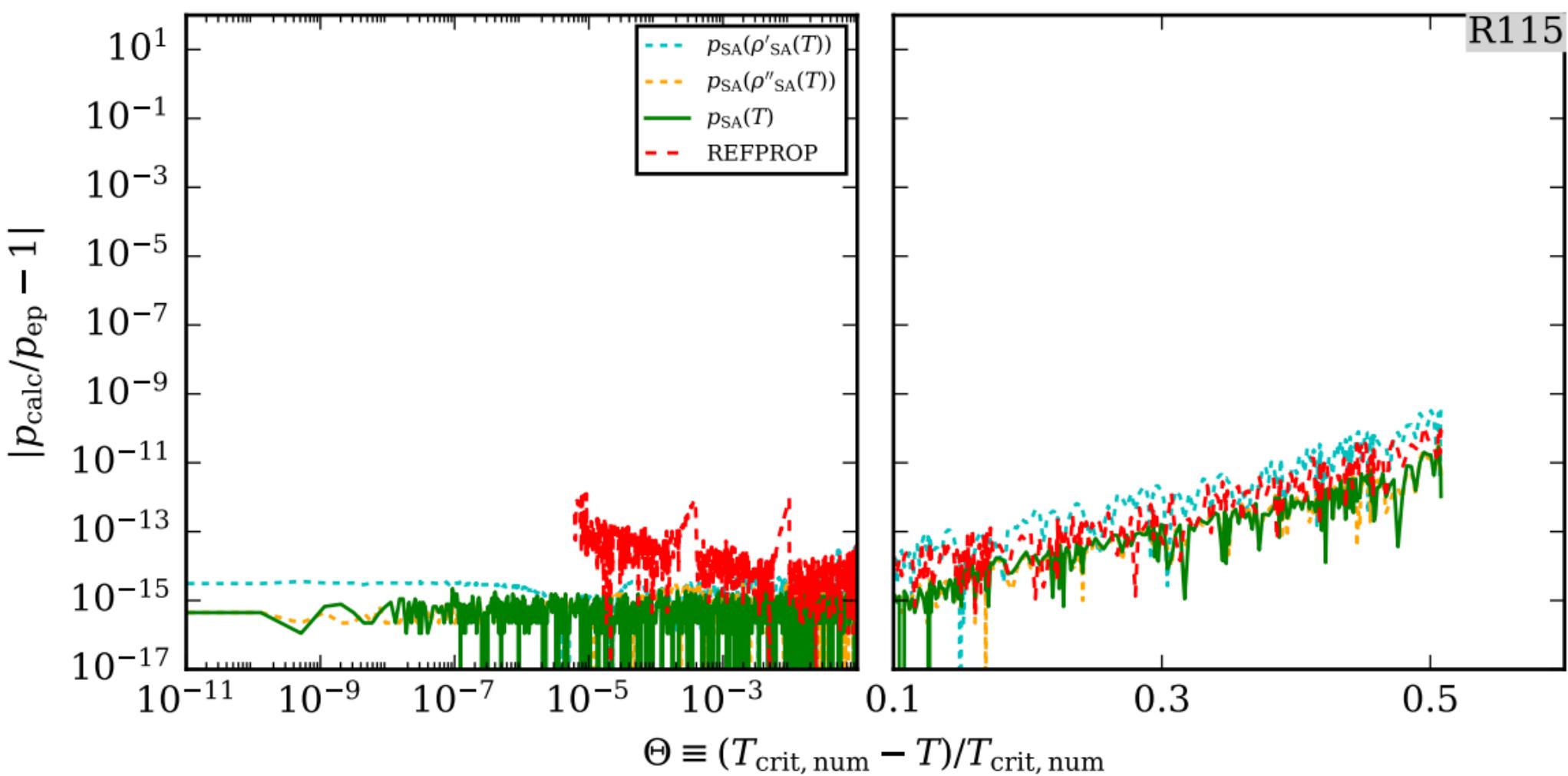




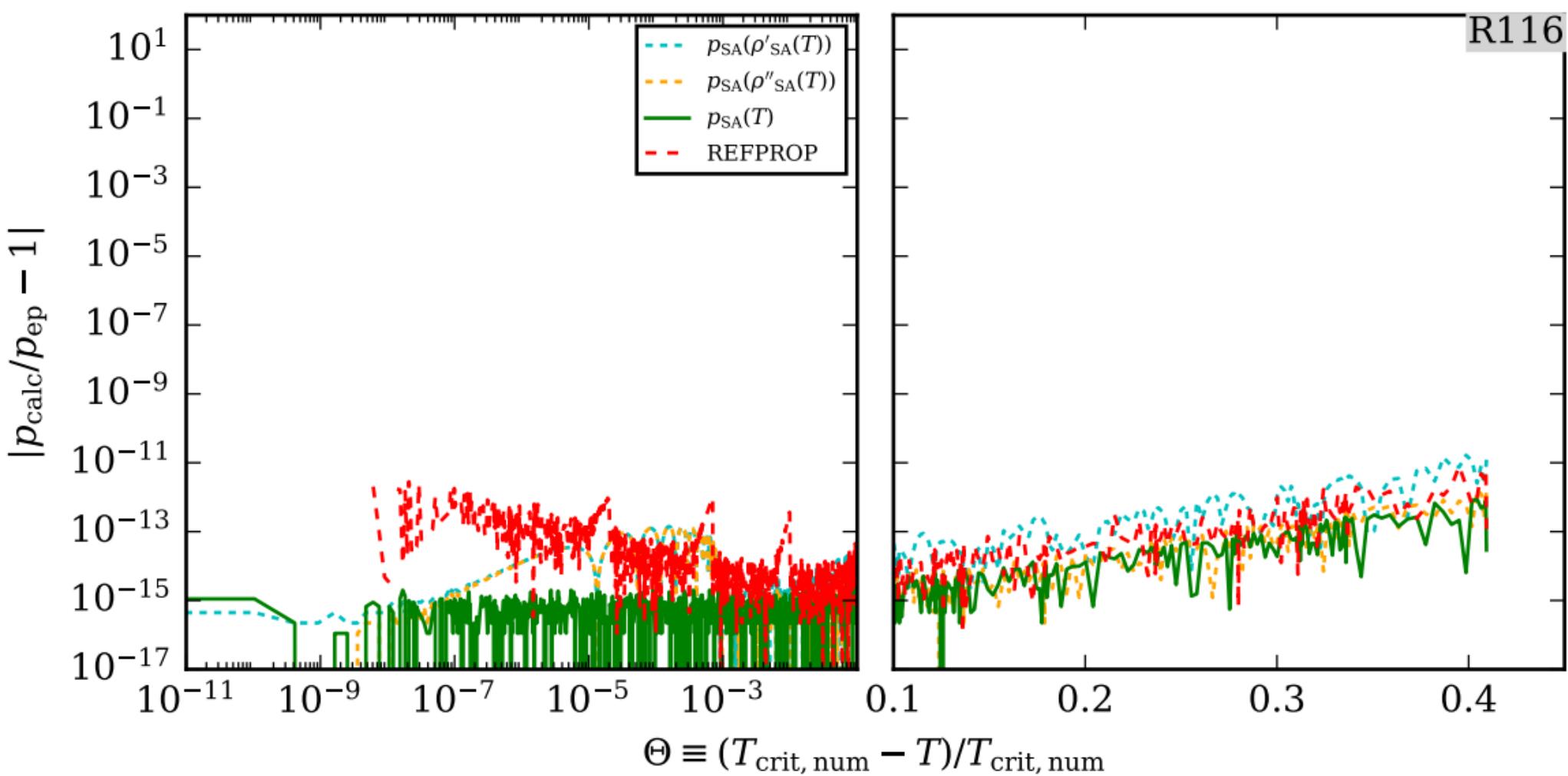


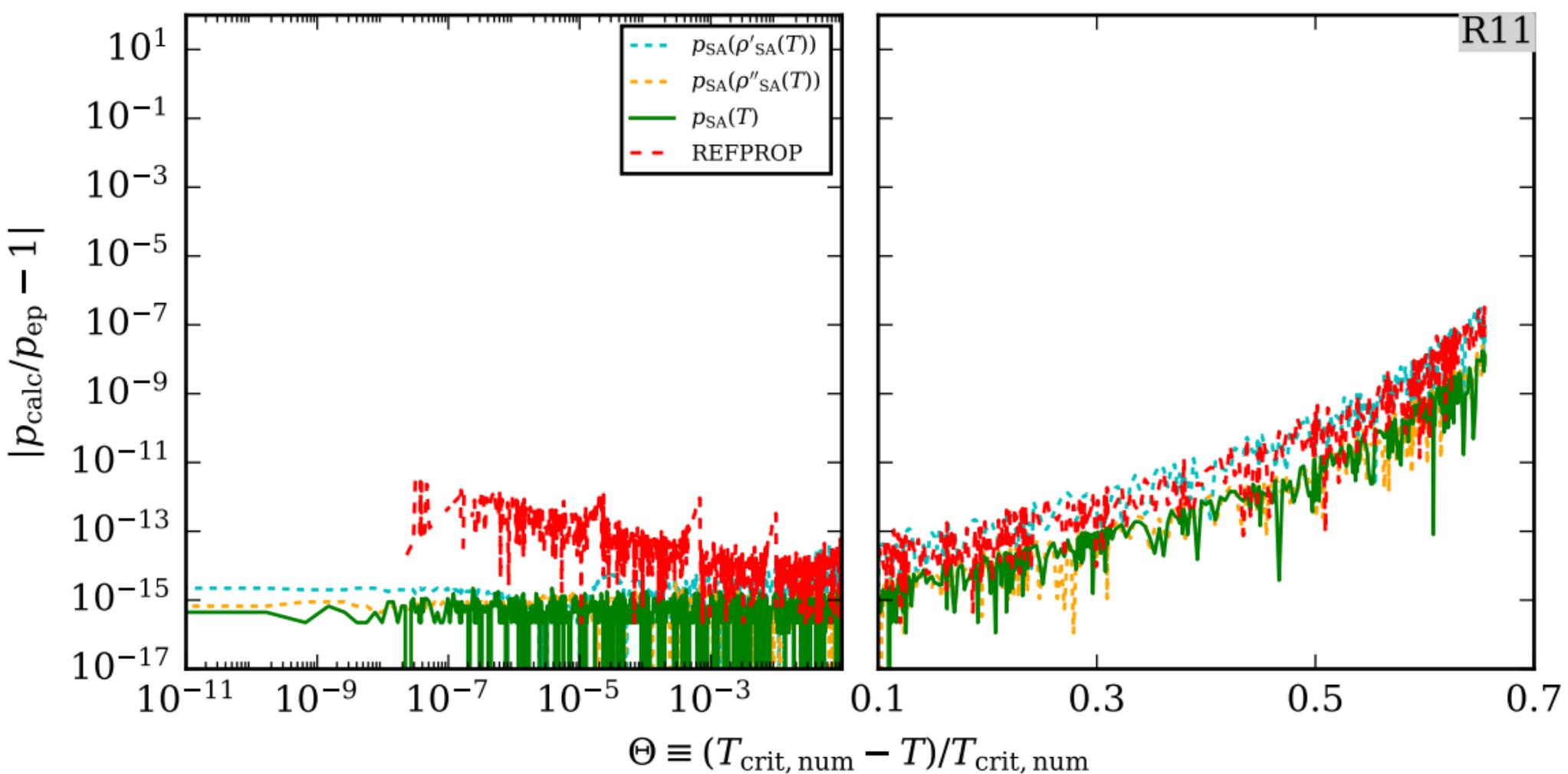


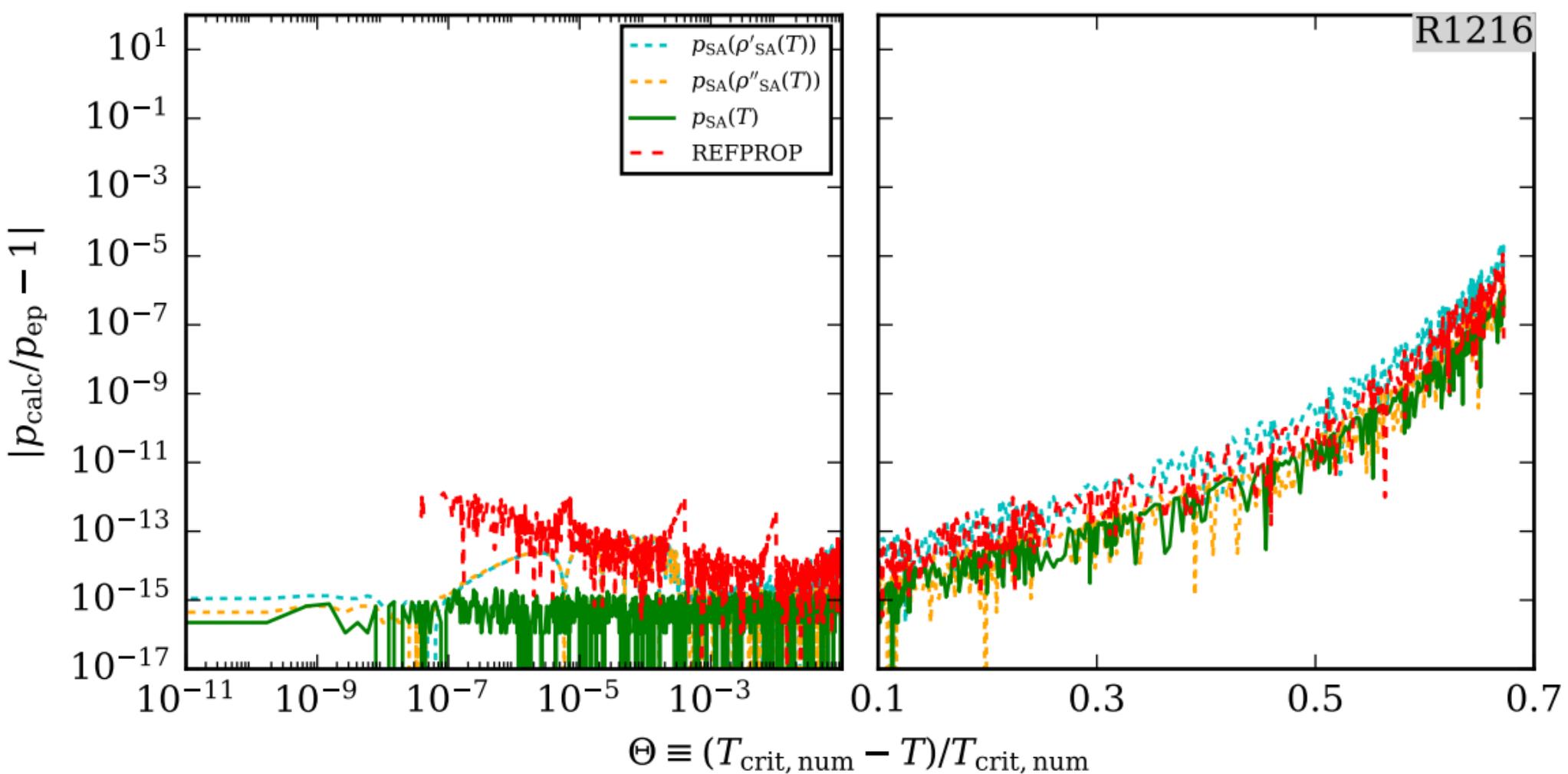


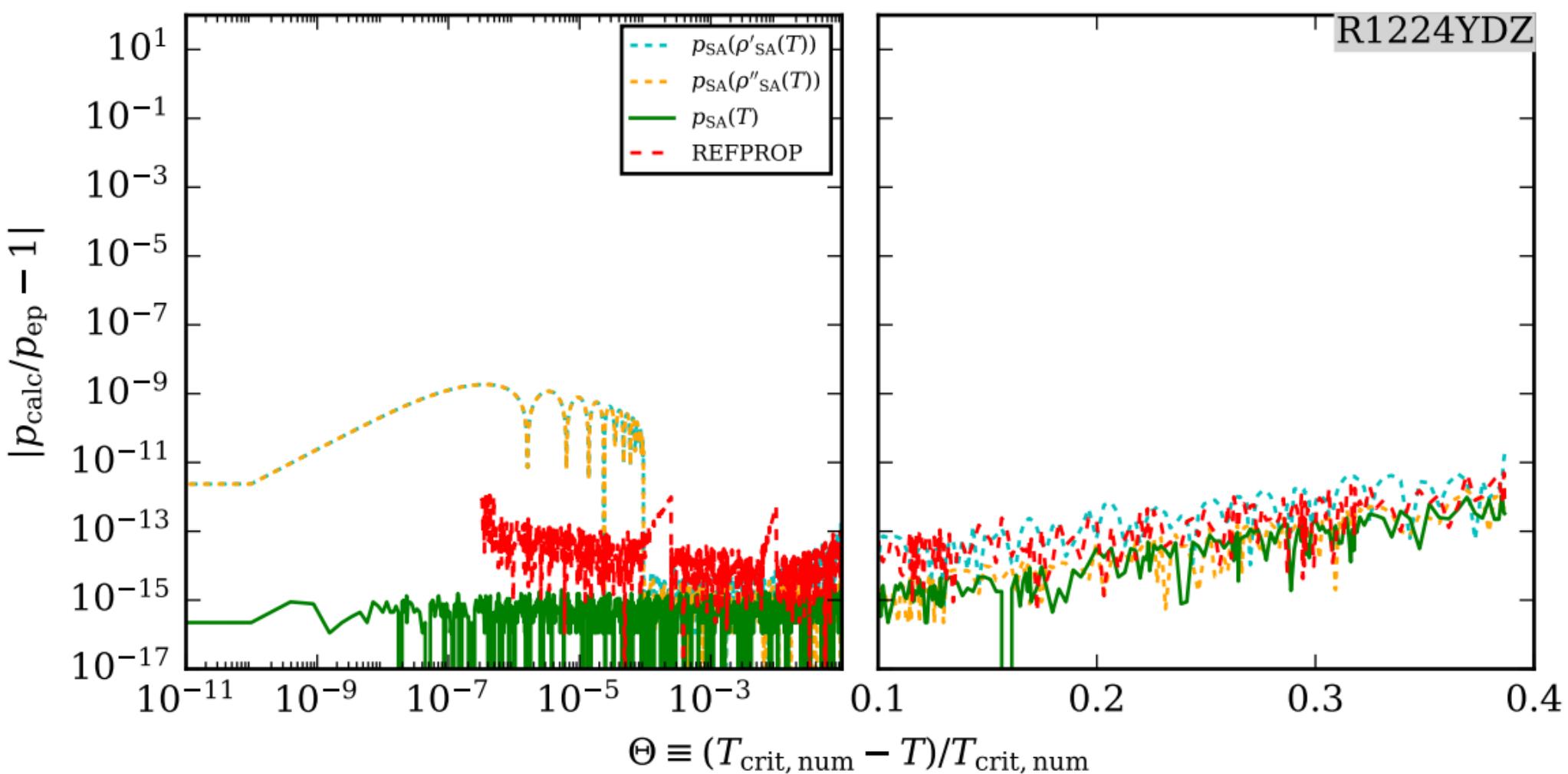


R116

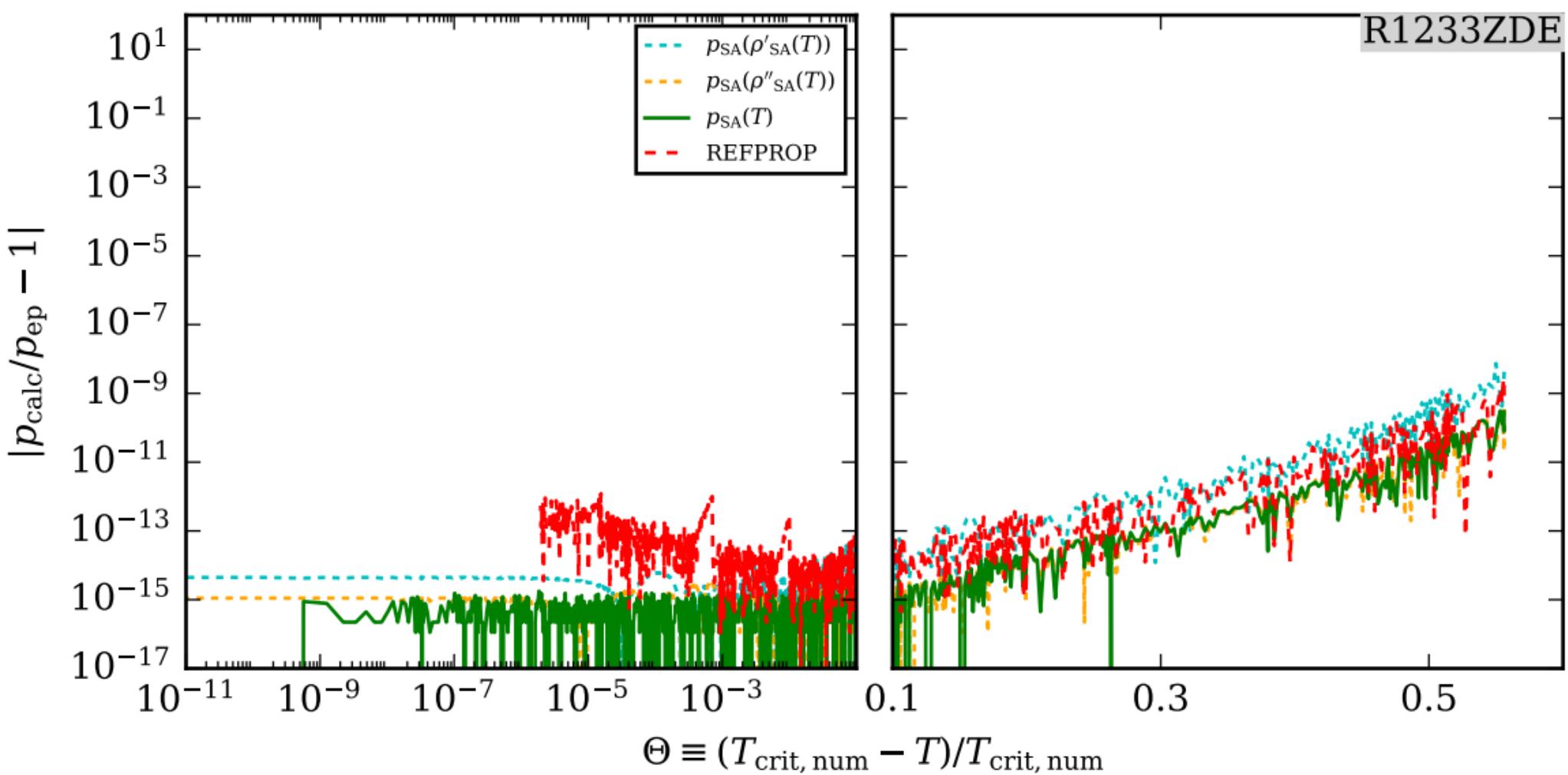


