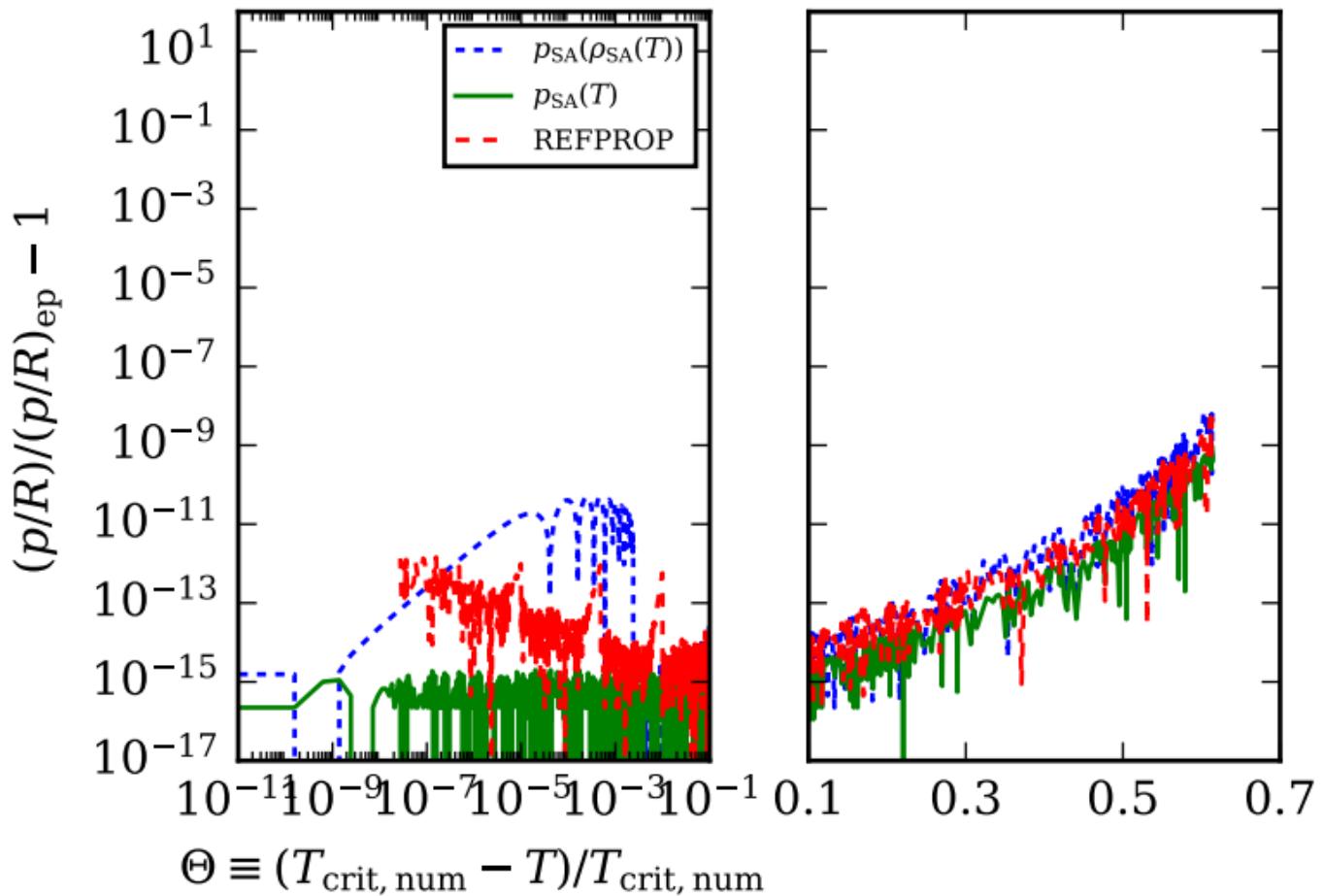
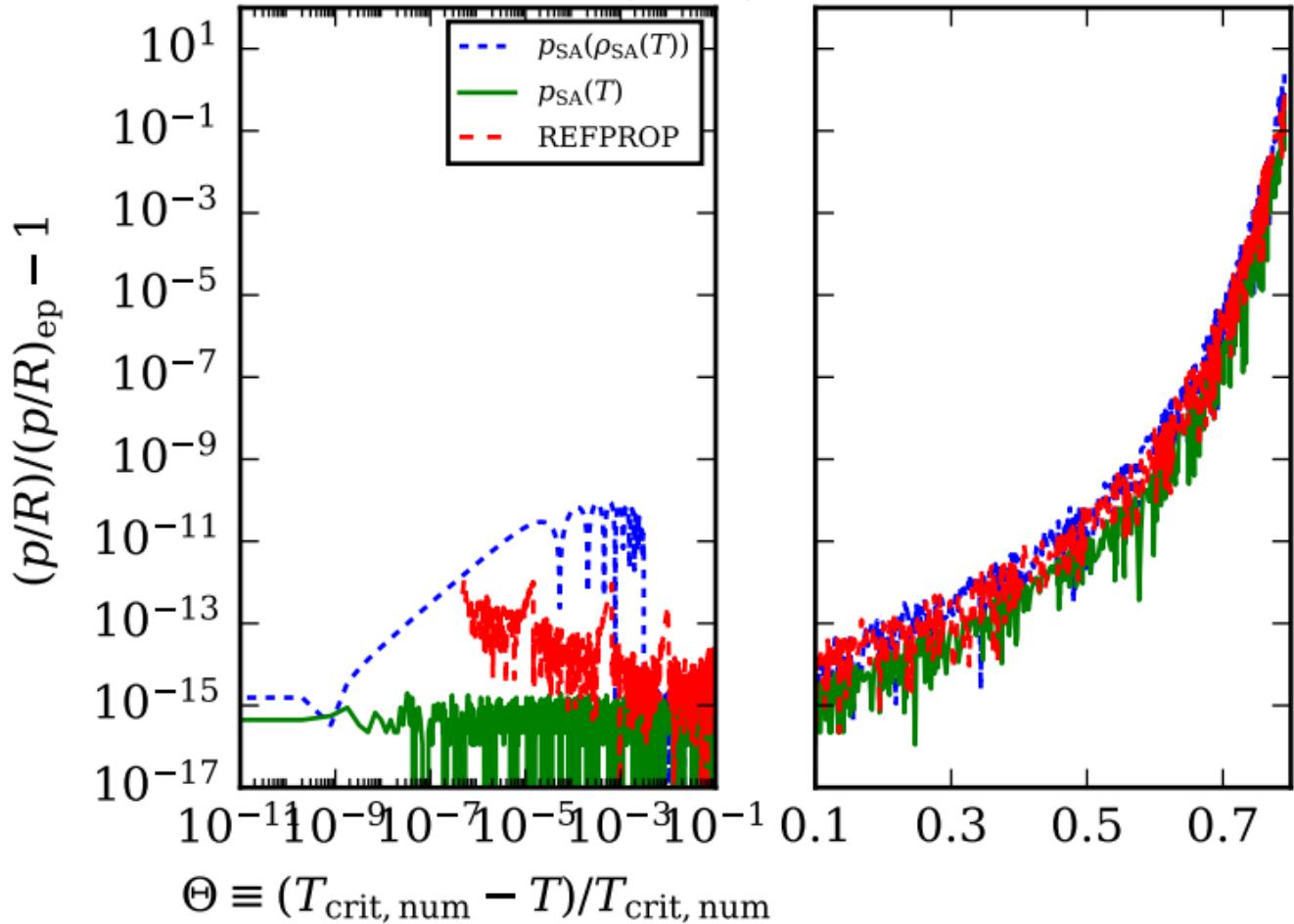