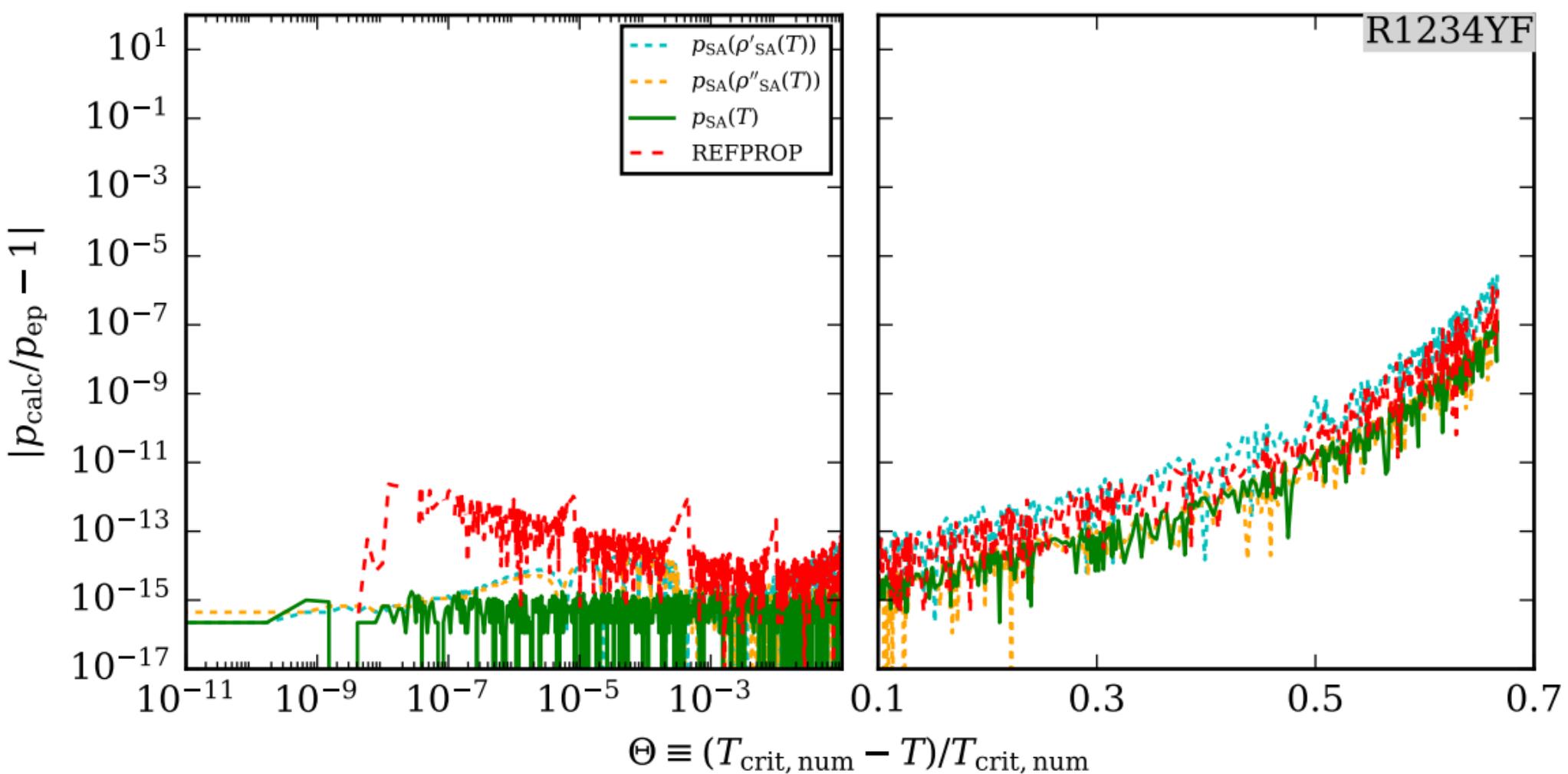




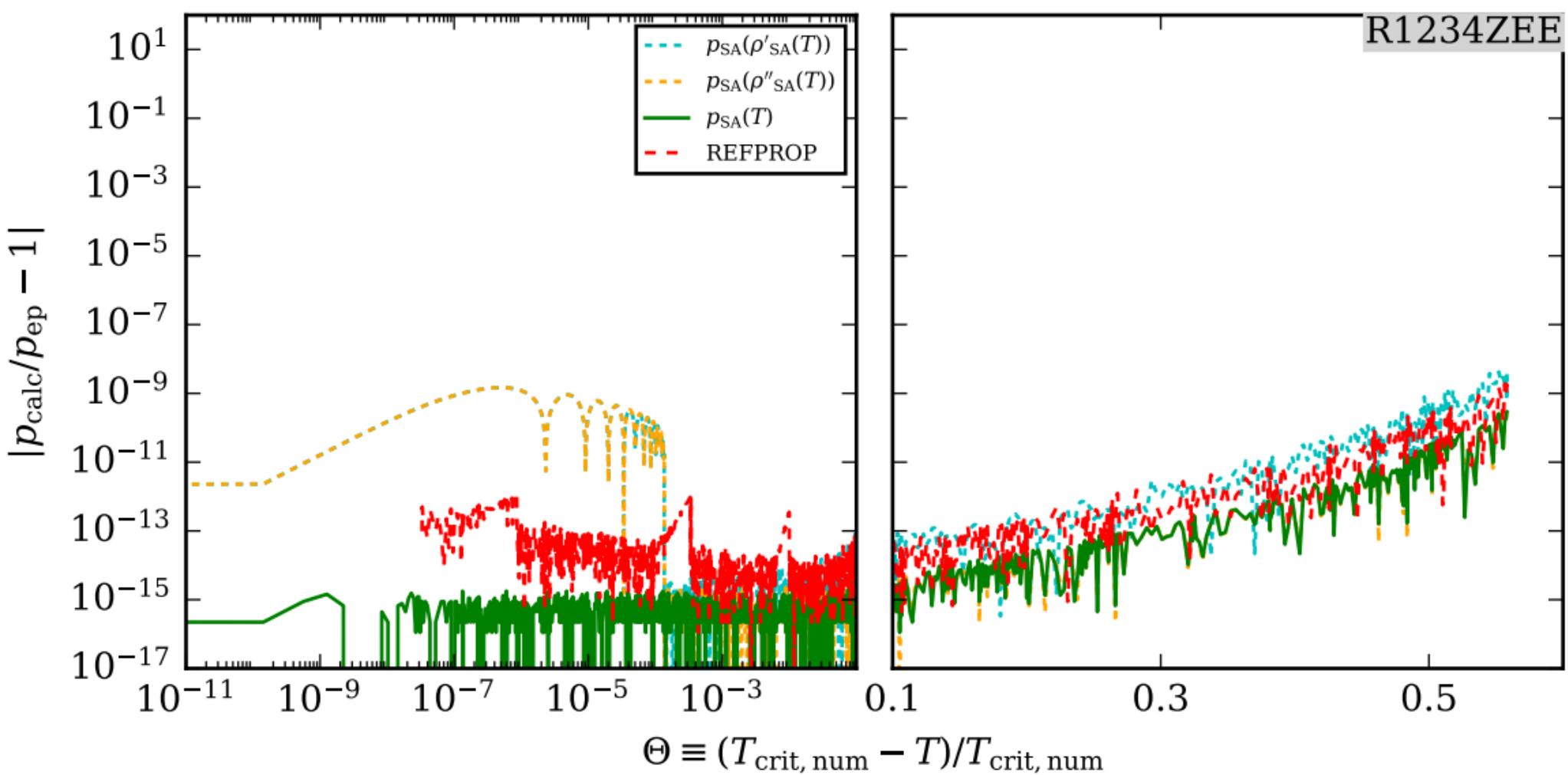


R1233ZDE

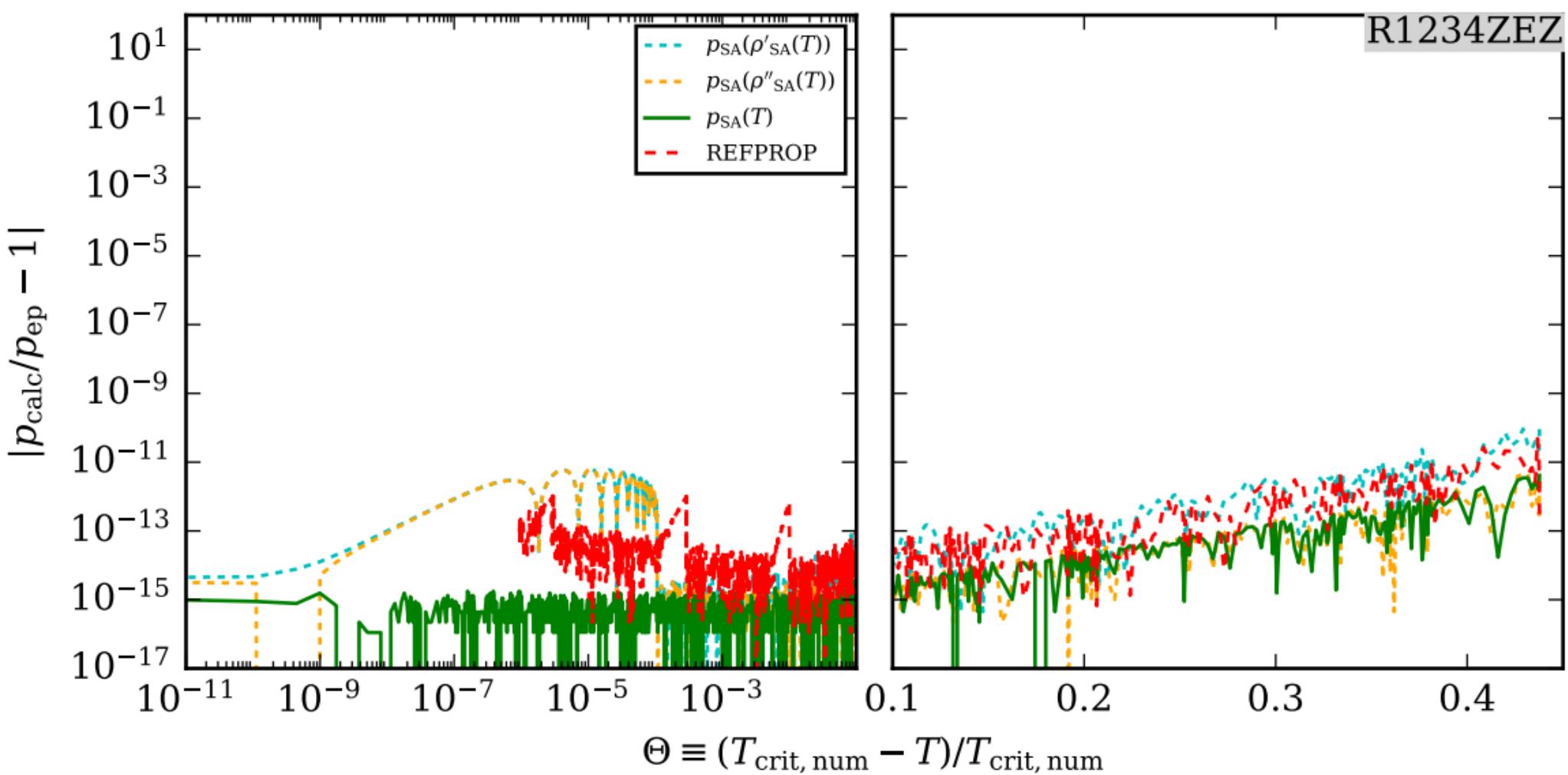


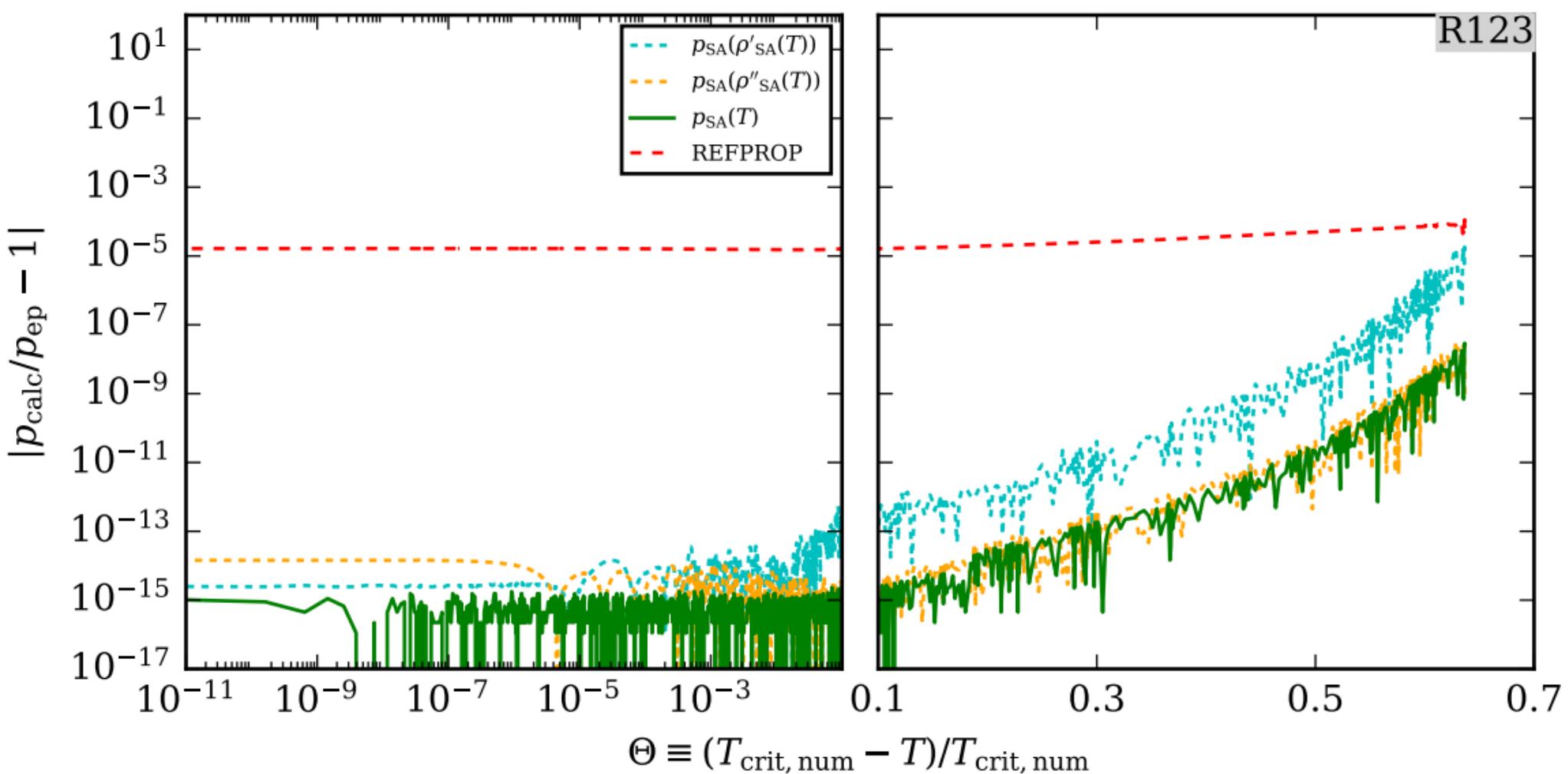


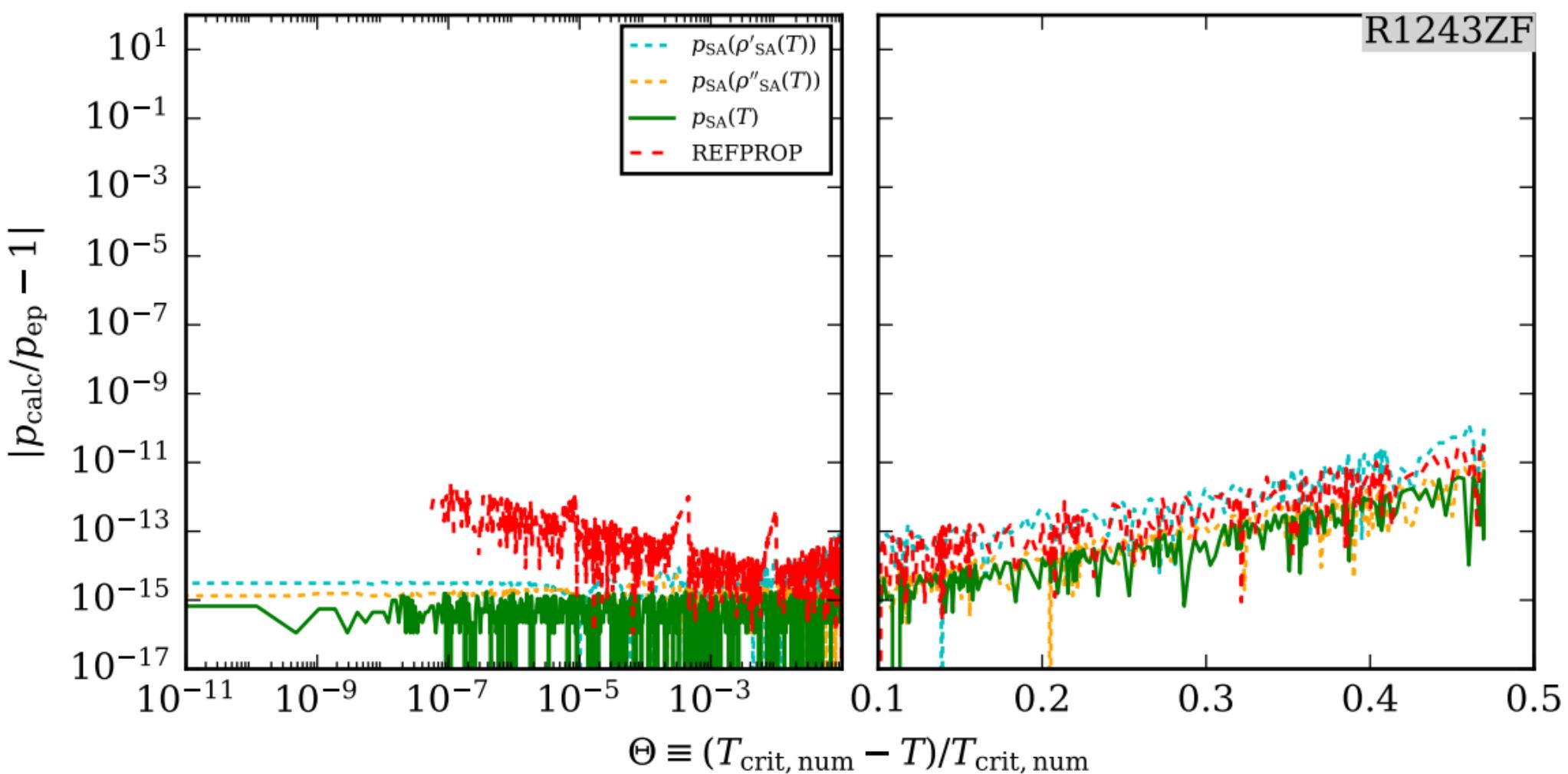
R1234ZEE

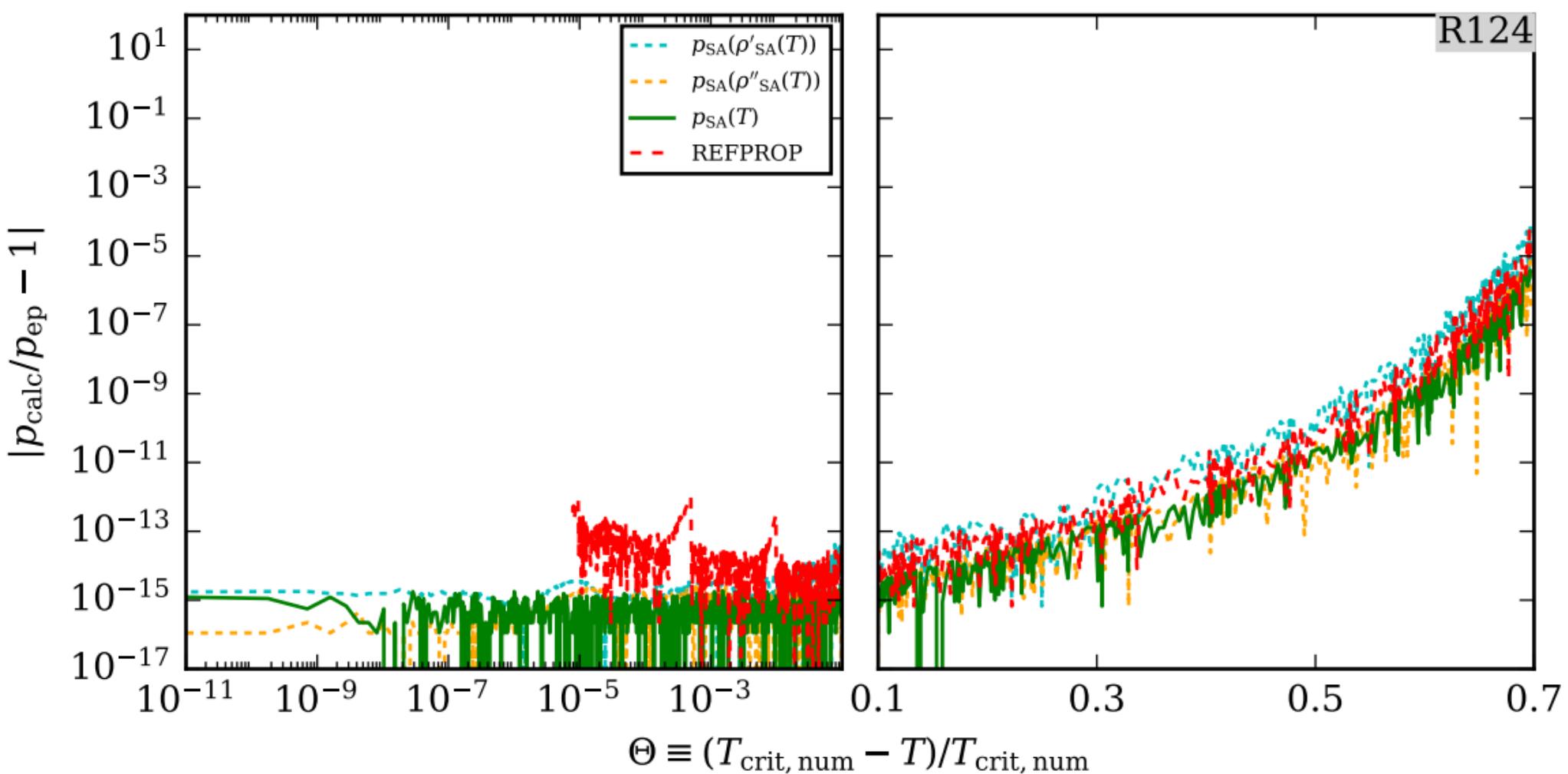