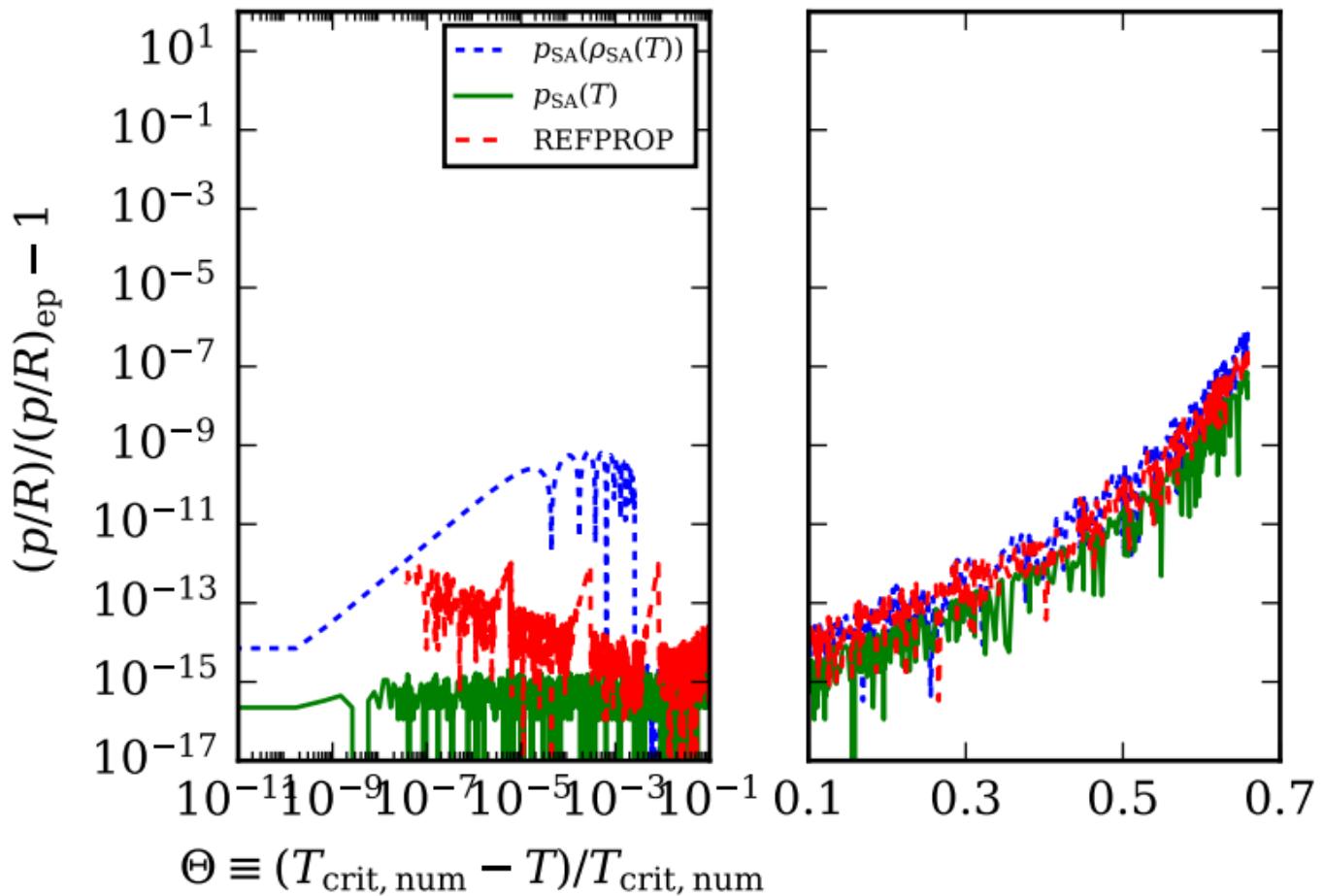
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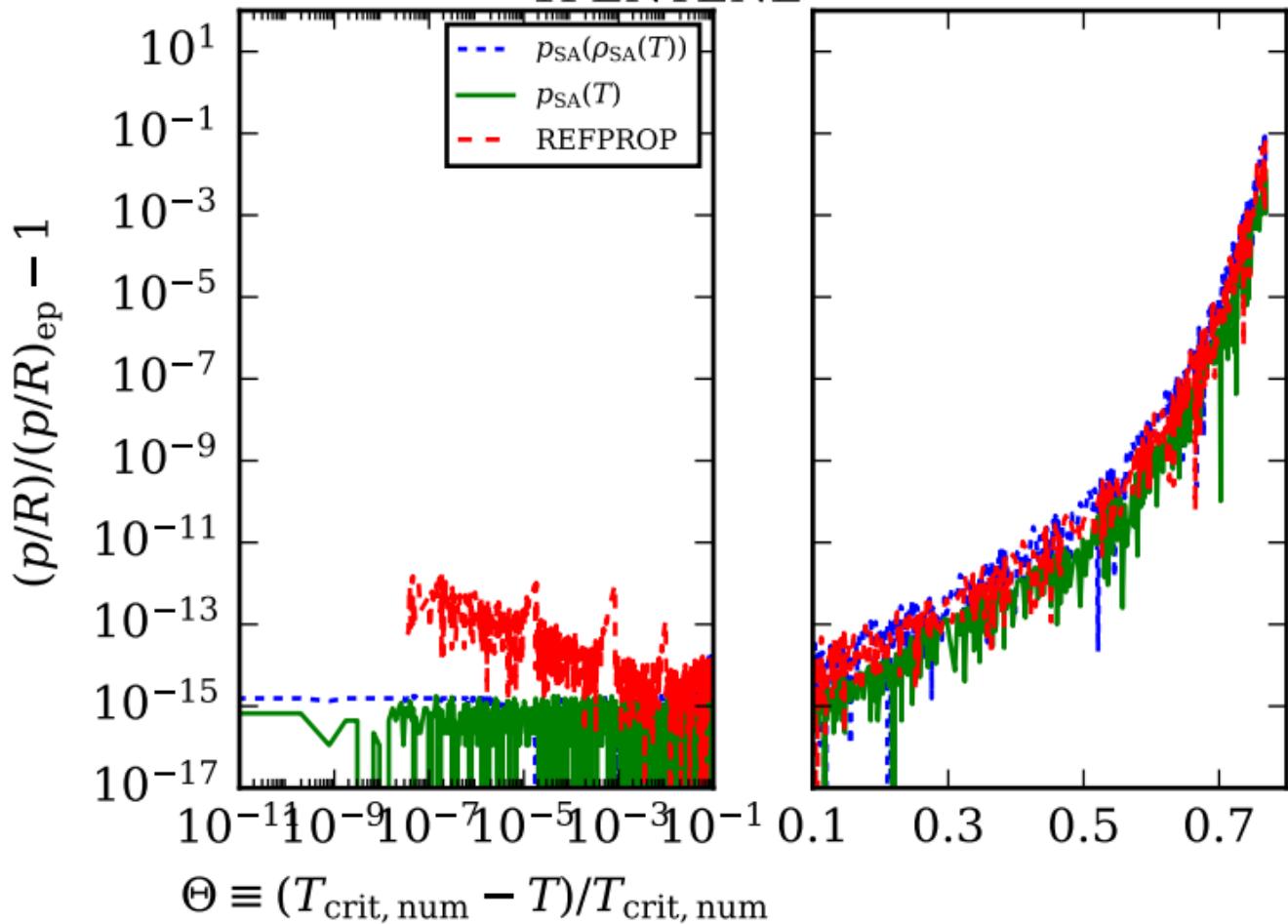
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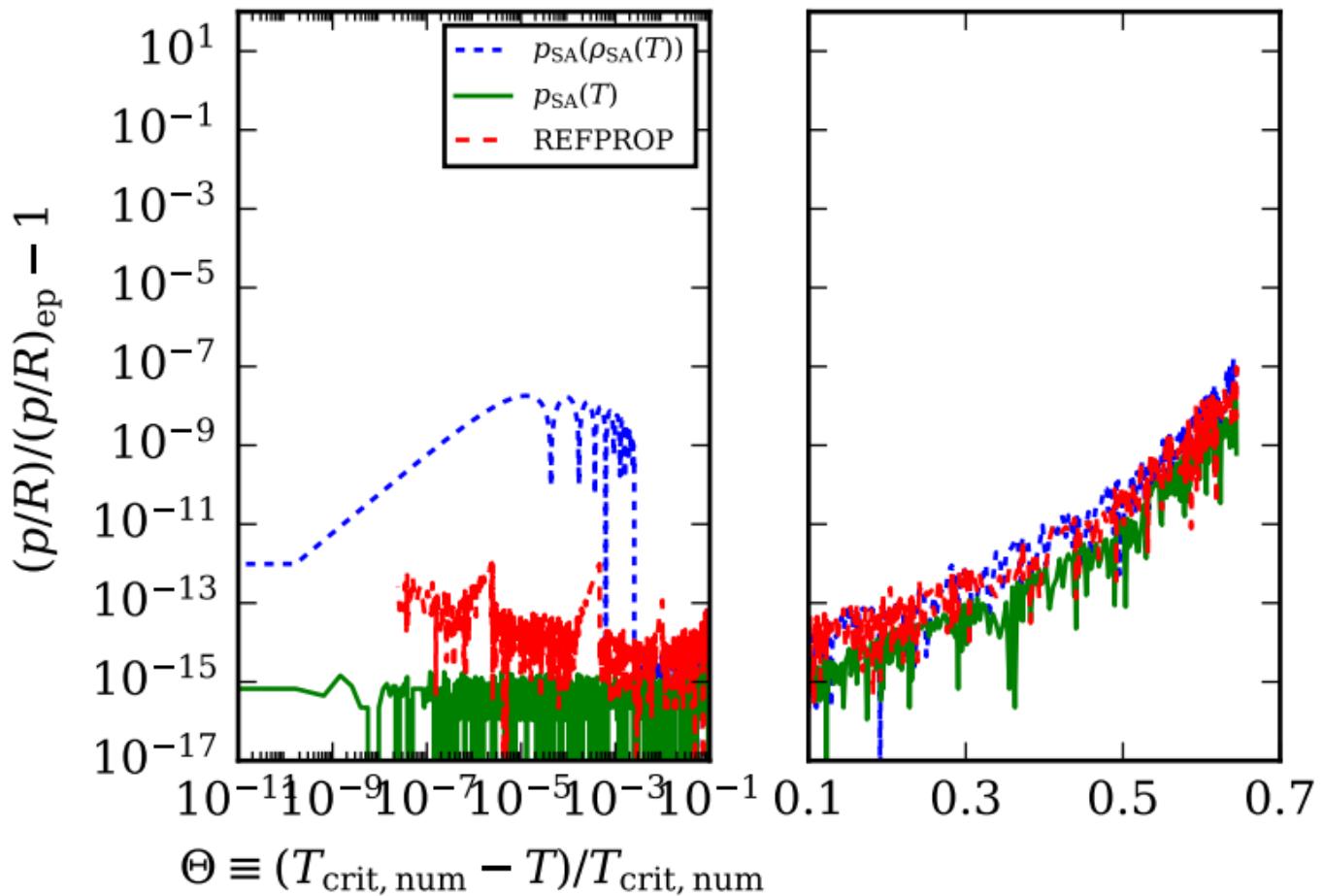
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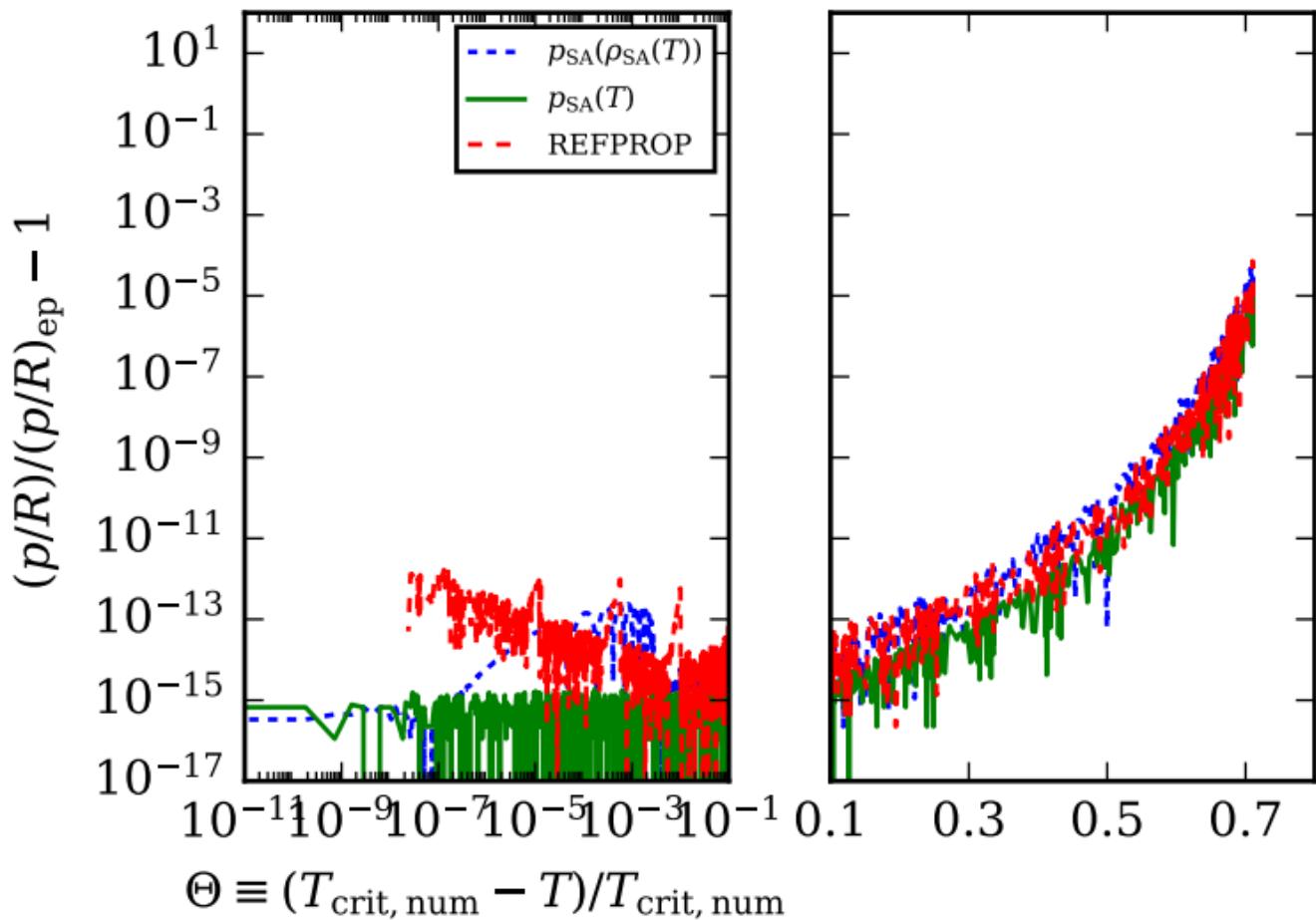
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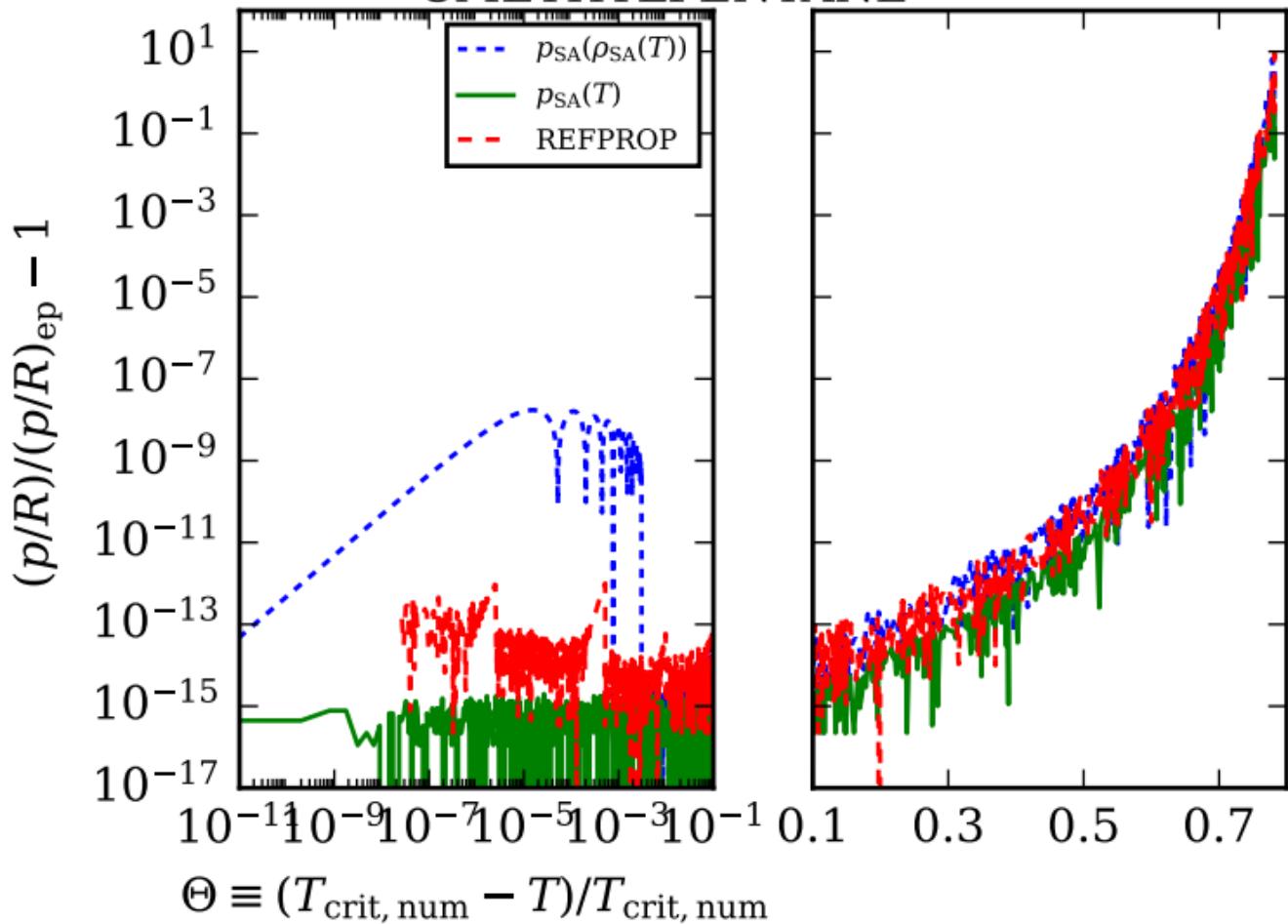
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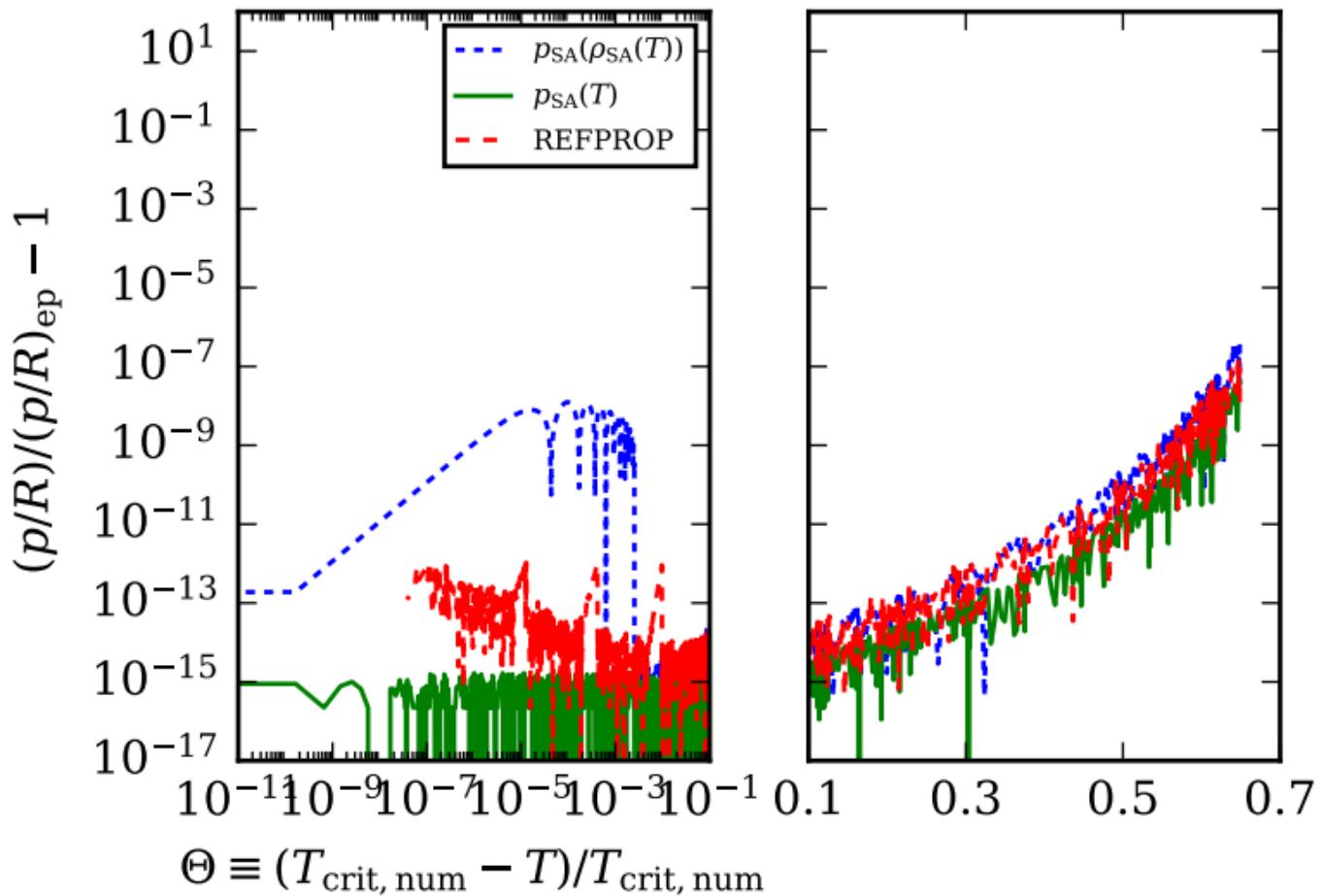
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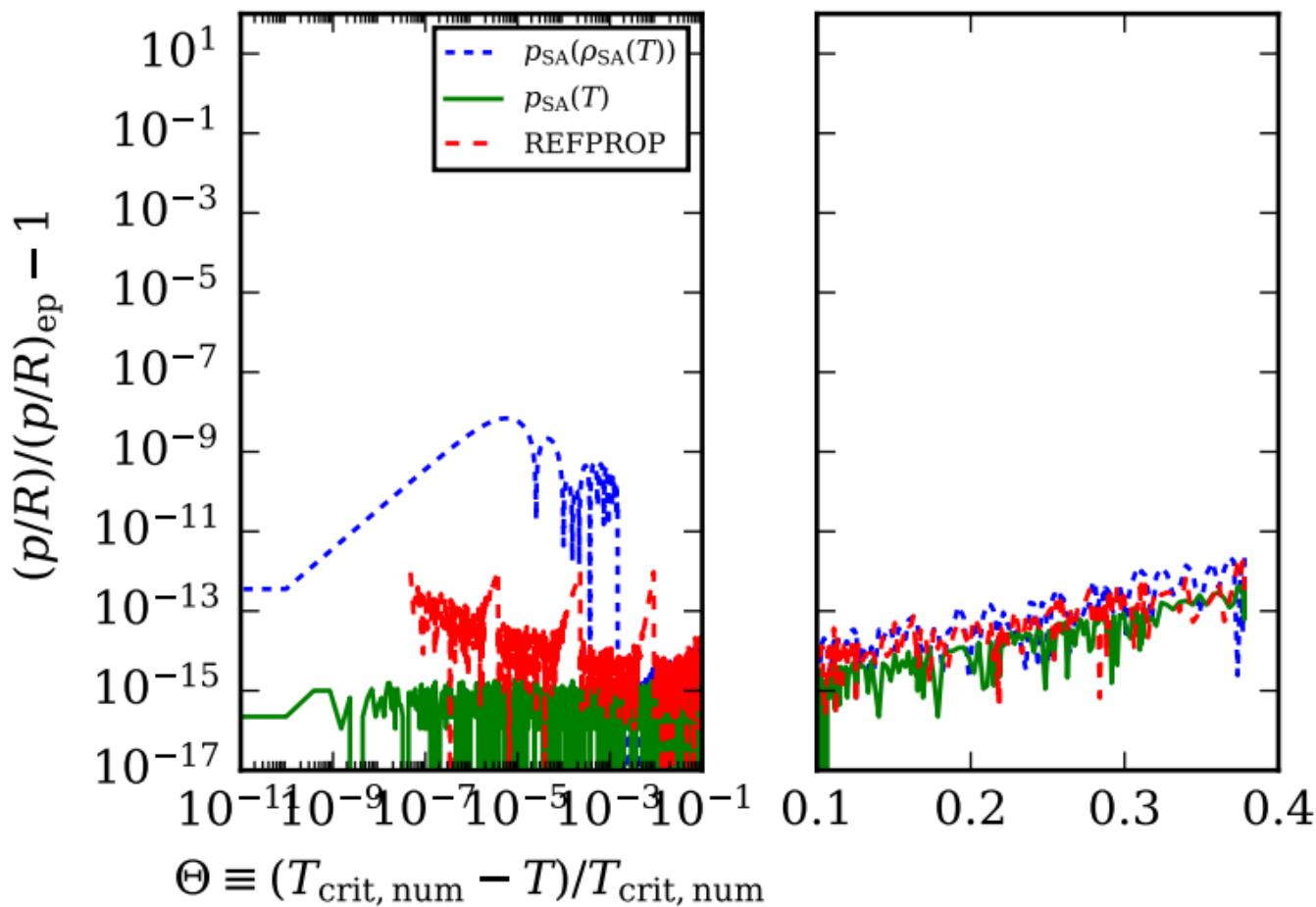
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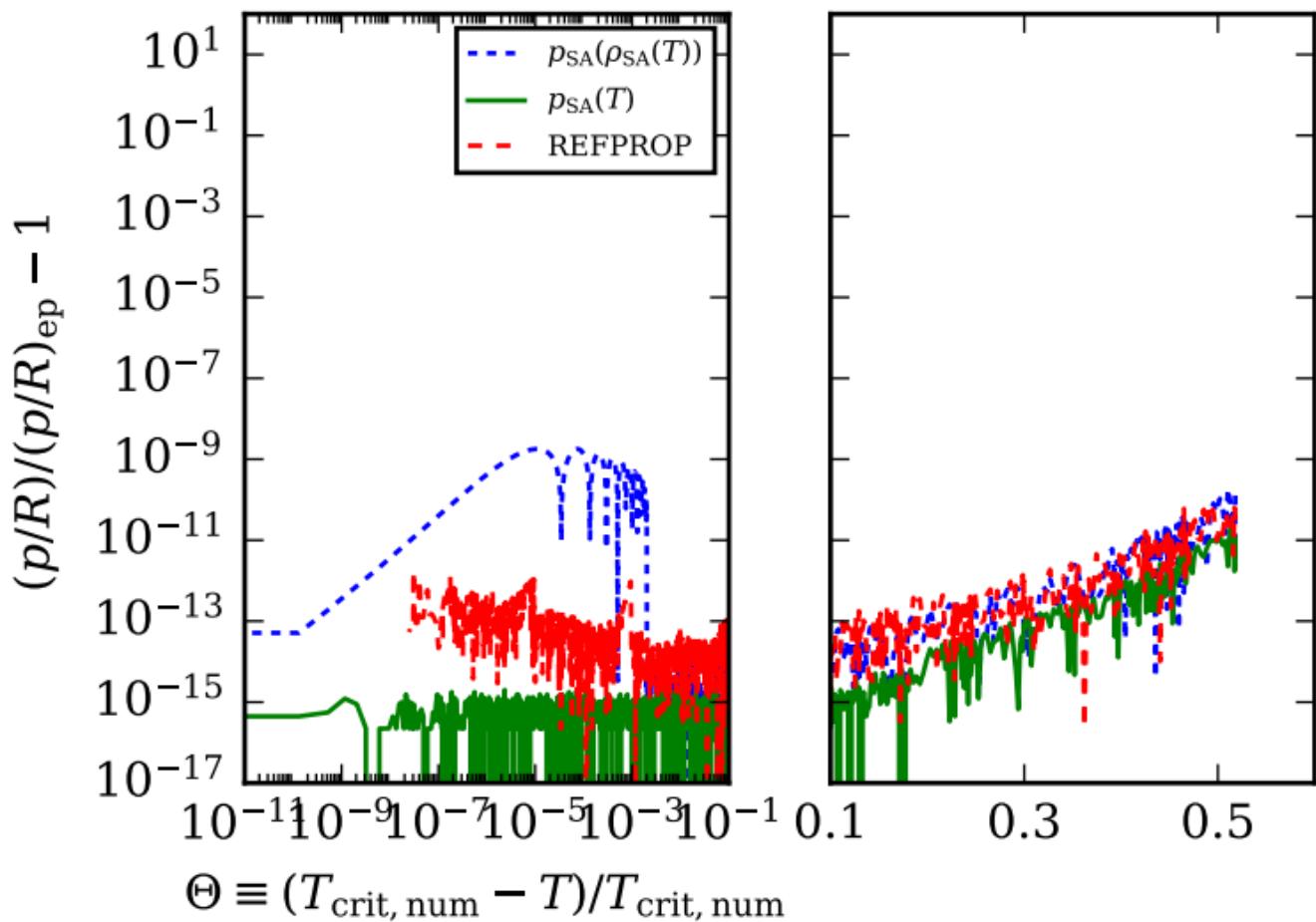
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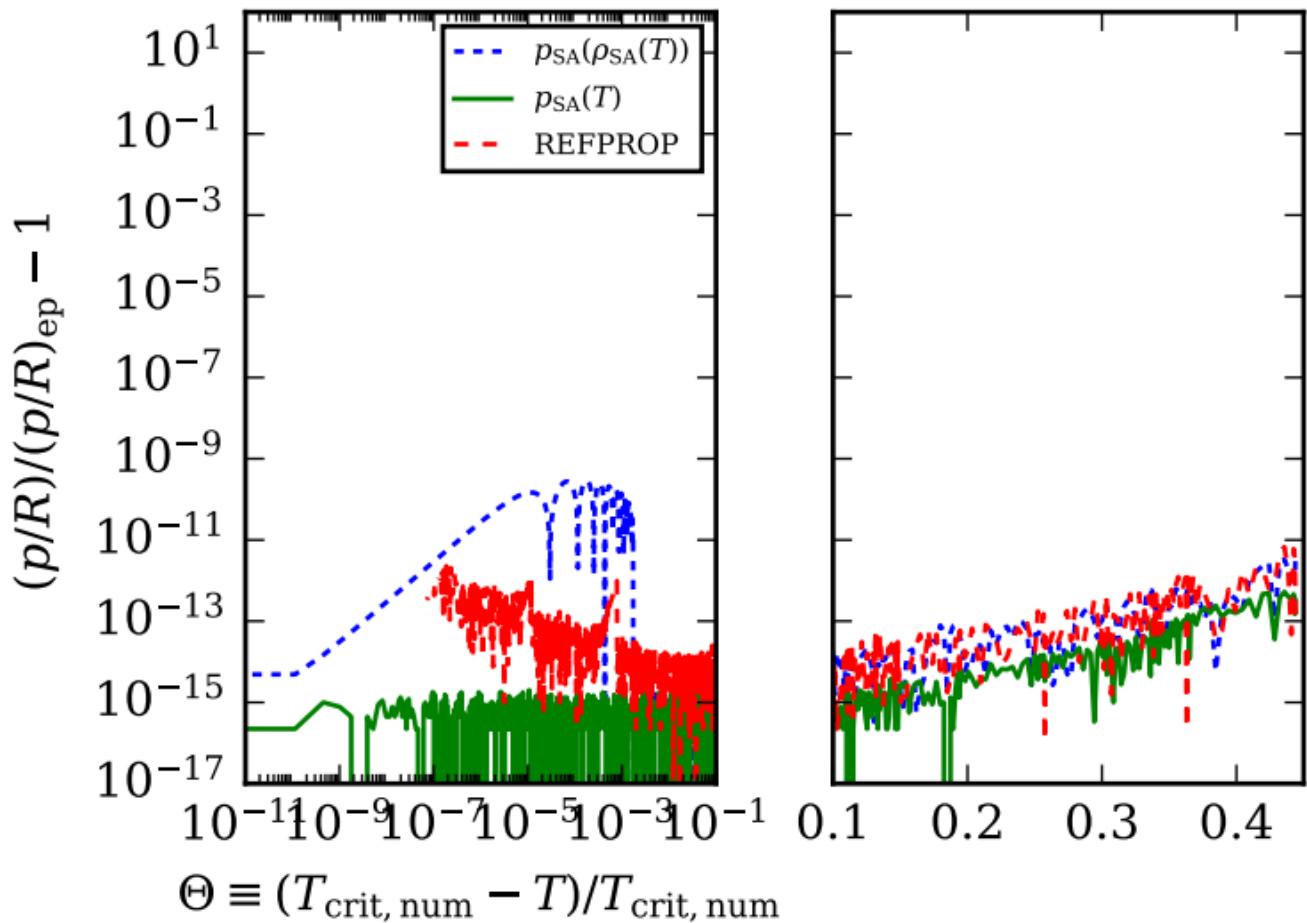
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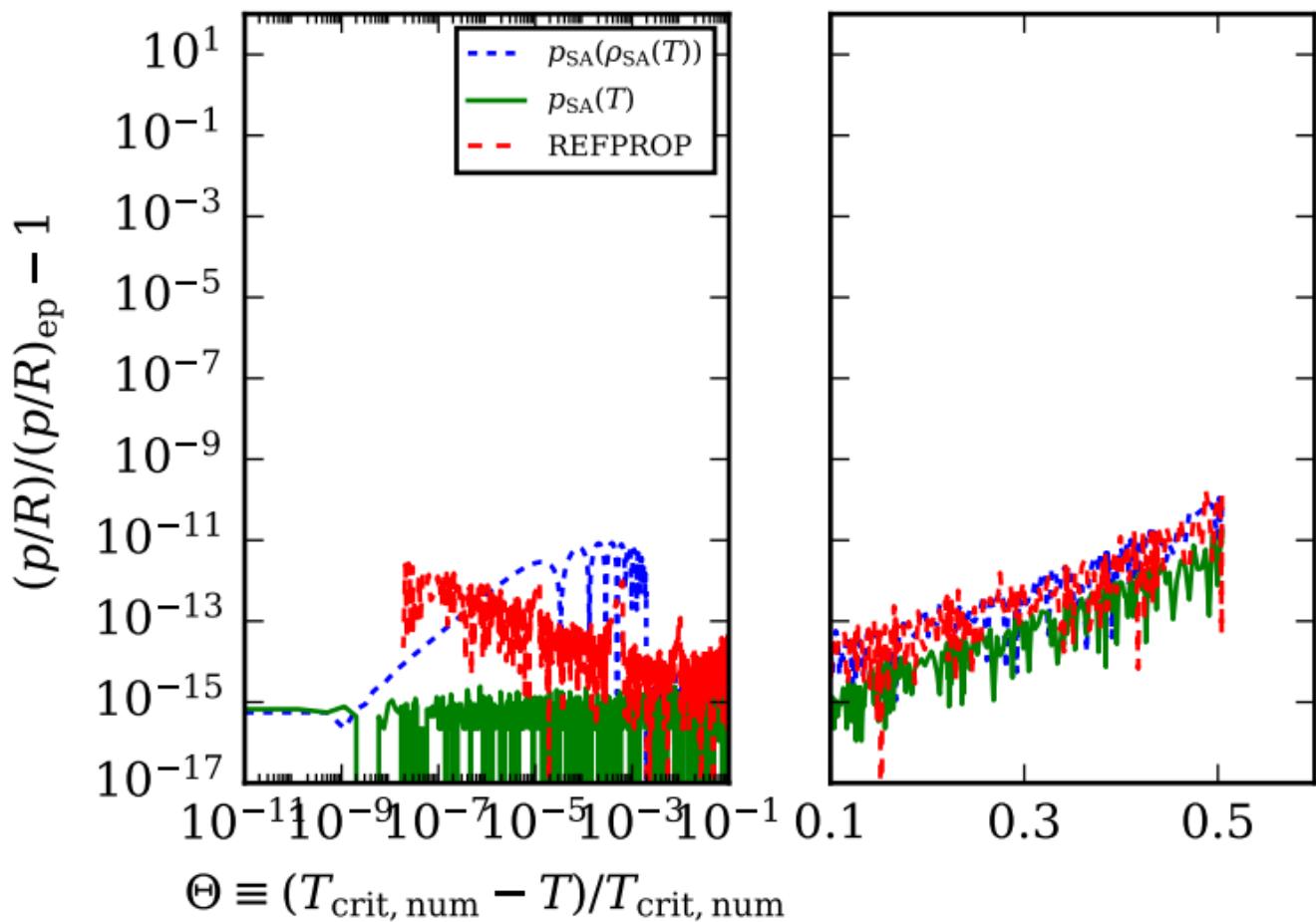
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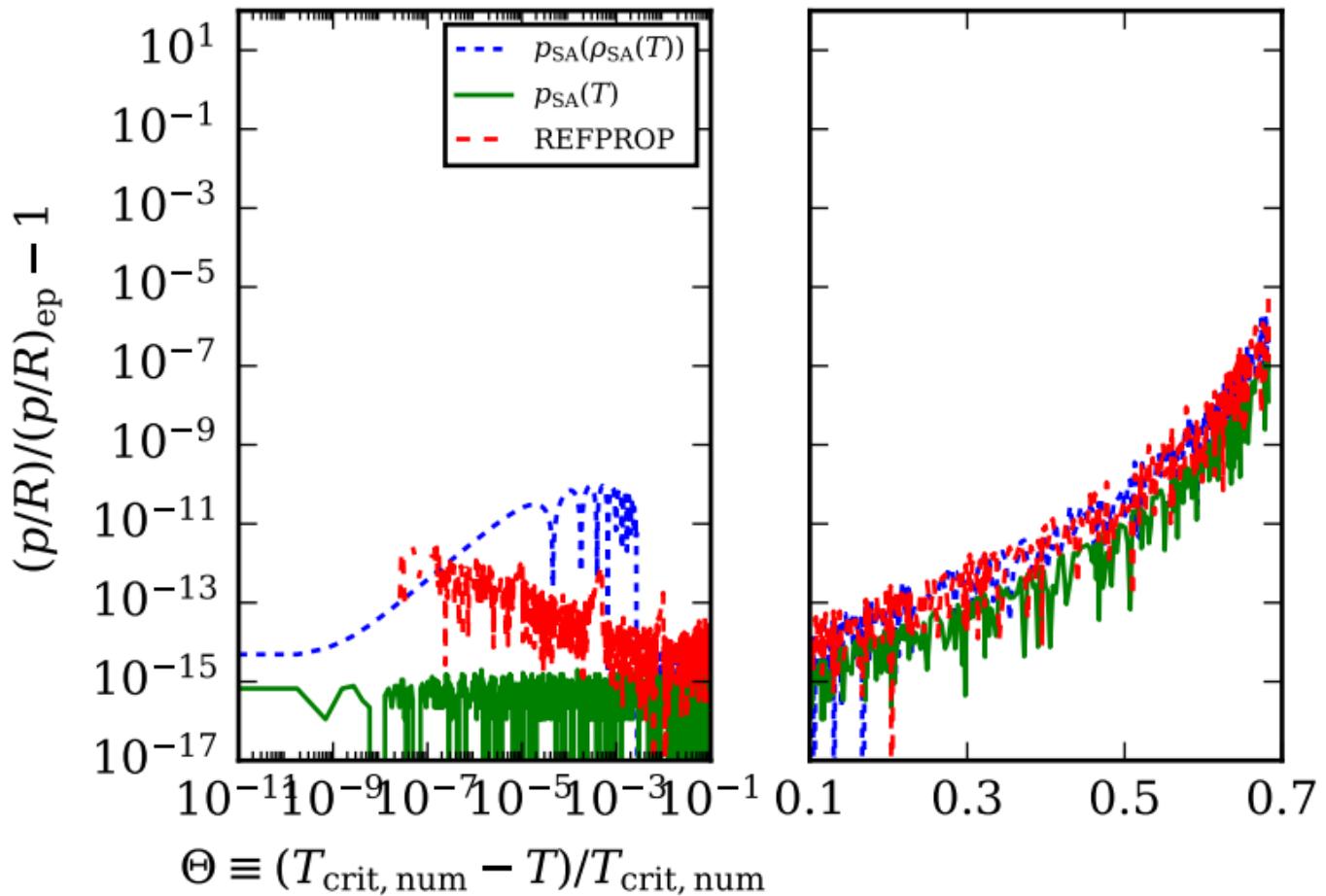
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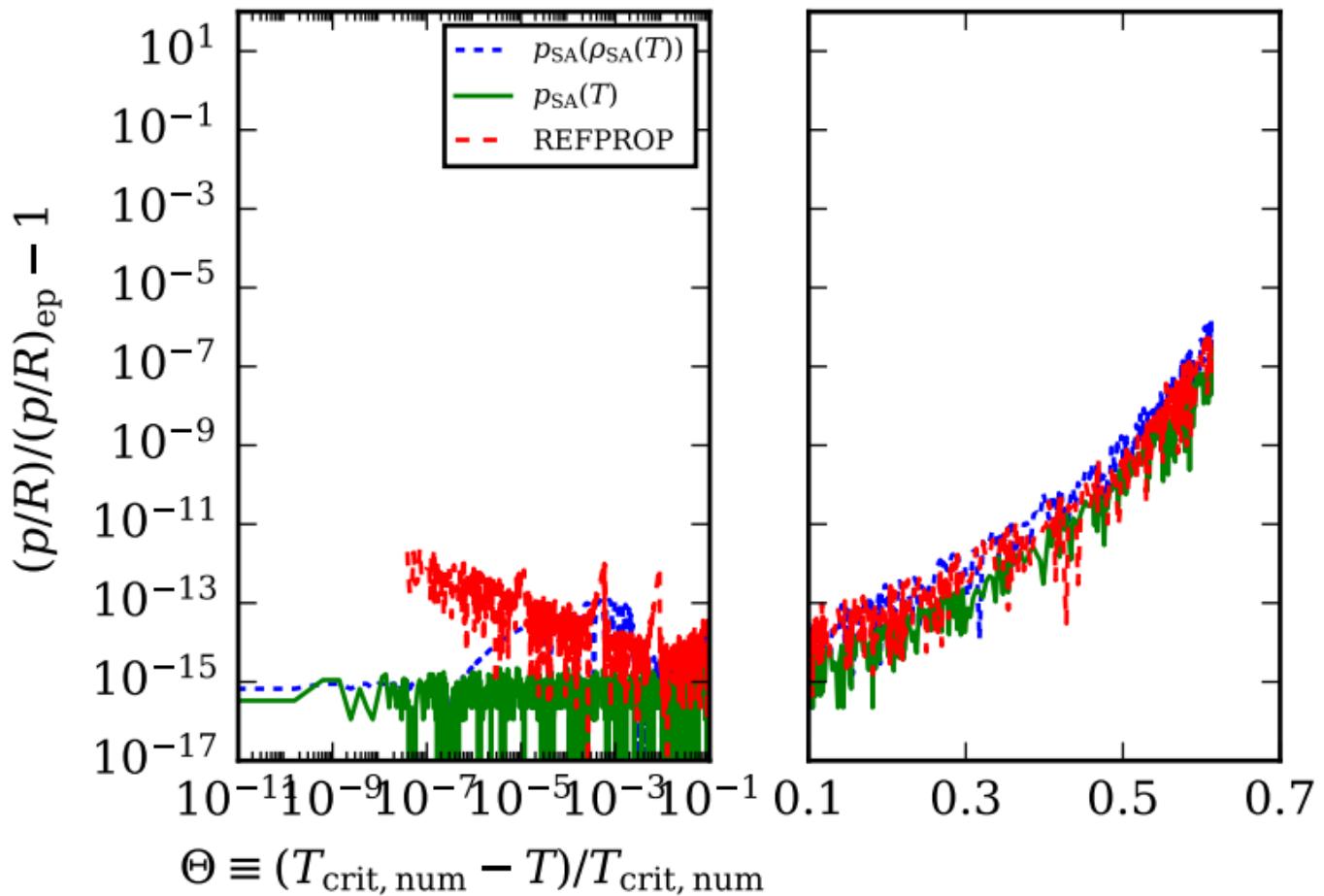
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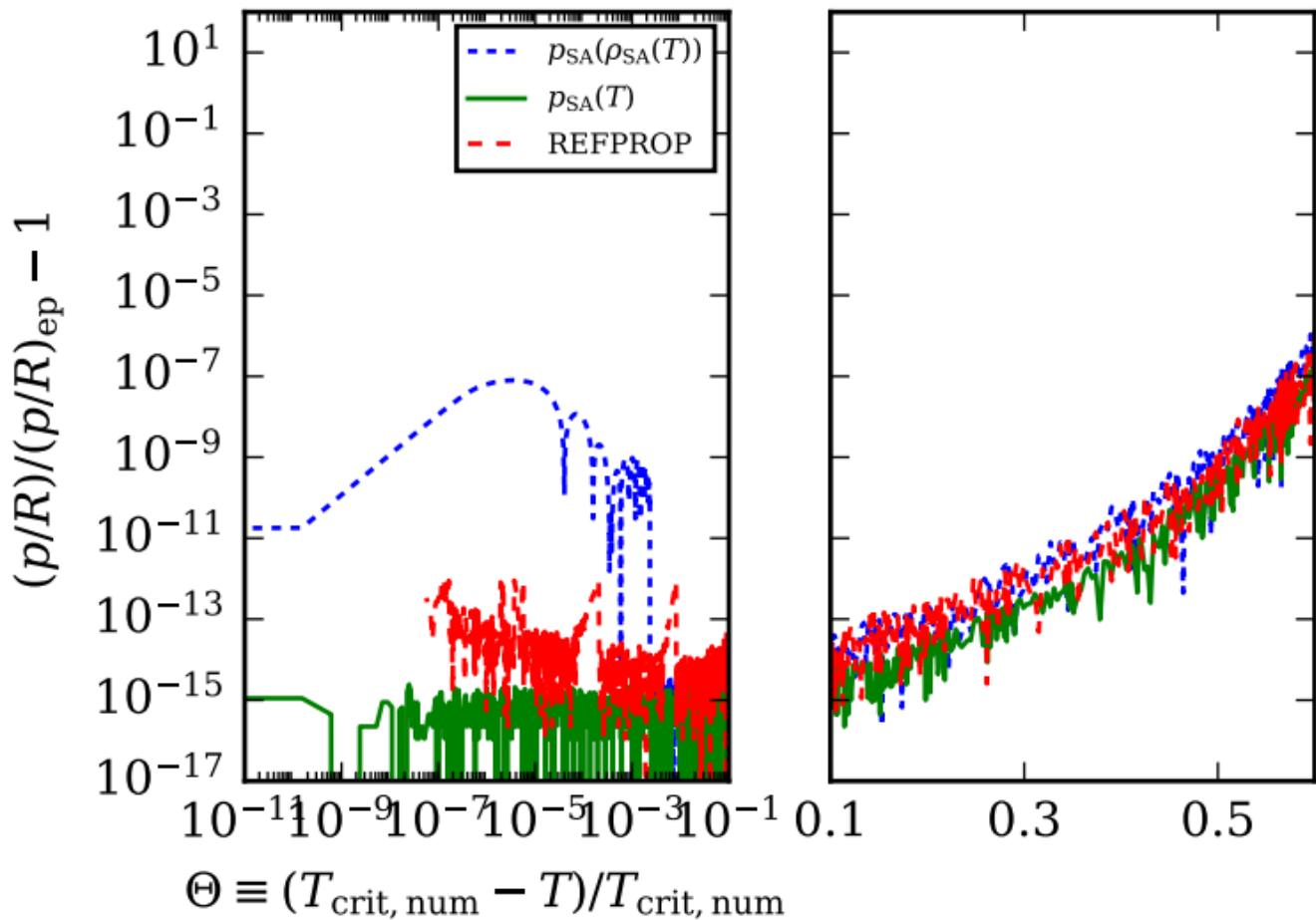
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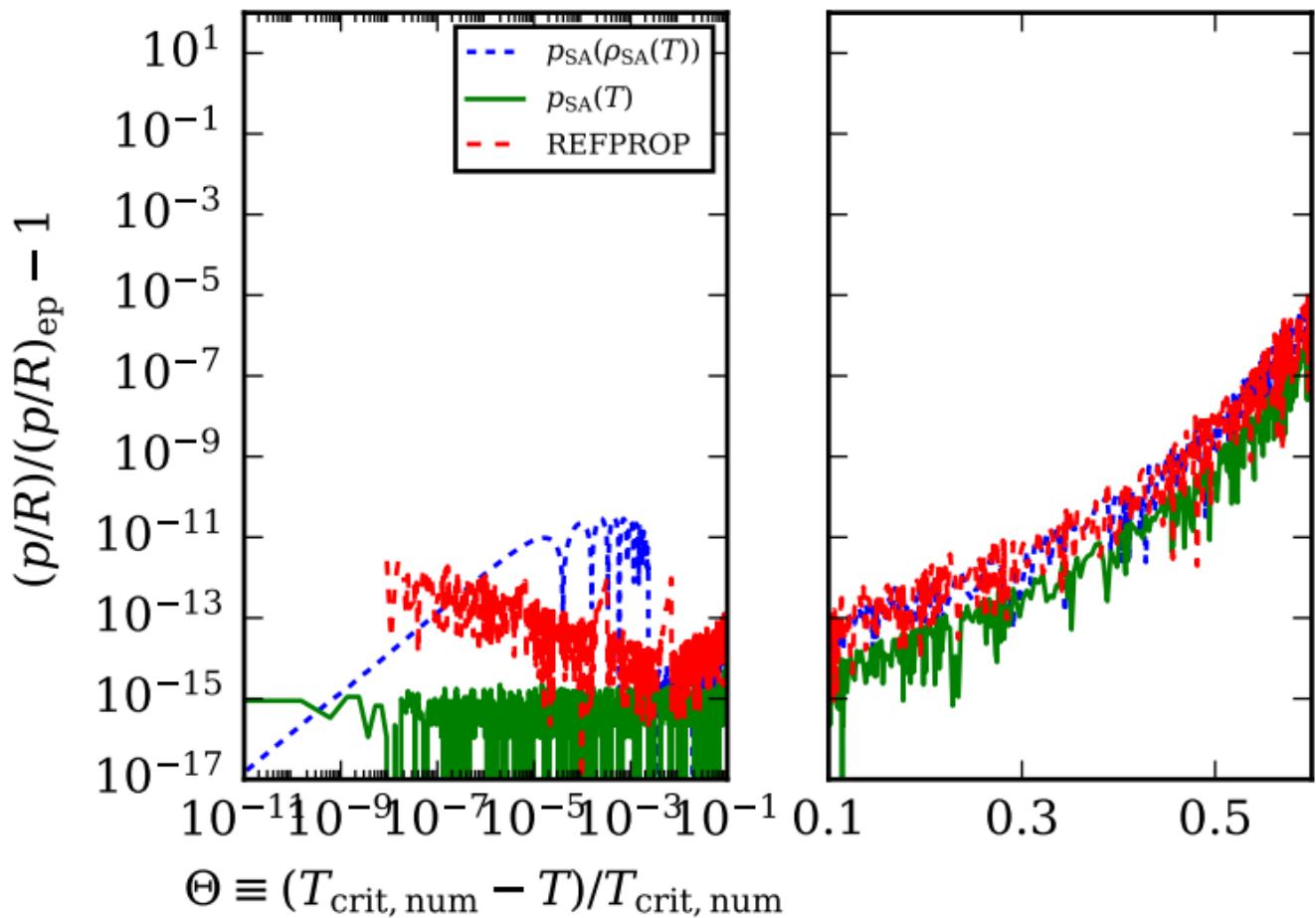
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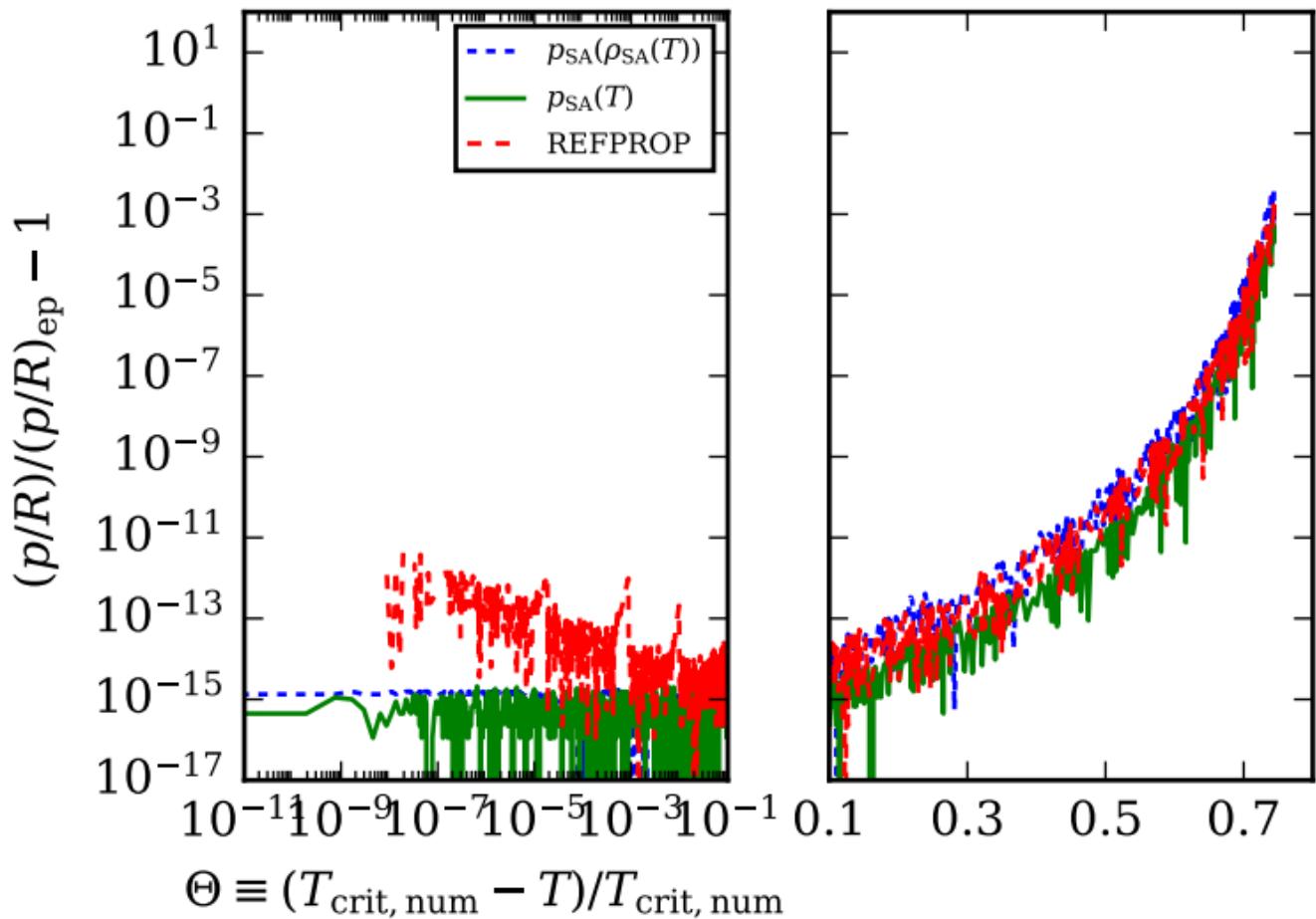
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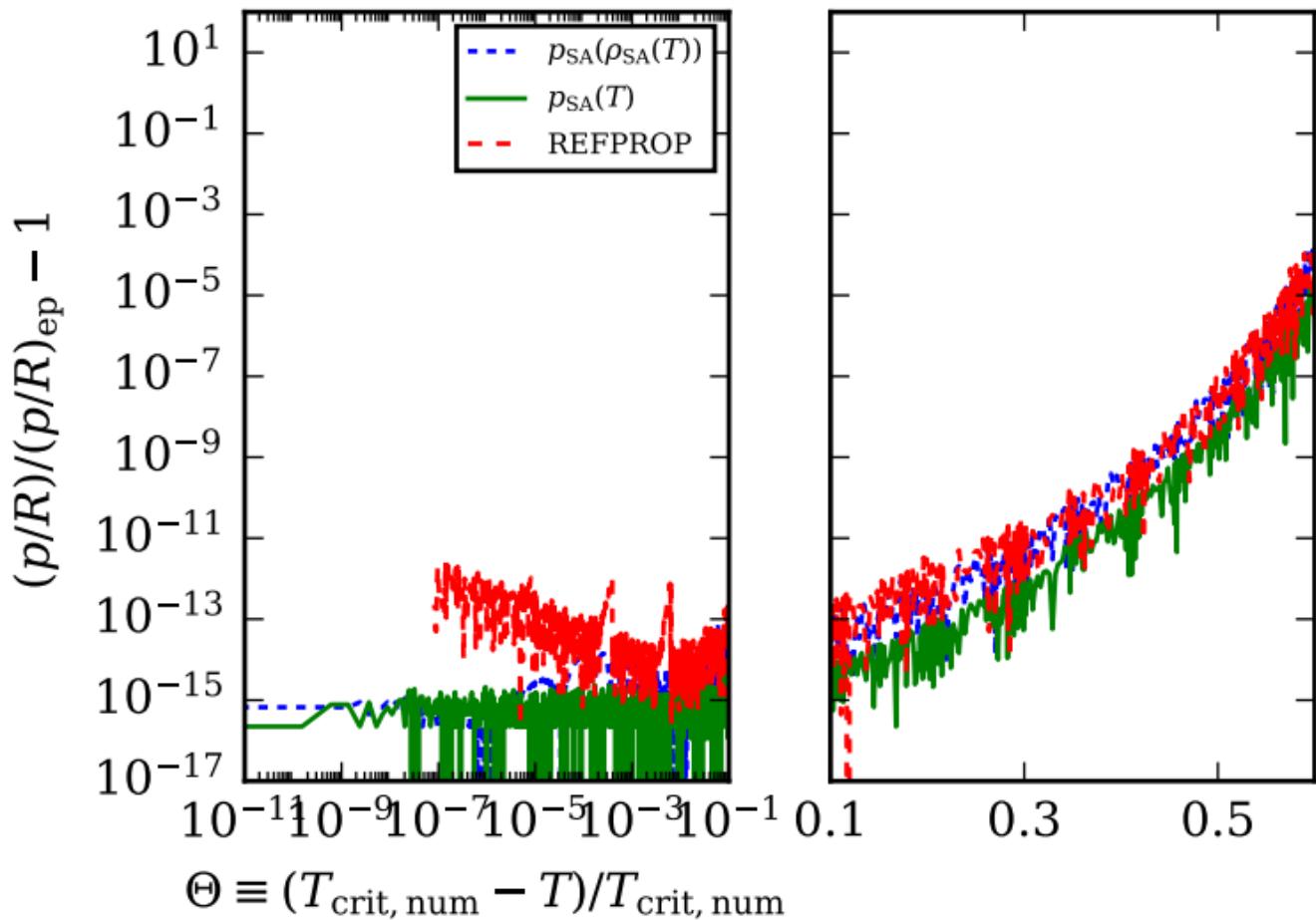
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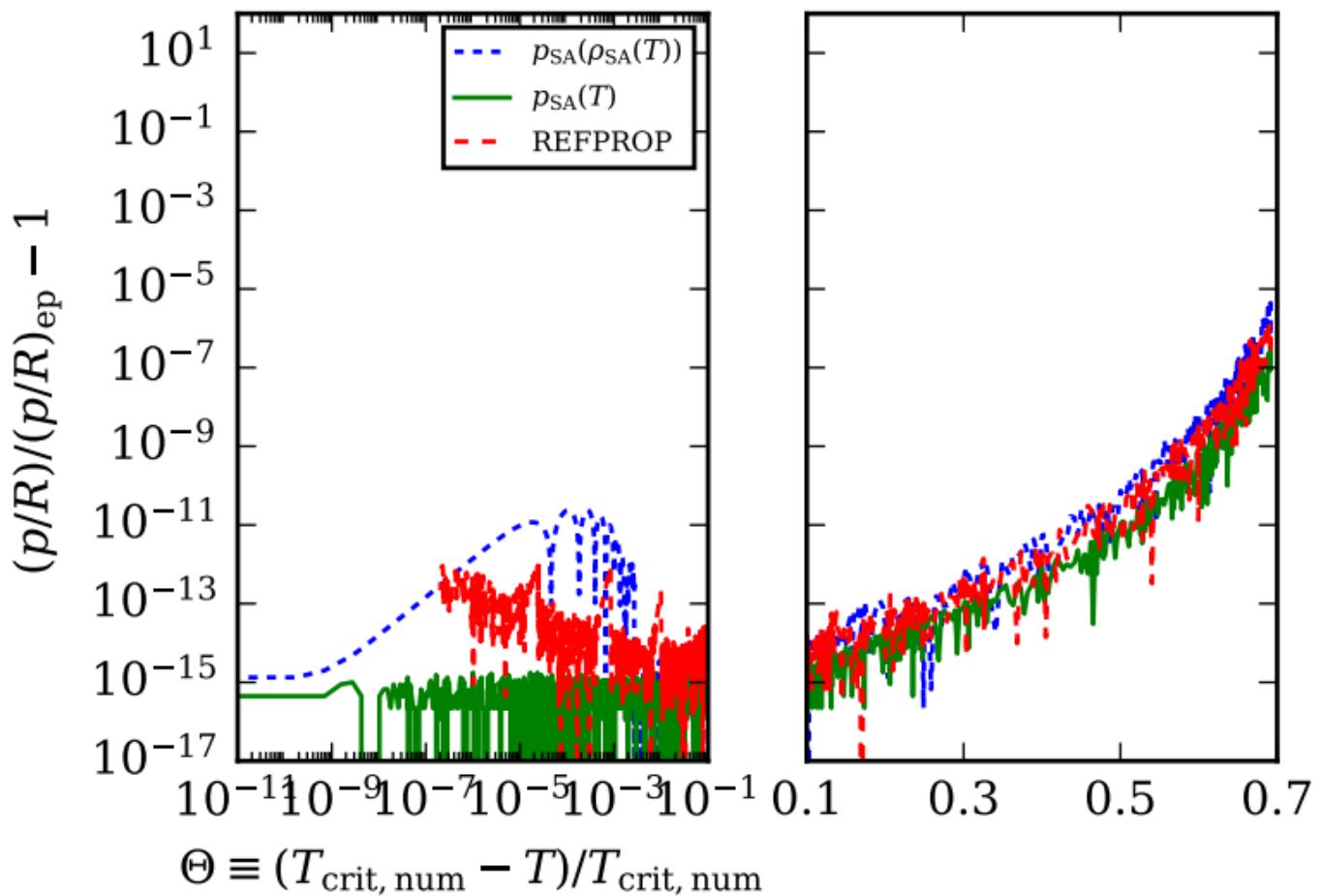
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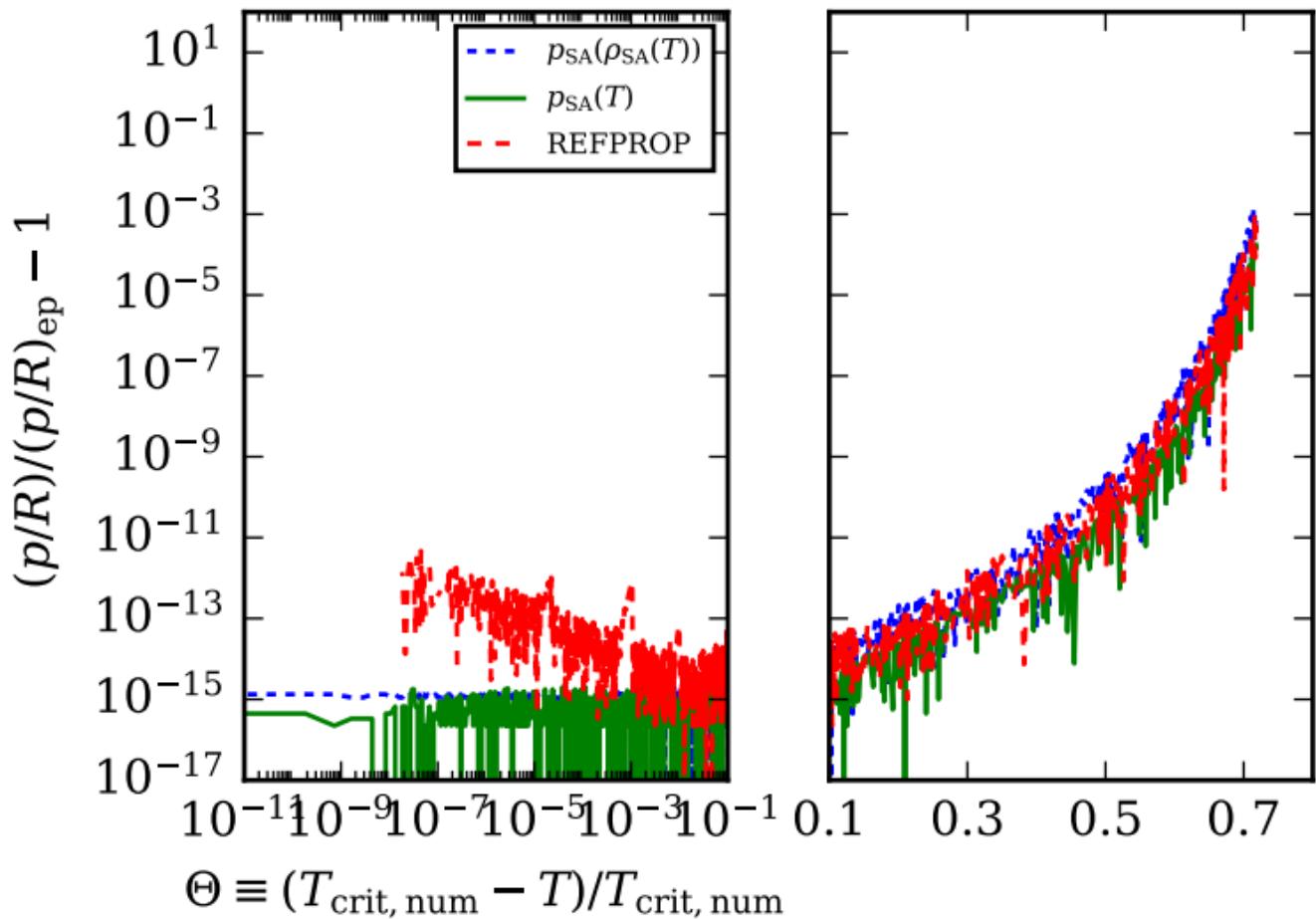
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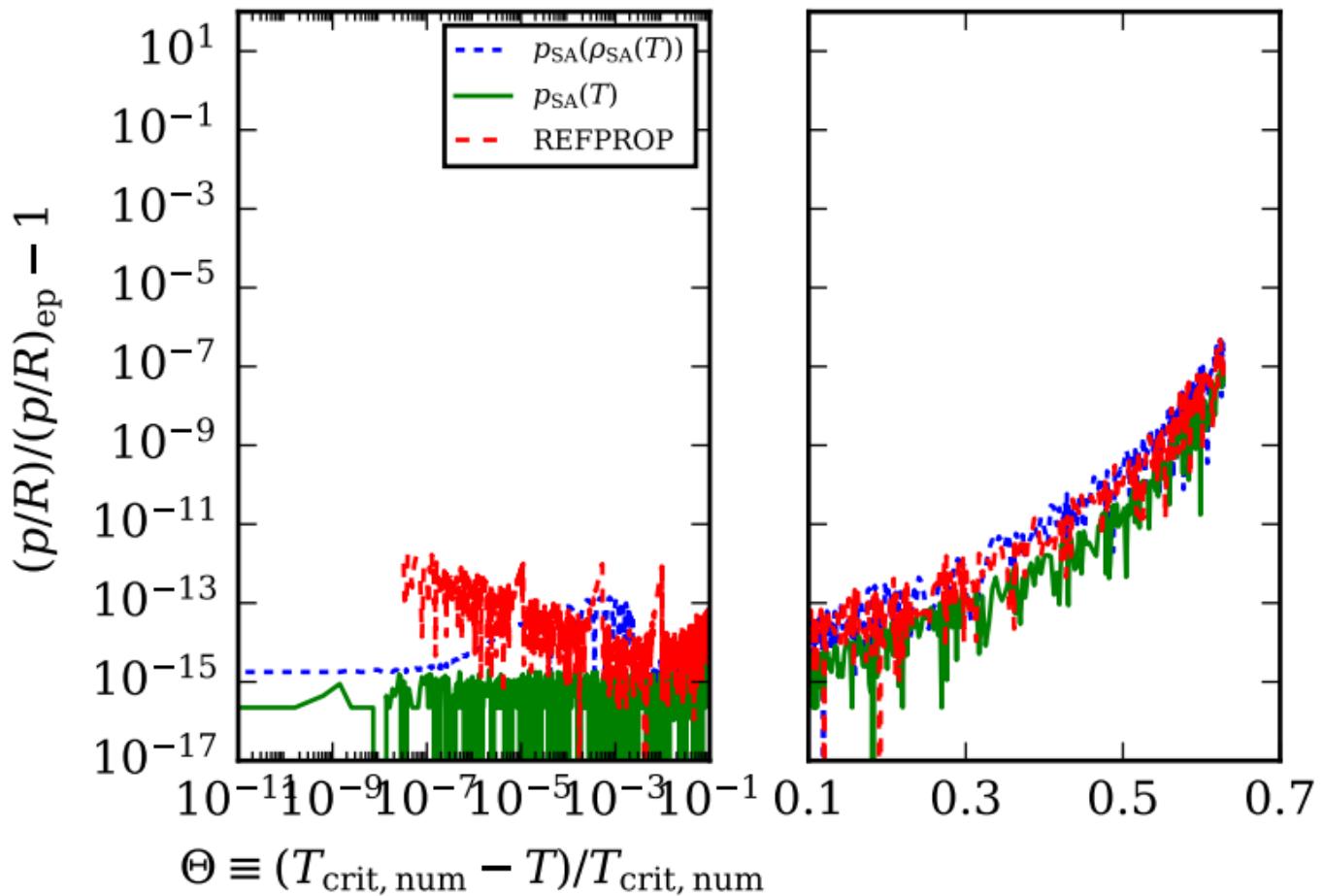
C2BUTENE



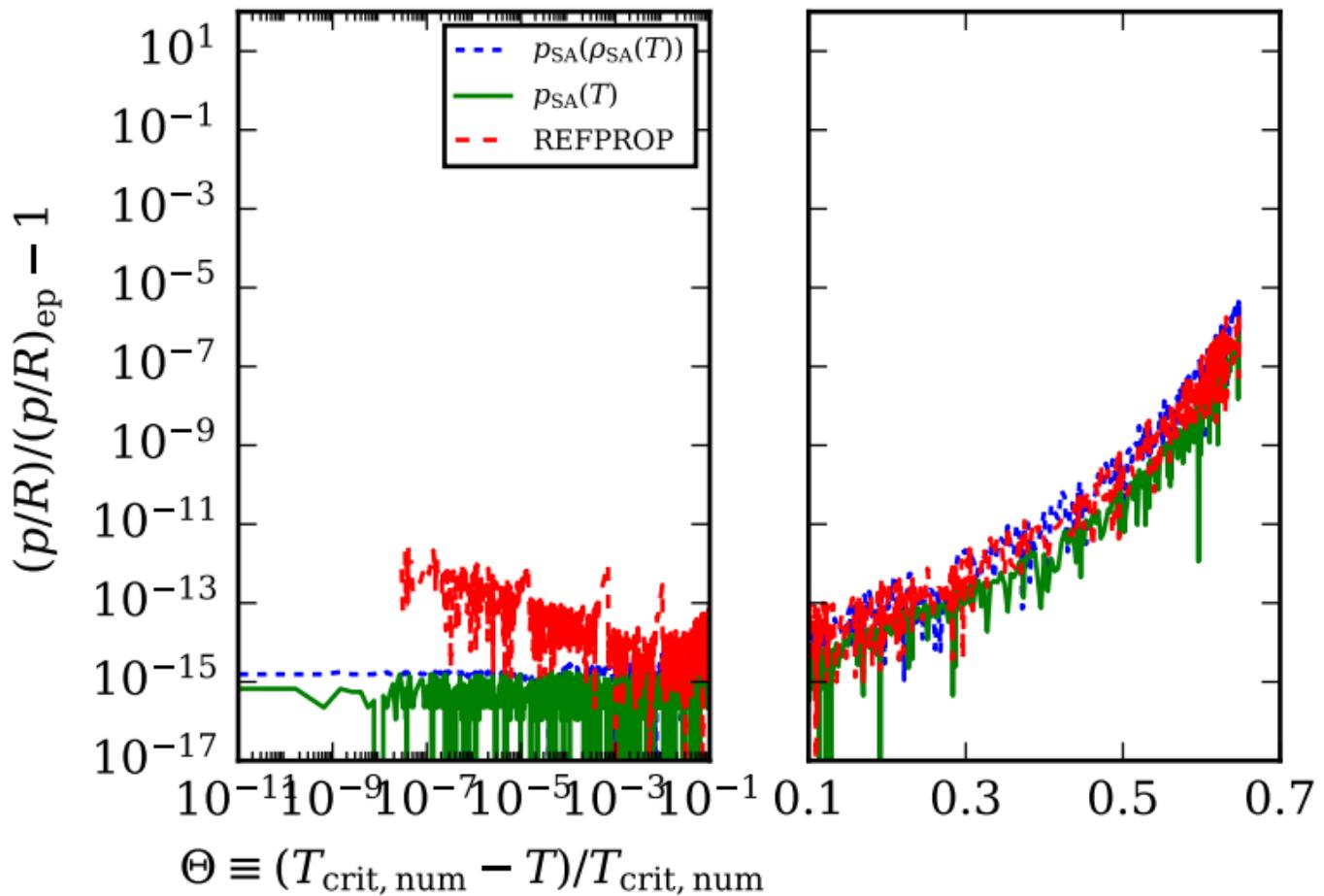
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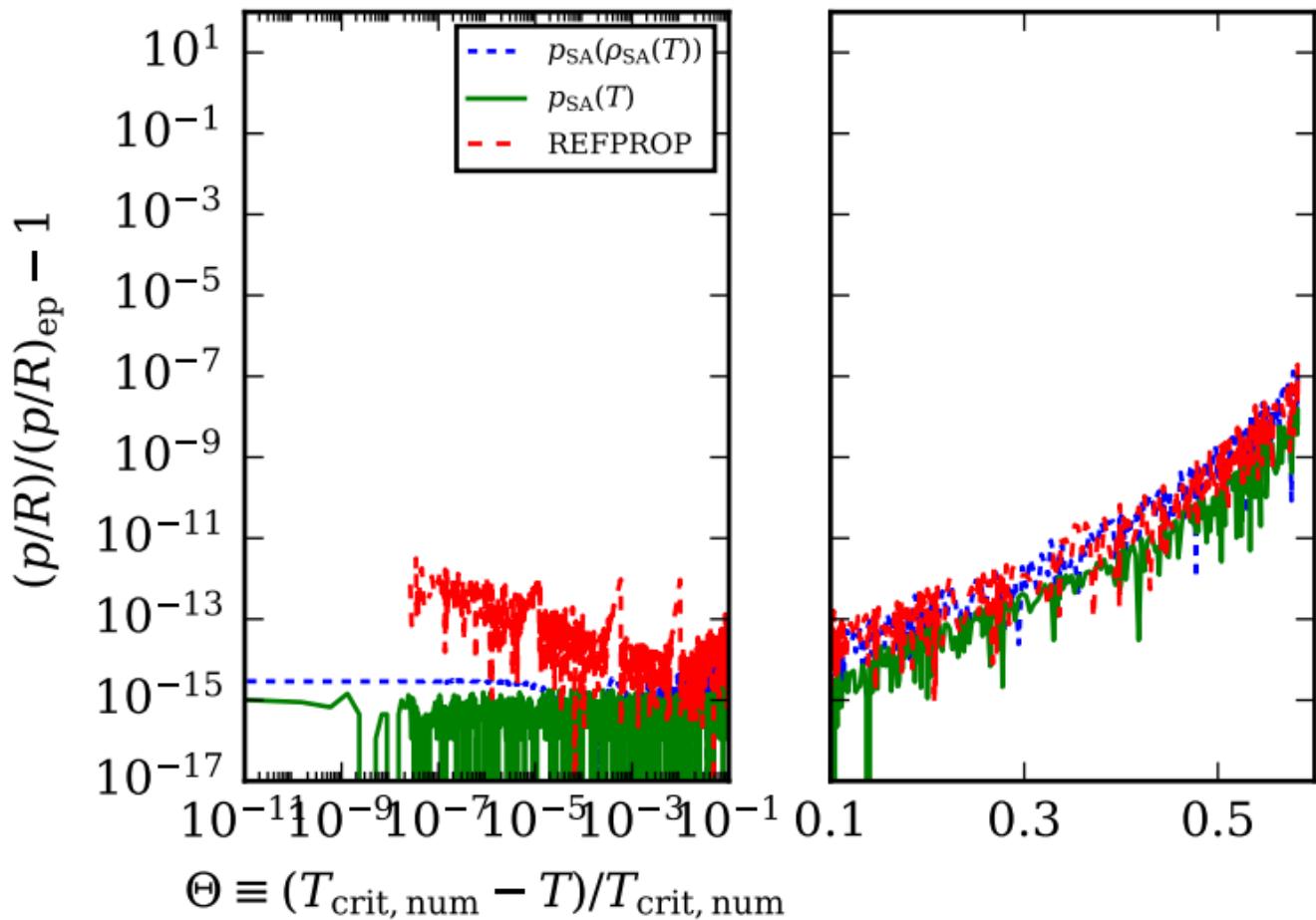
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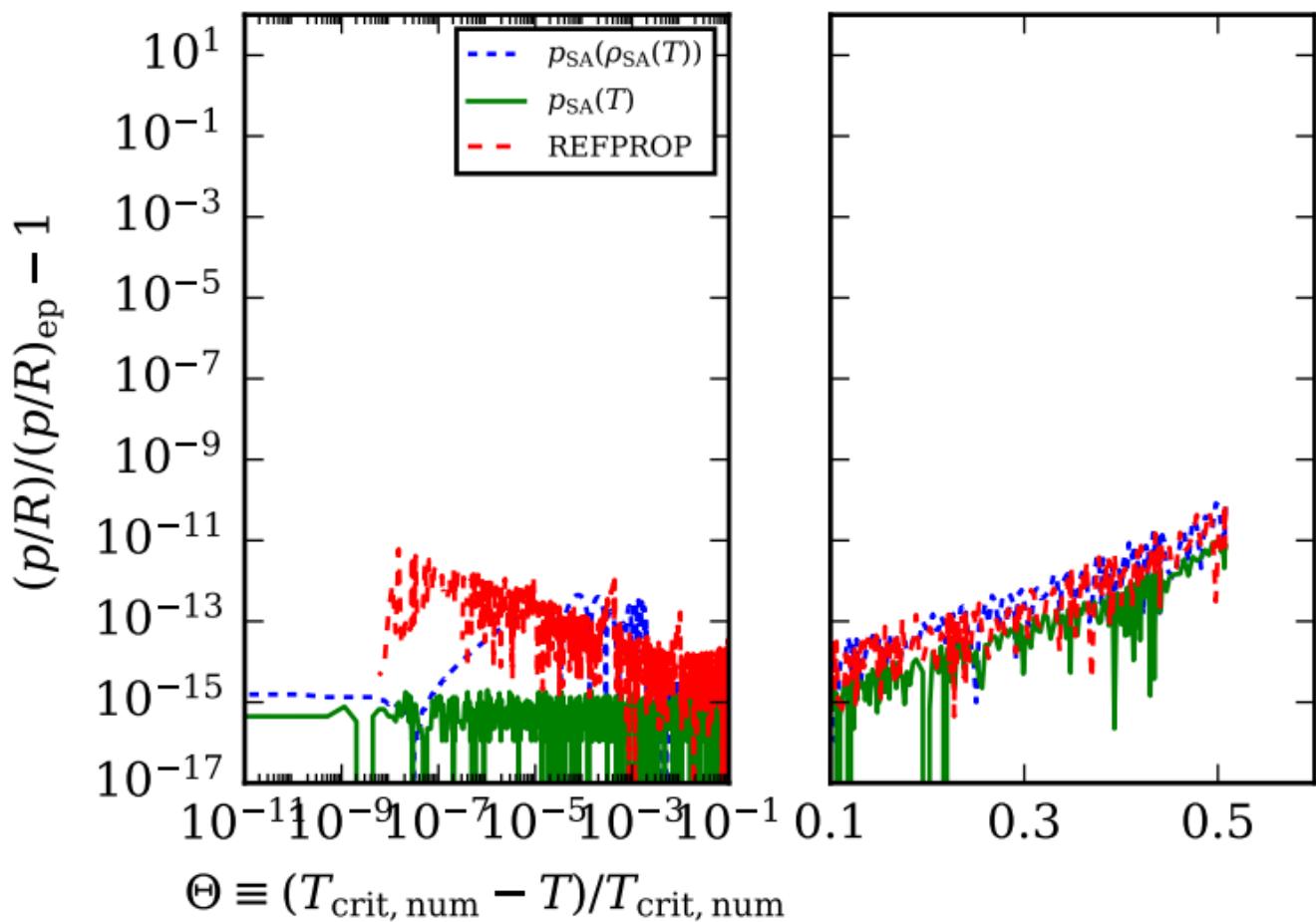
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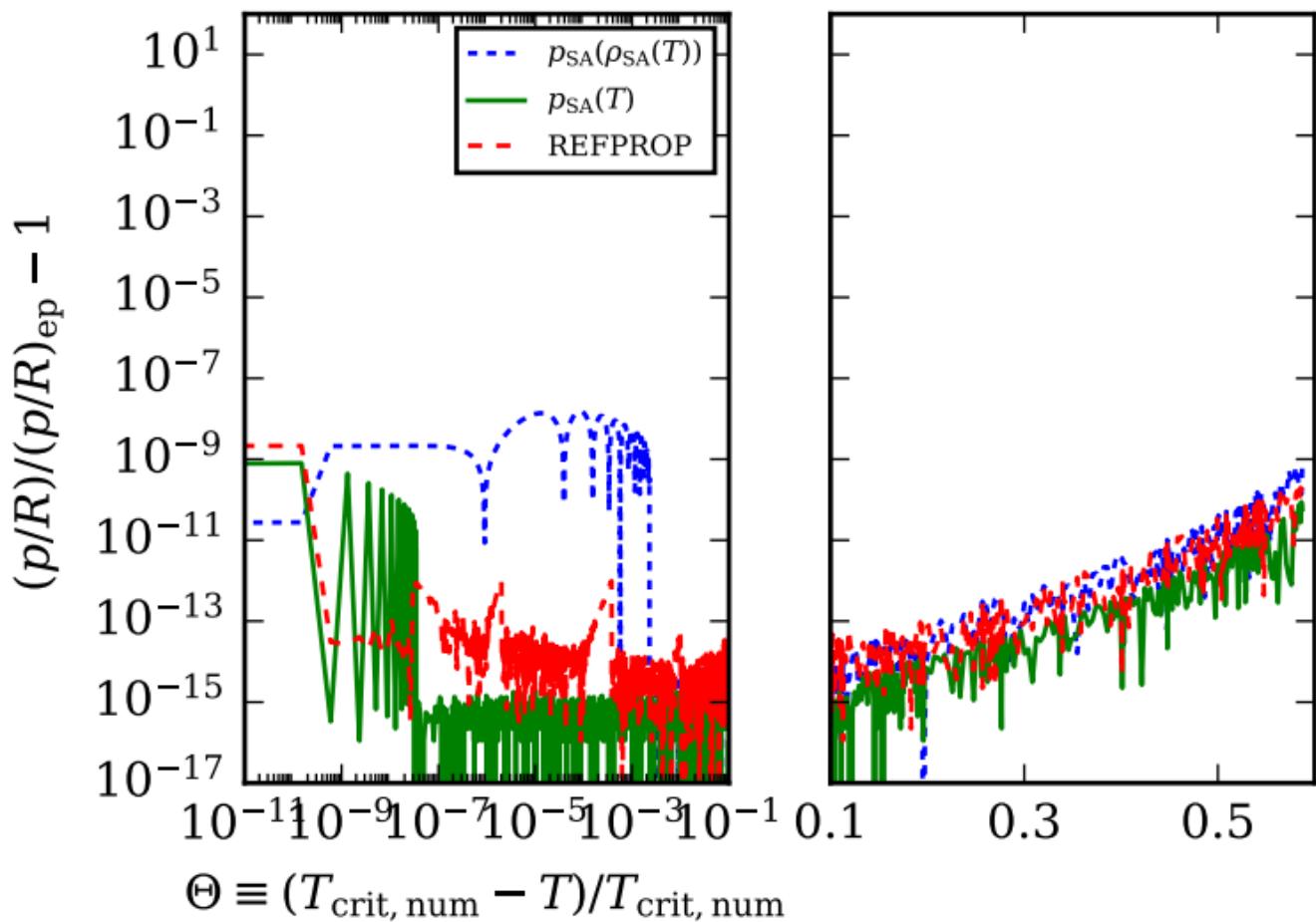
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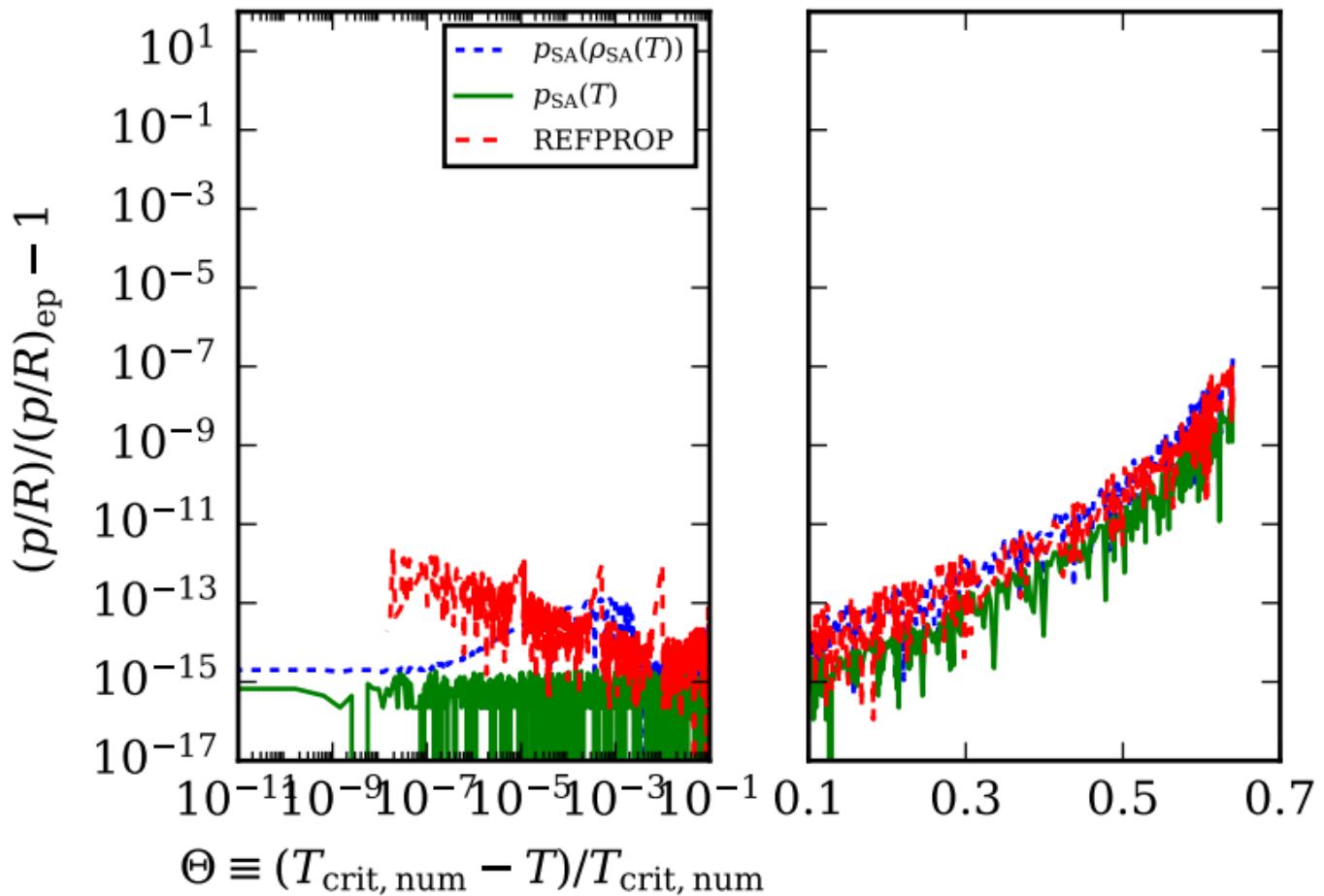
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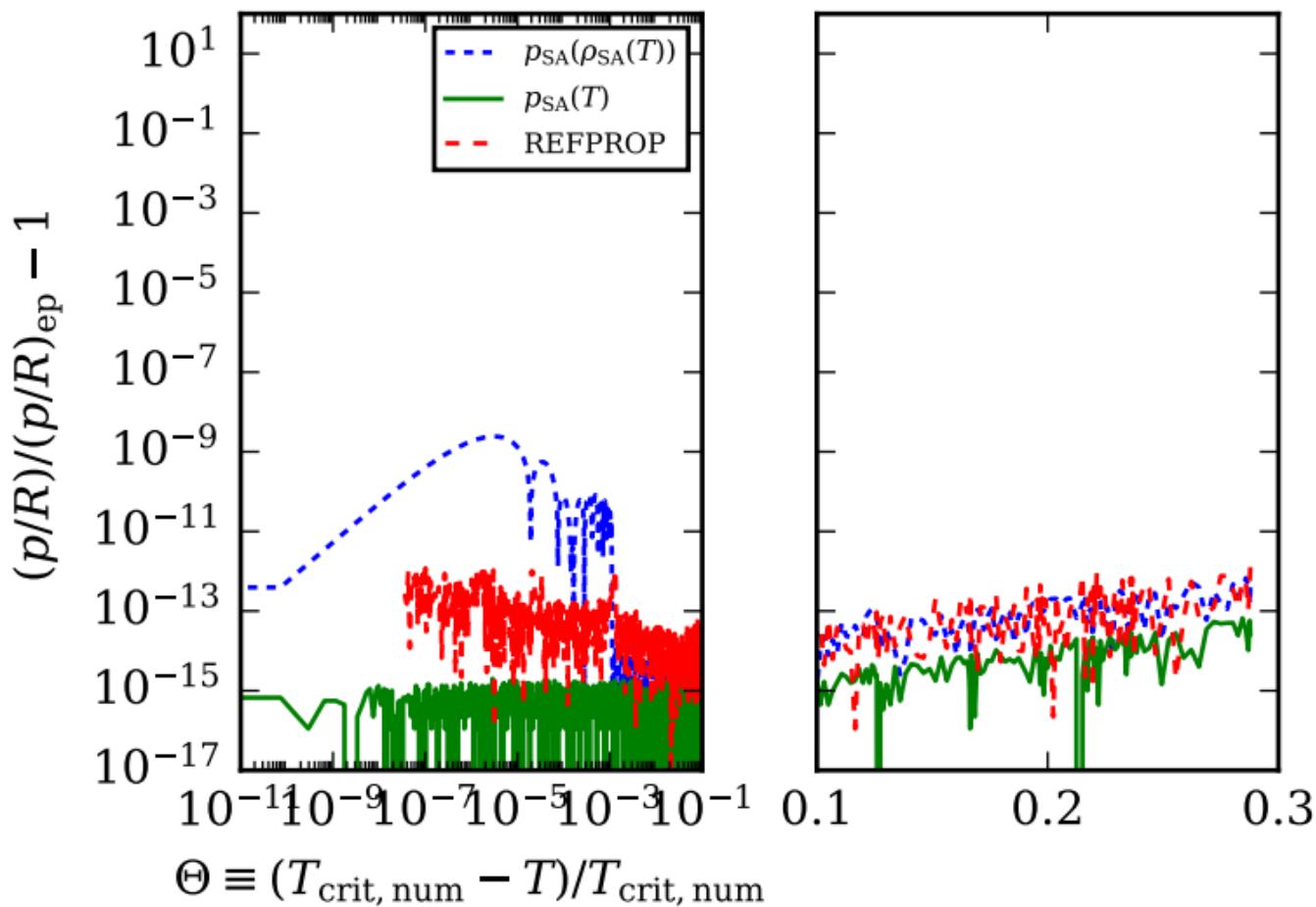


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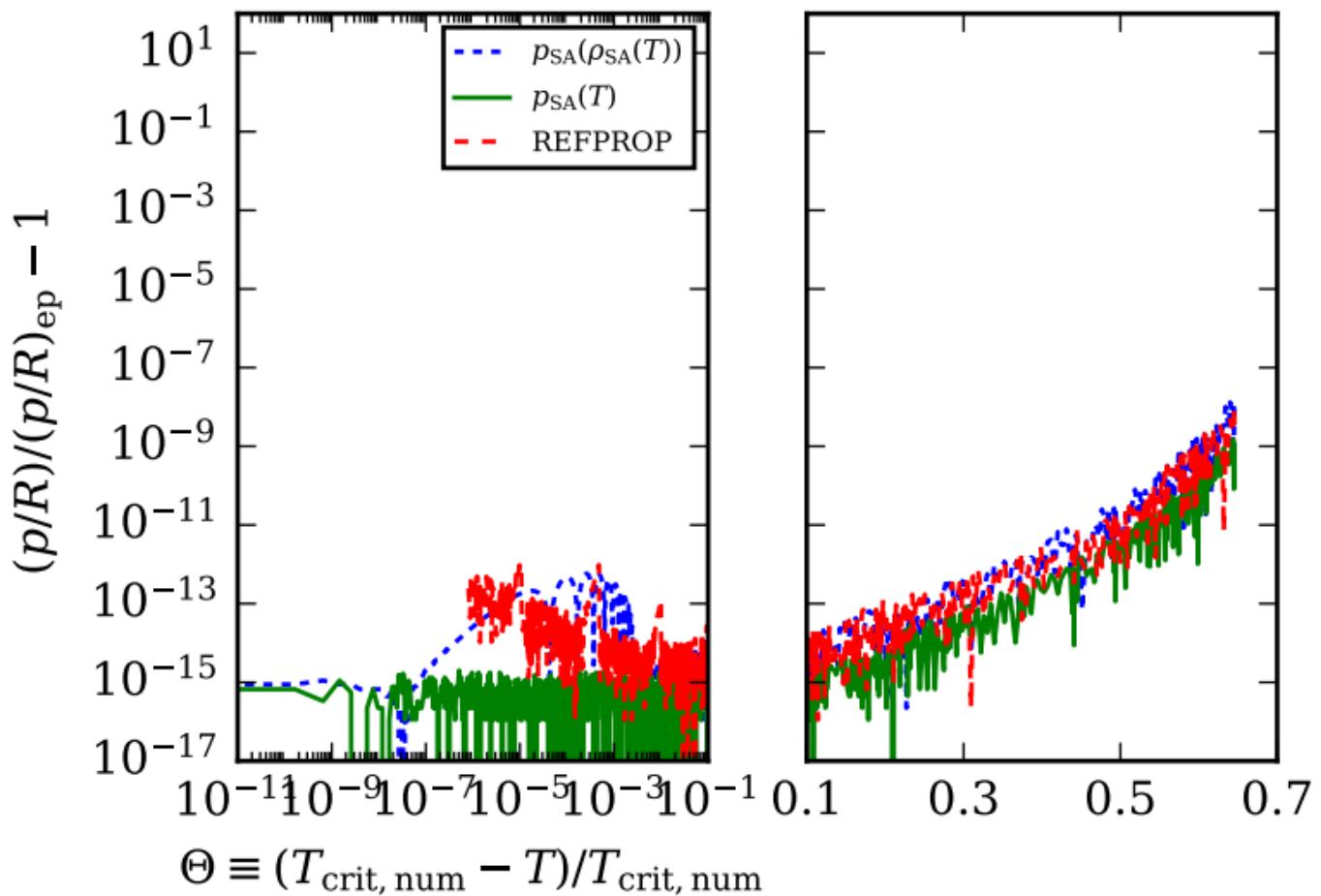