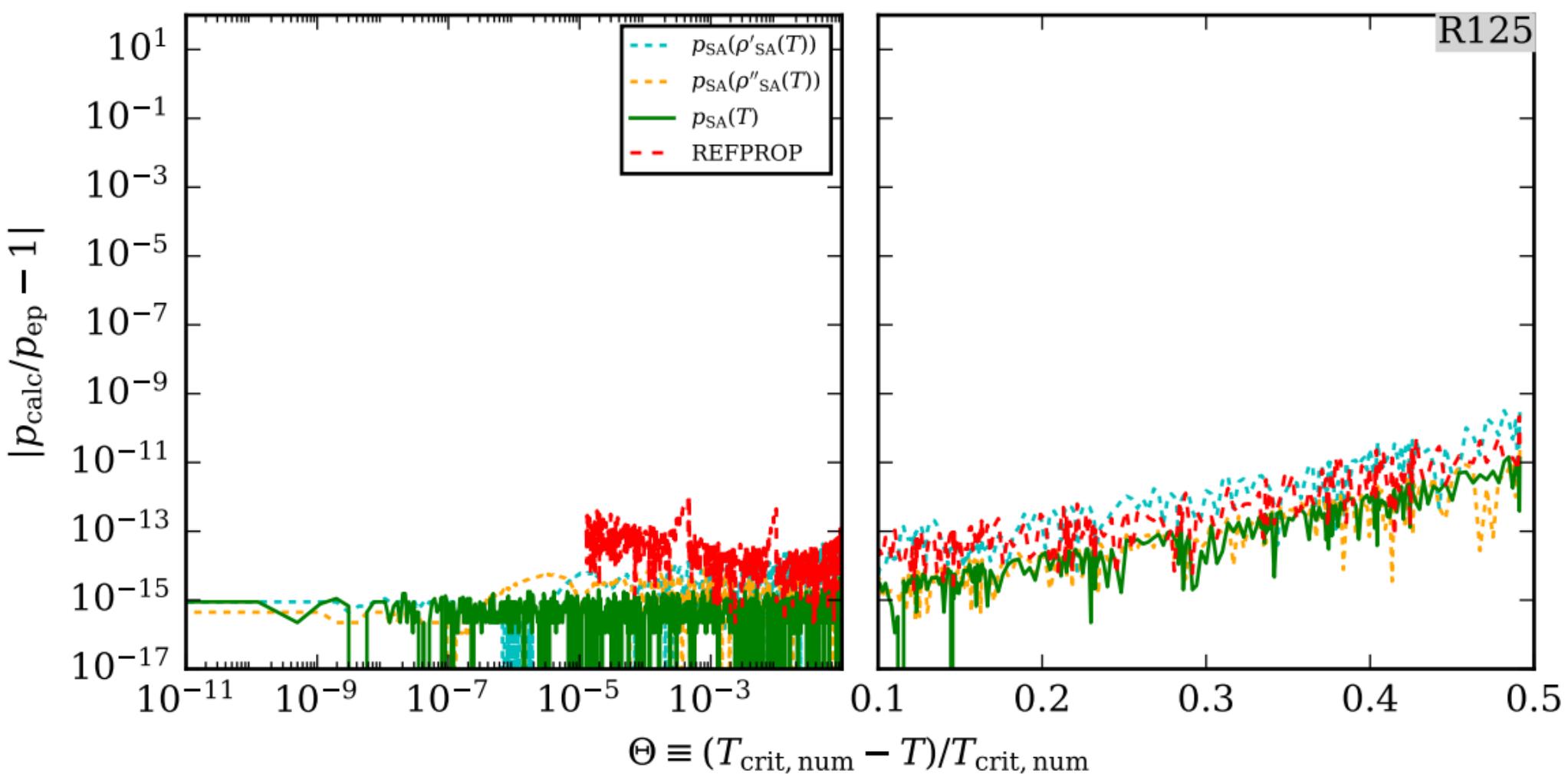
R1234ZEZ

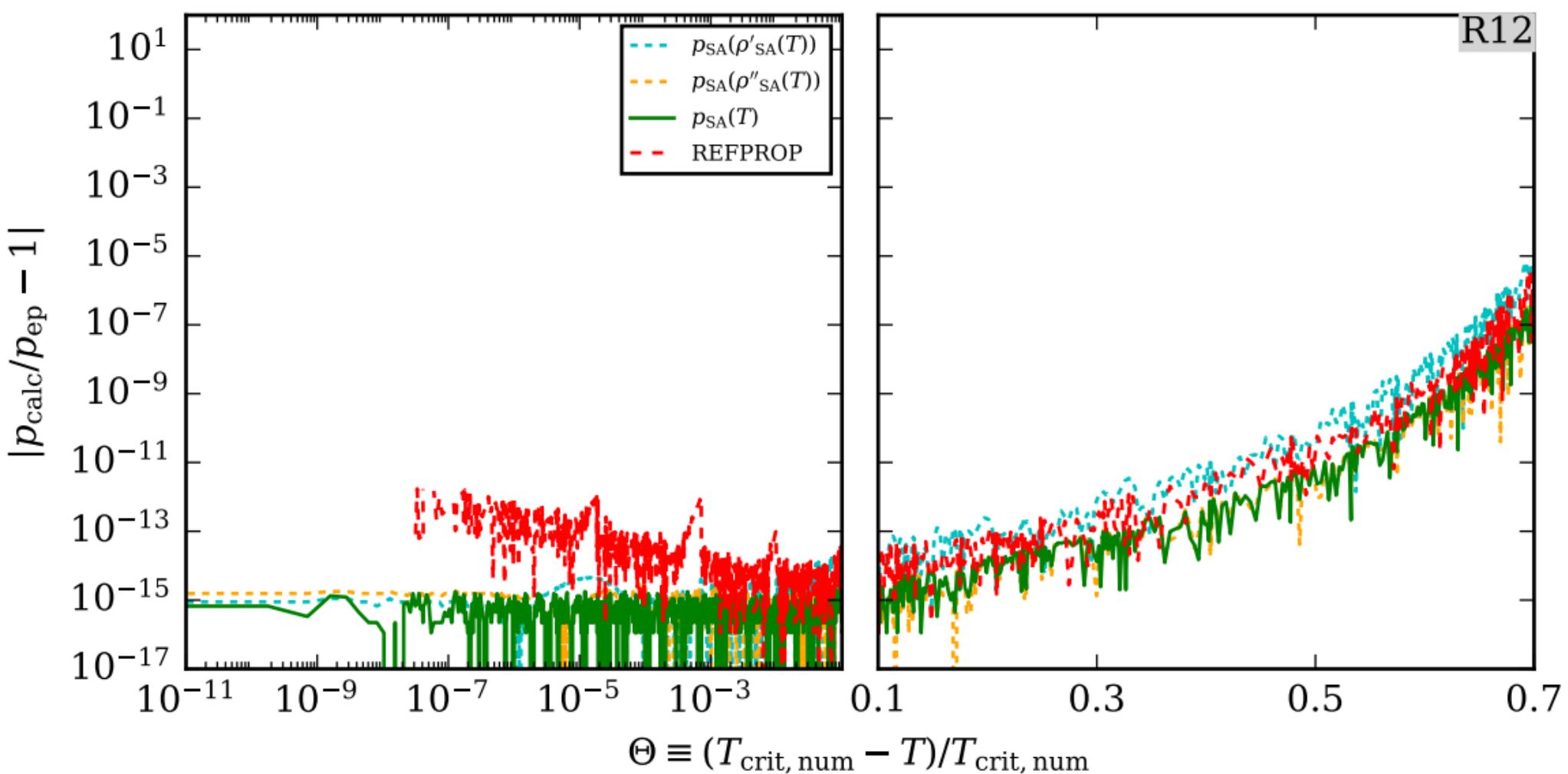




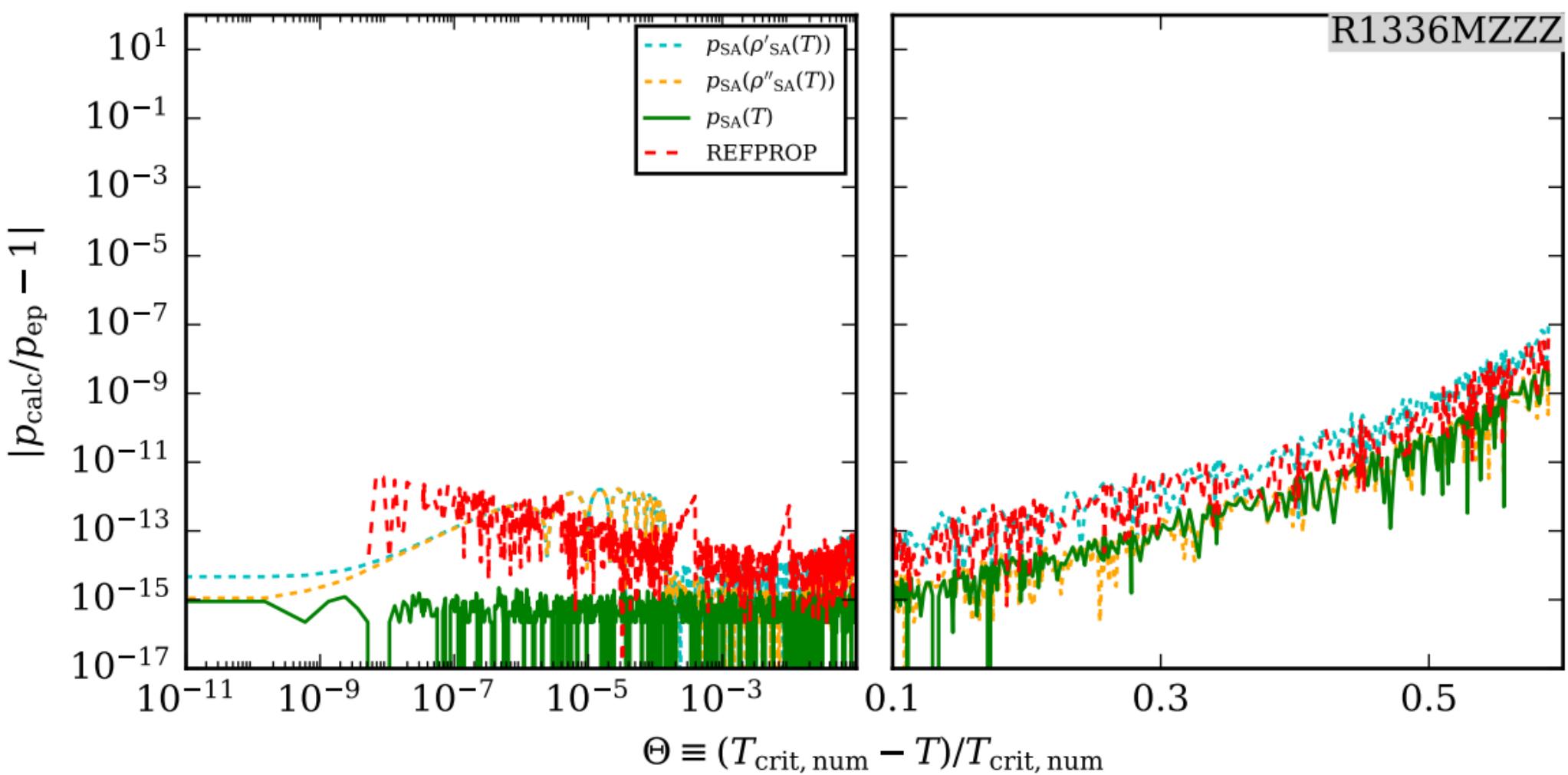




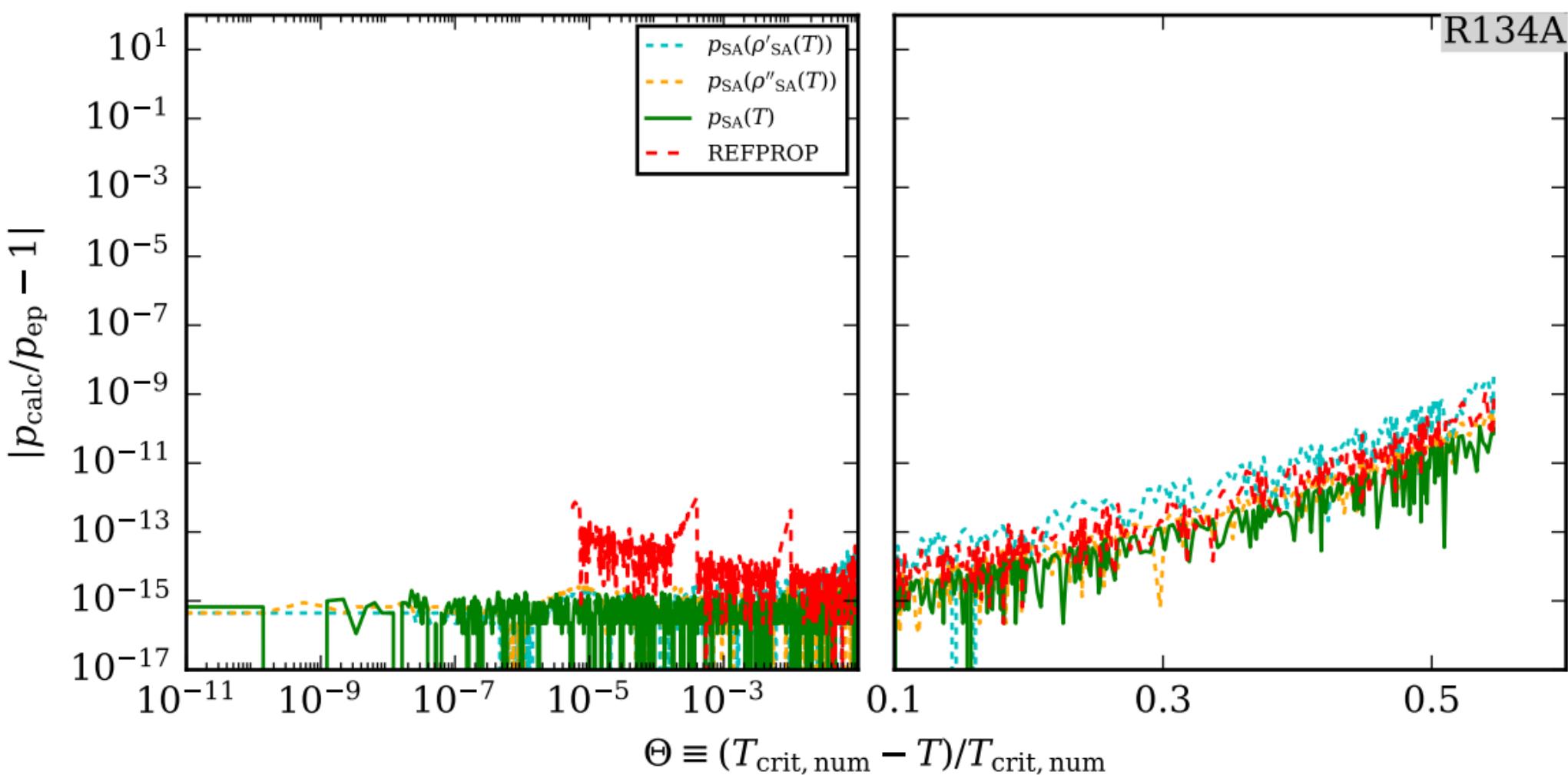


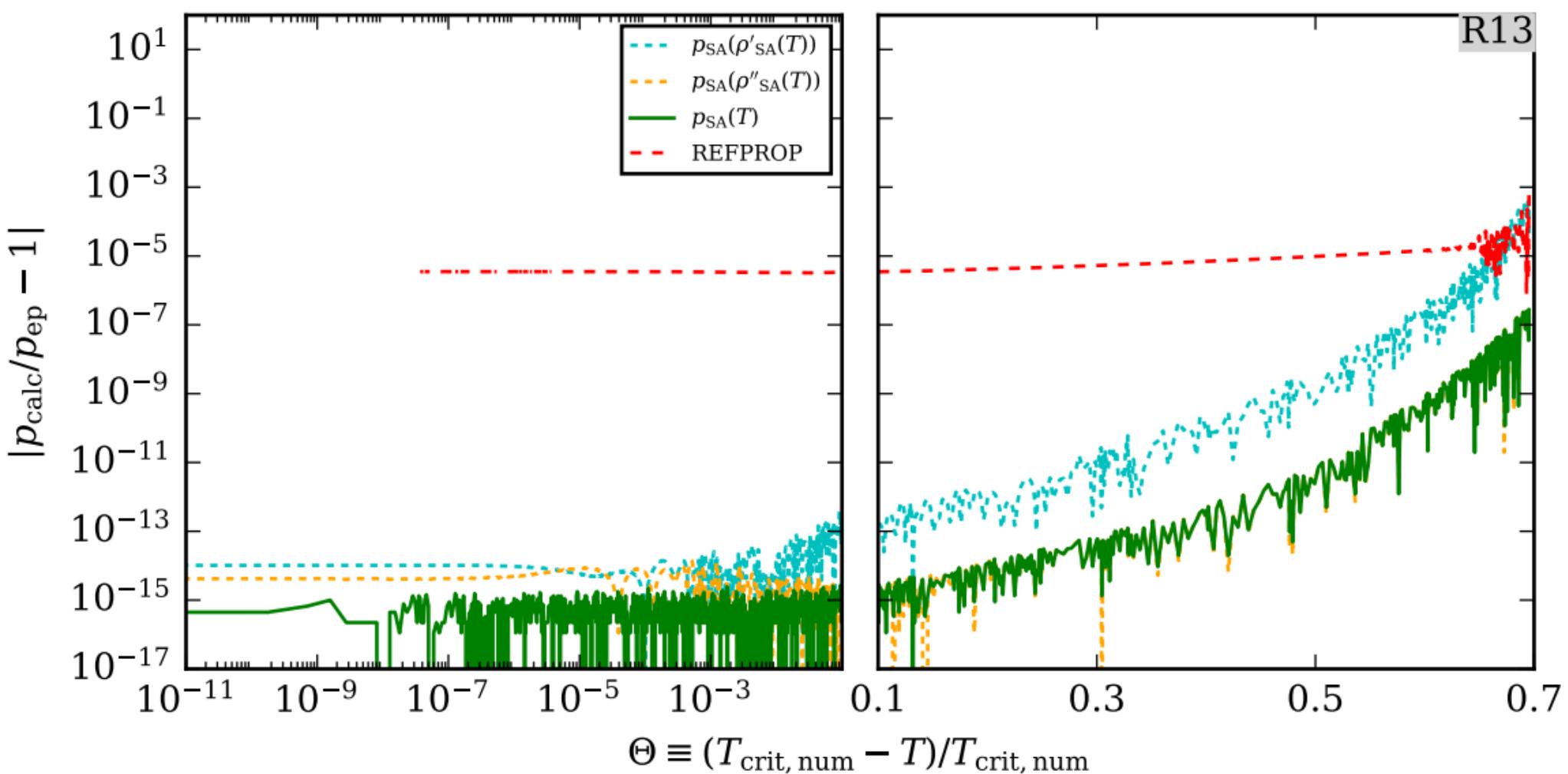


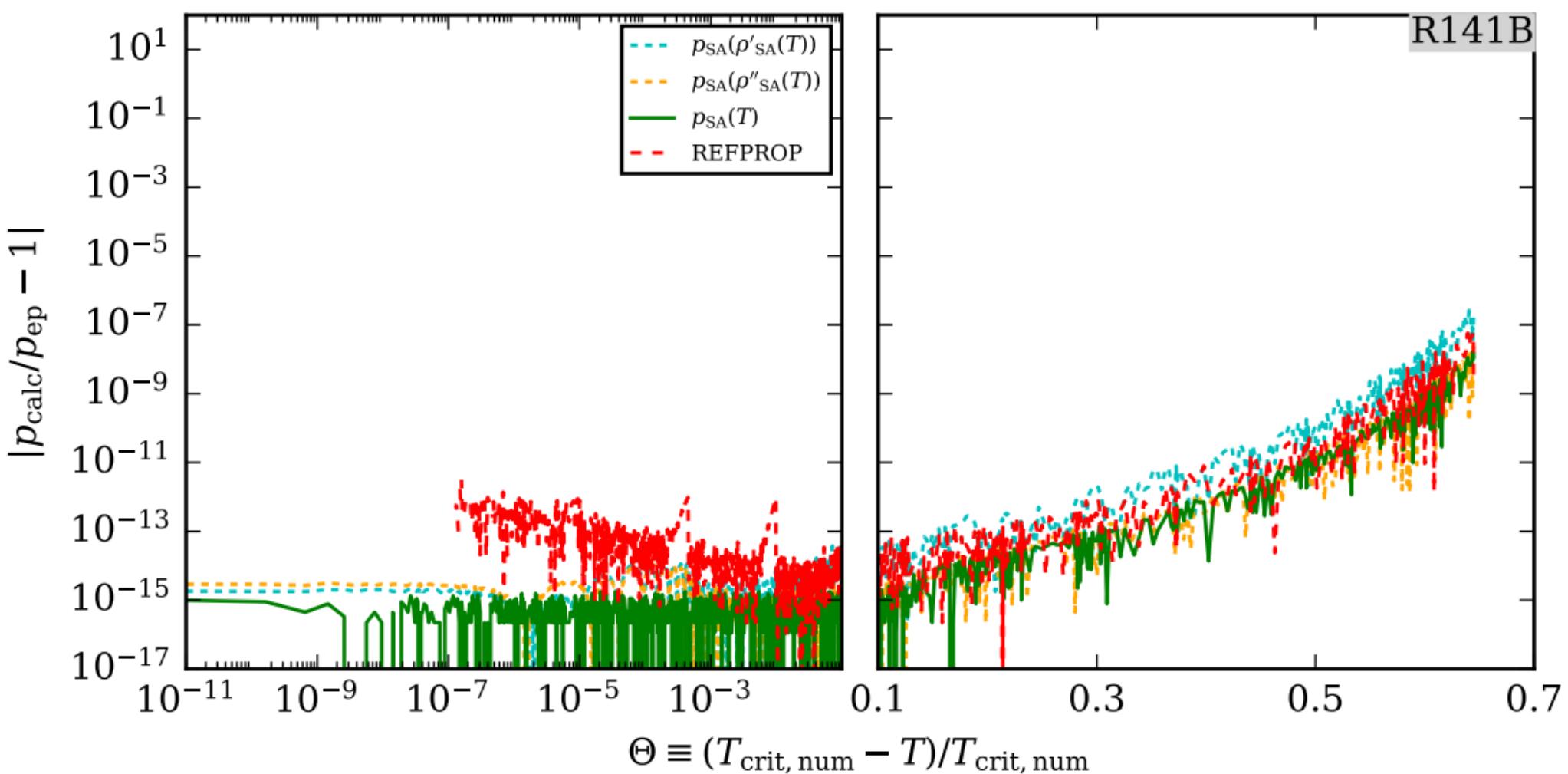