CHLOROBENZENE

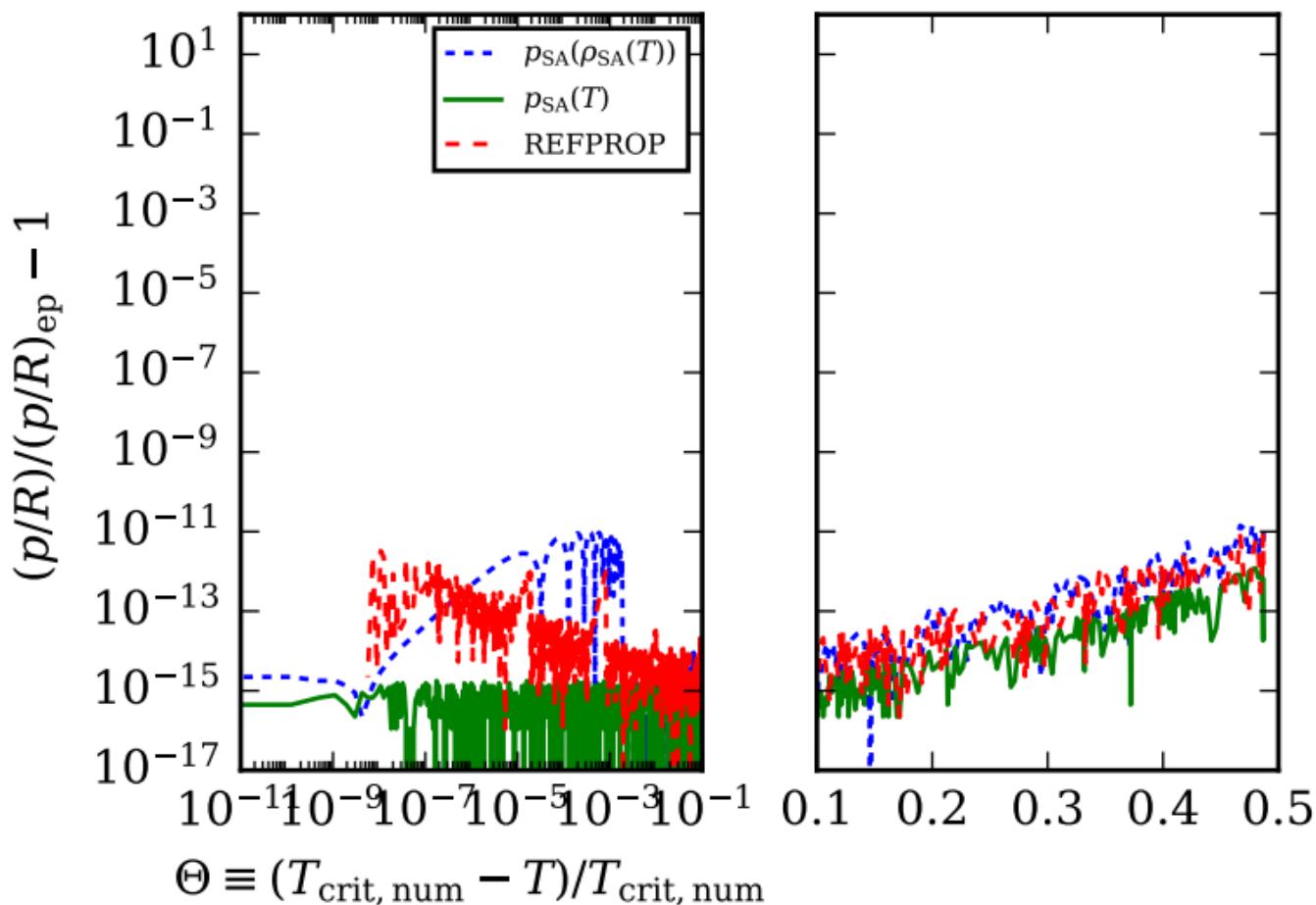


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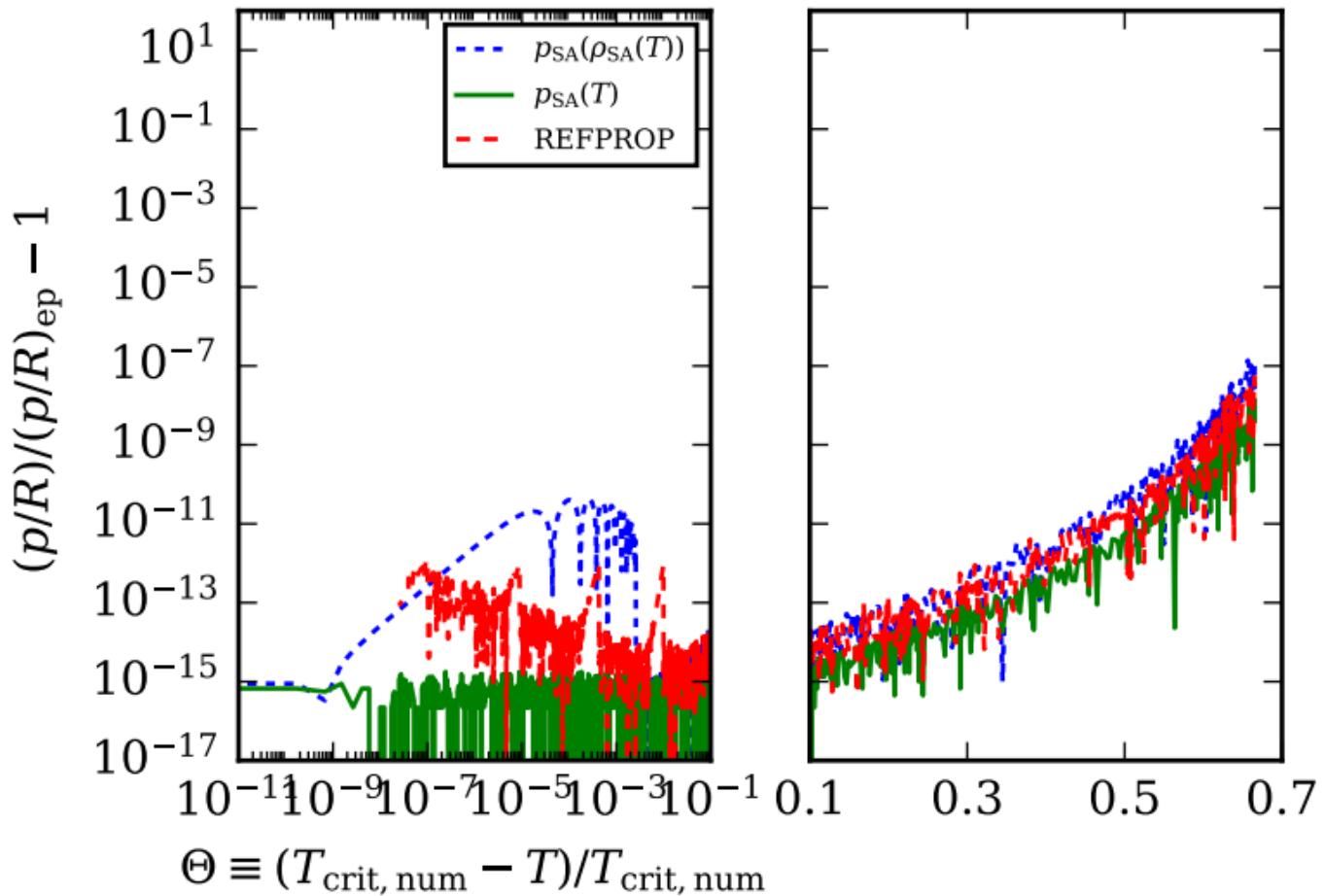
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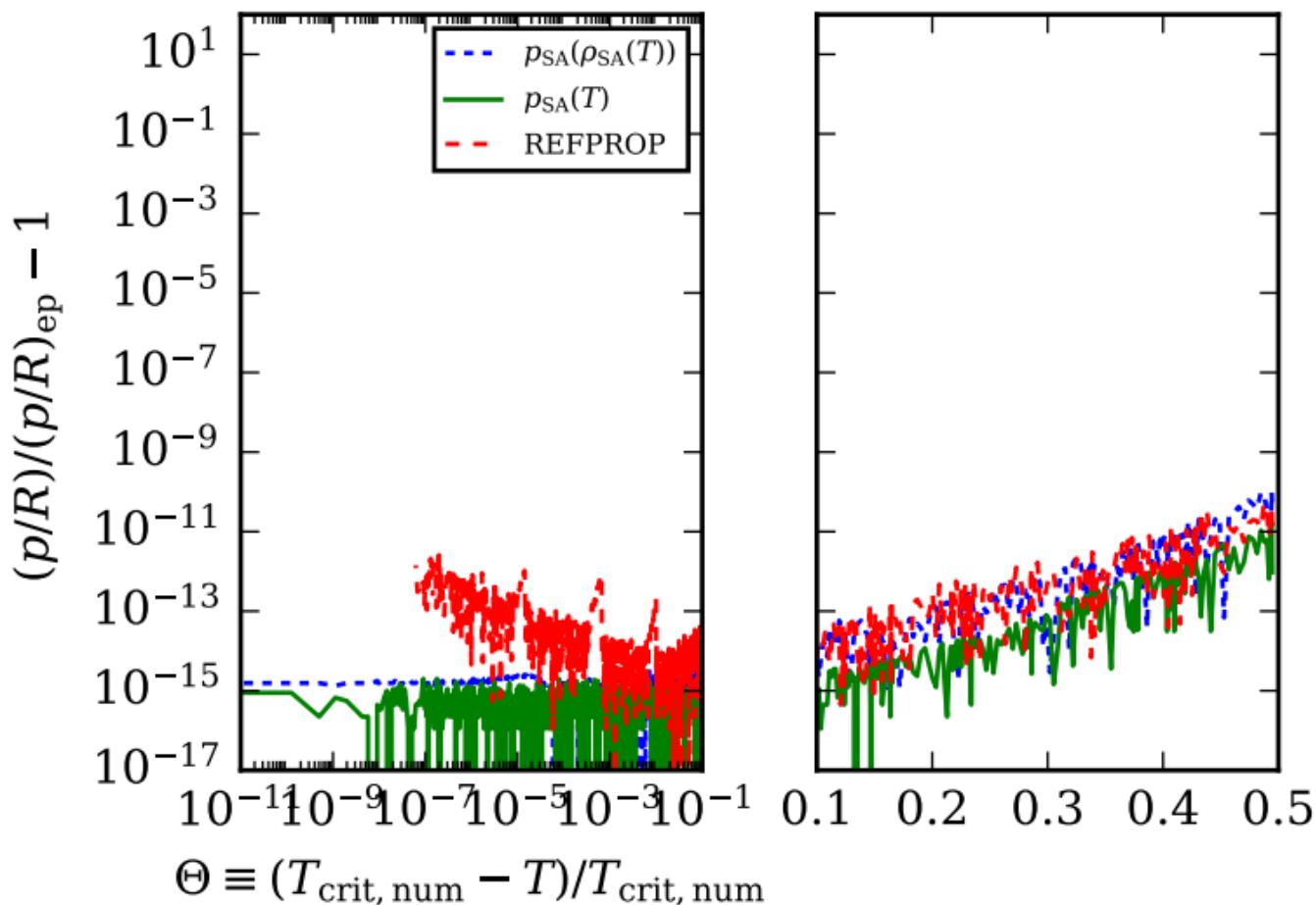
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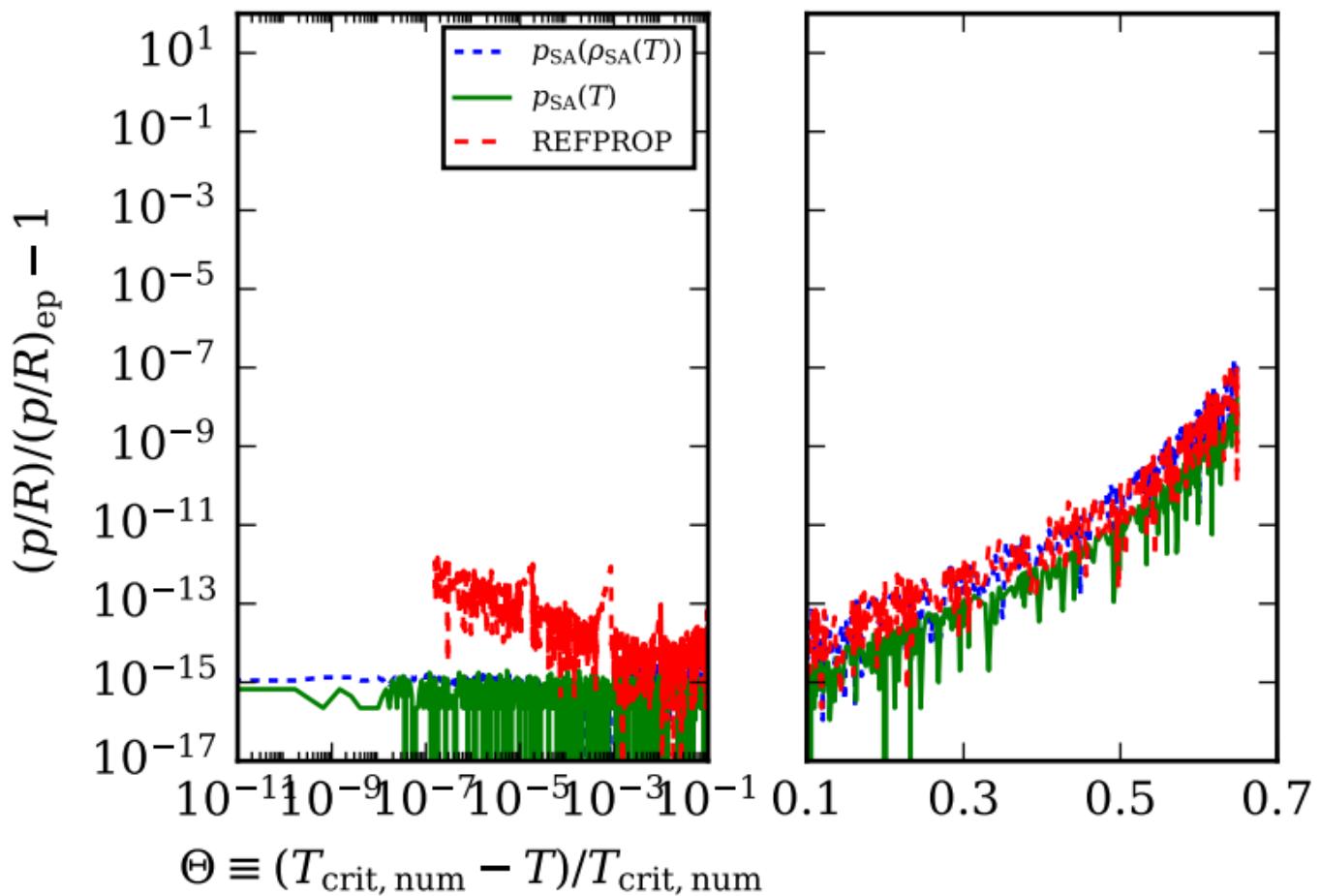
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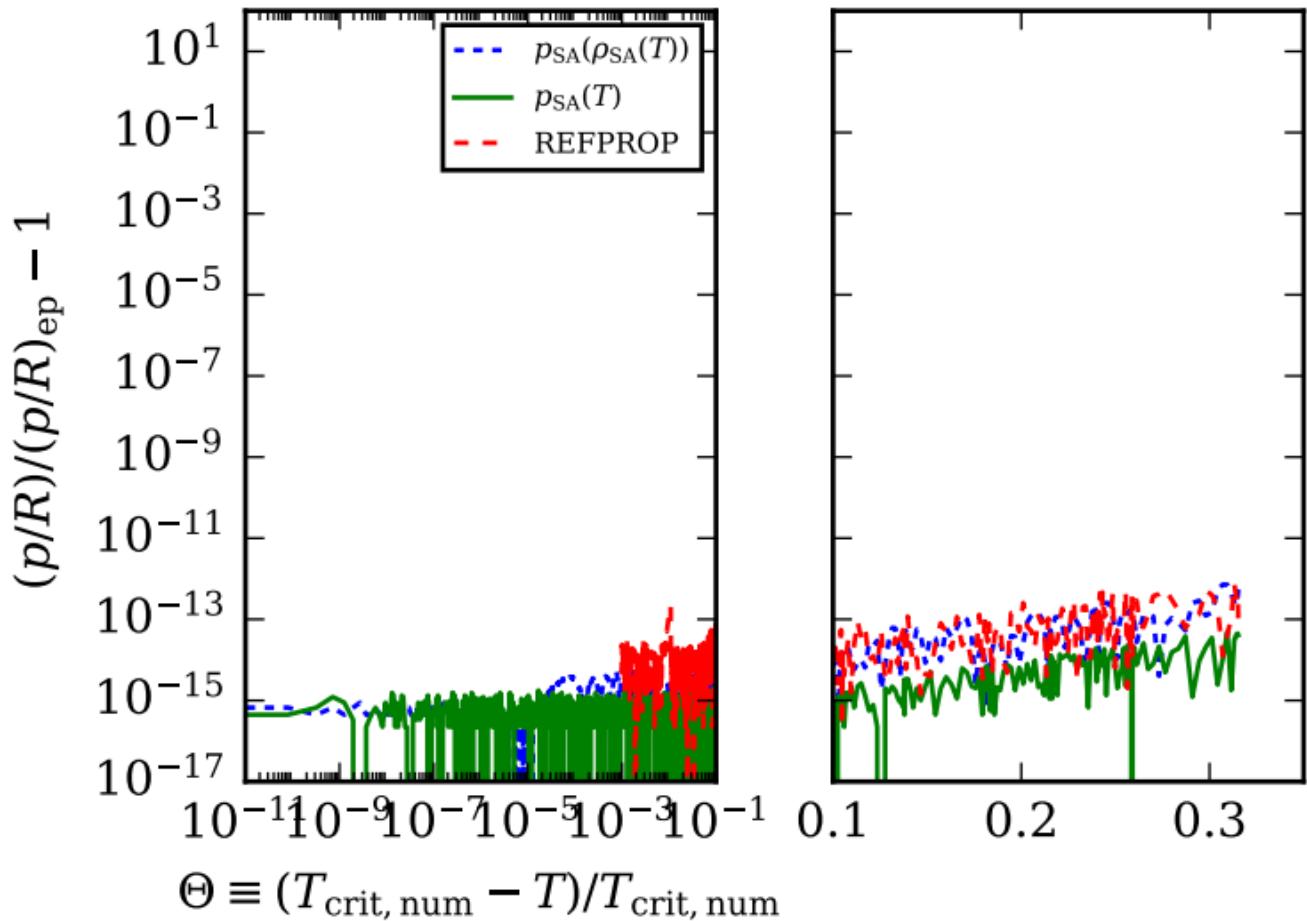
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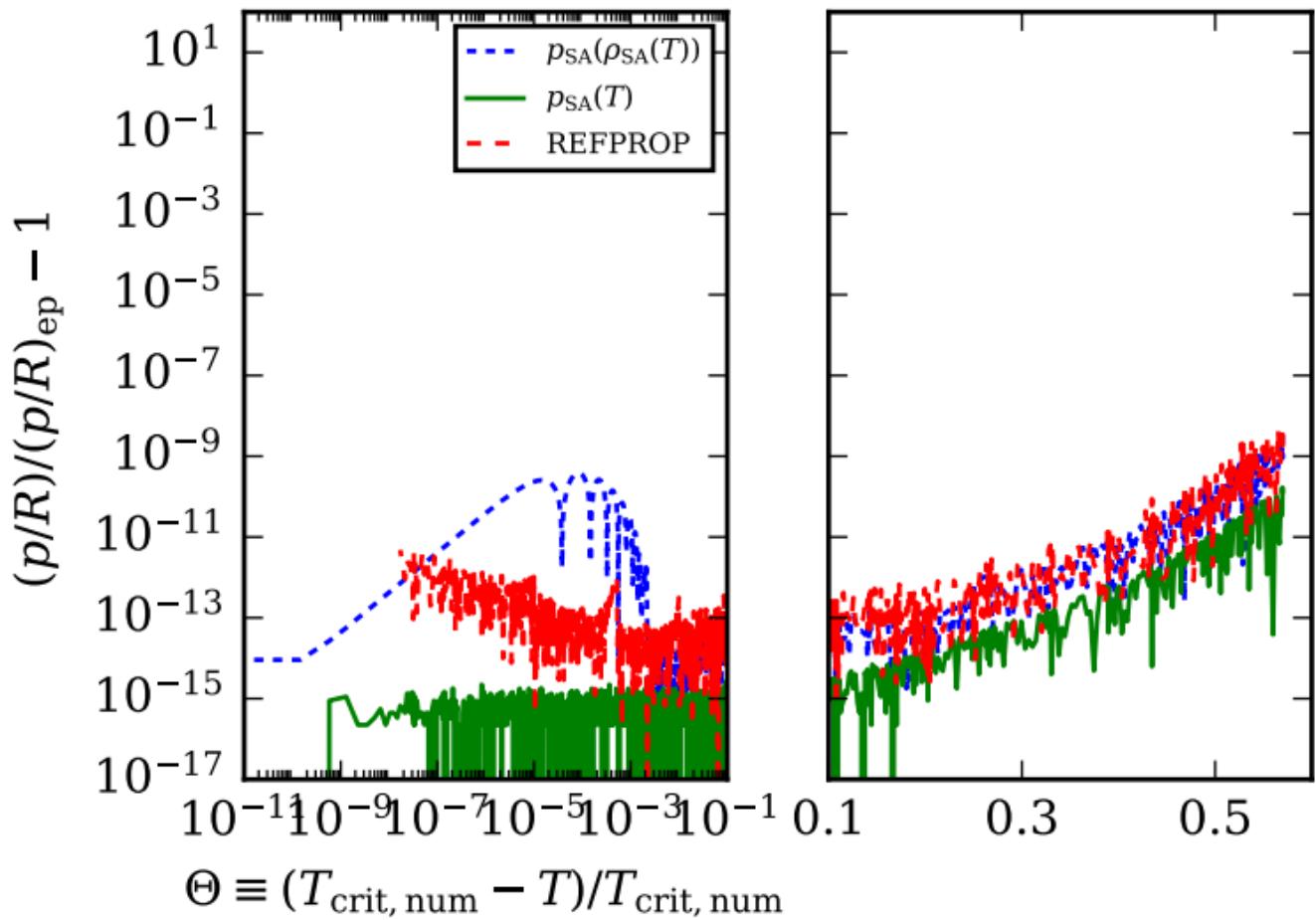
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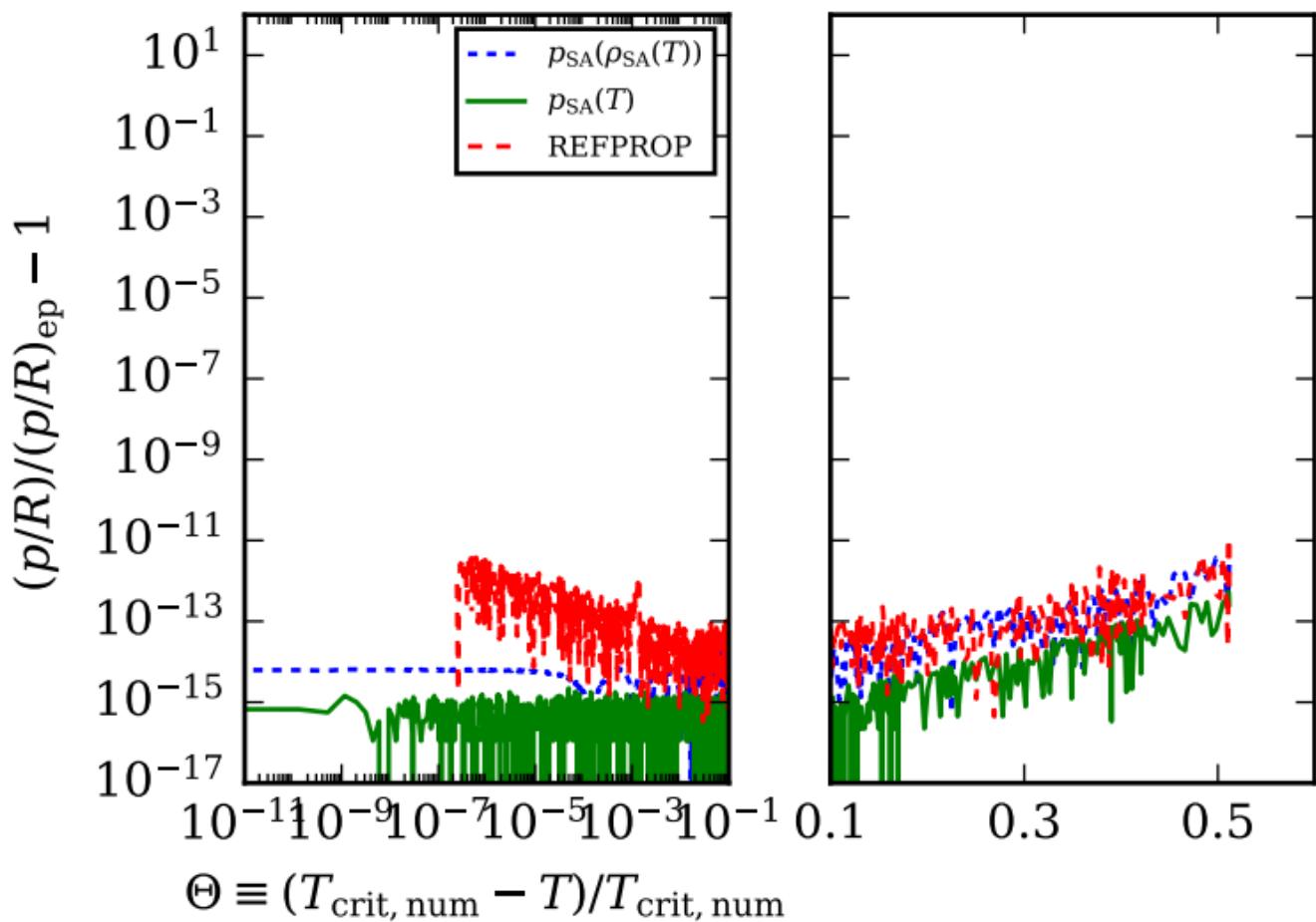
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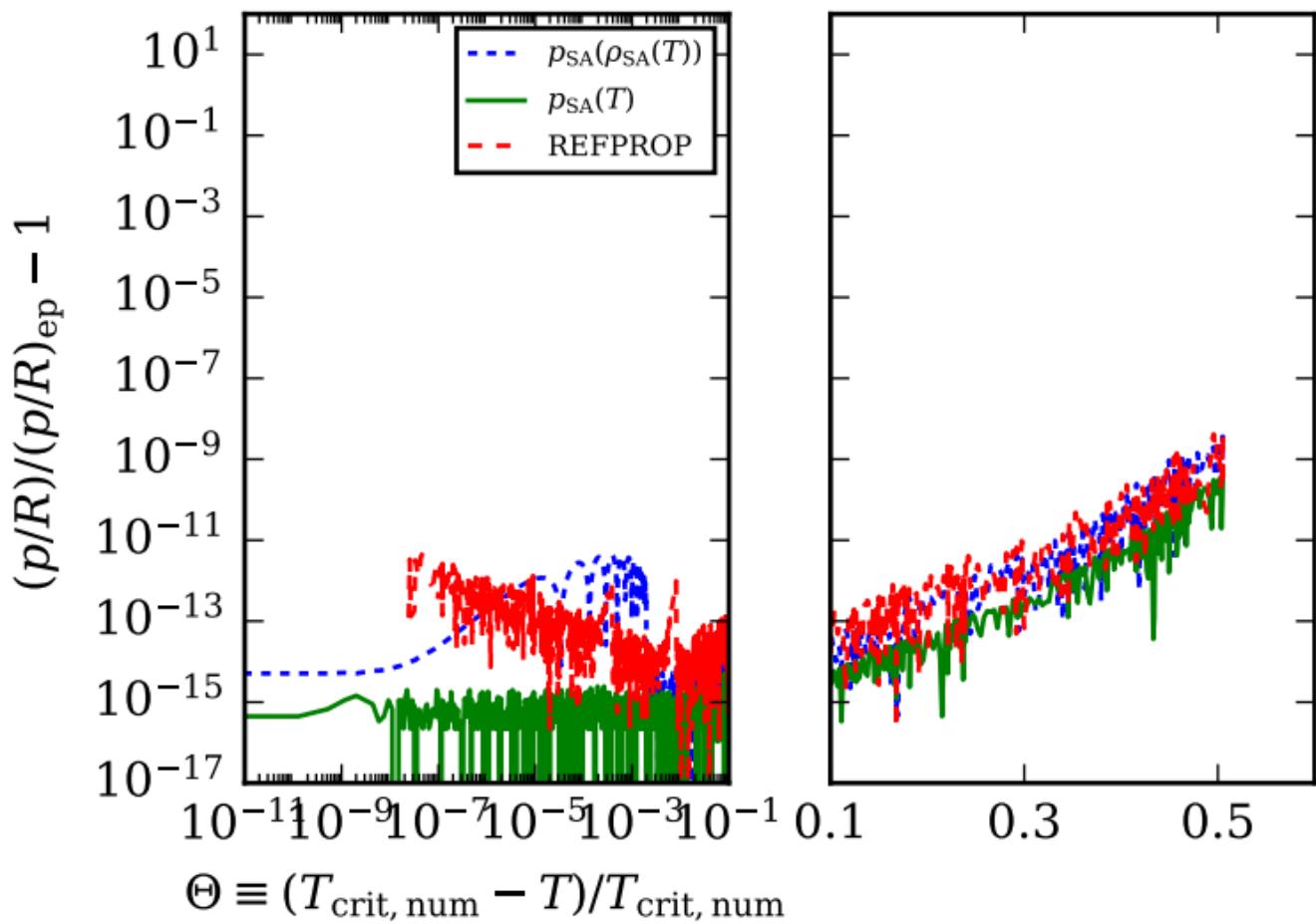
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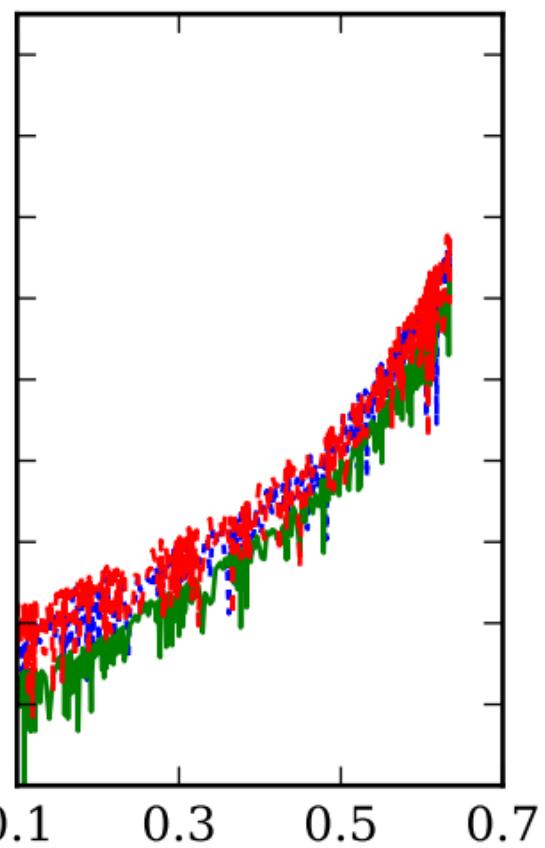
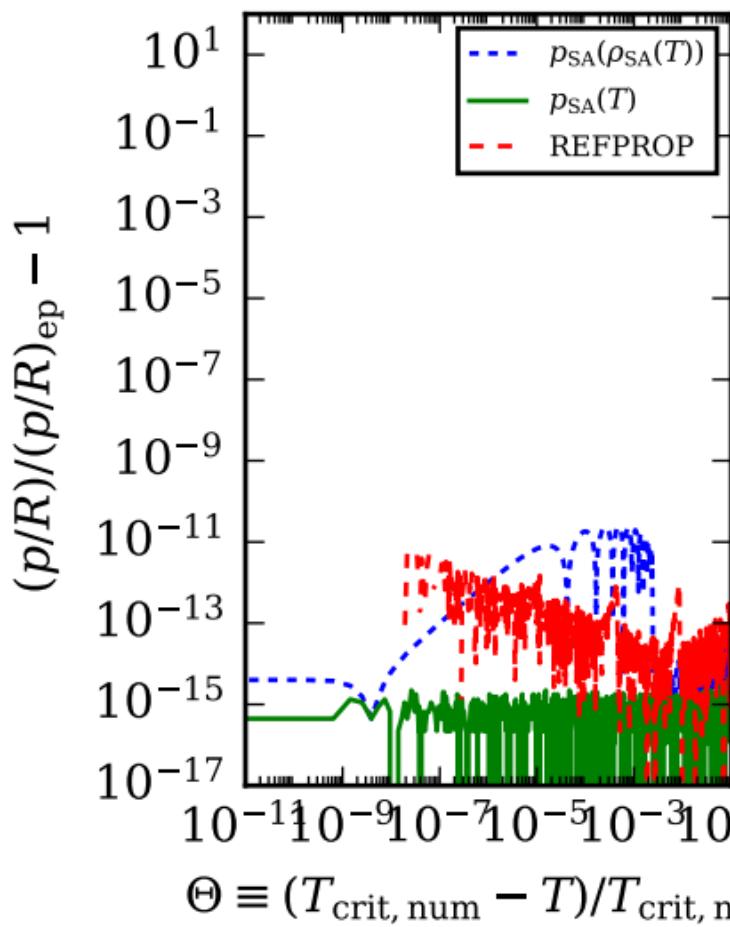
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D4

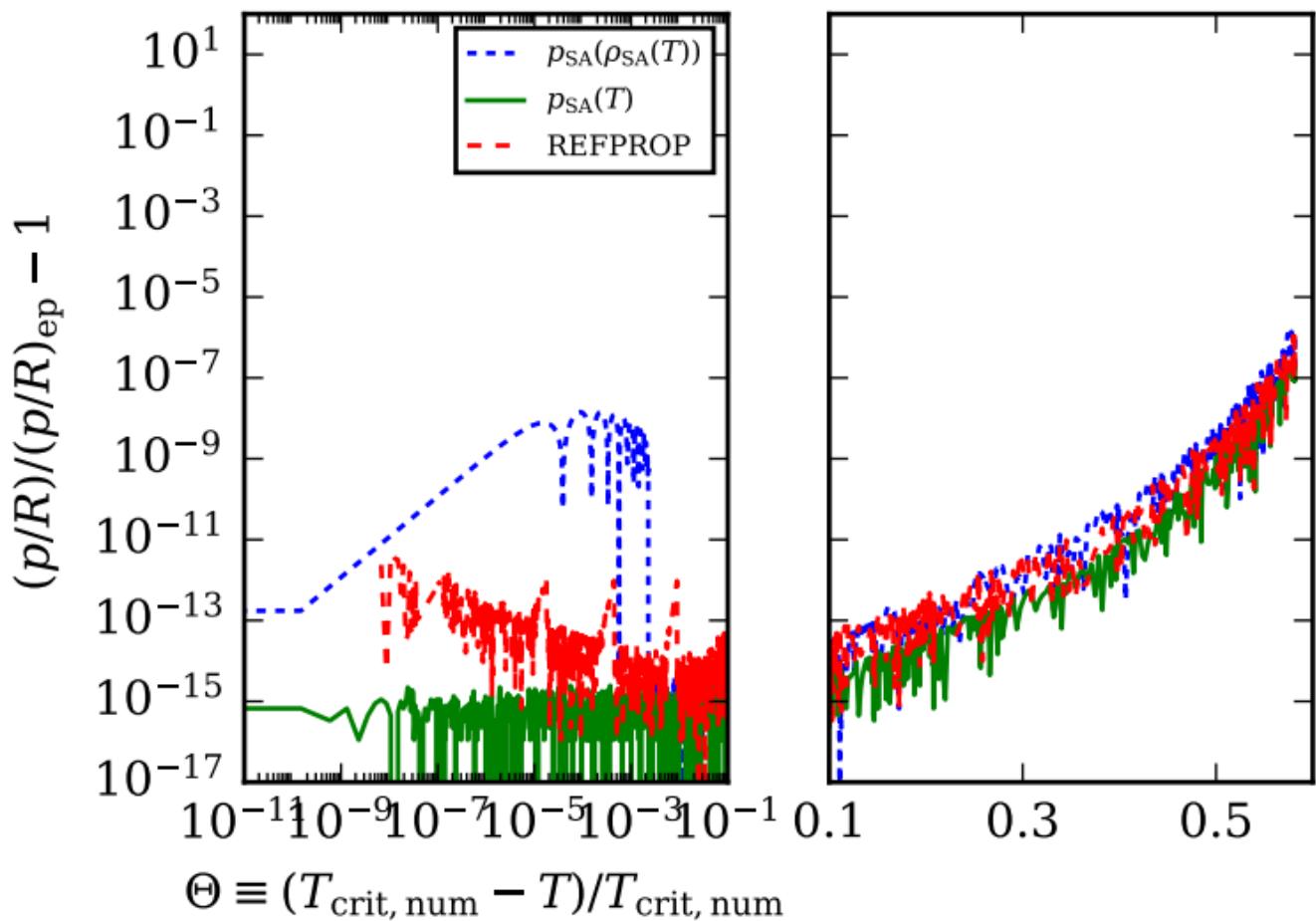


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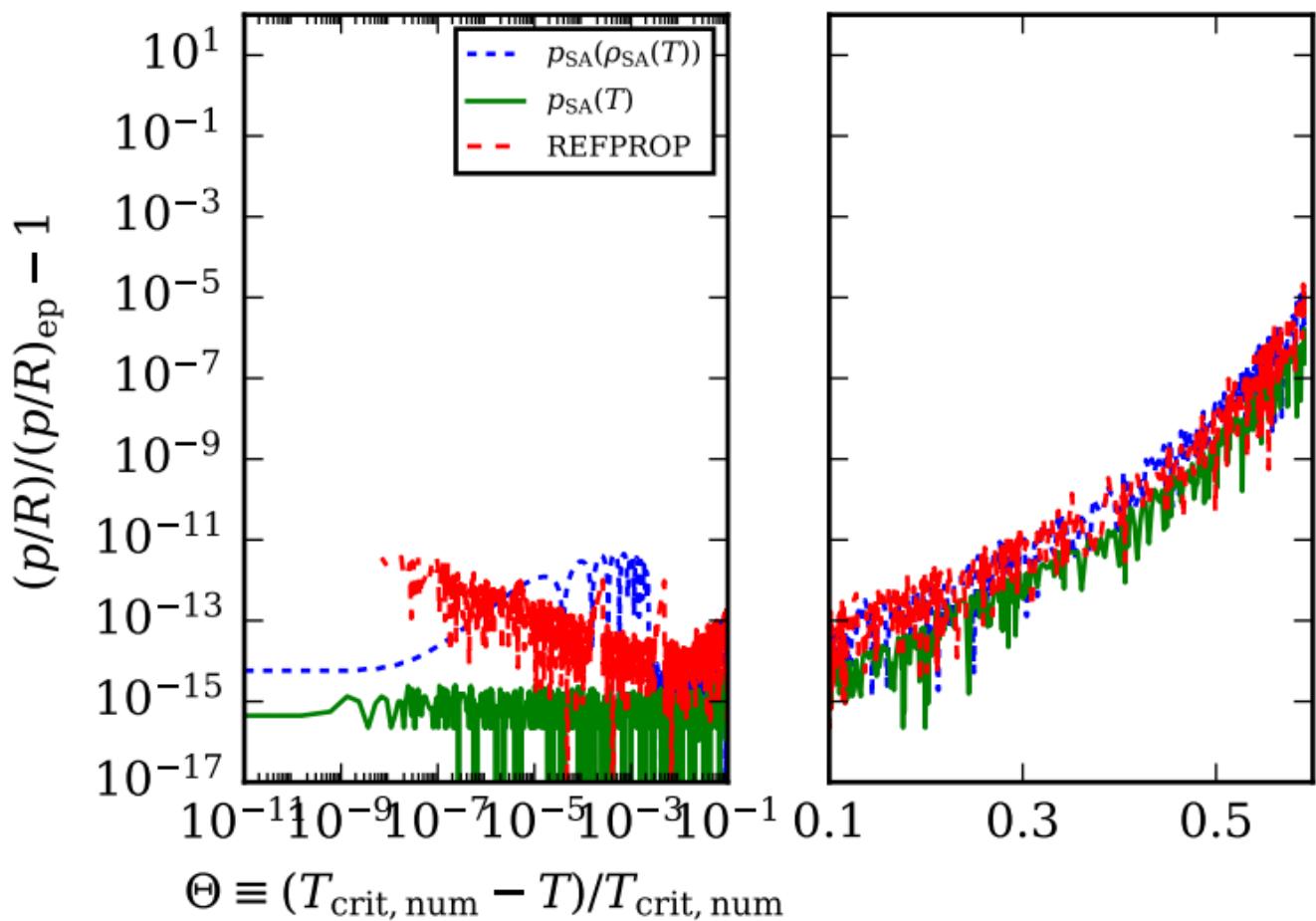


$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

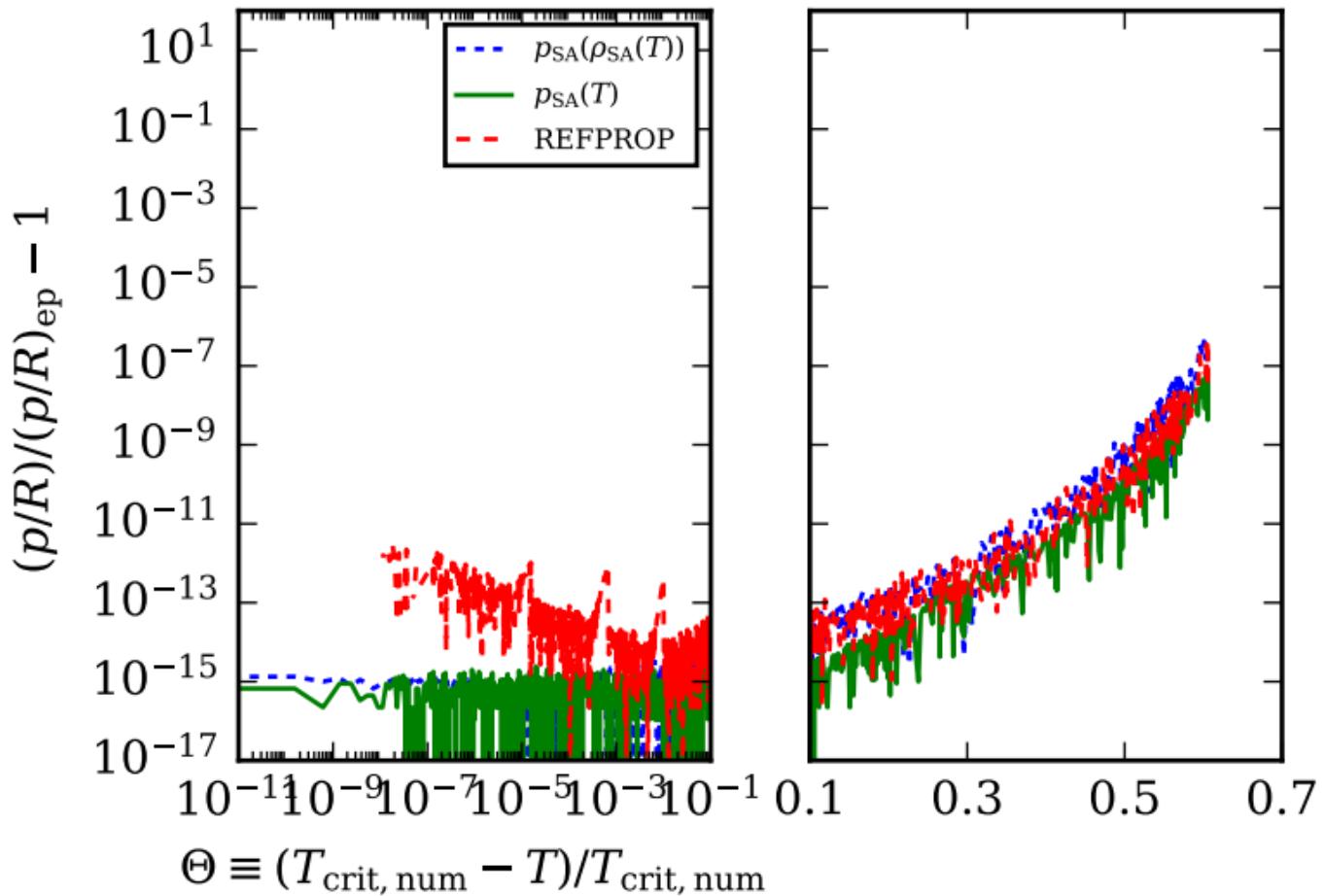
D6



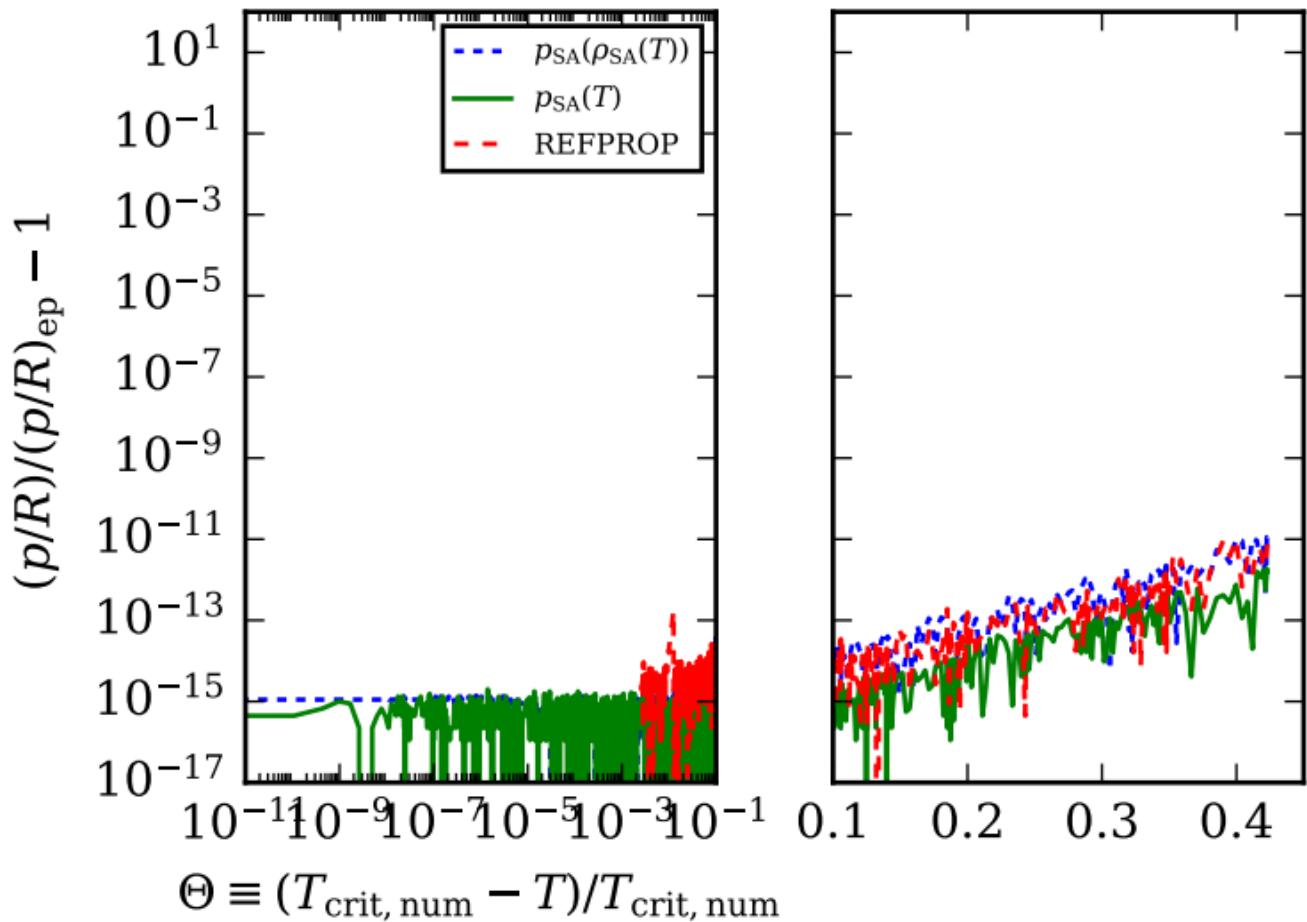
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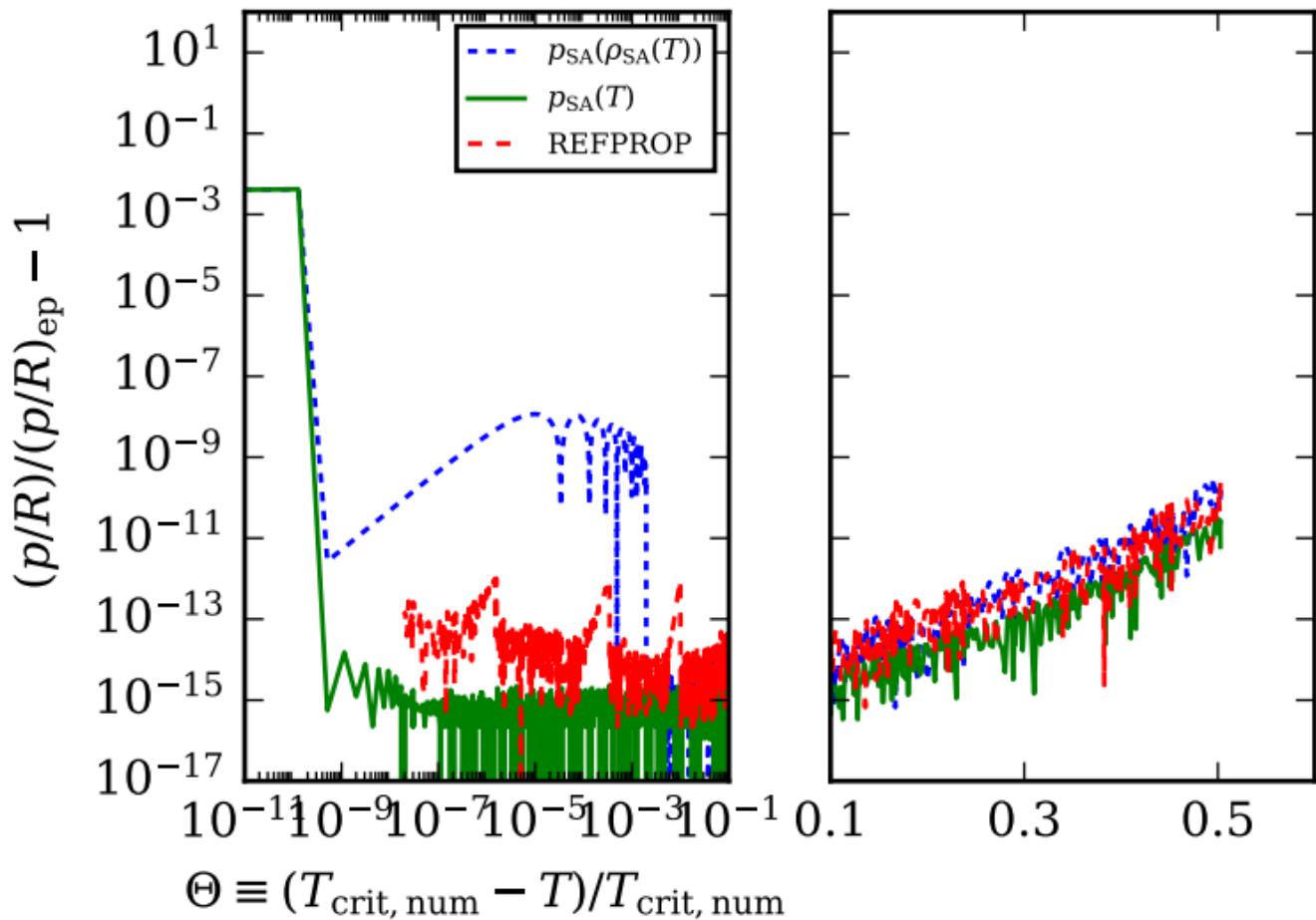
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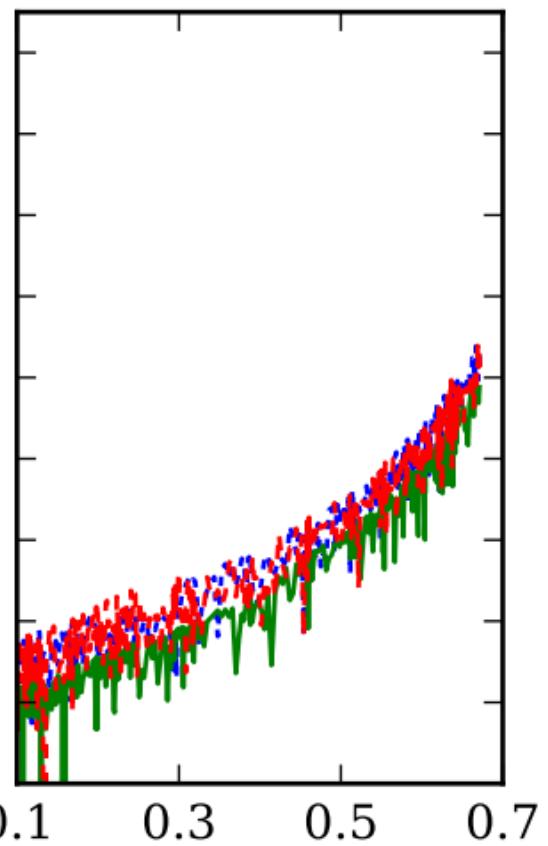
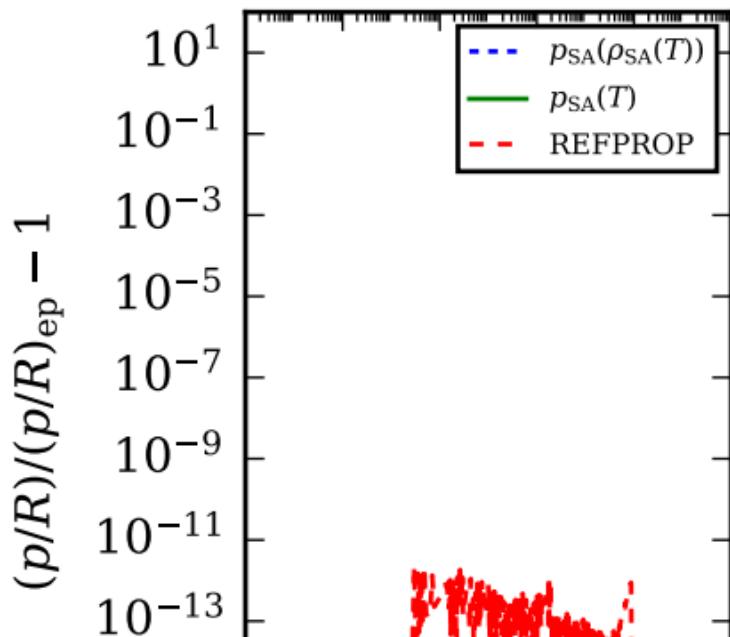
DEE



DMC

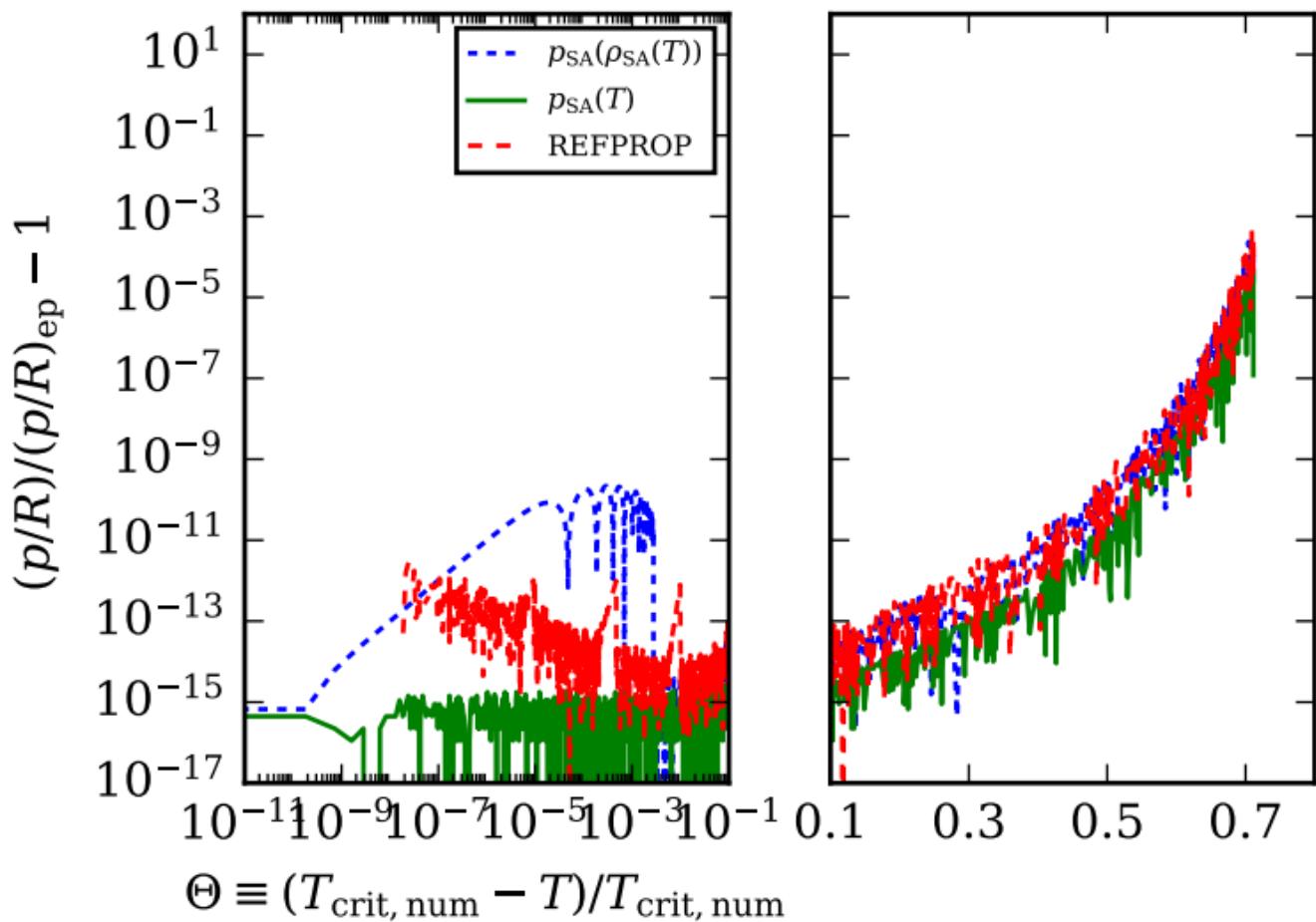


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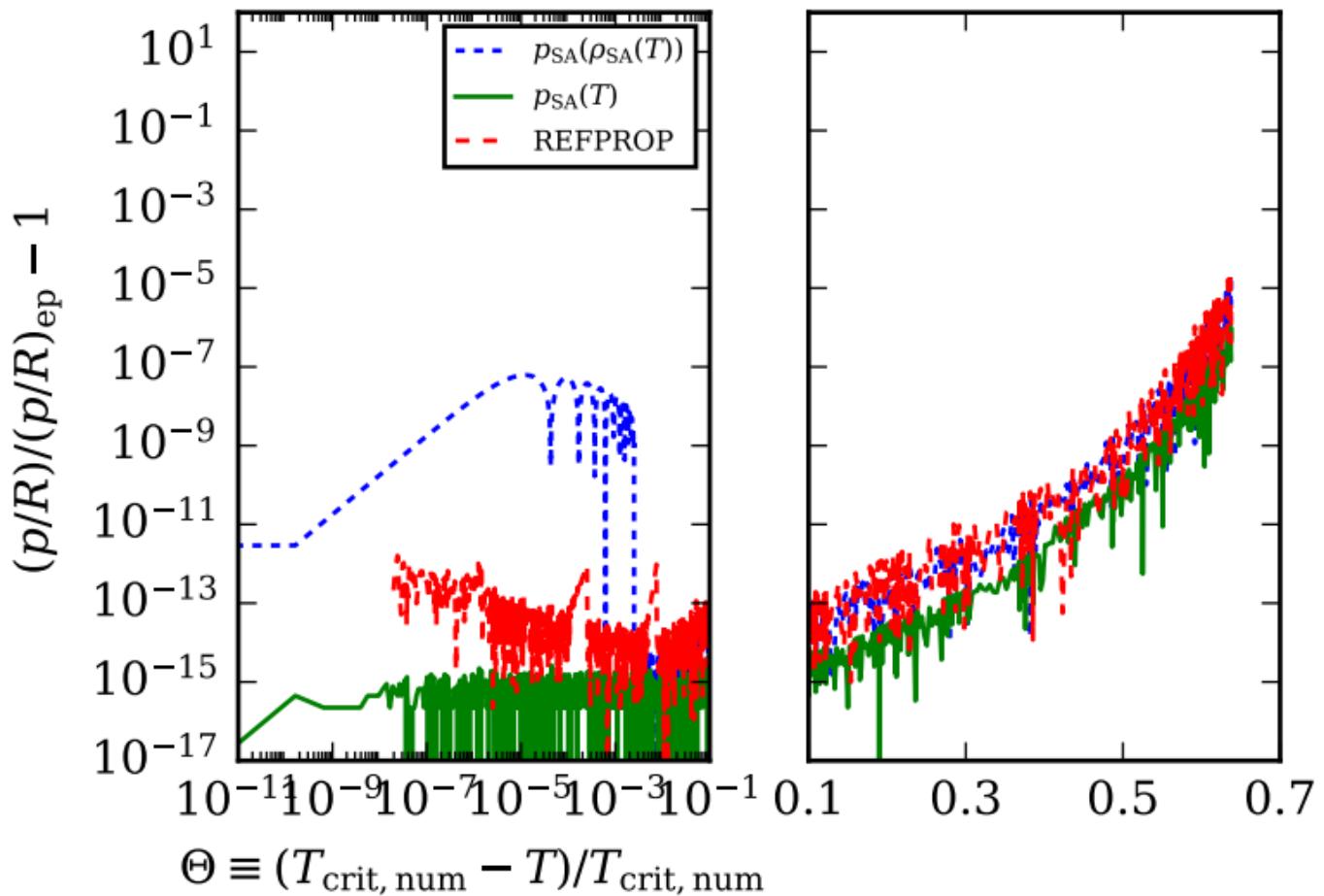