R1336MZZZ

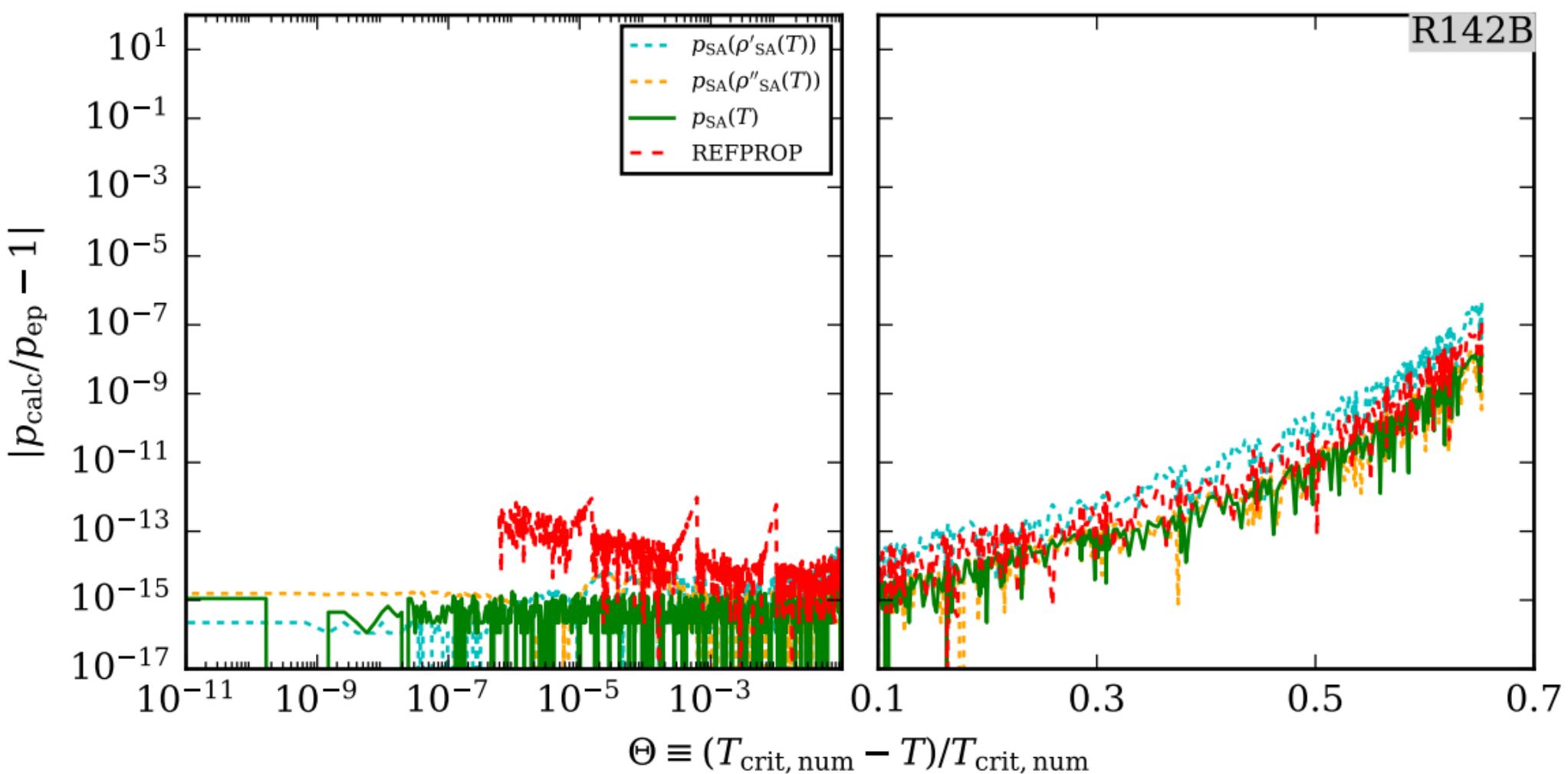


R134A

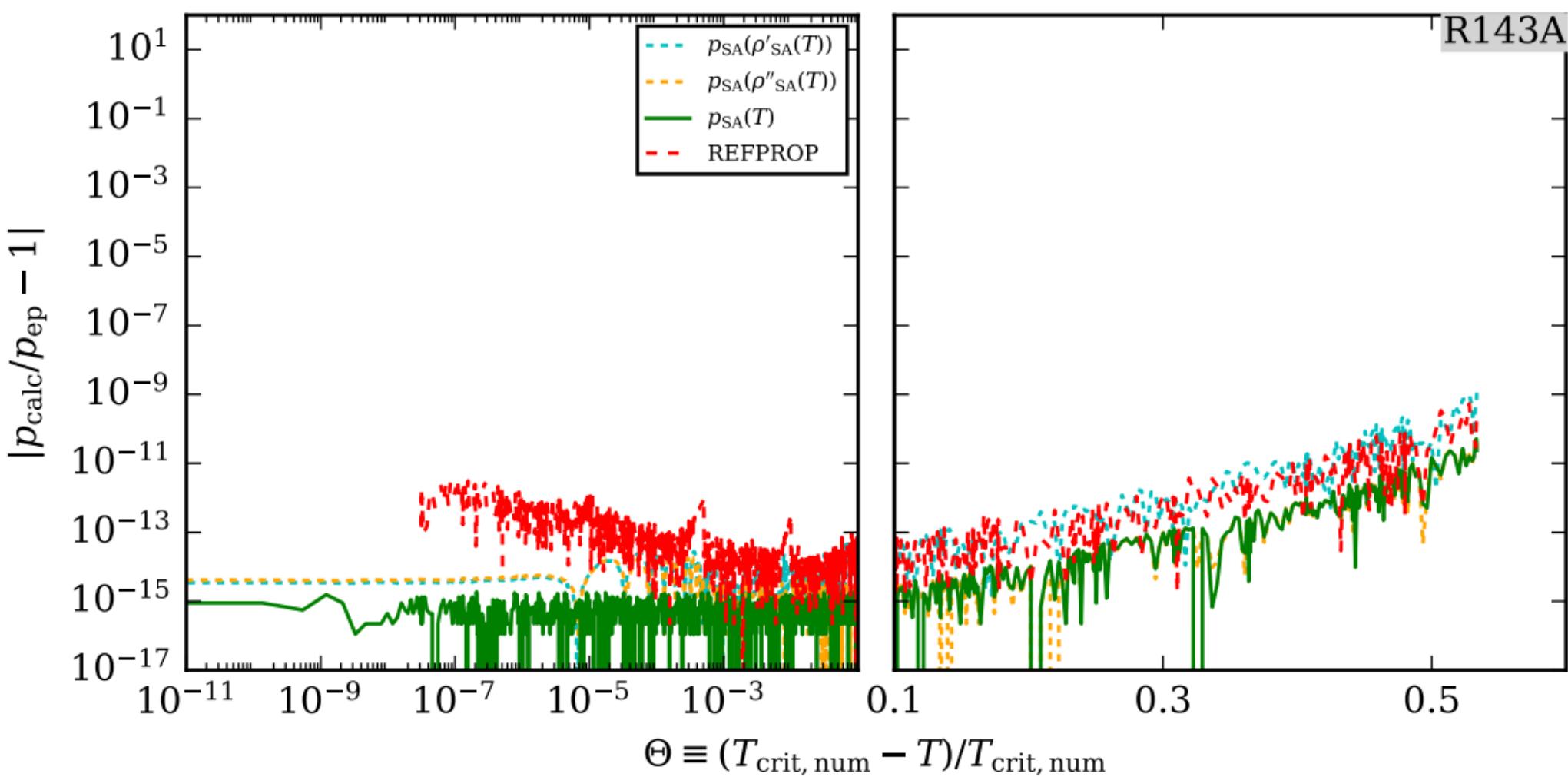


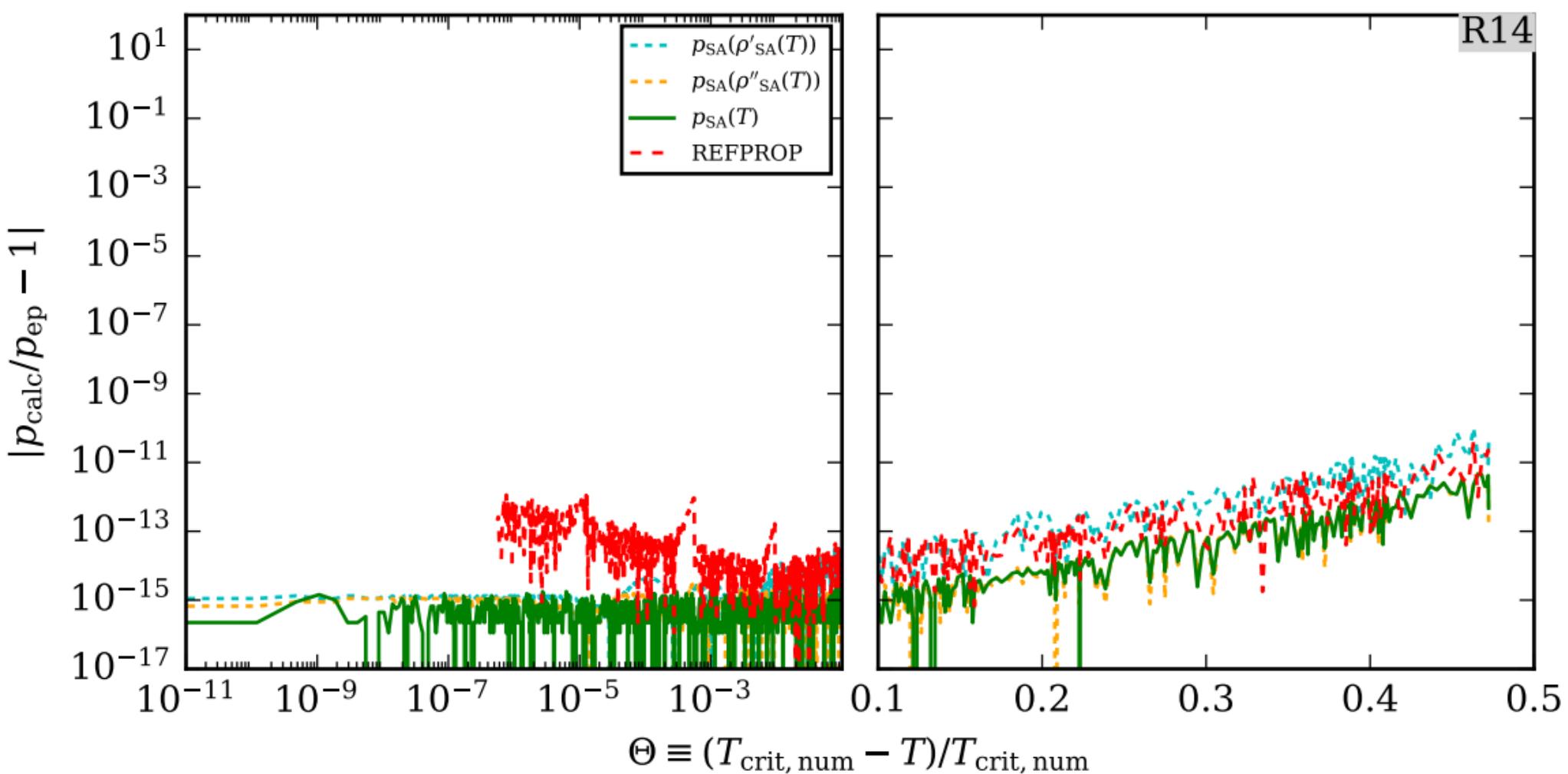




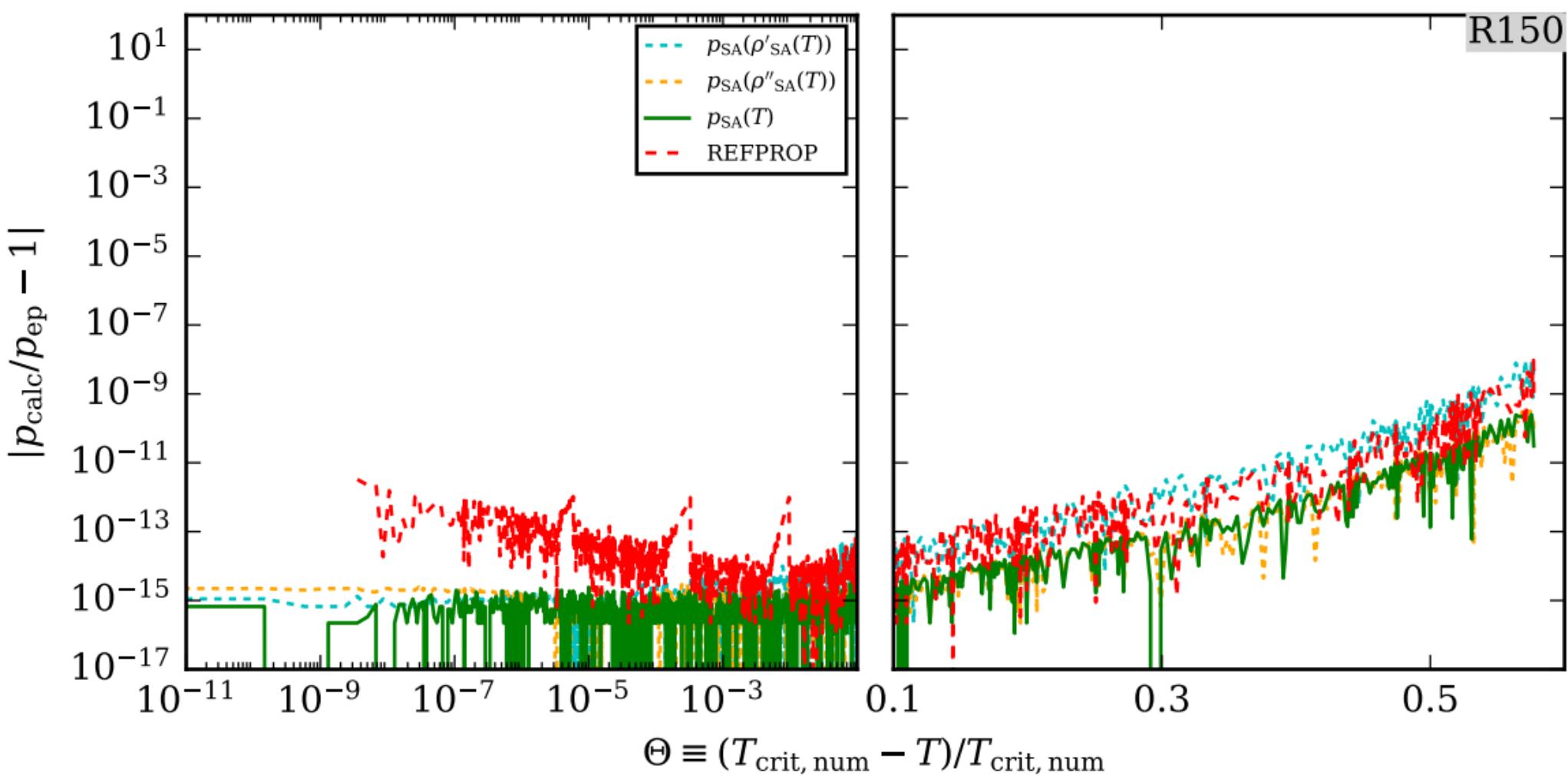


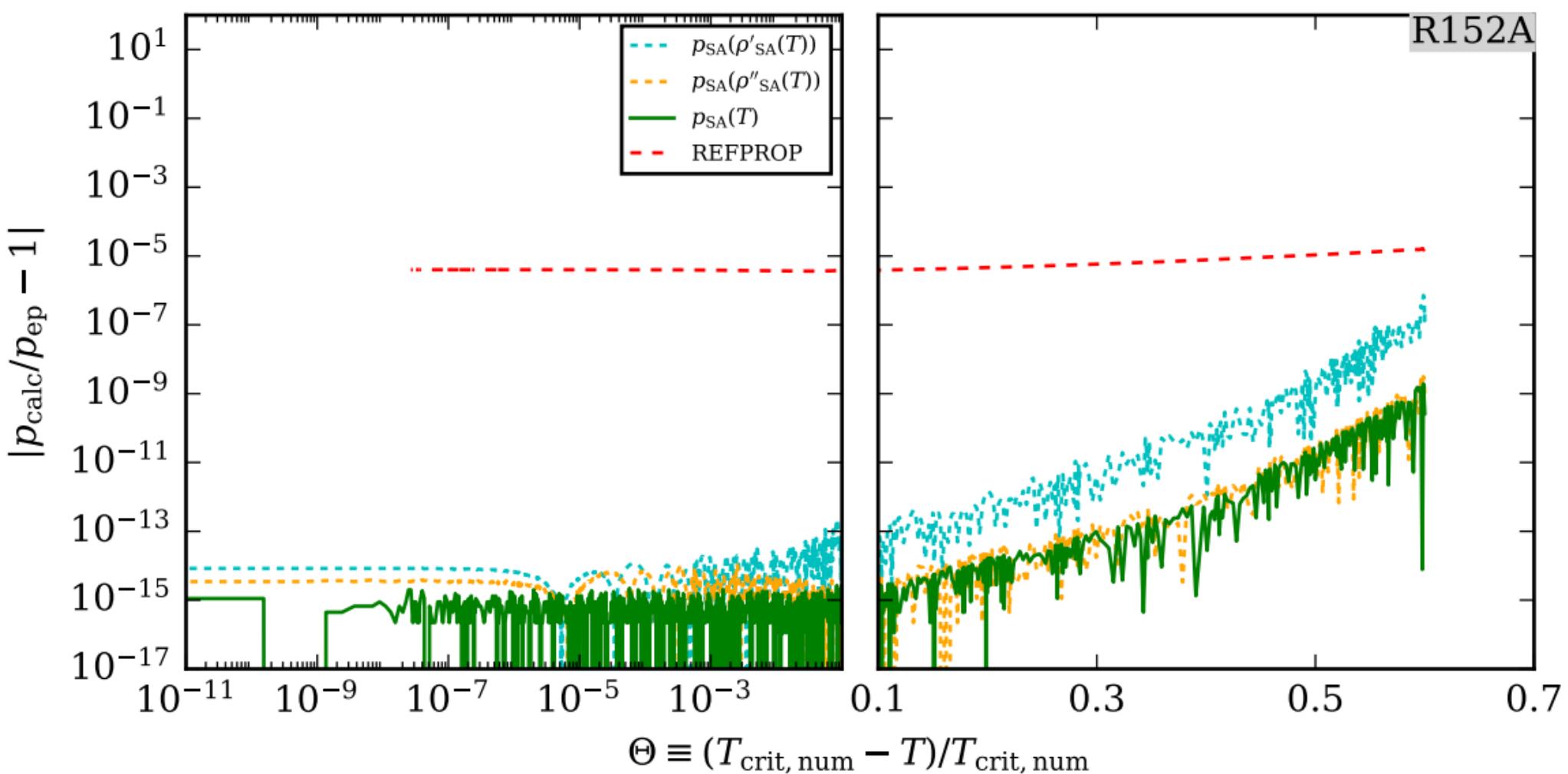
R143A

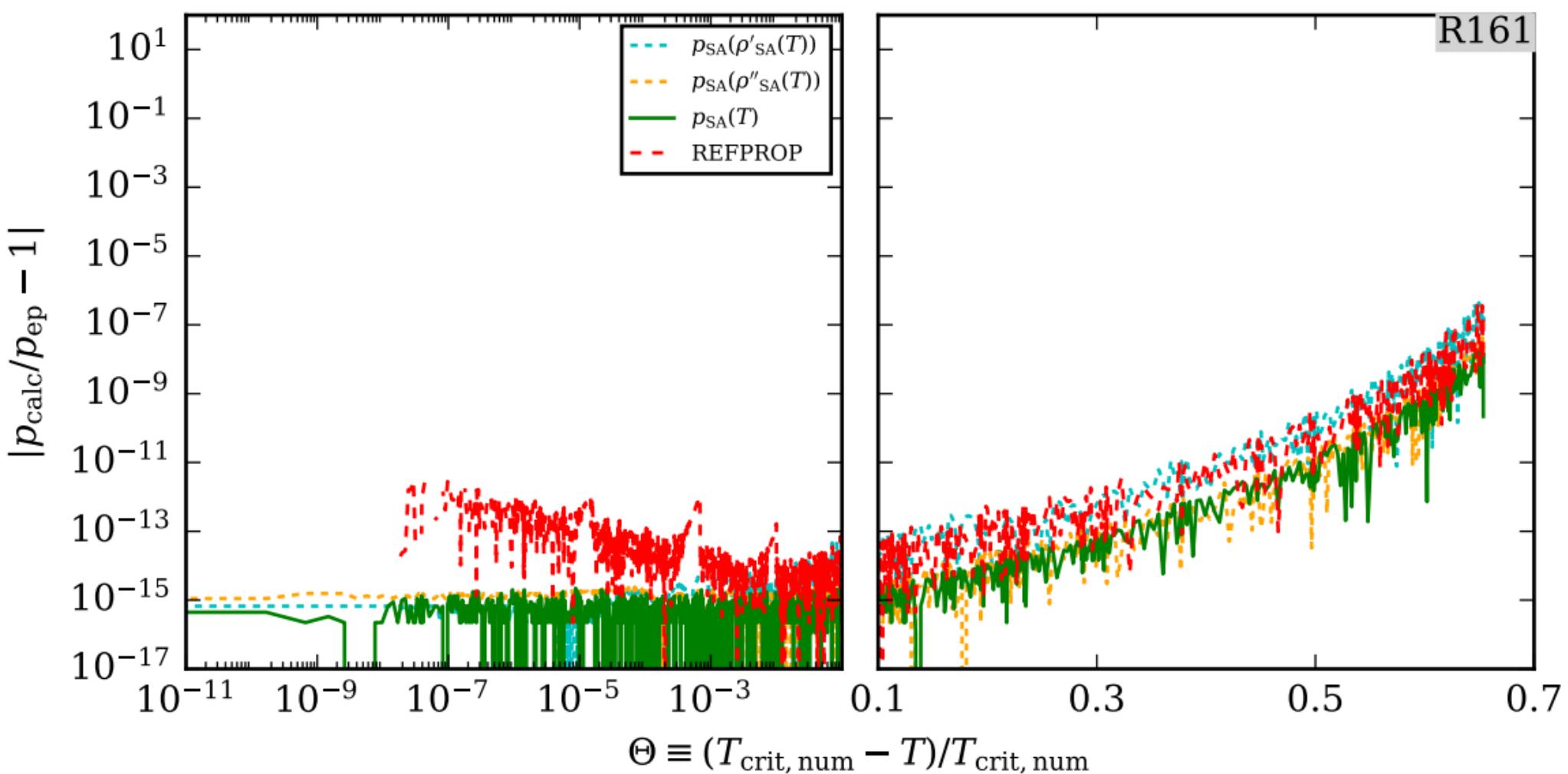


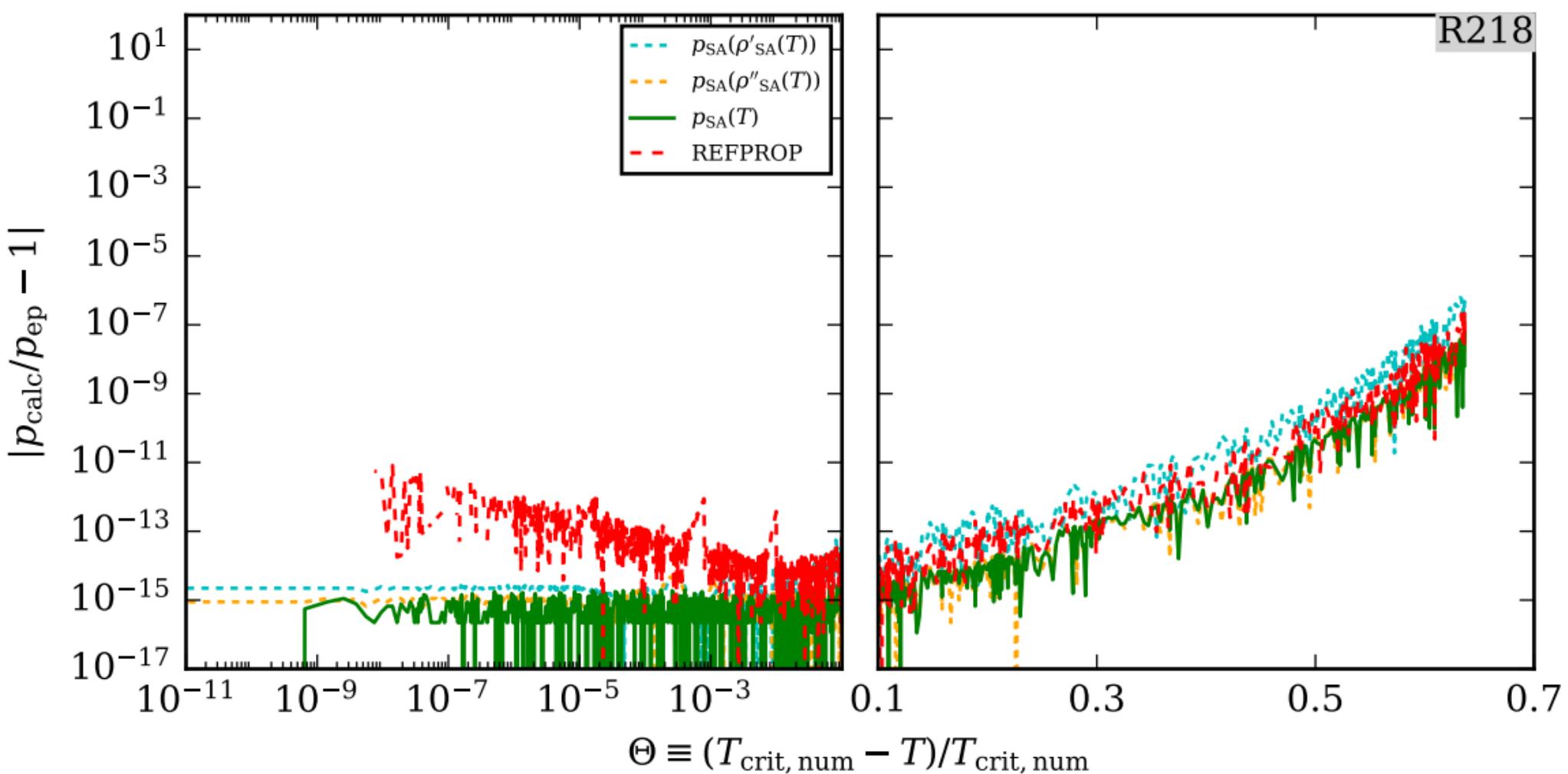


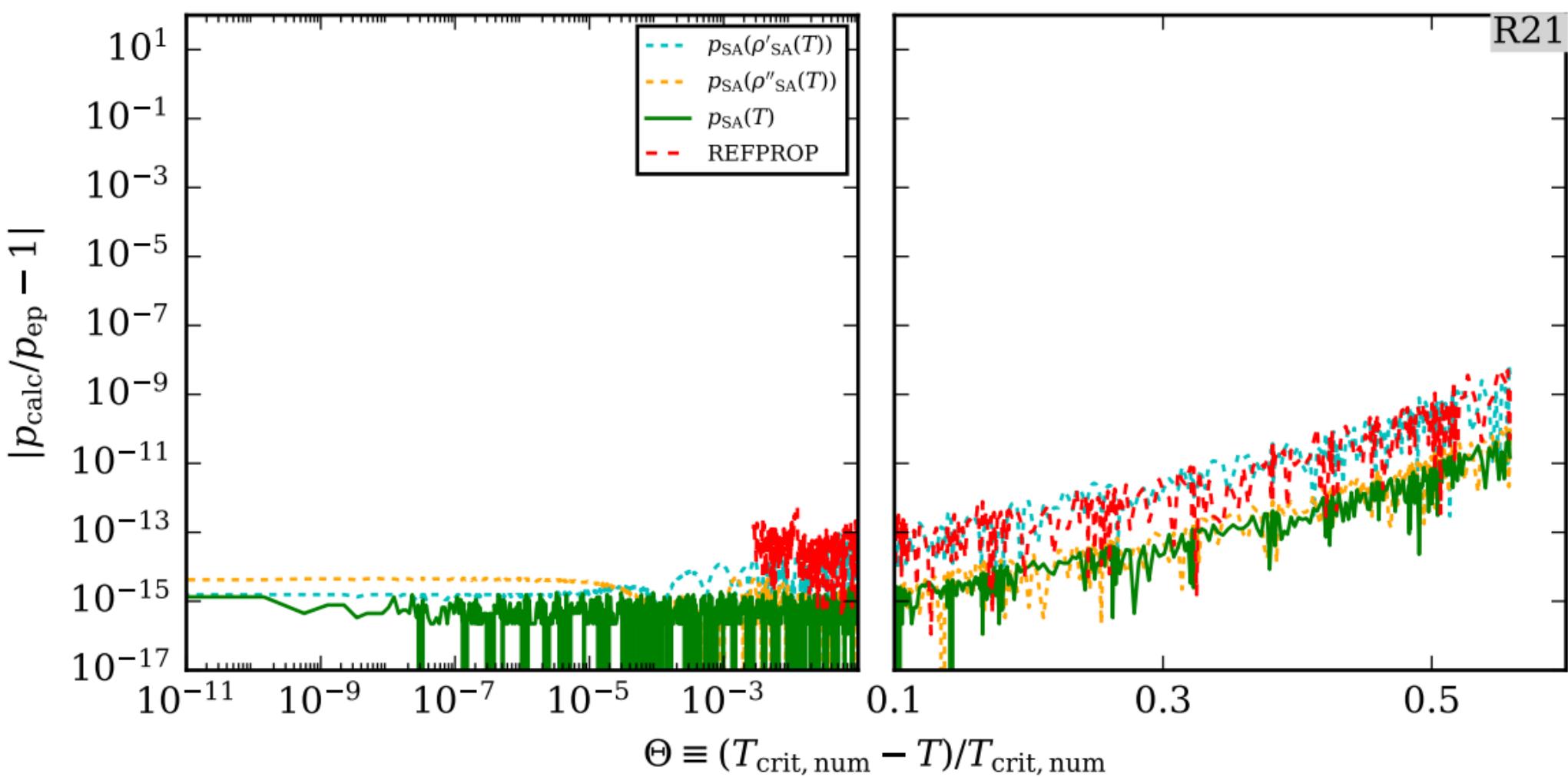
R150

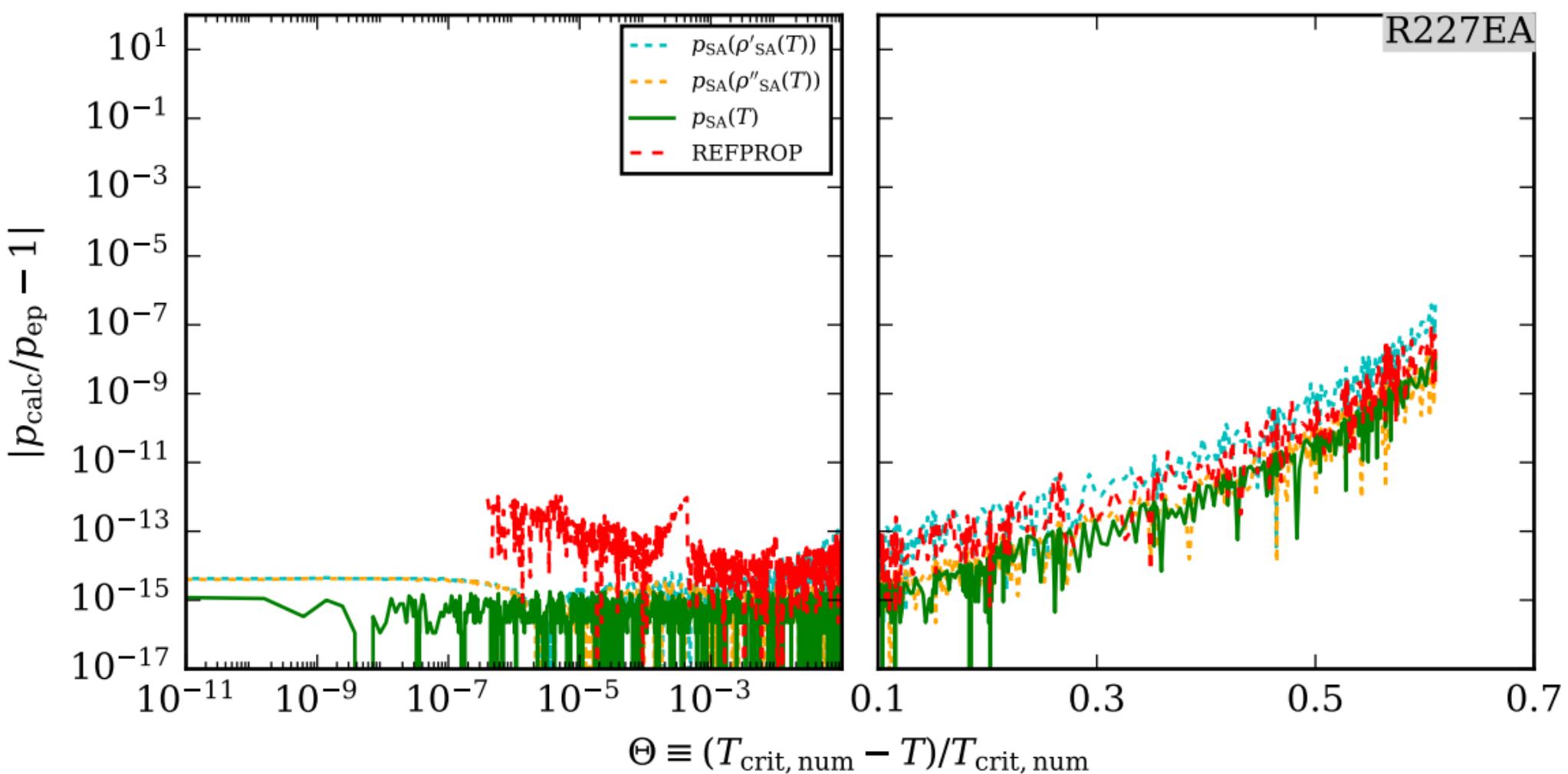


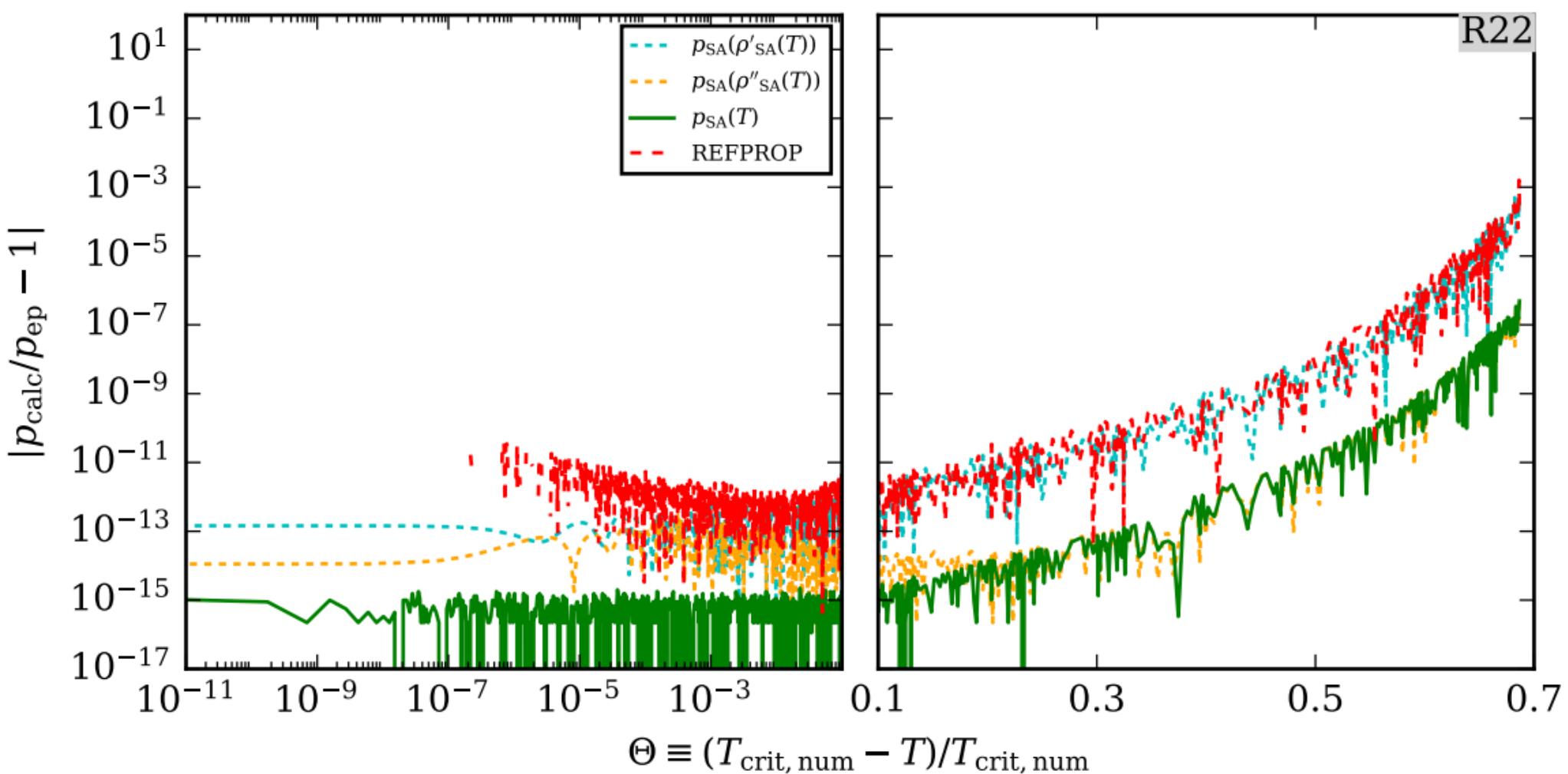


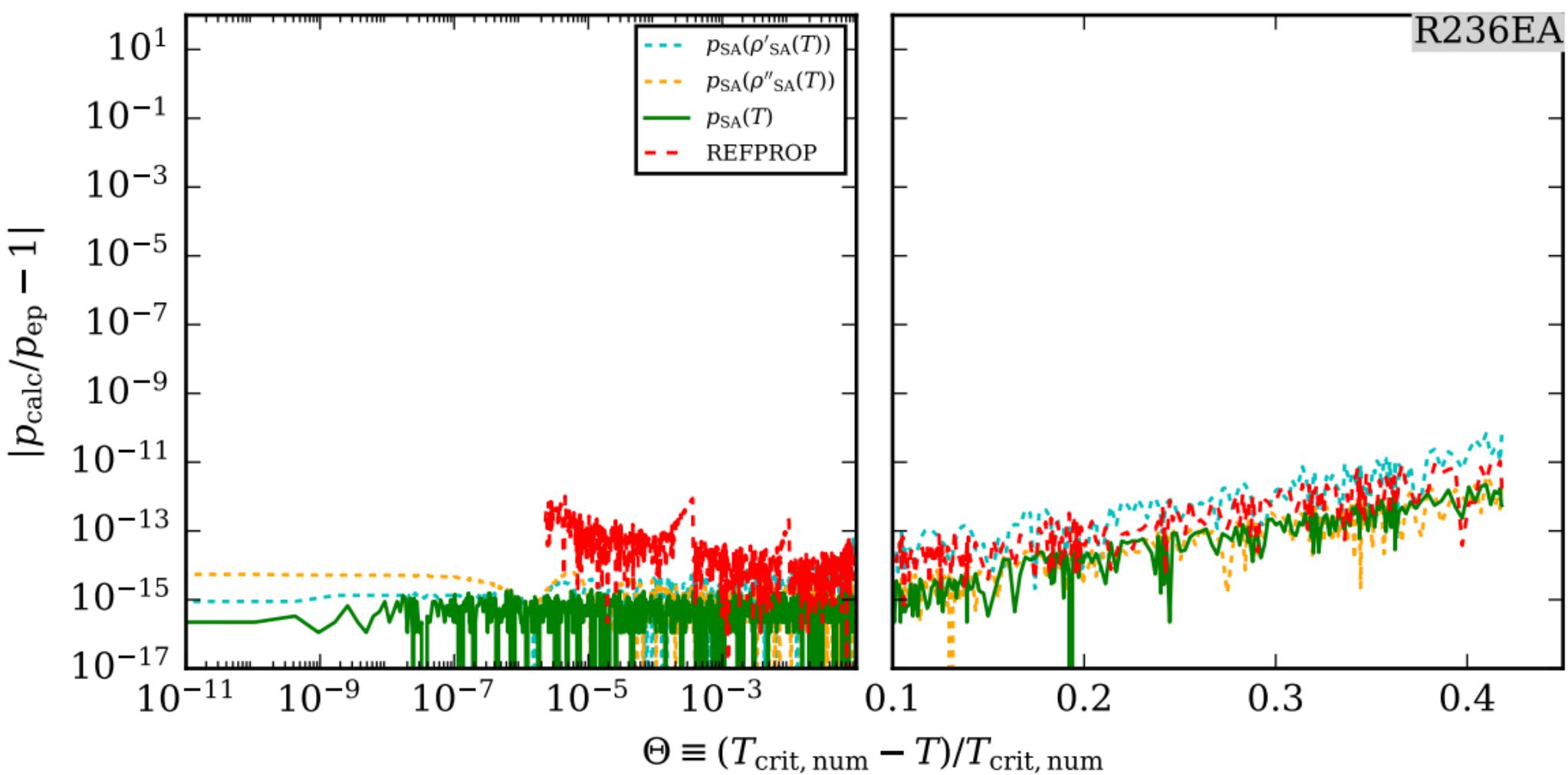




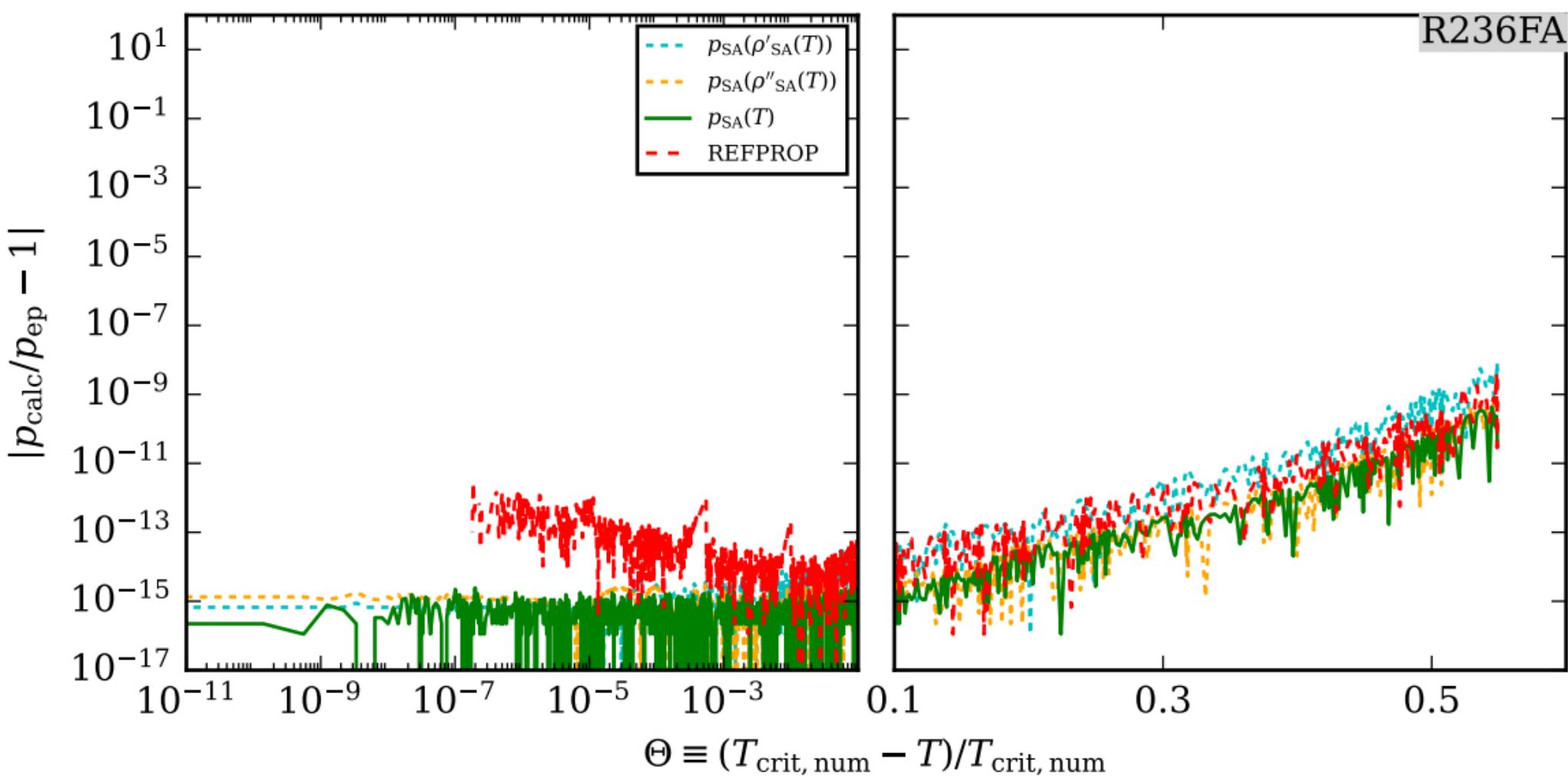