$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

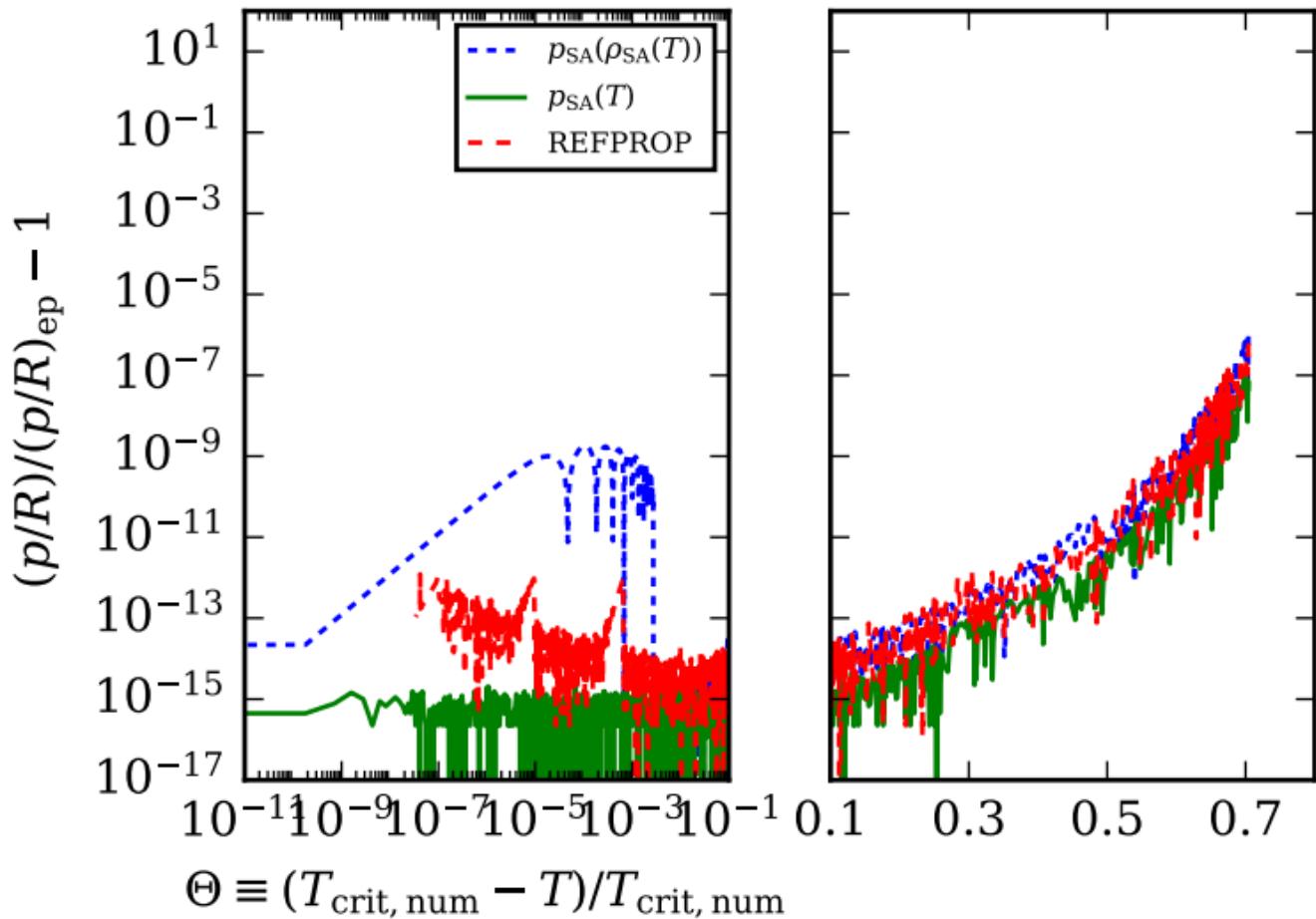
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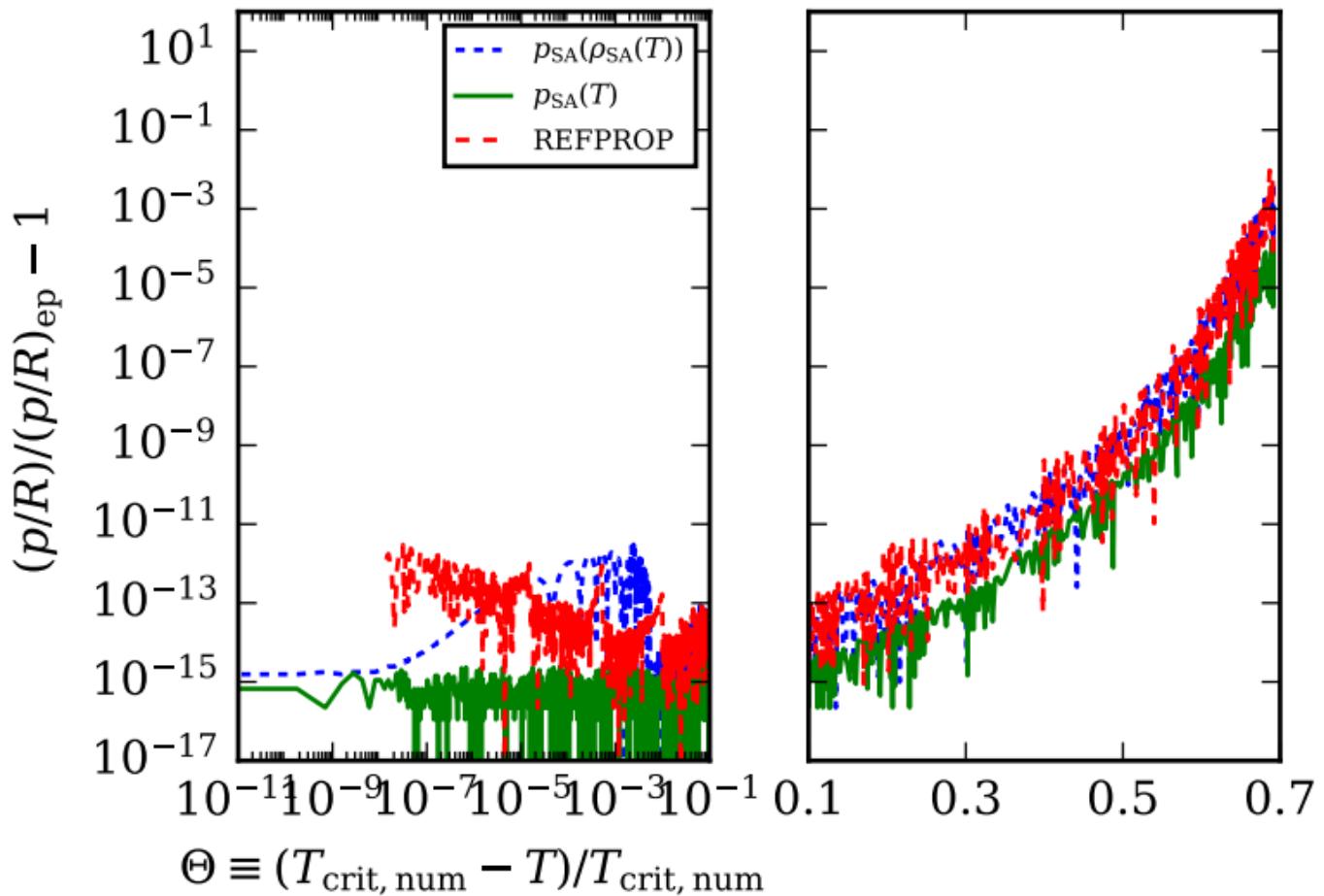
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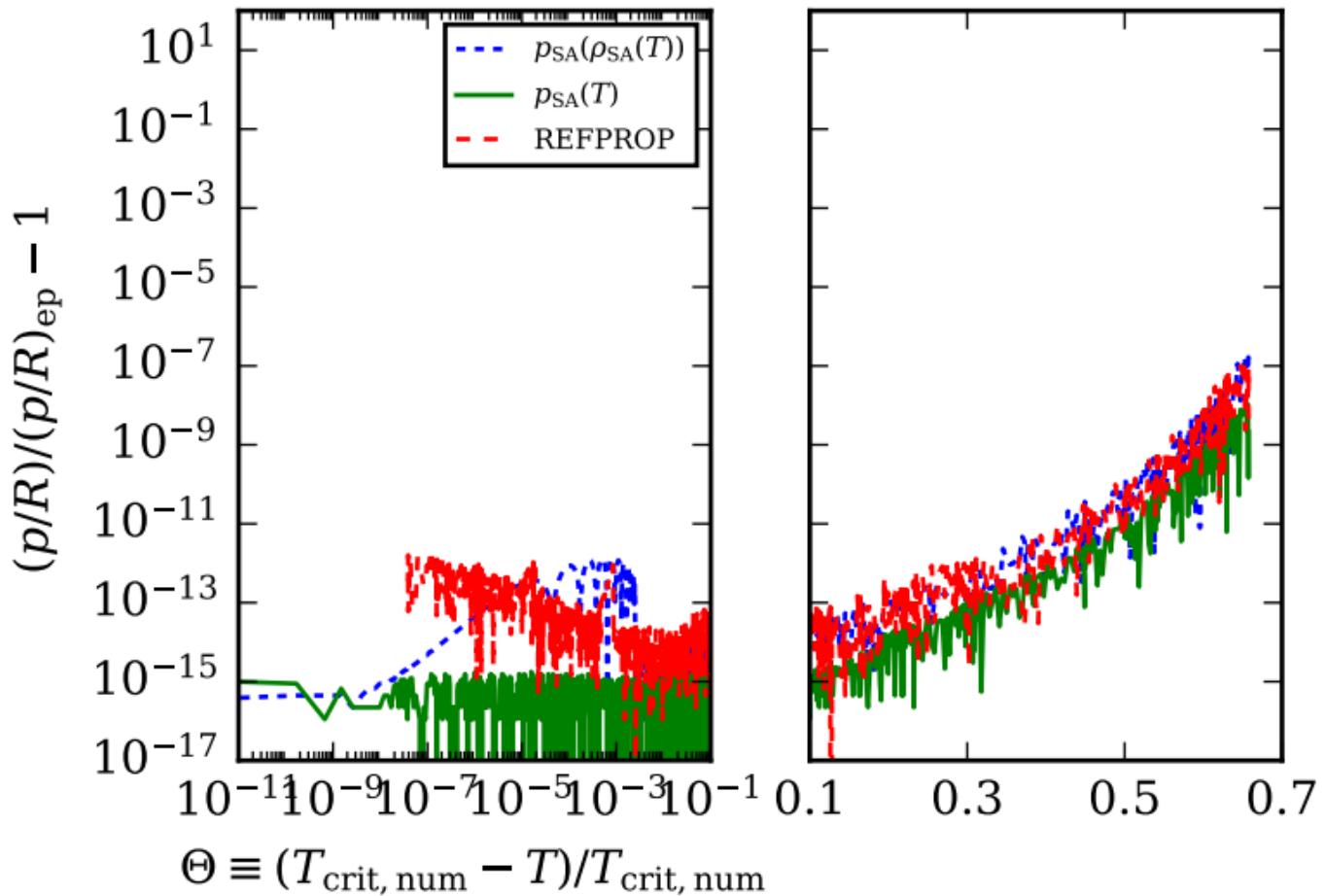
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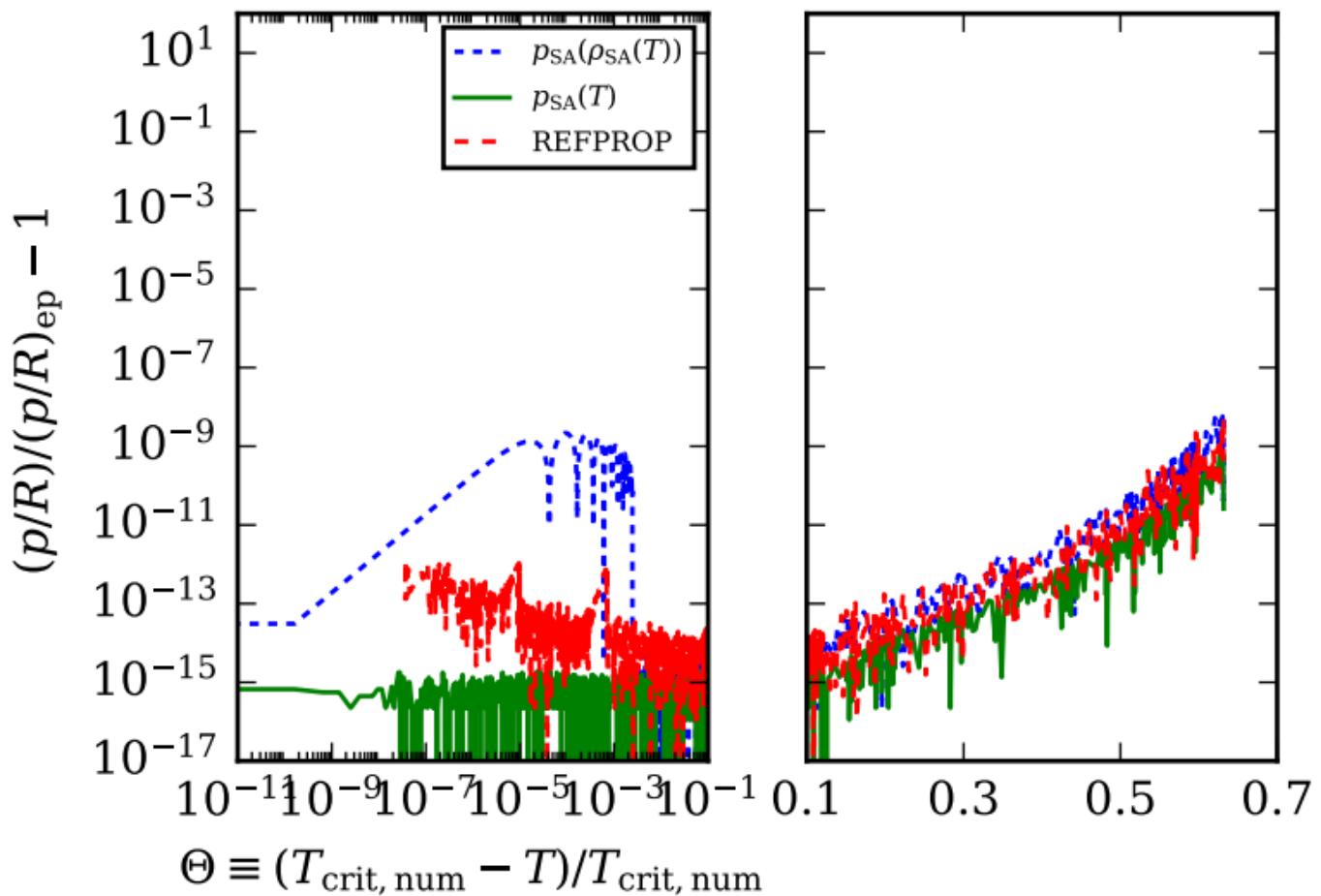
ETHANOL



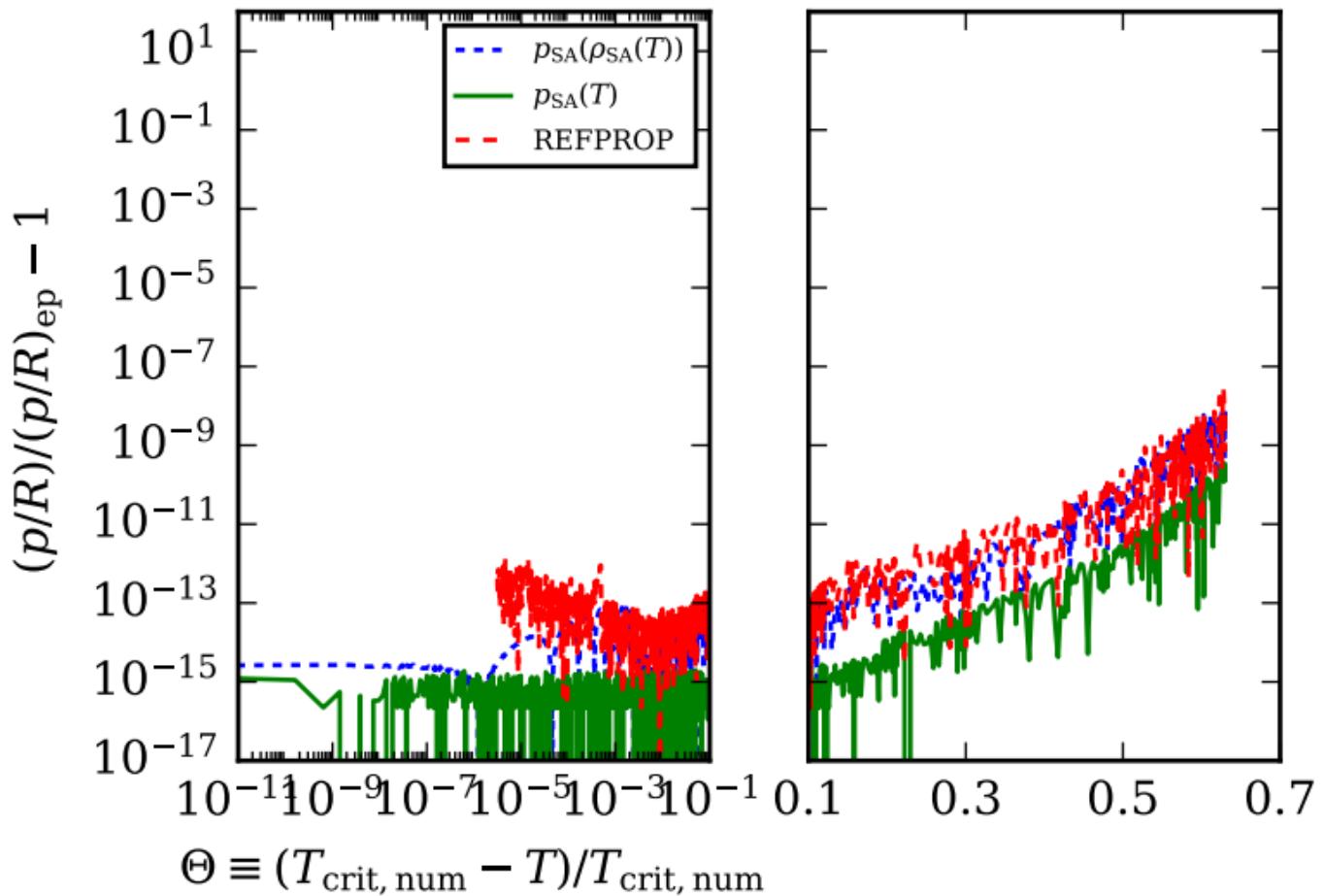
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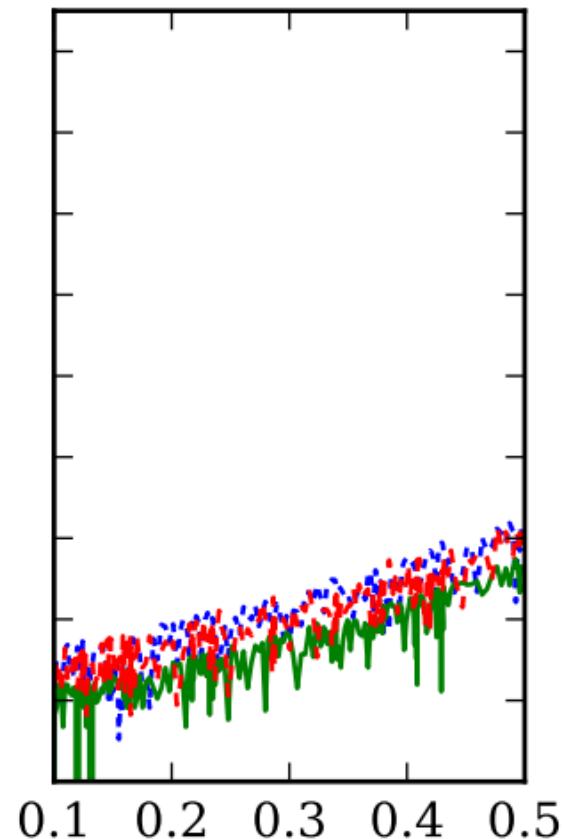
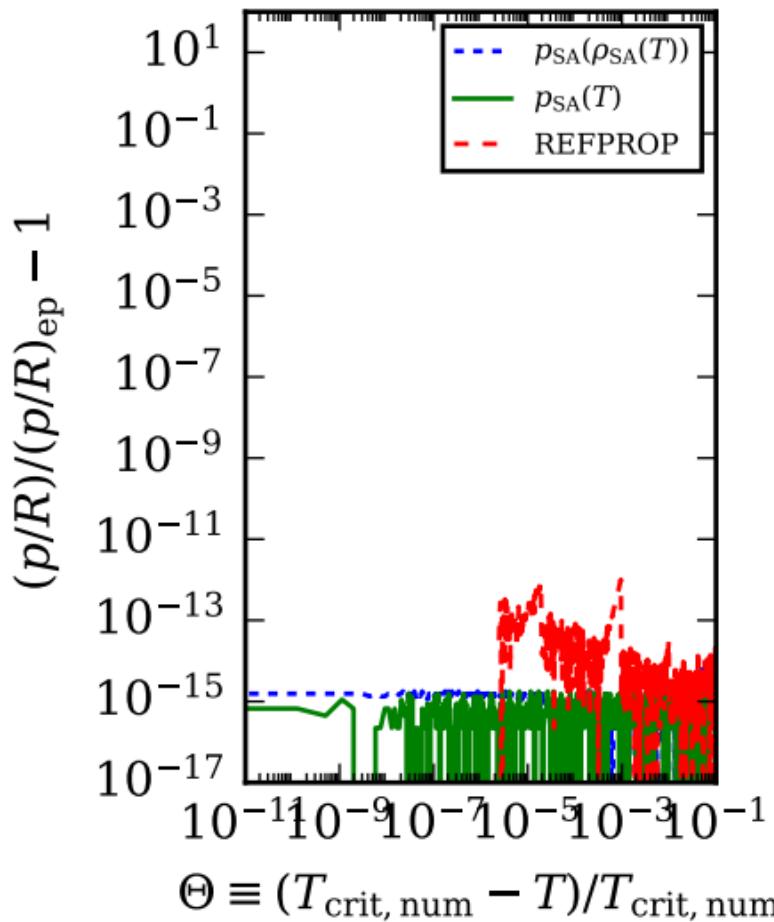
ETHYLENE



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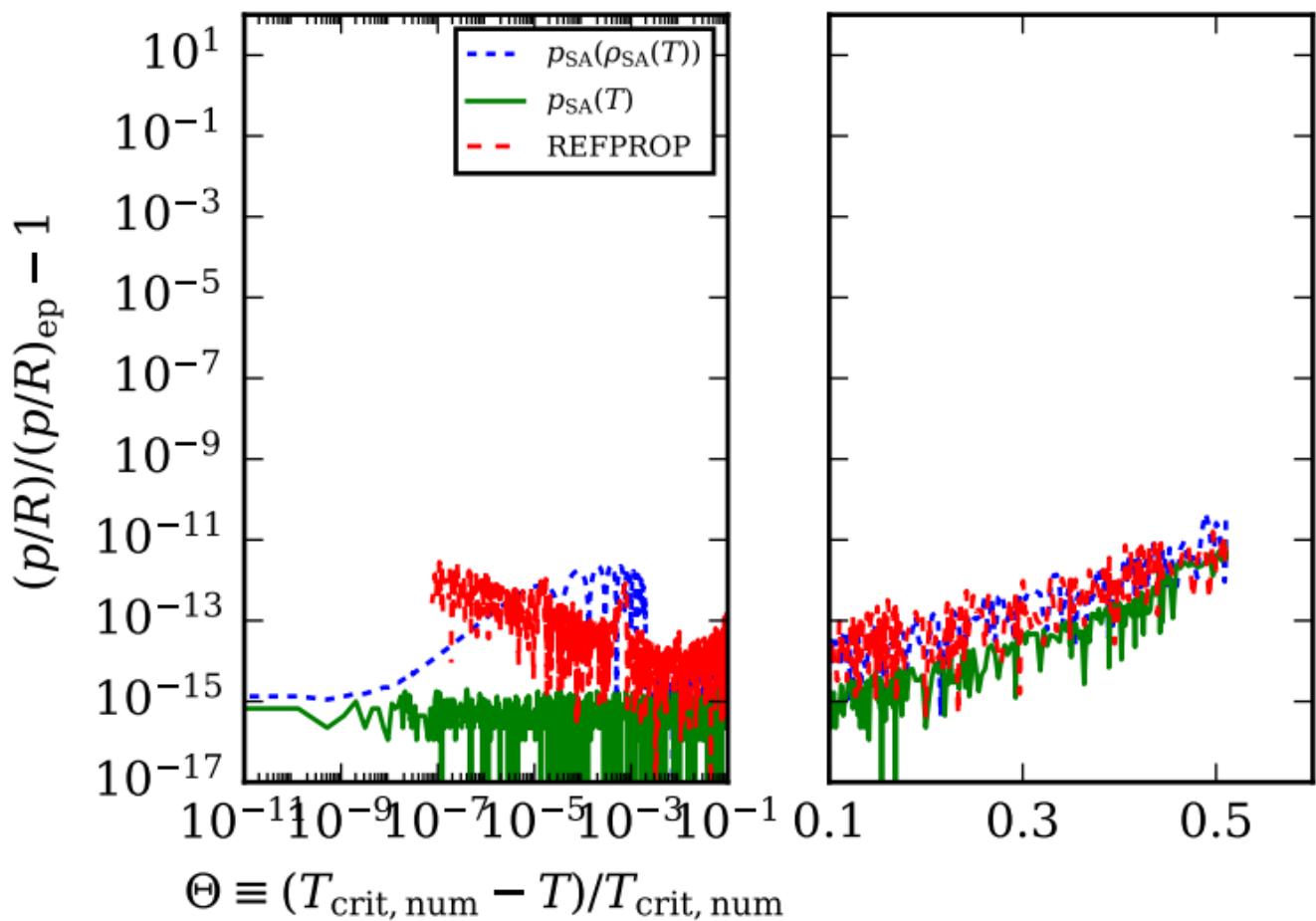