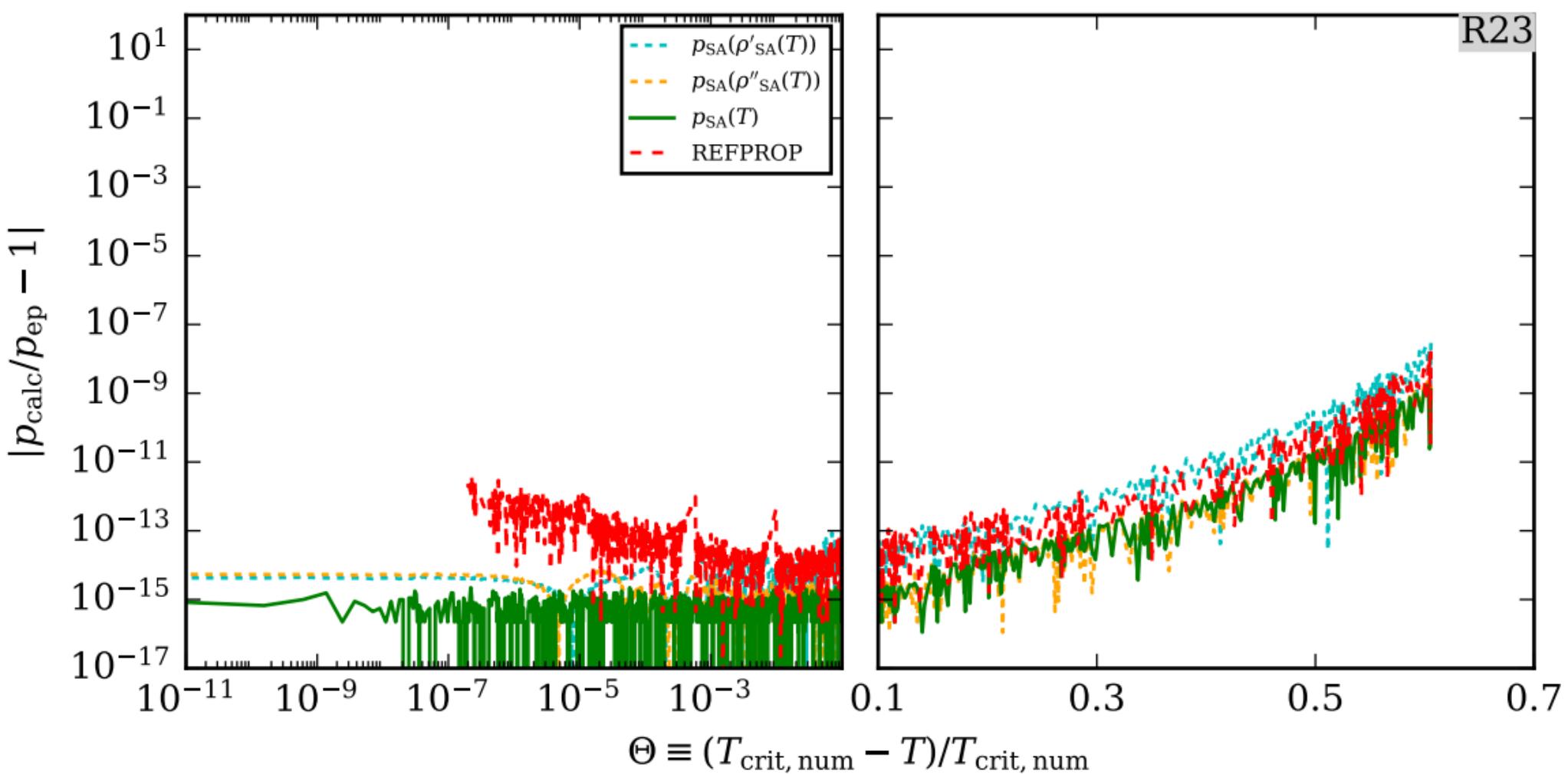




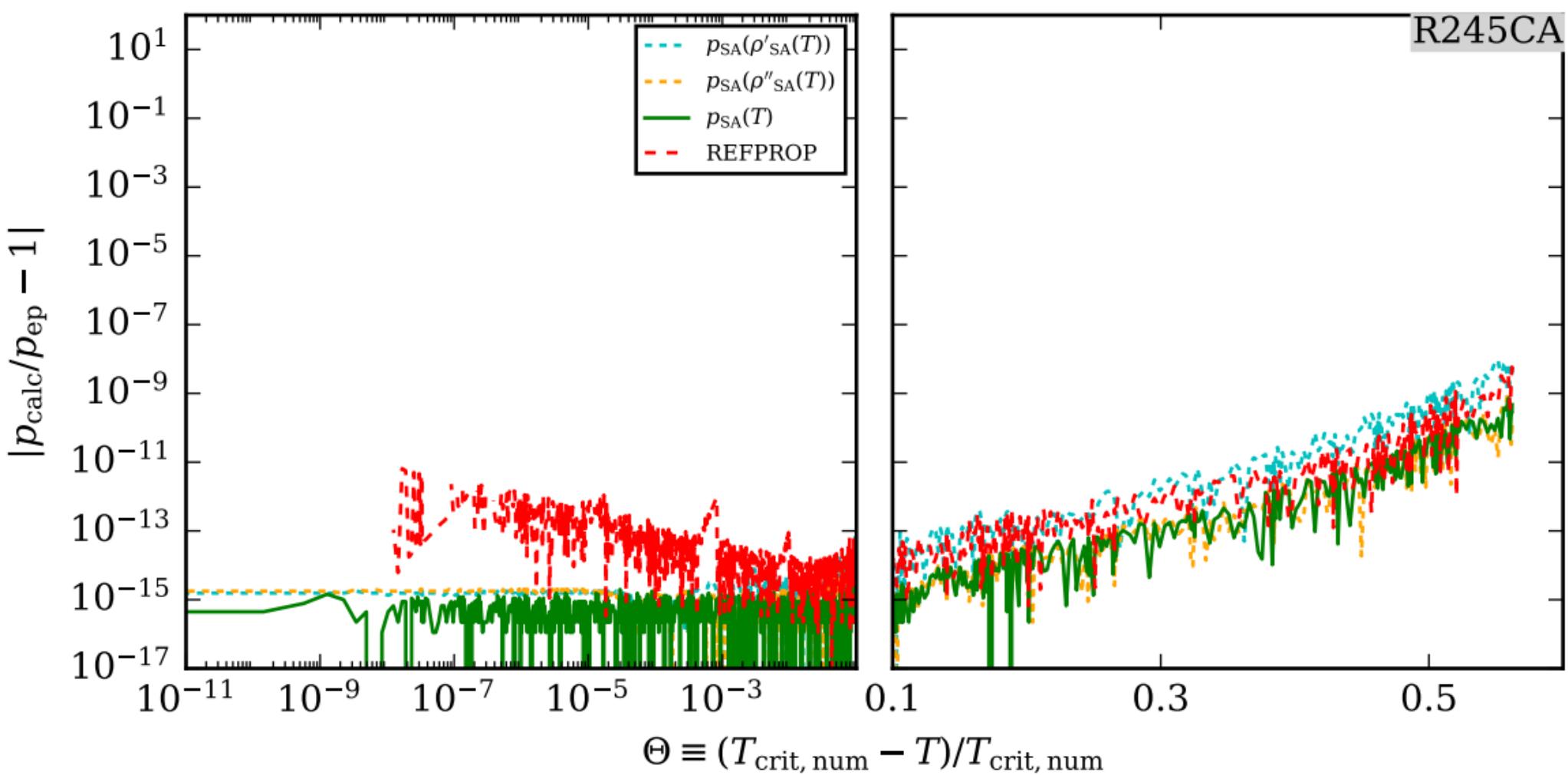
R236FA

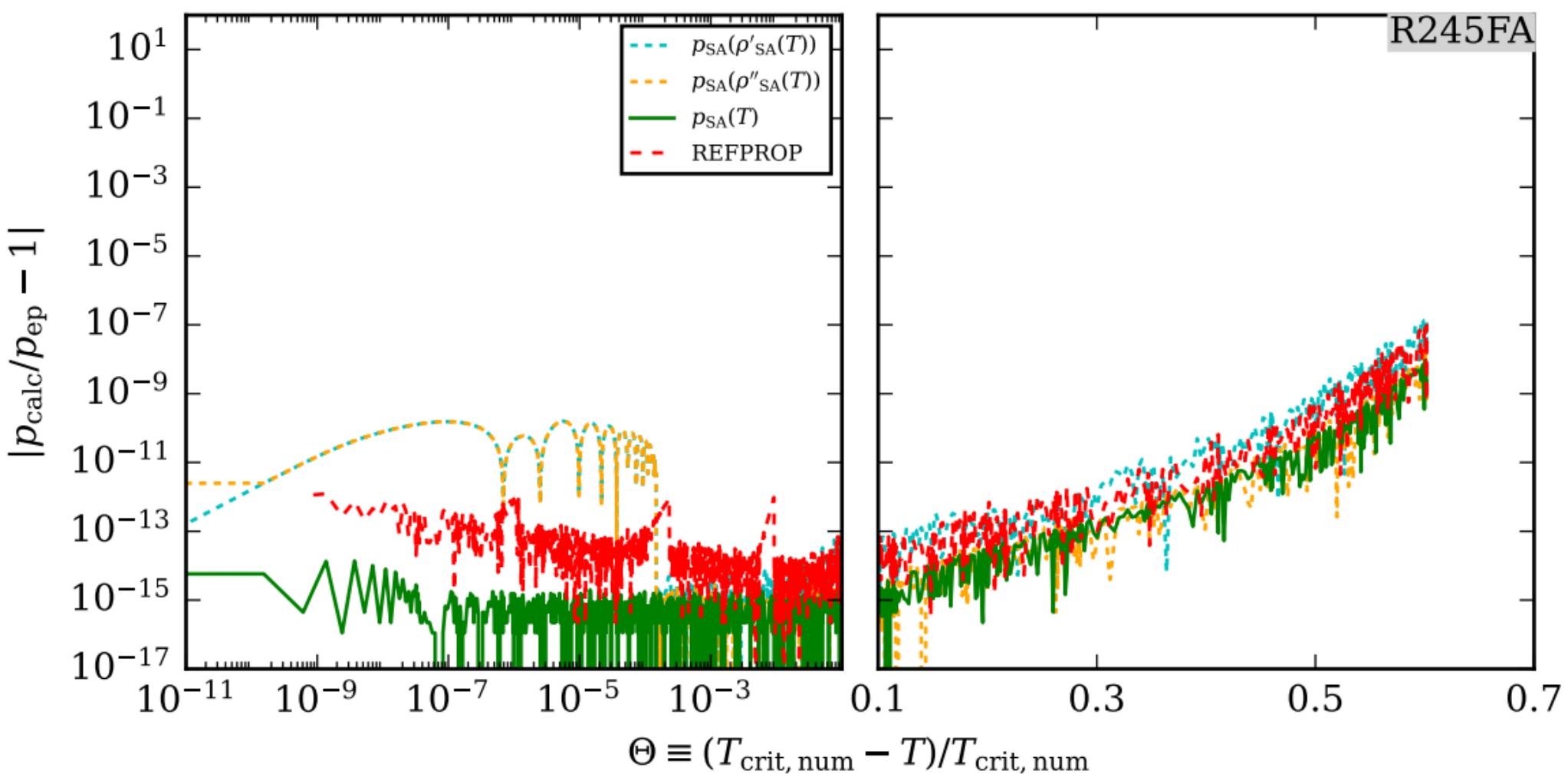


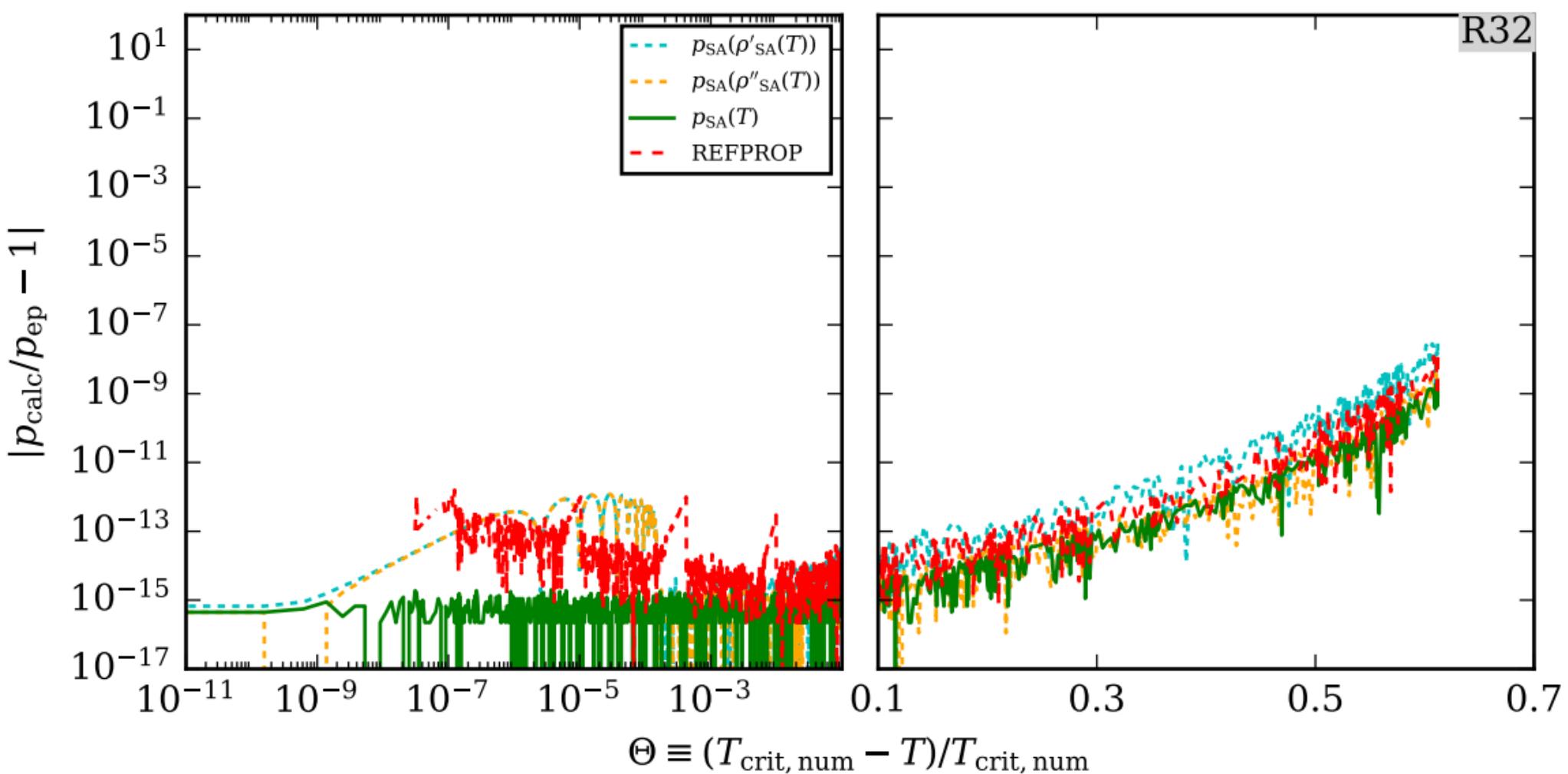
R23

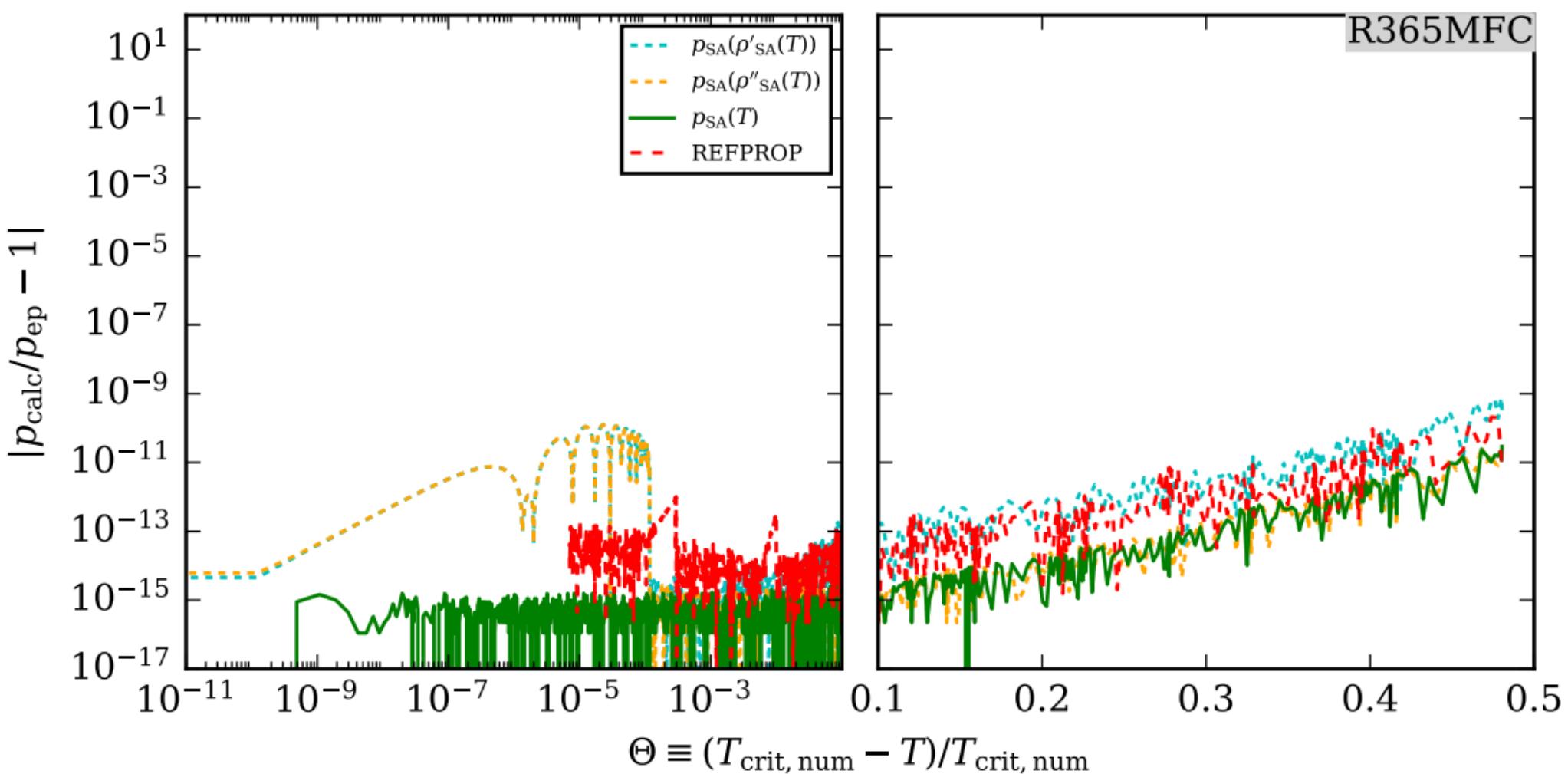


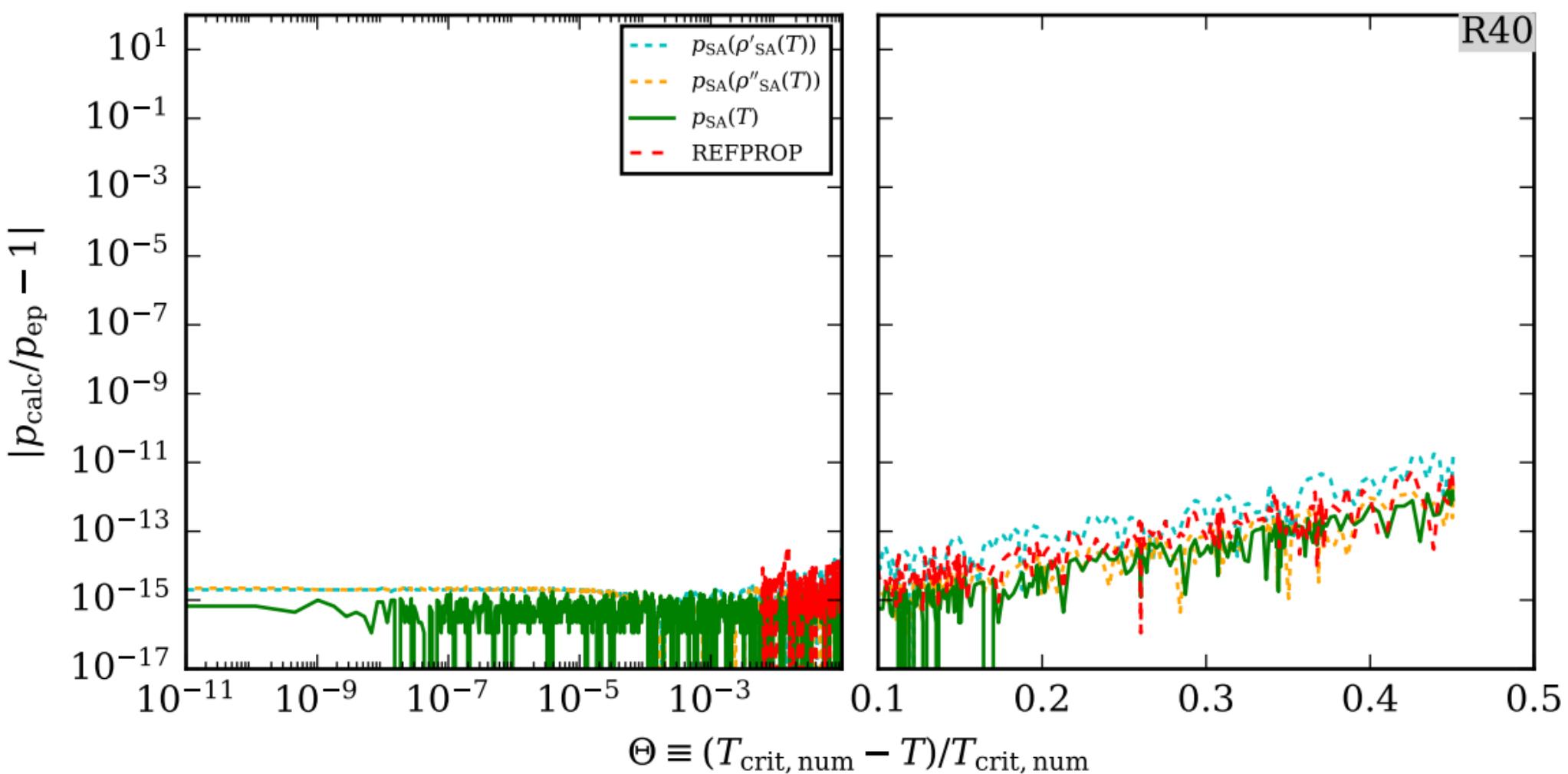
R245CA

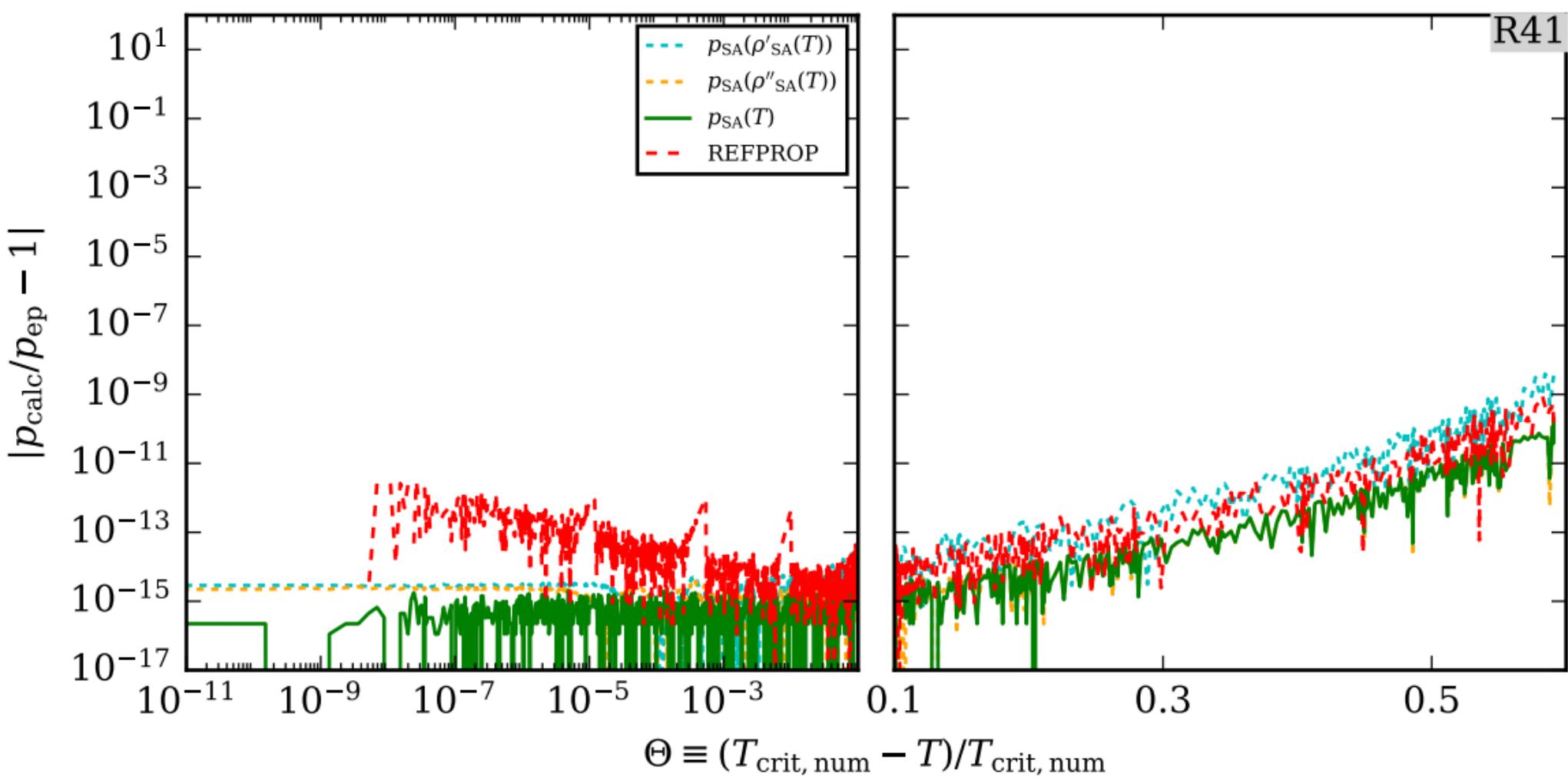


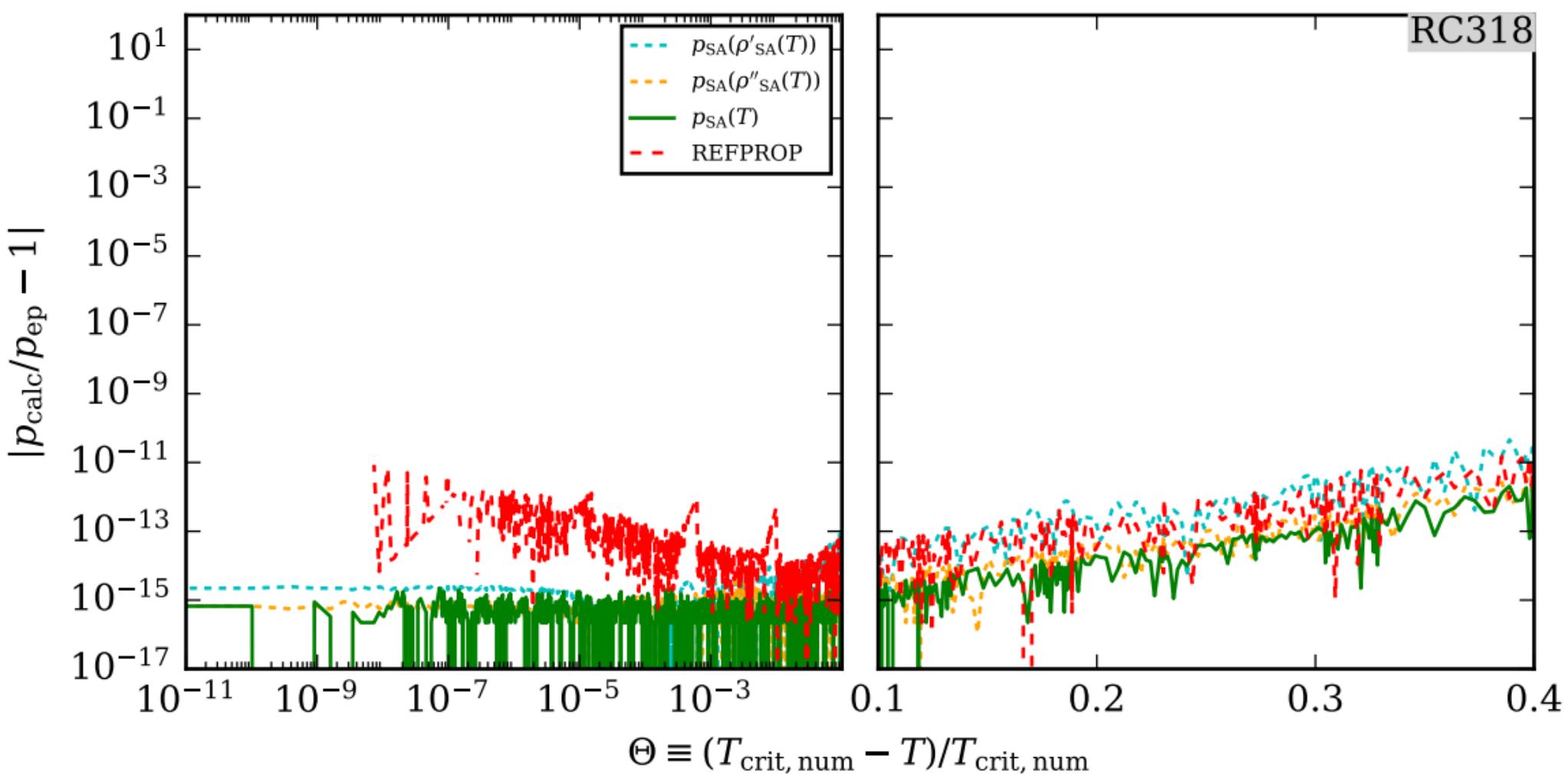


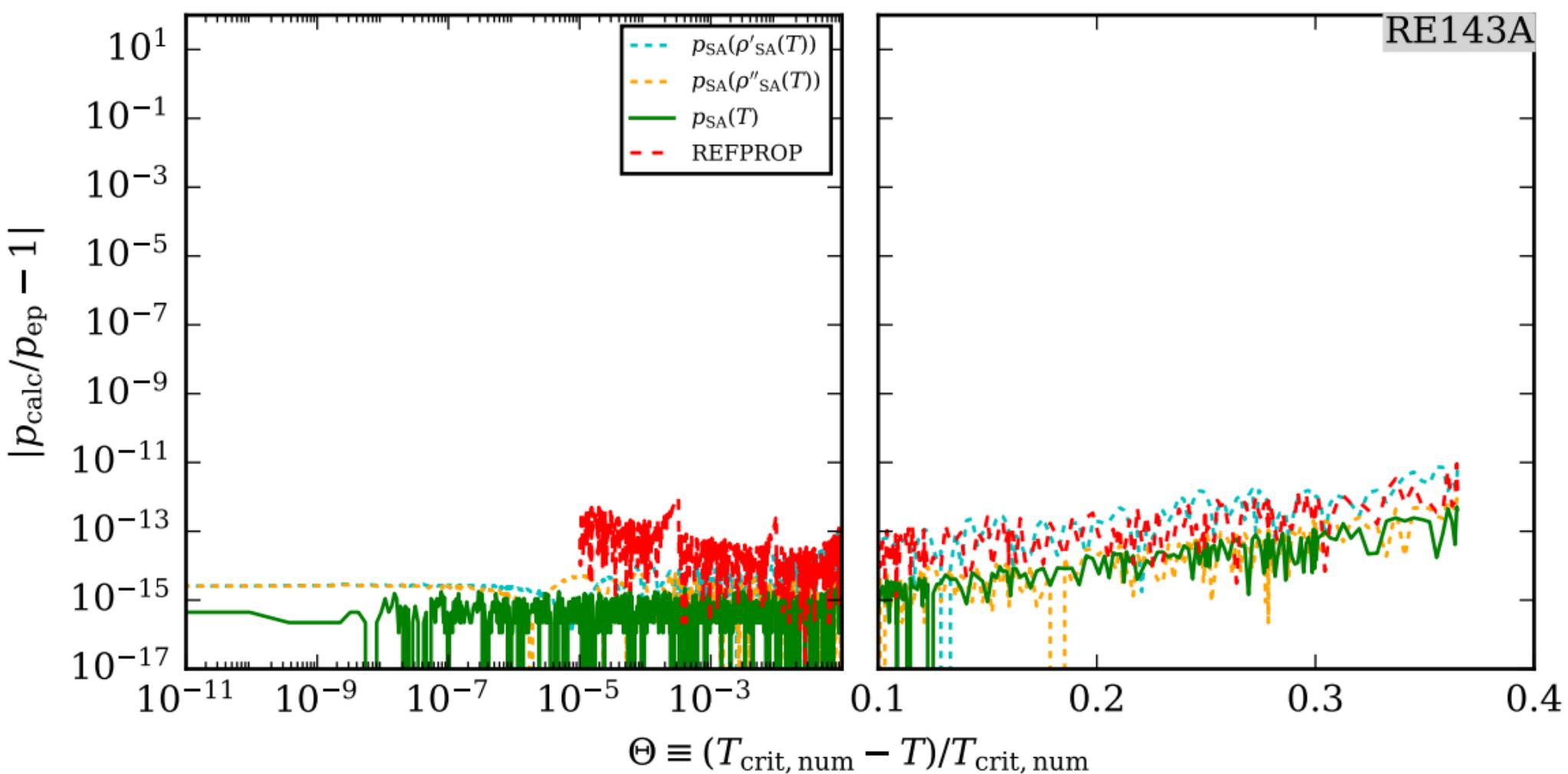


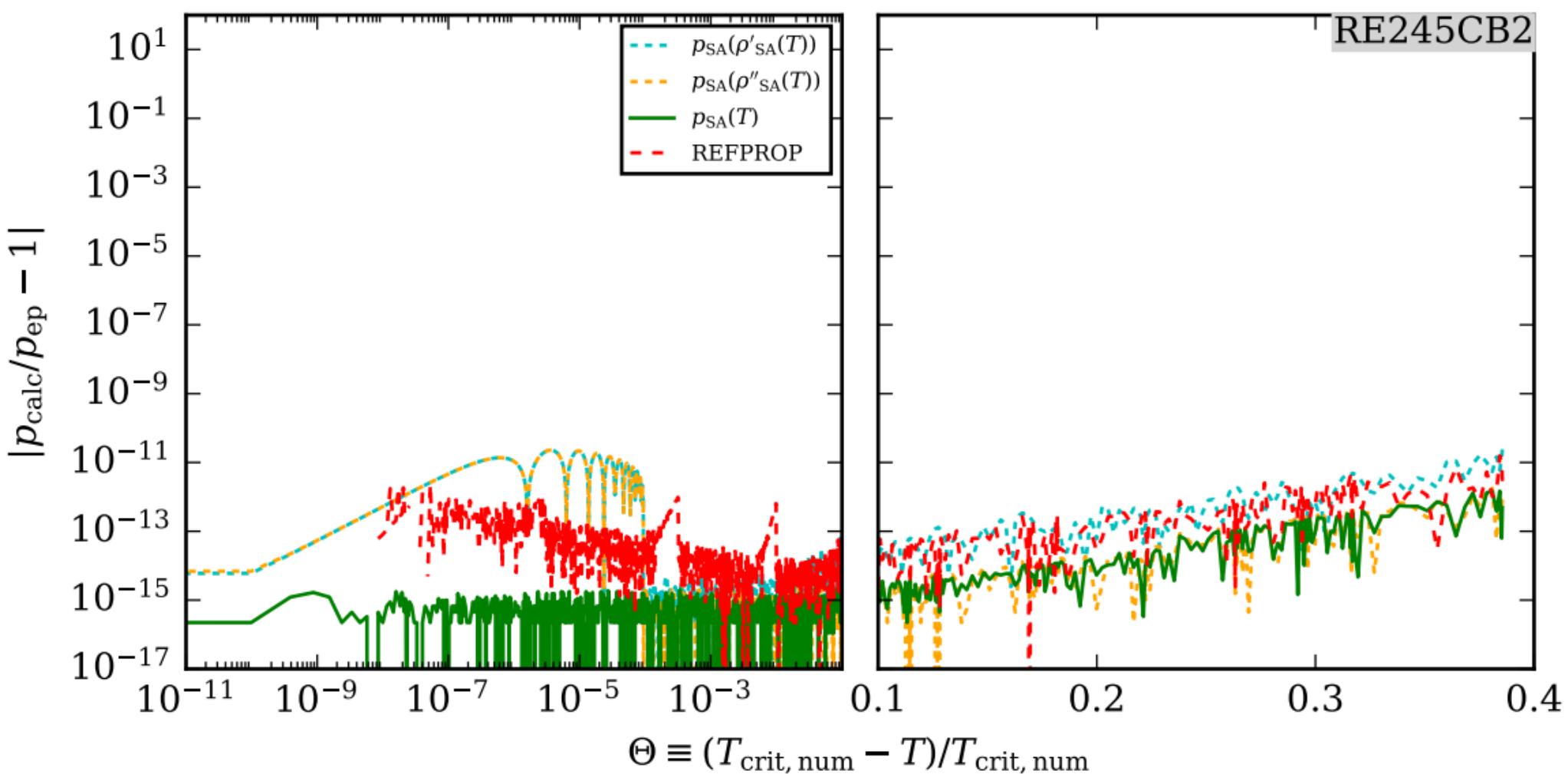


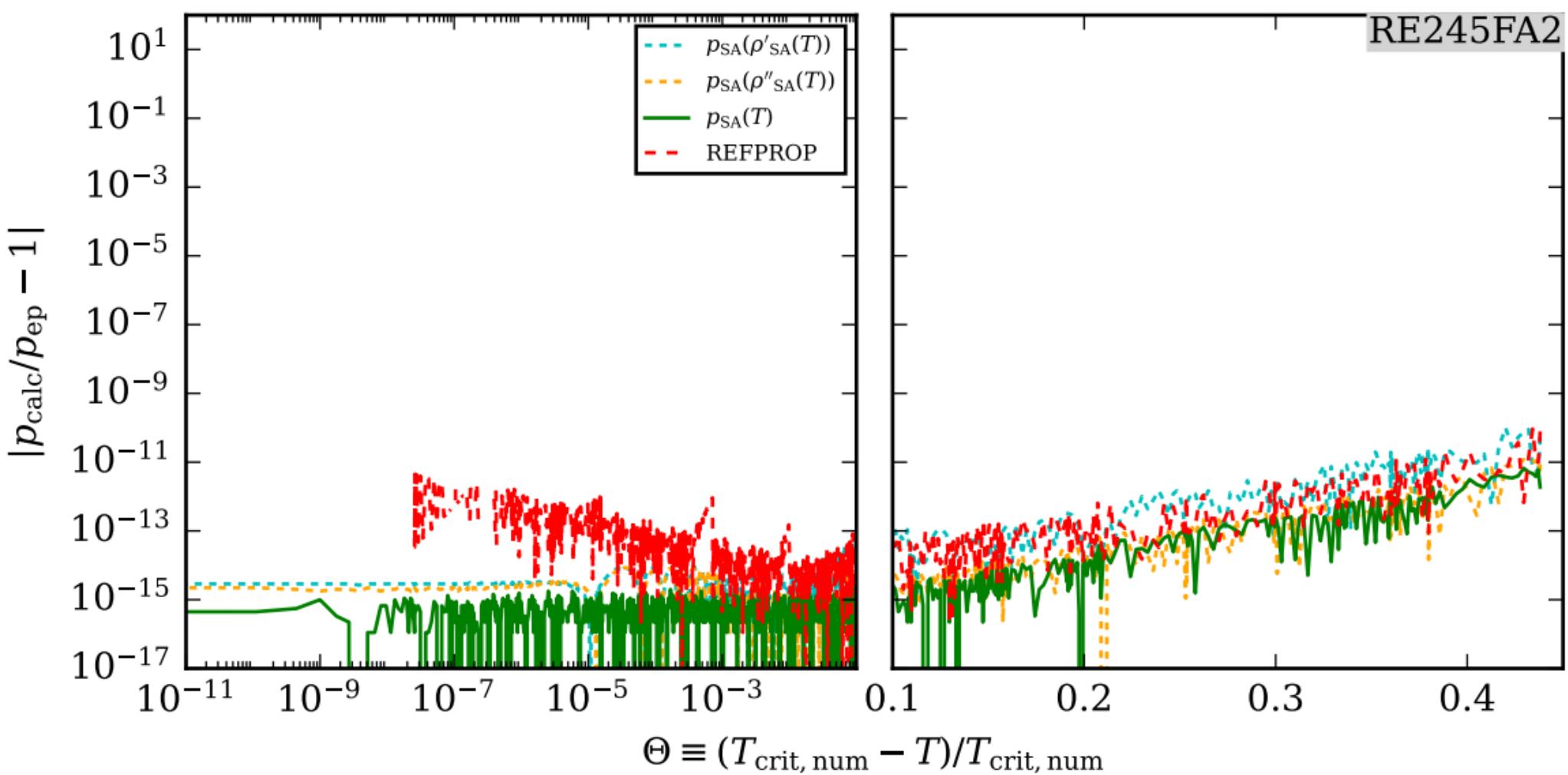


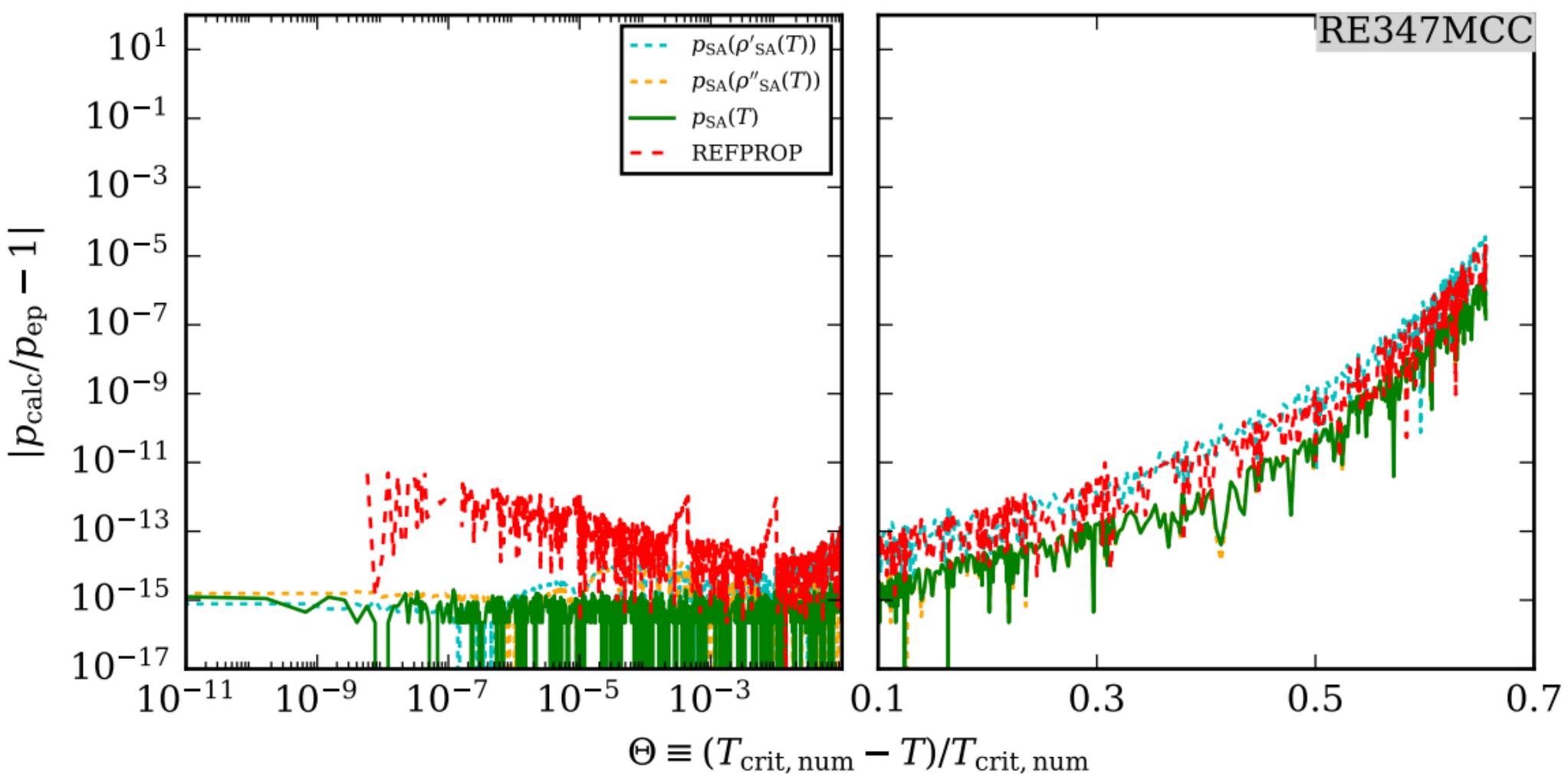