H₂S

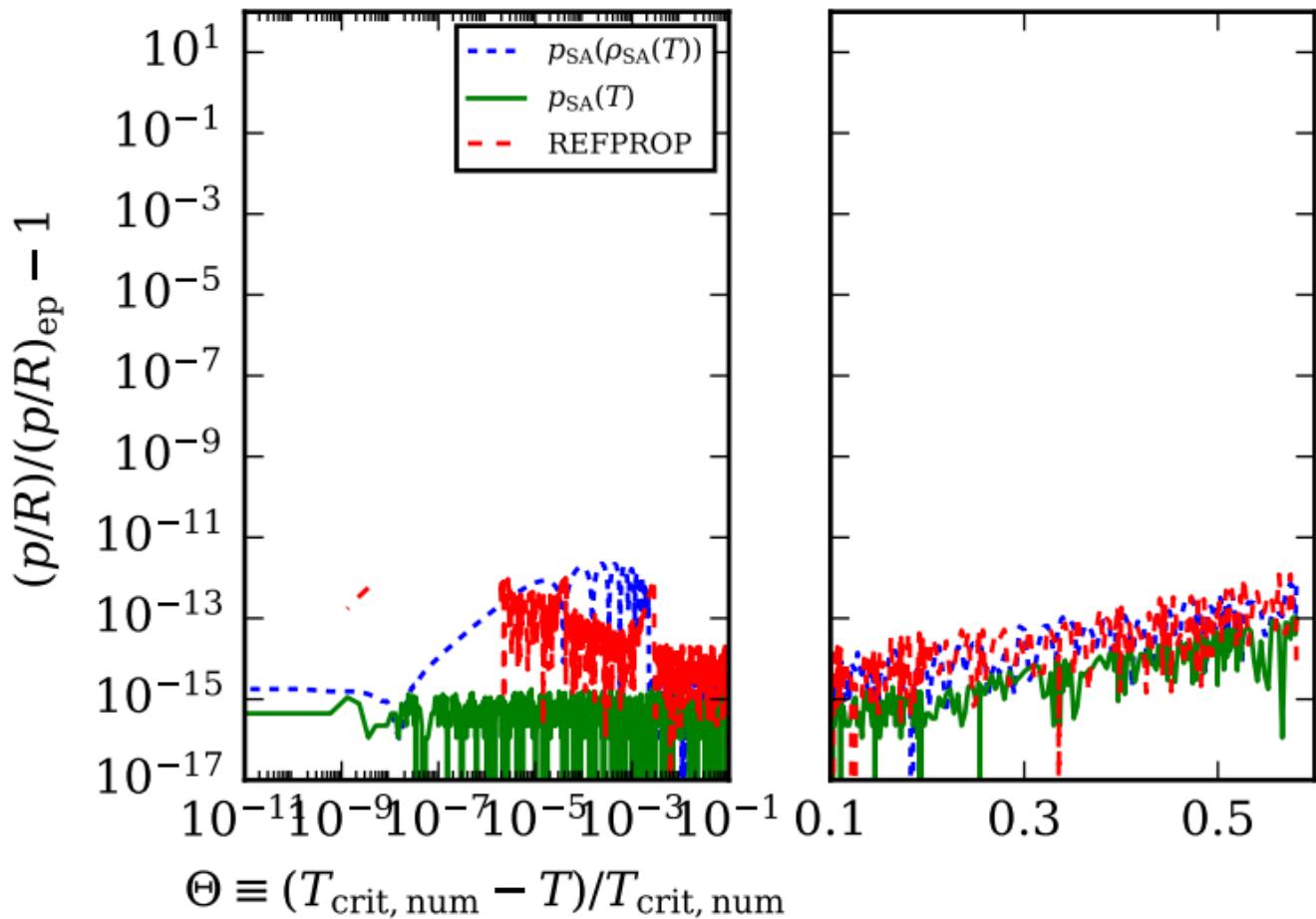


$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

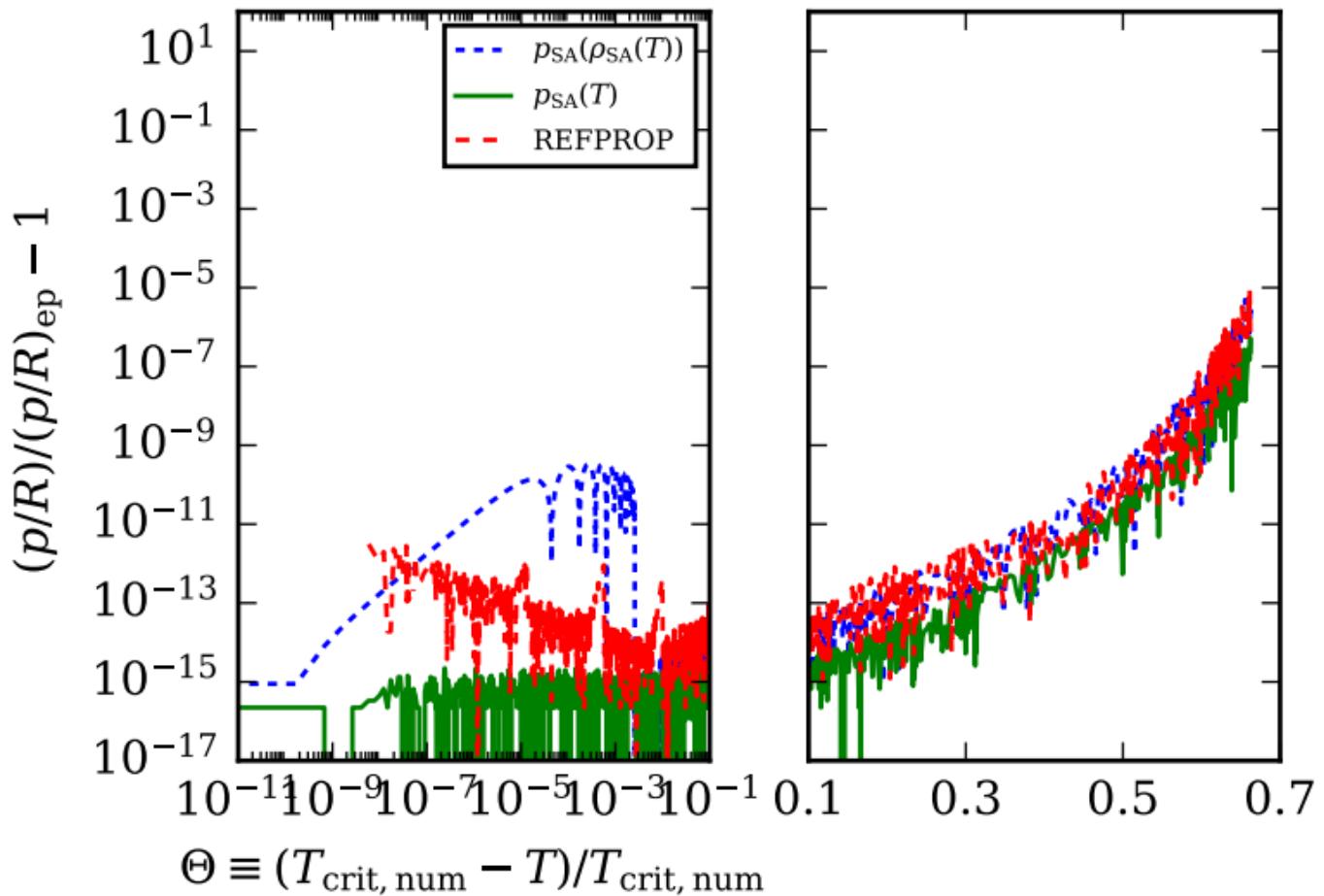
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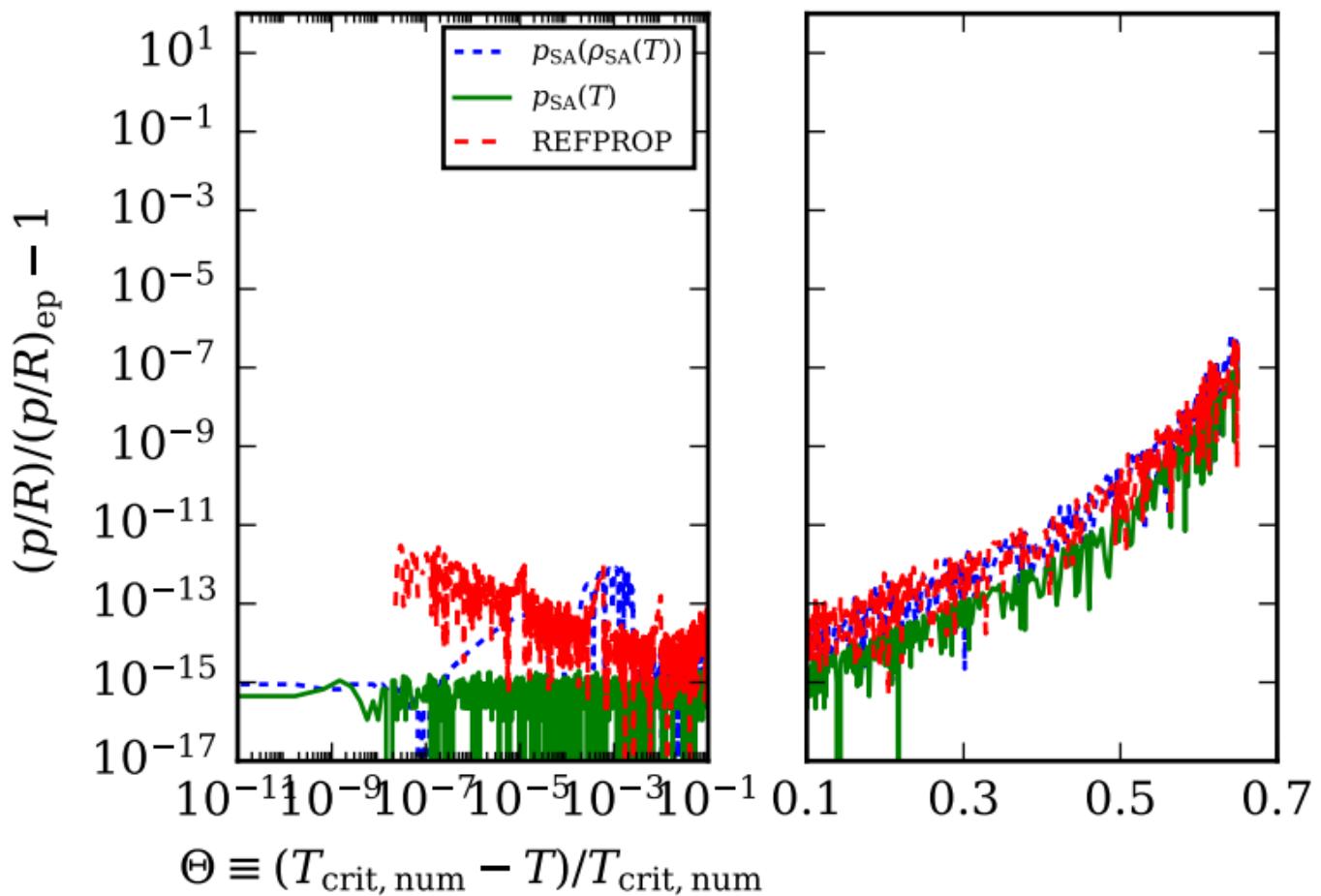
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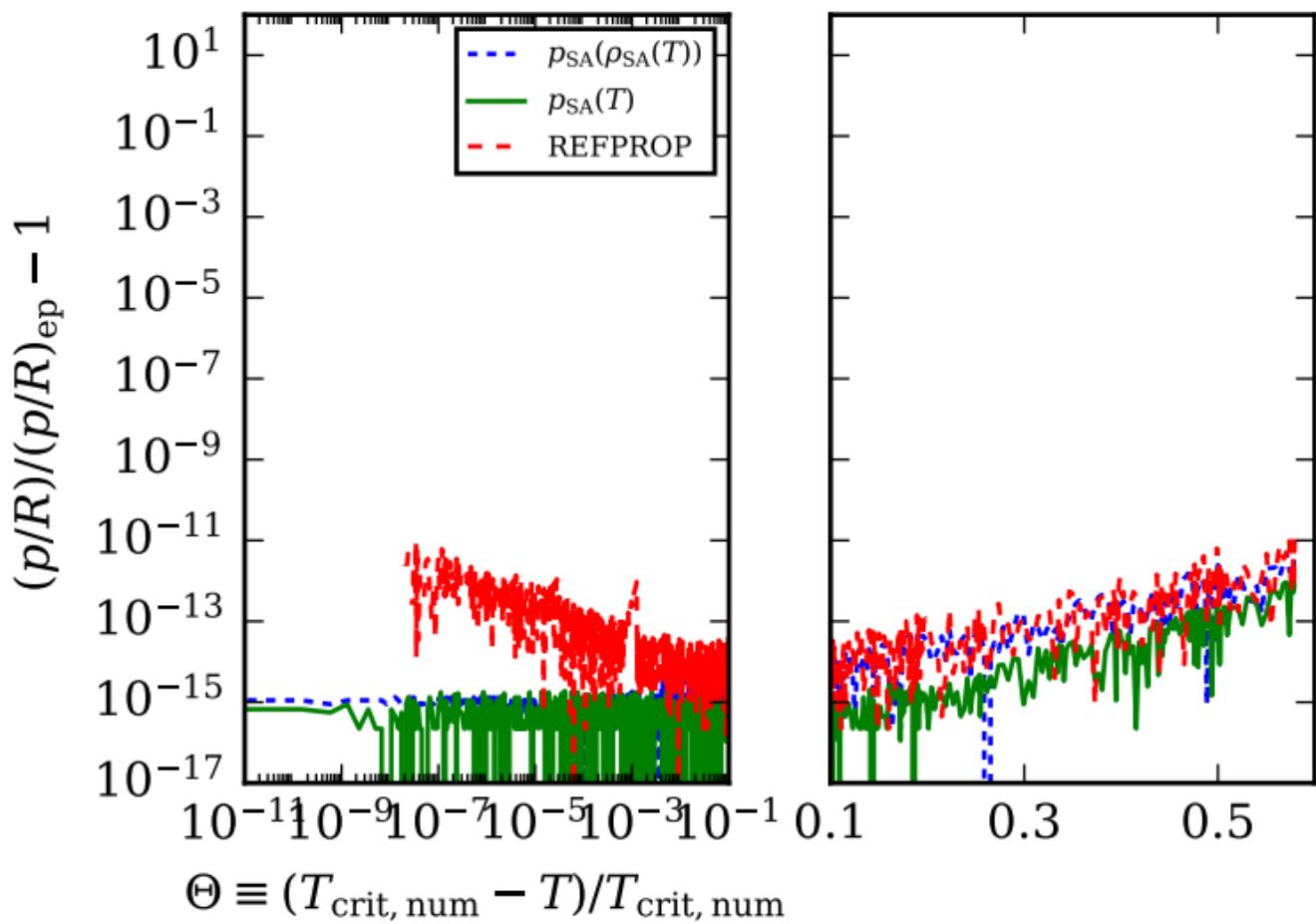
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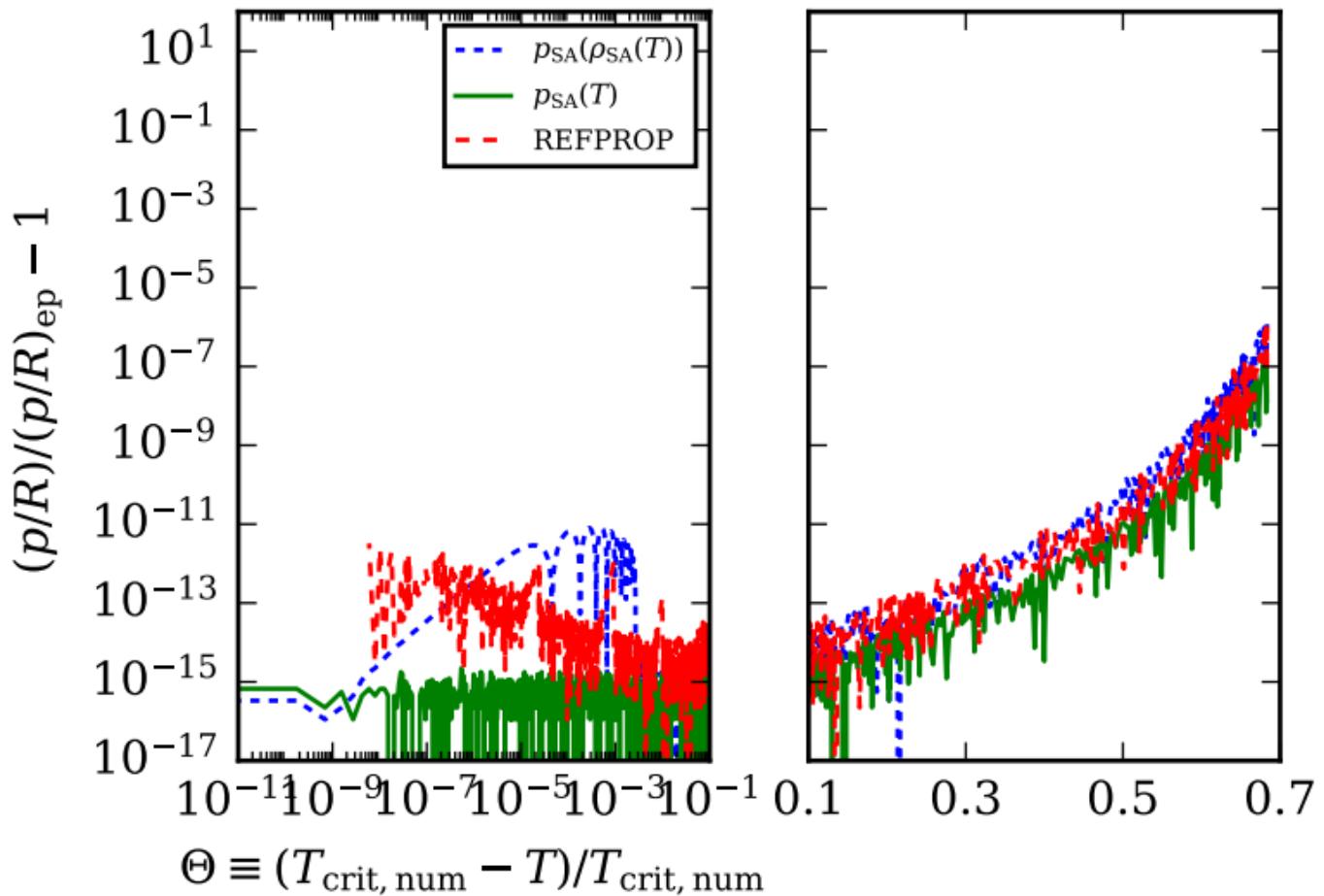
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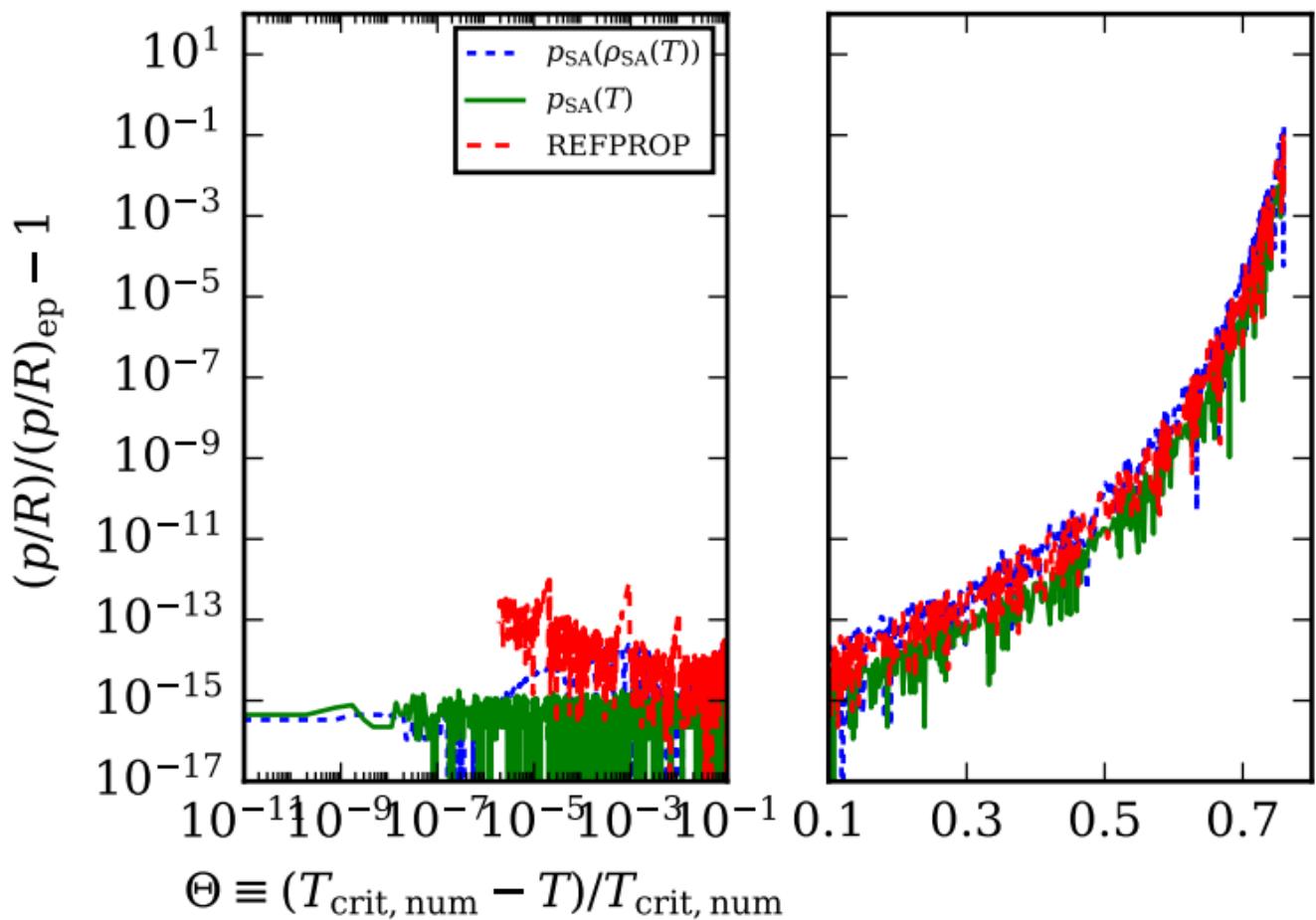
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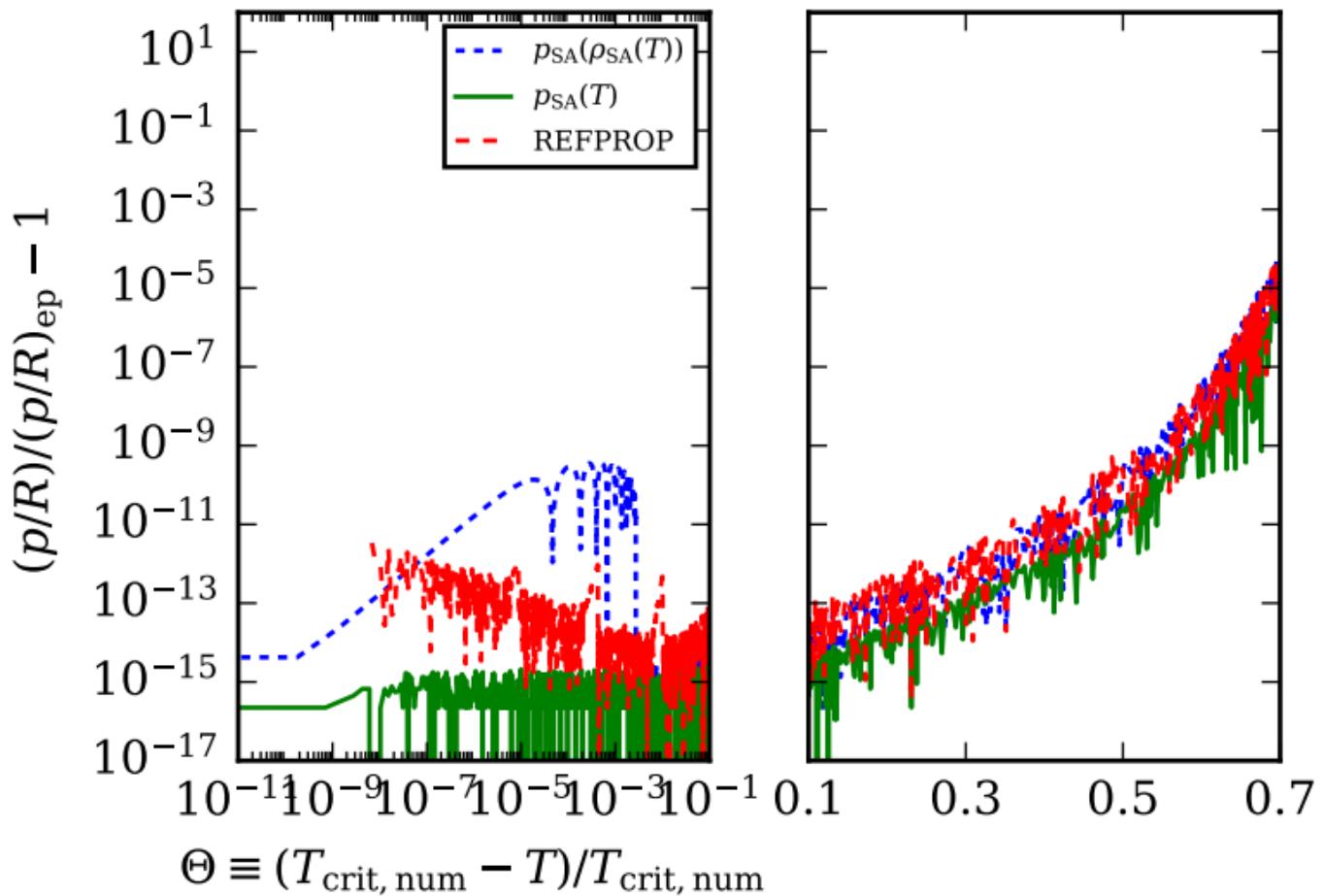
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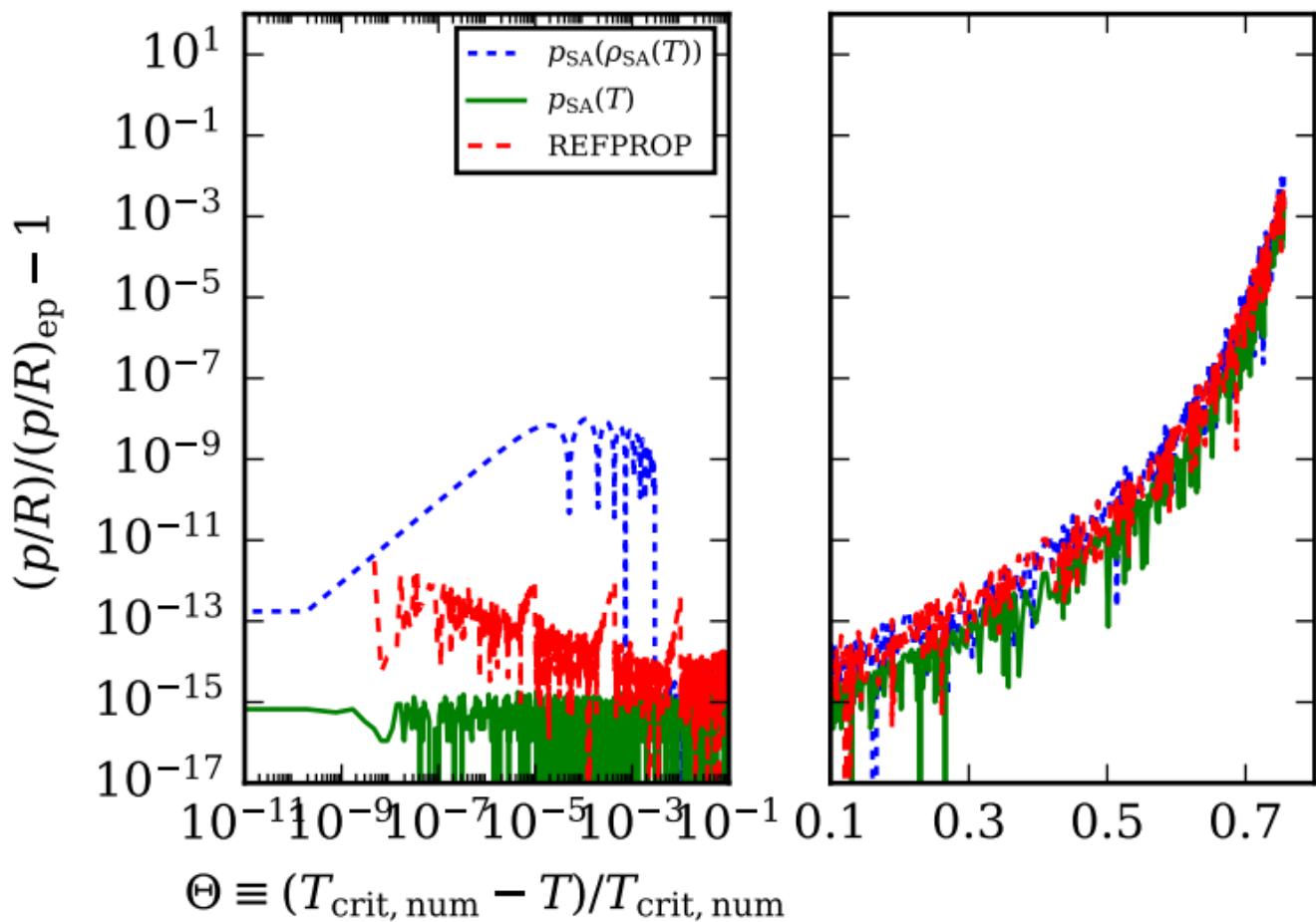
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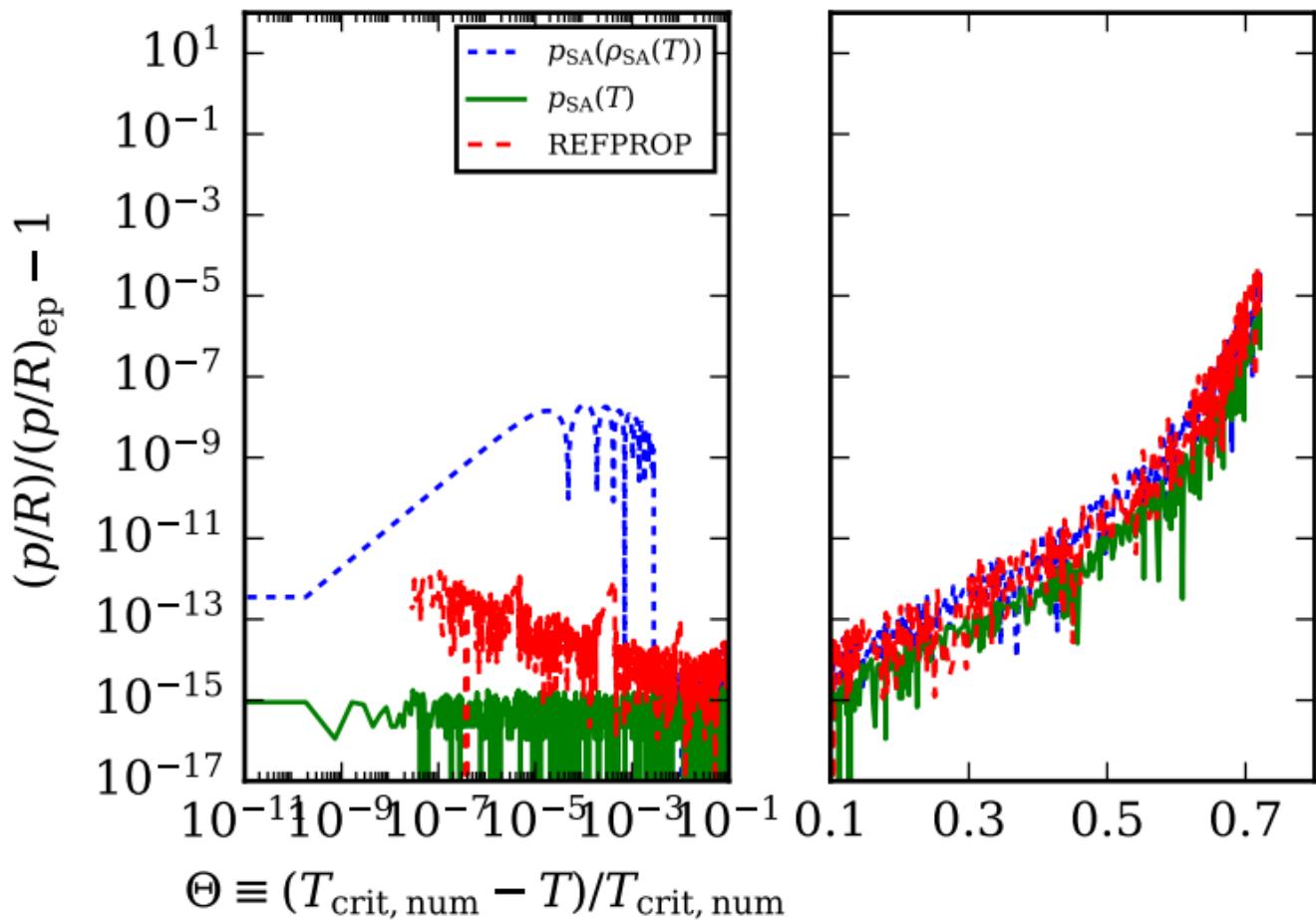
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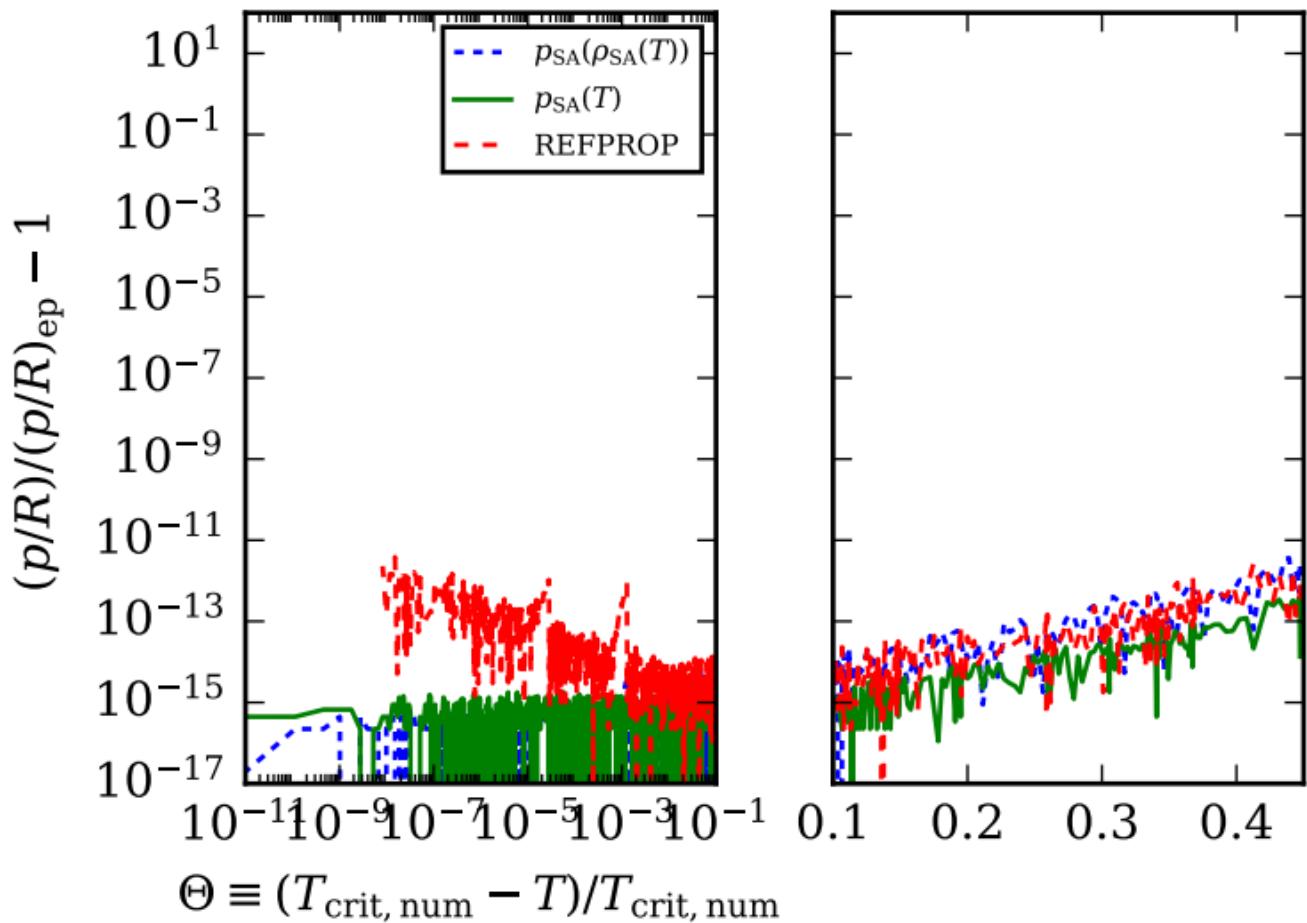
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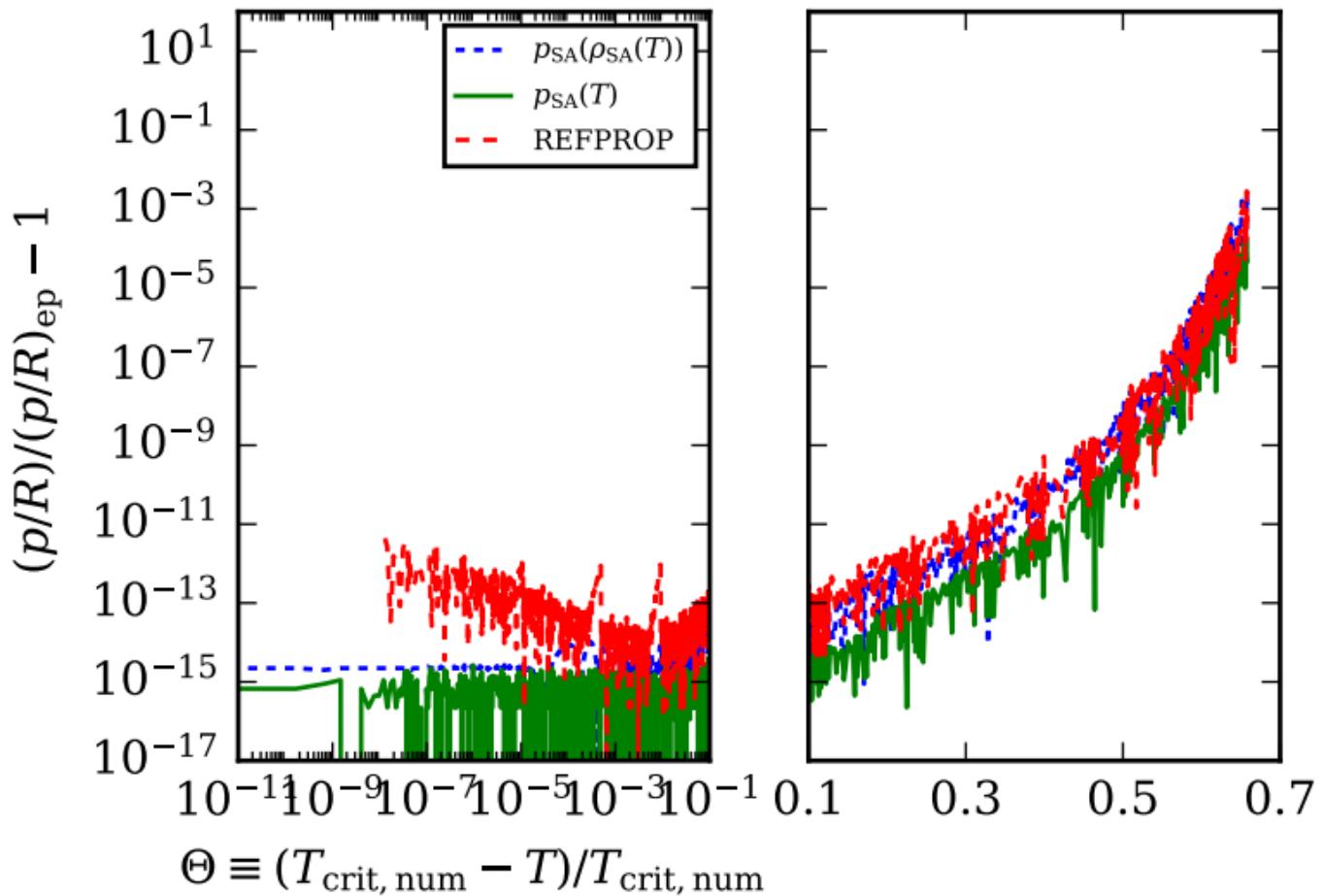
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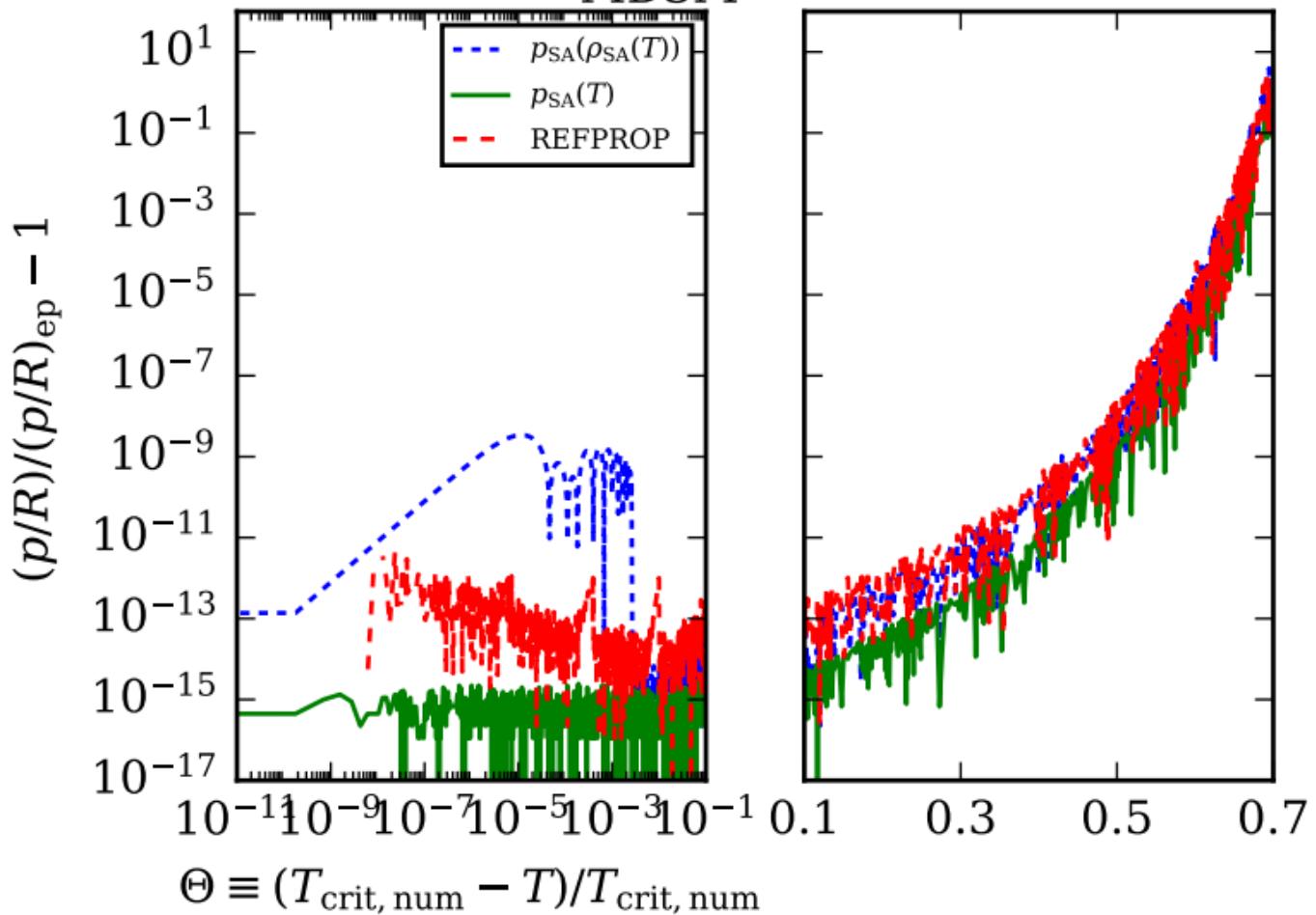
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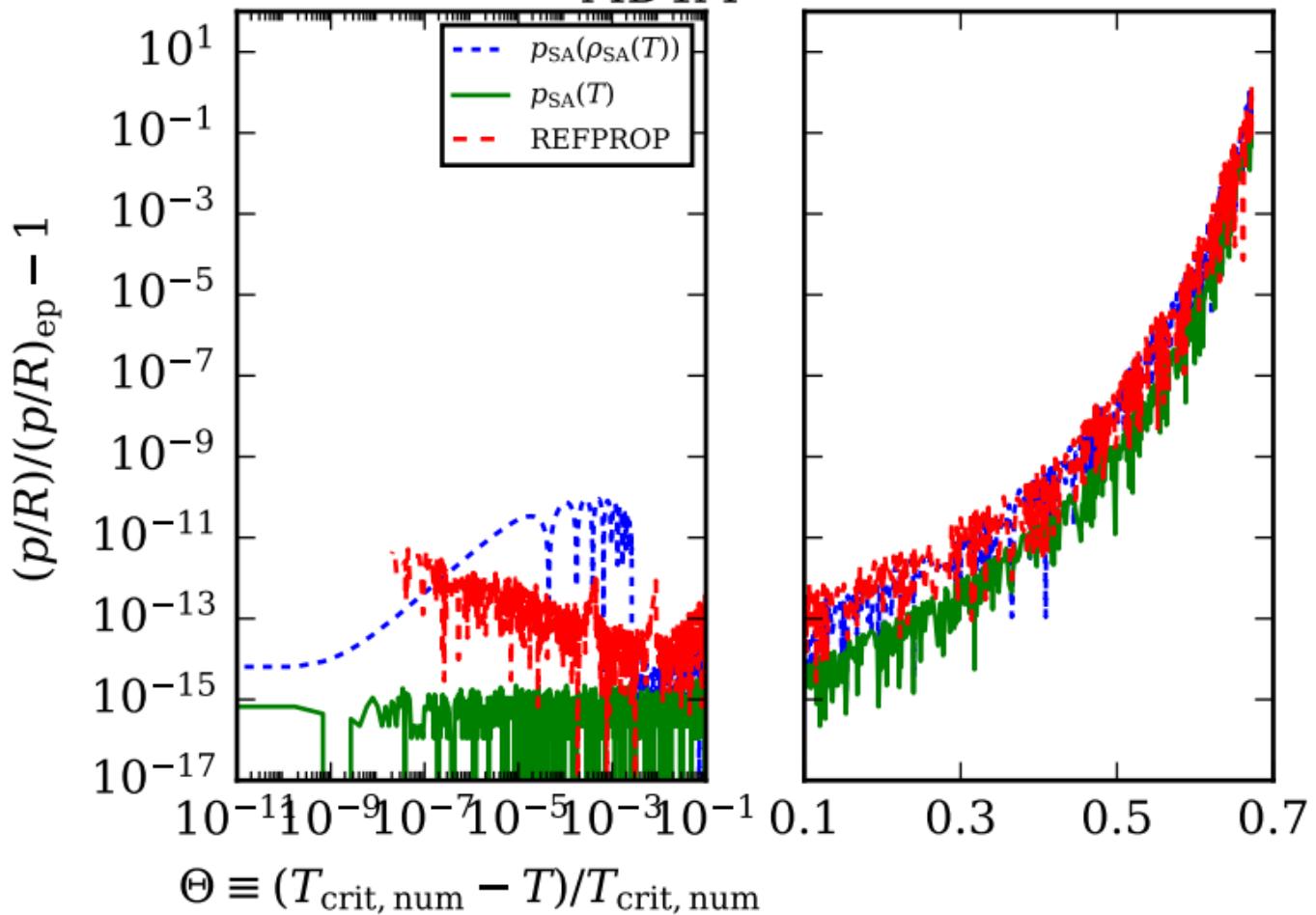
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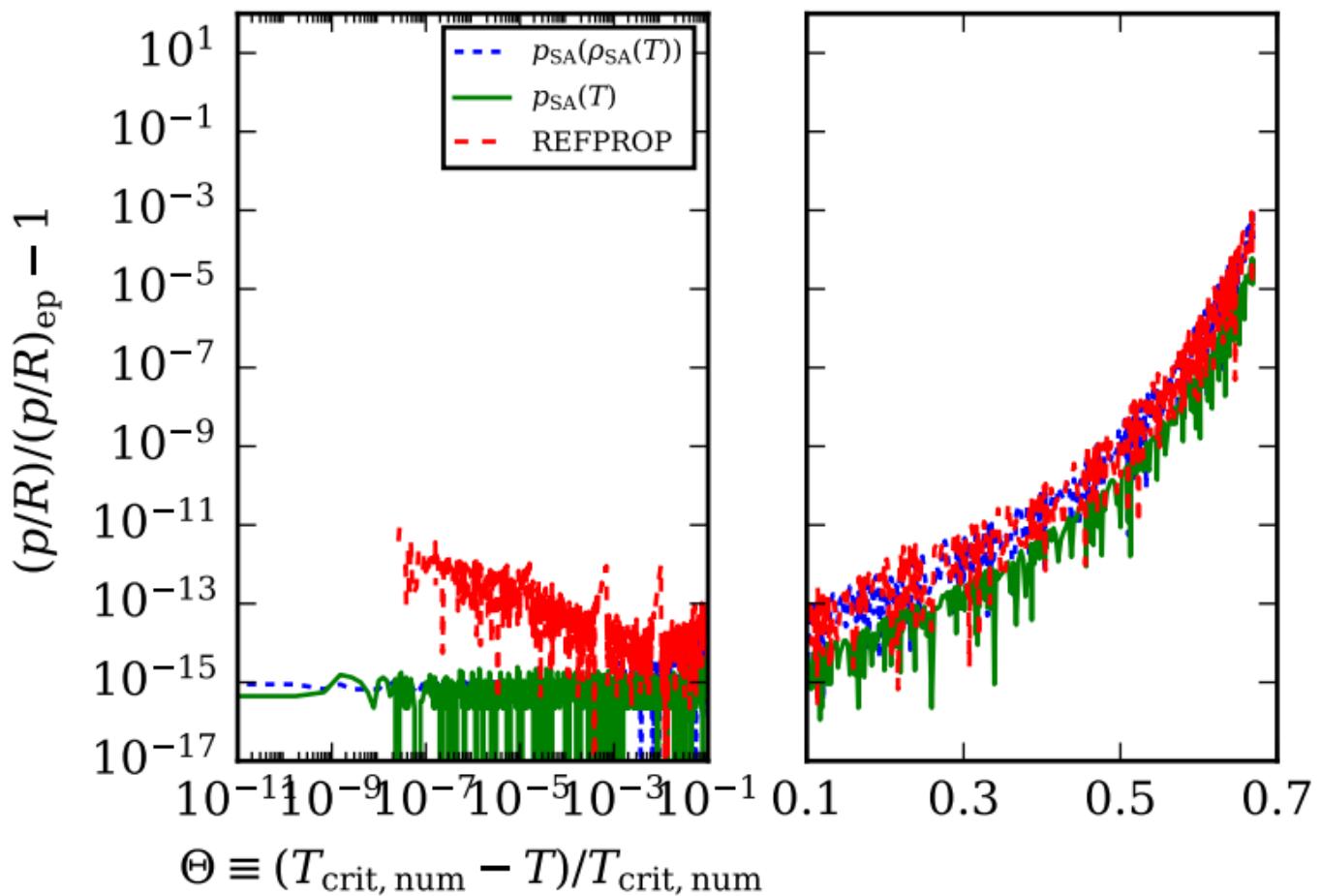
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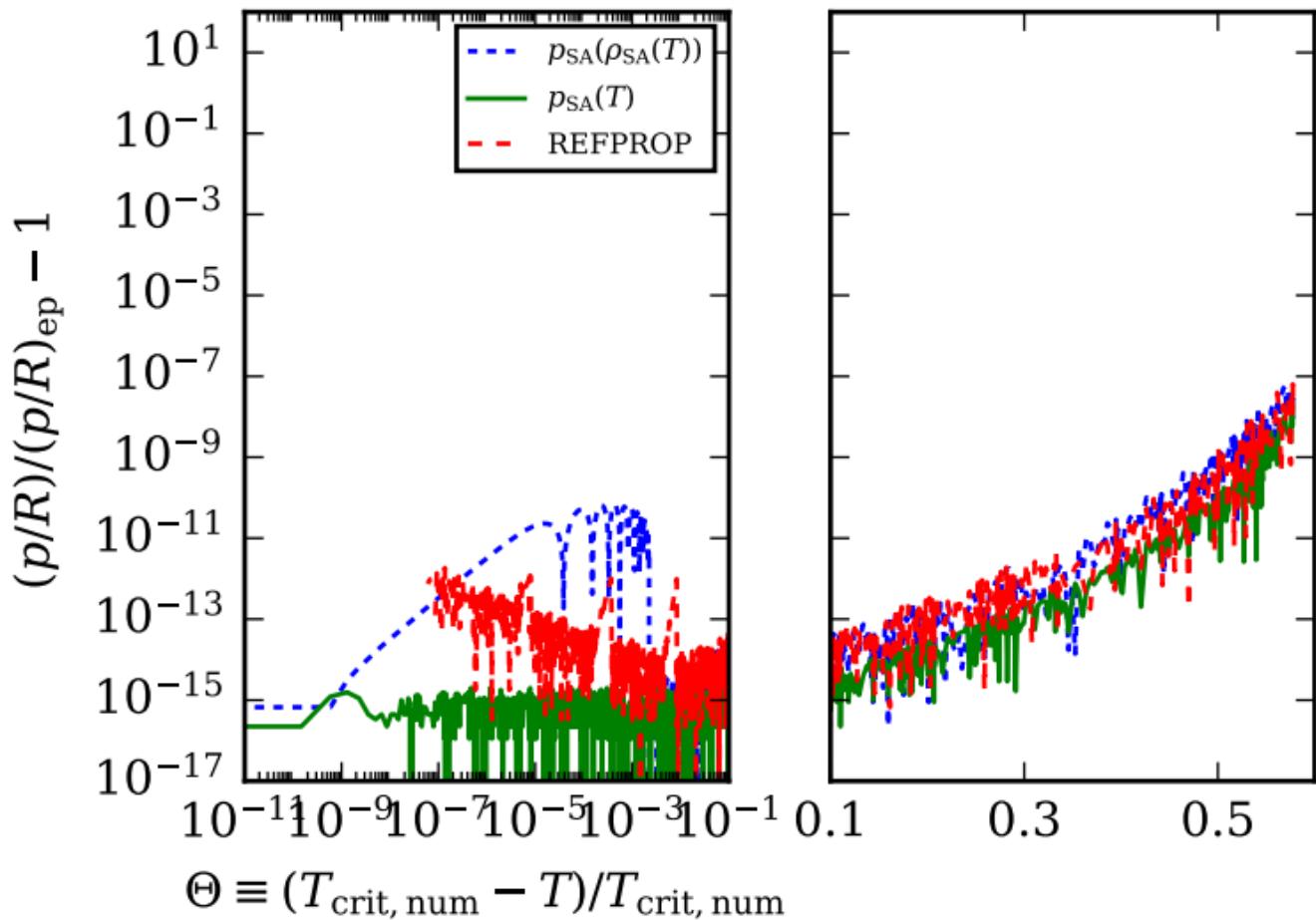
MD4M