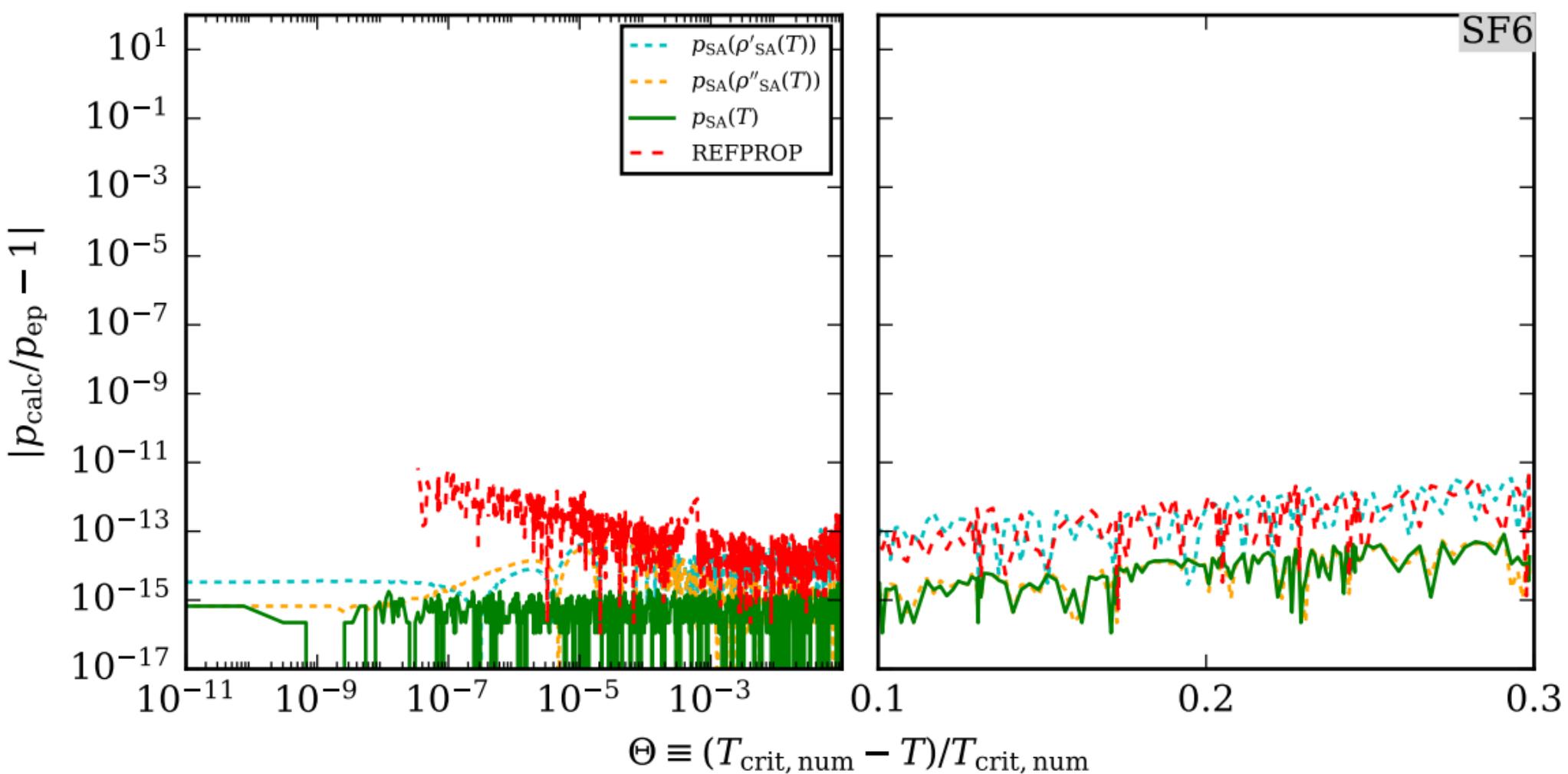




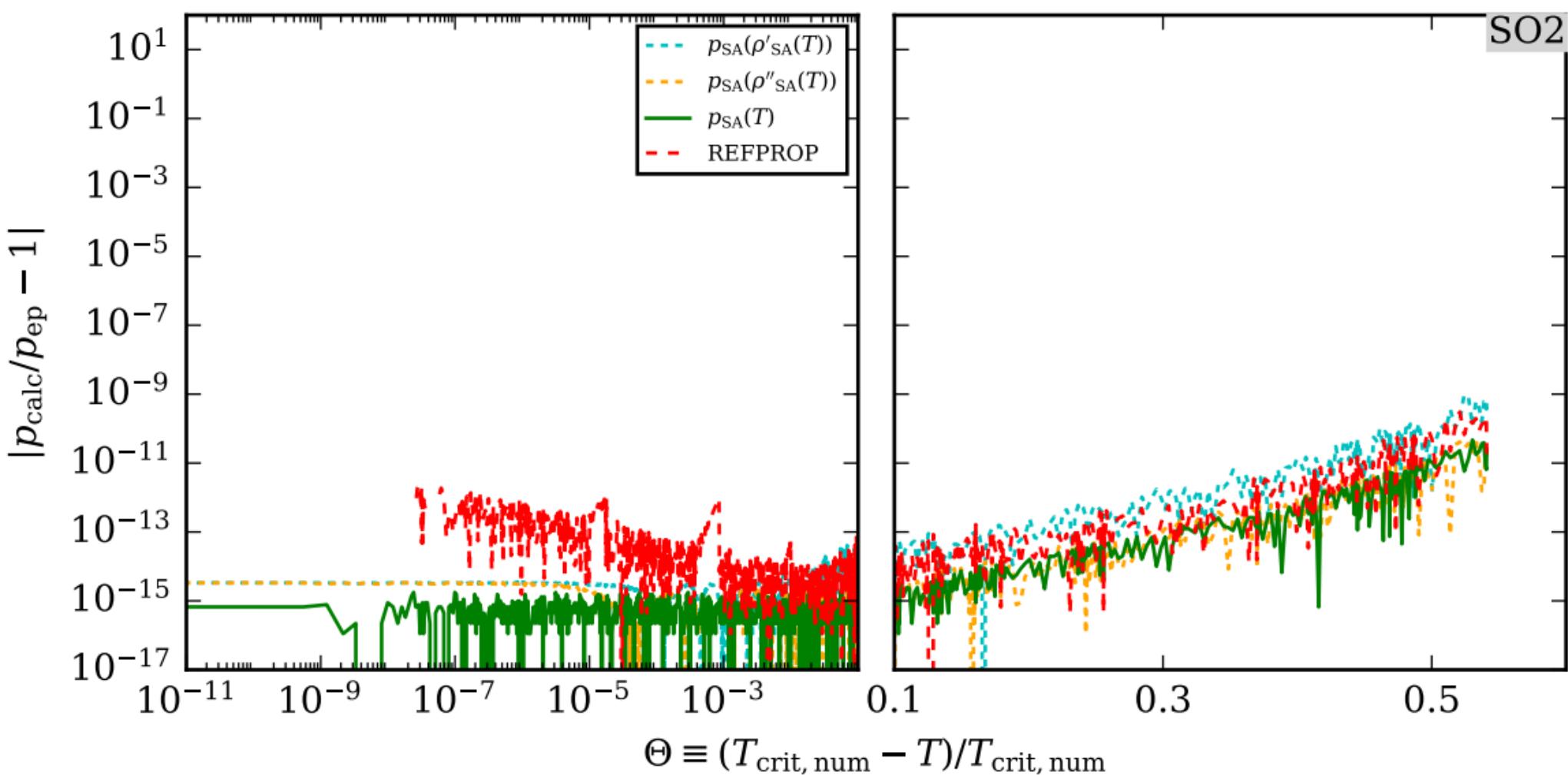


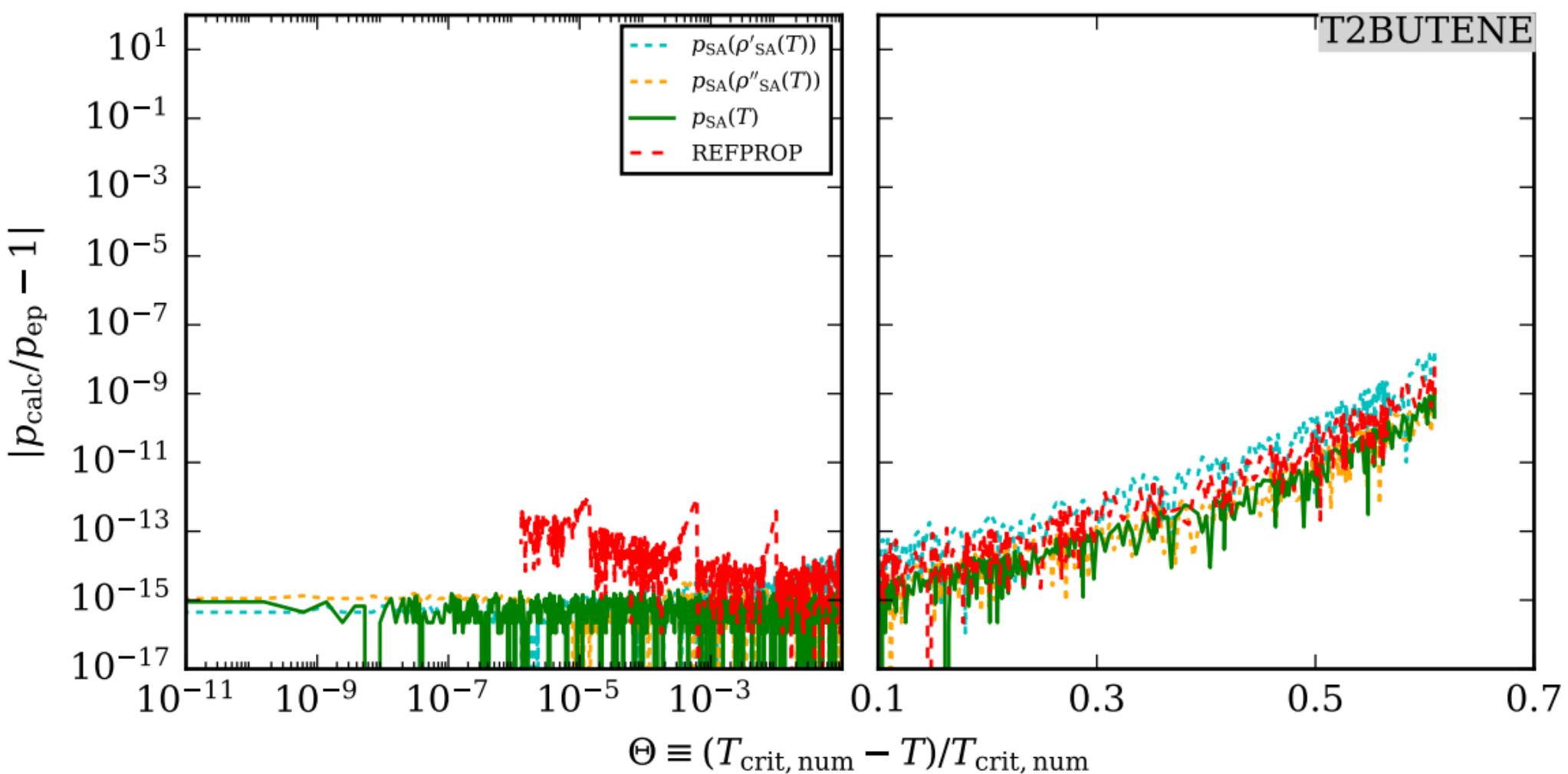


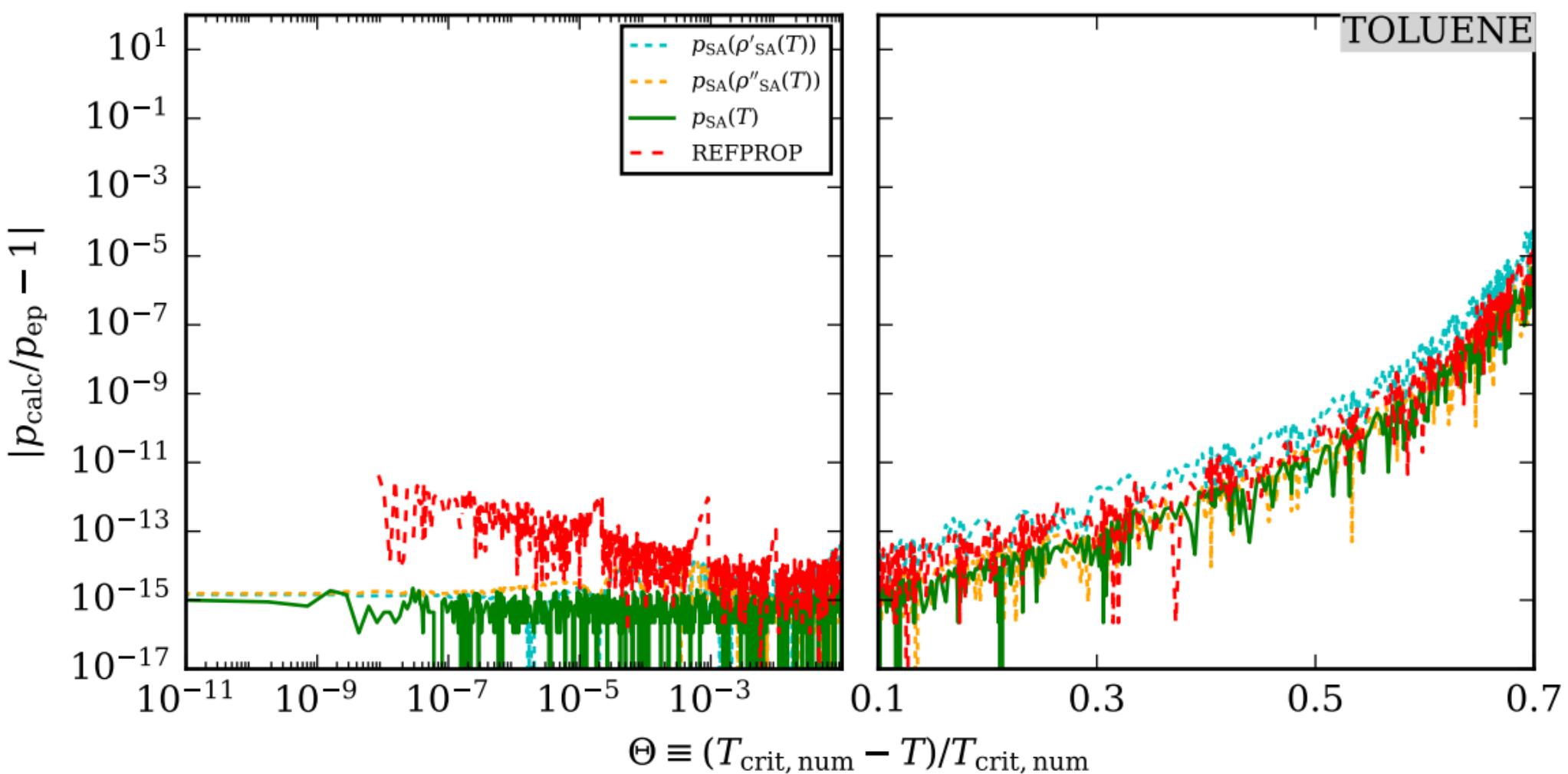




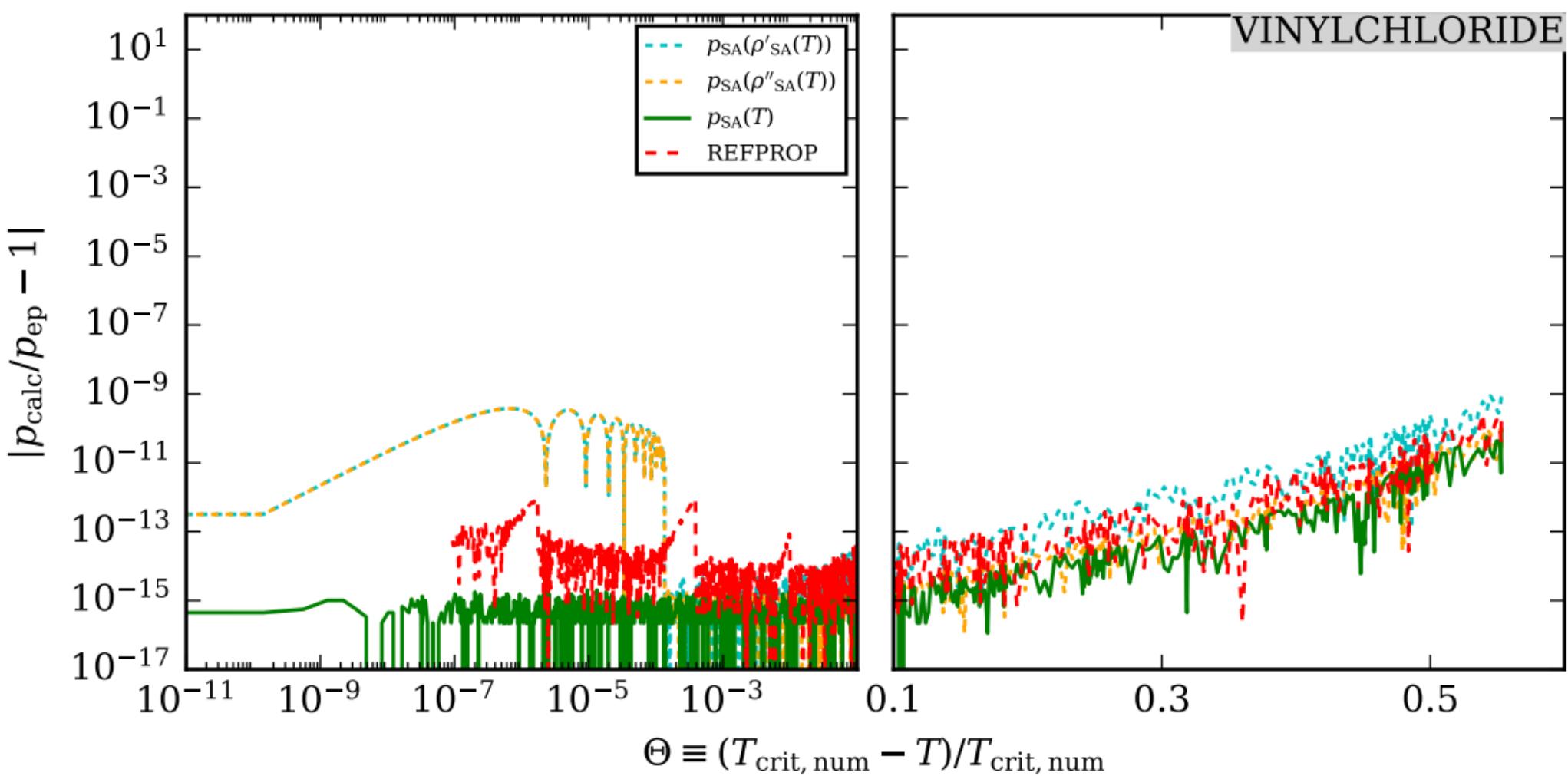
SO2







VINYLCHLORIDE



WATER