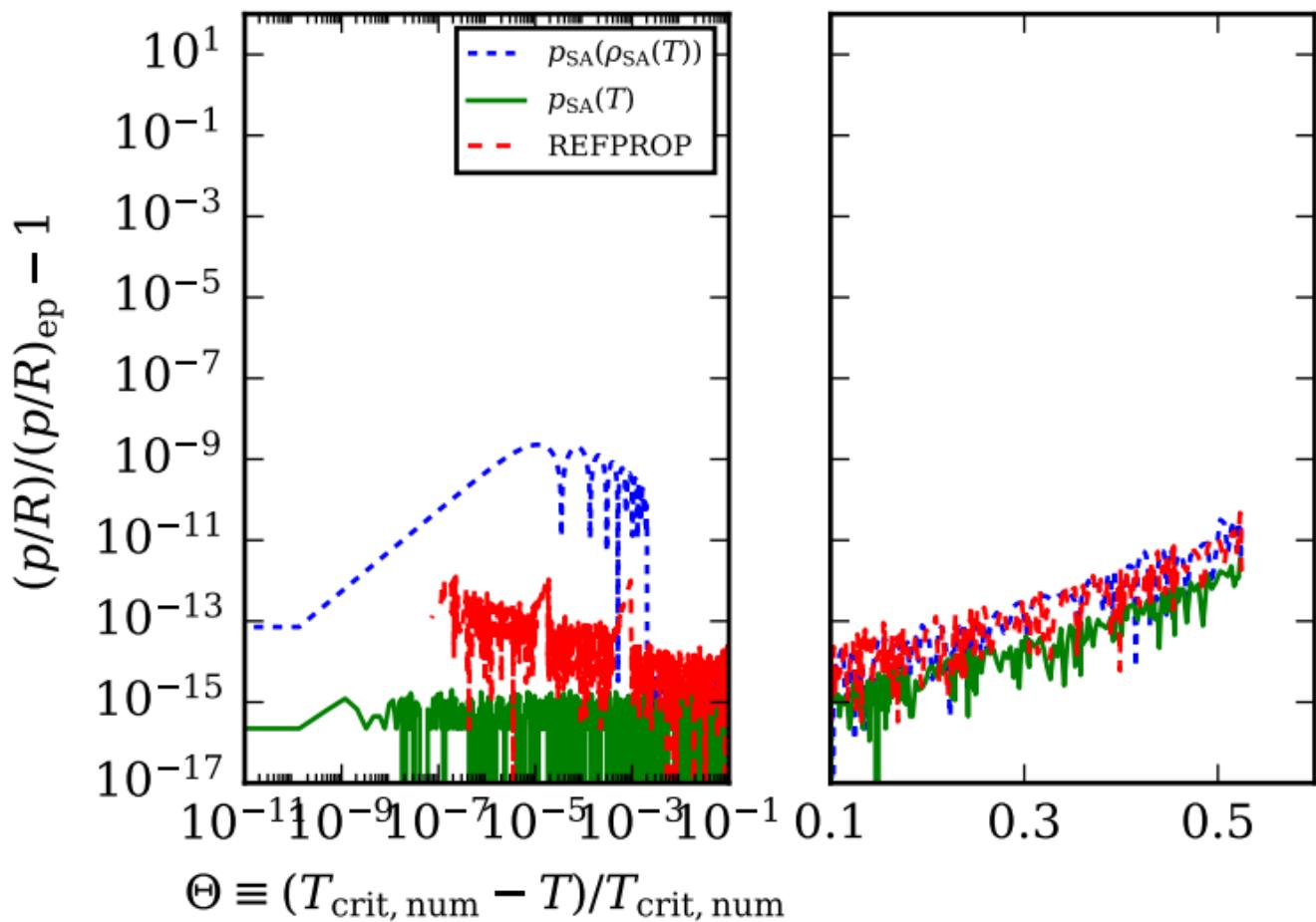
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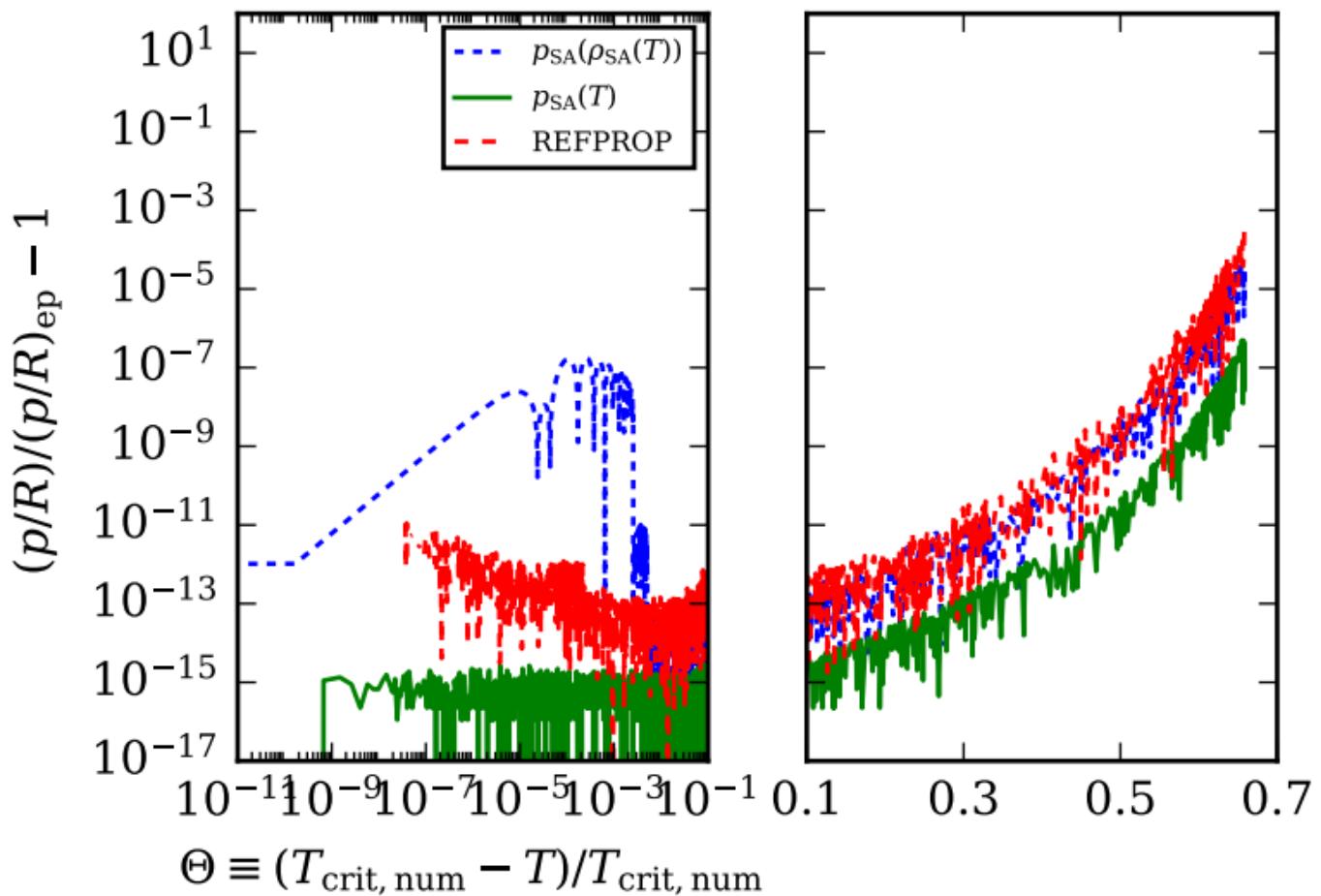
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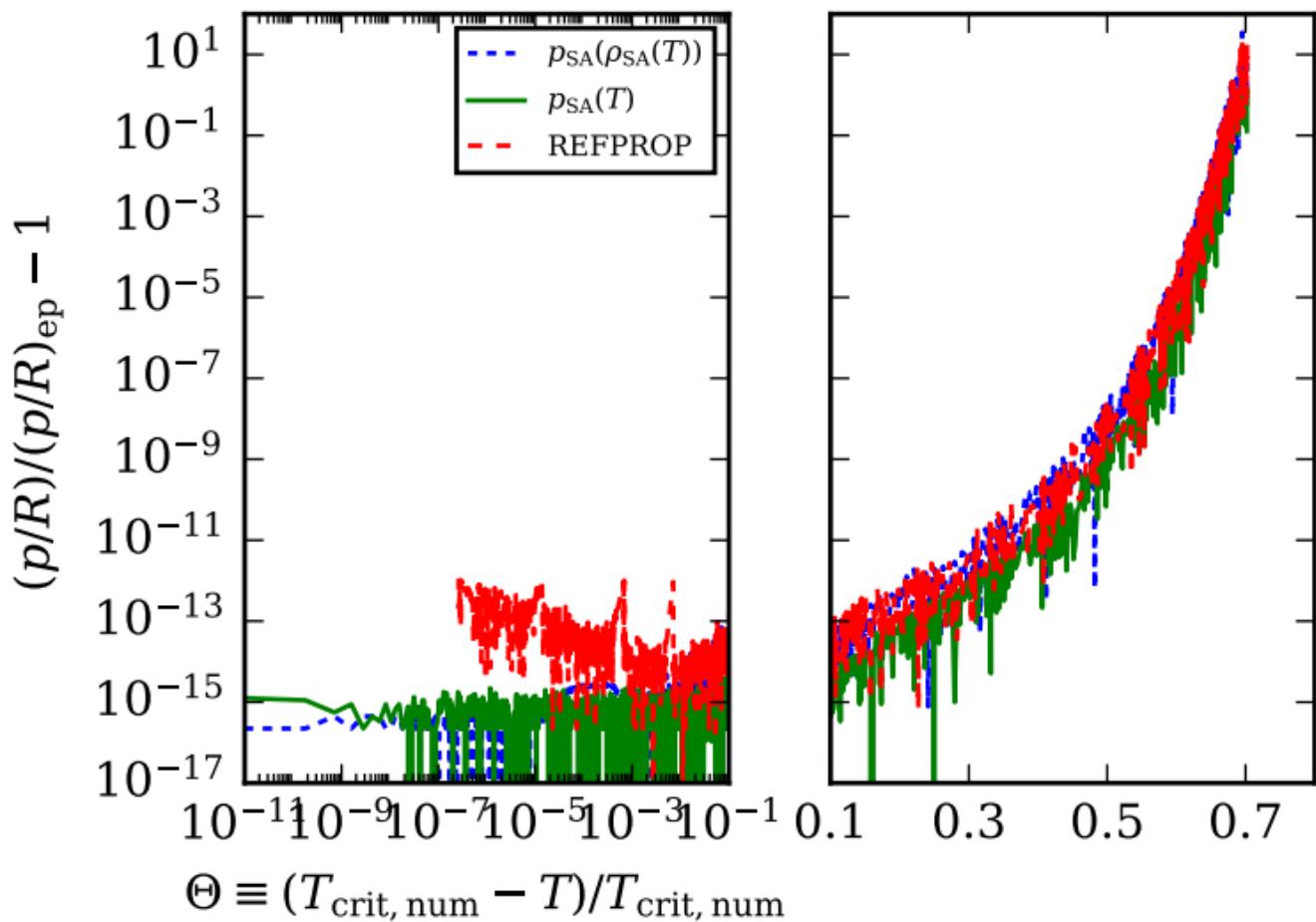
METHANE



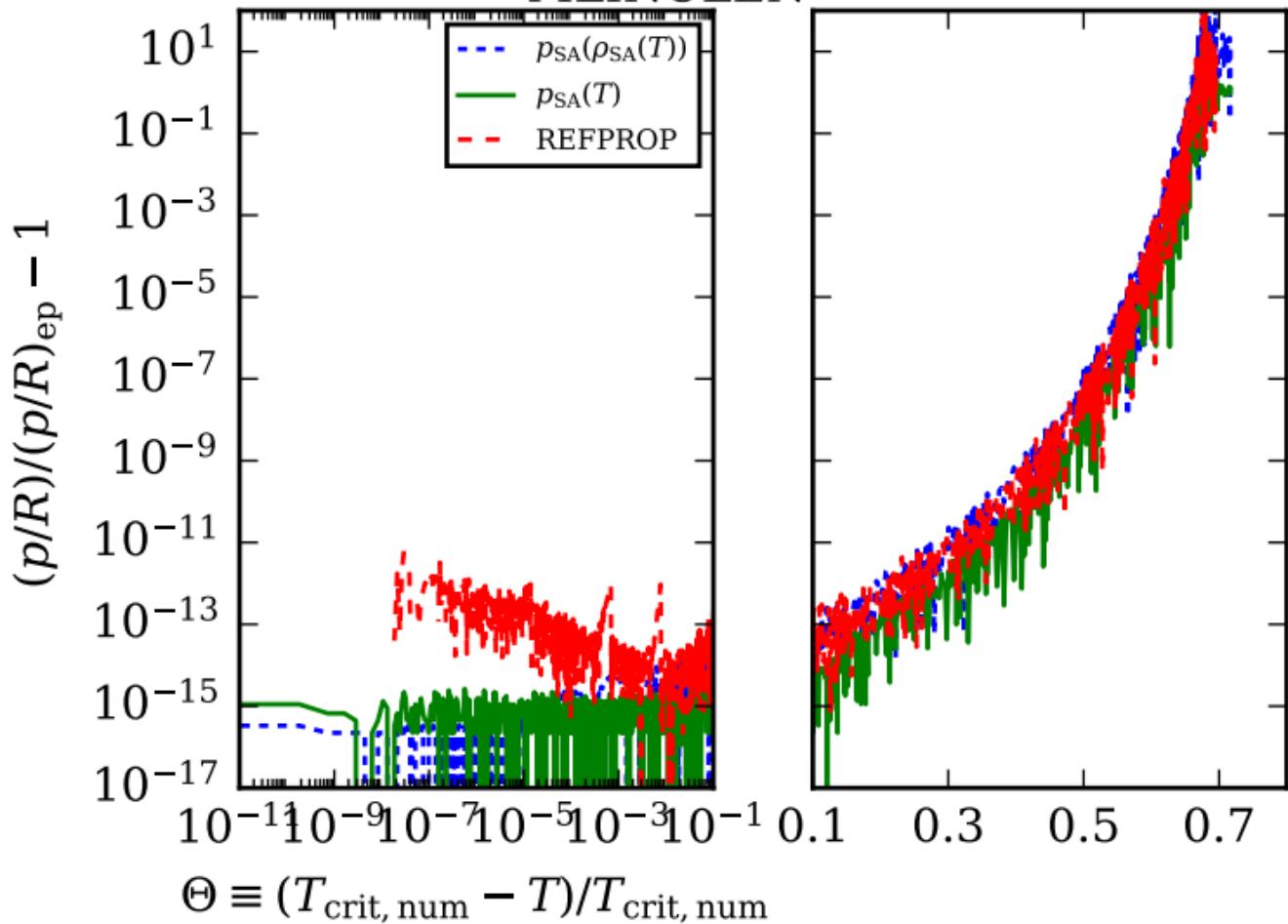
METHANOL



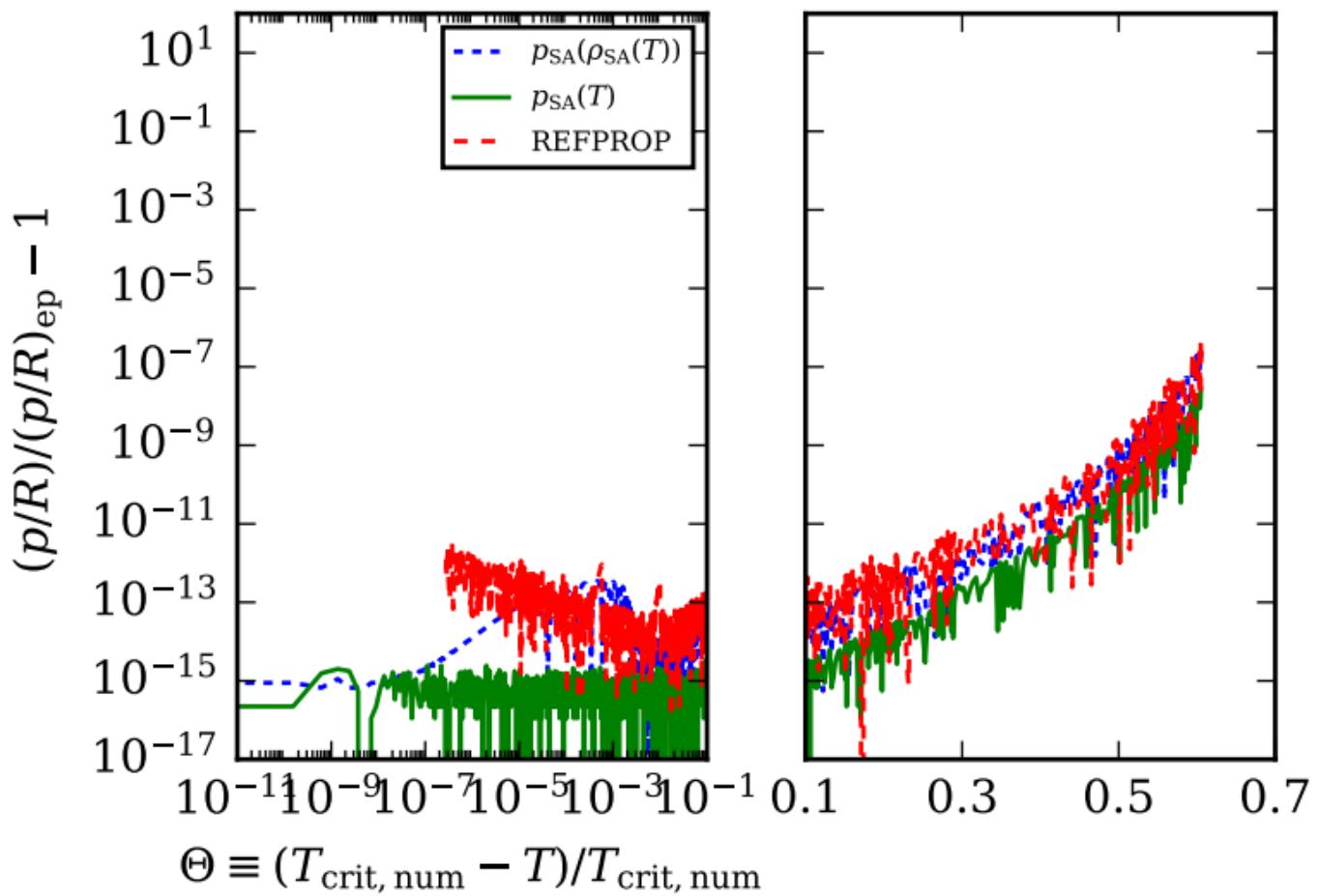
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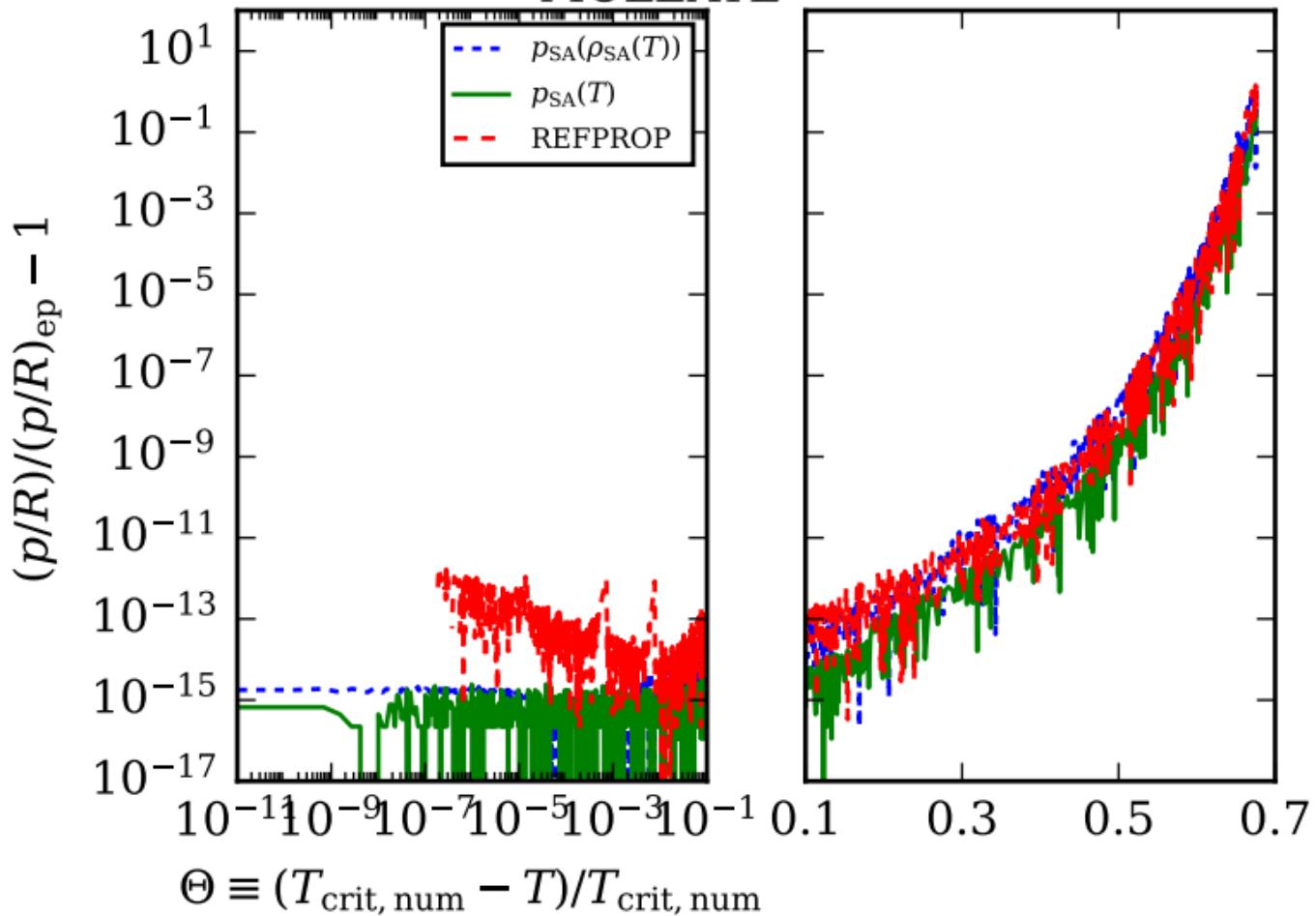
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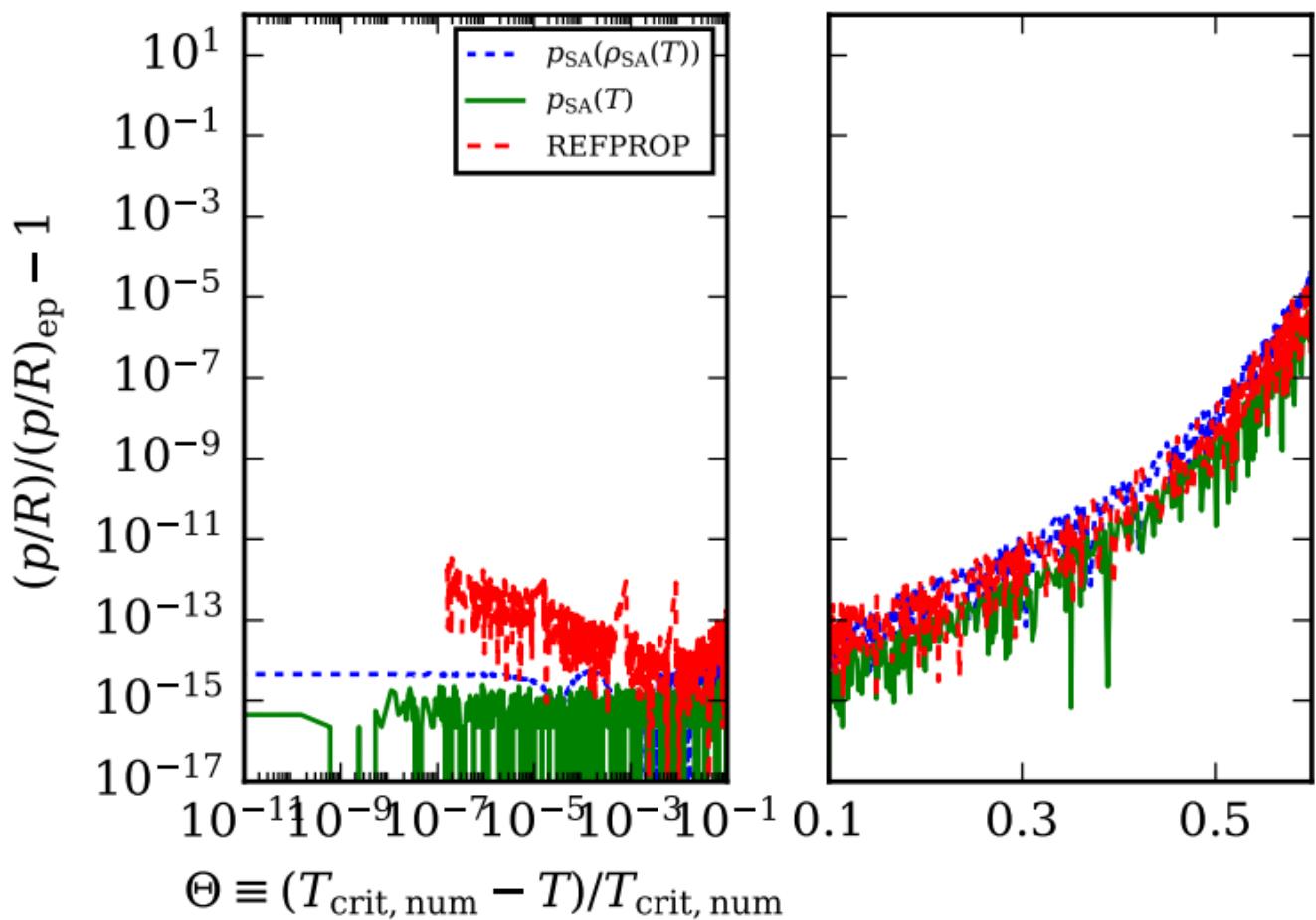
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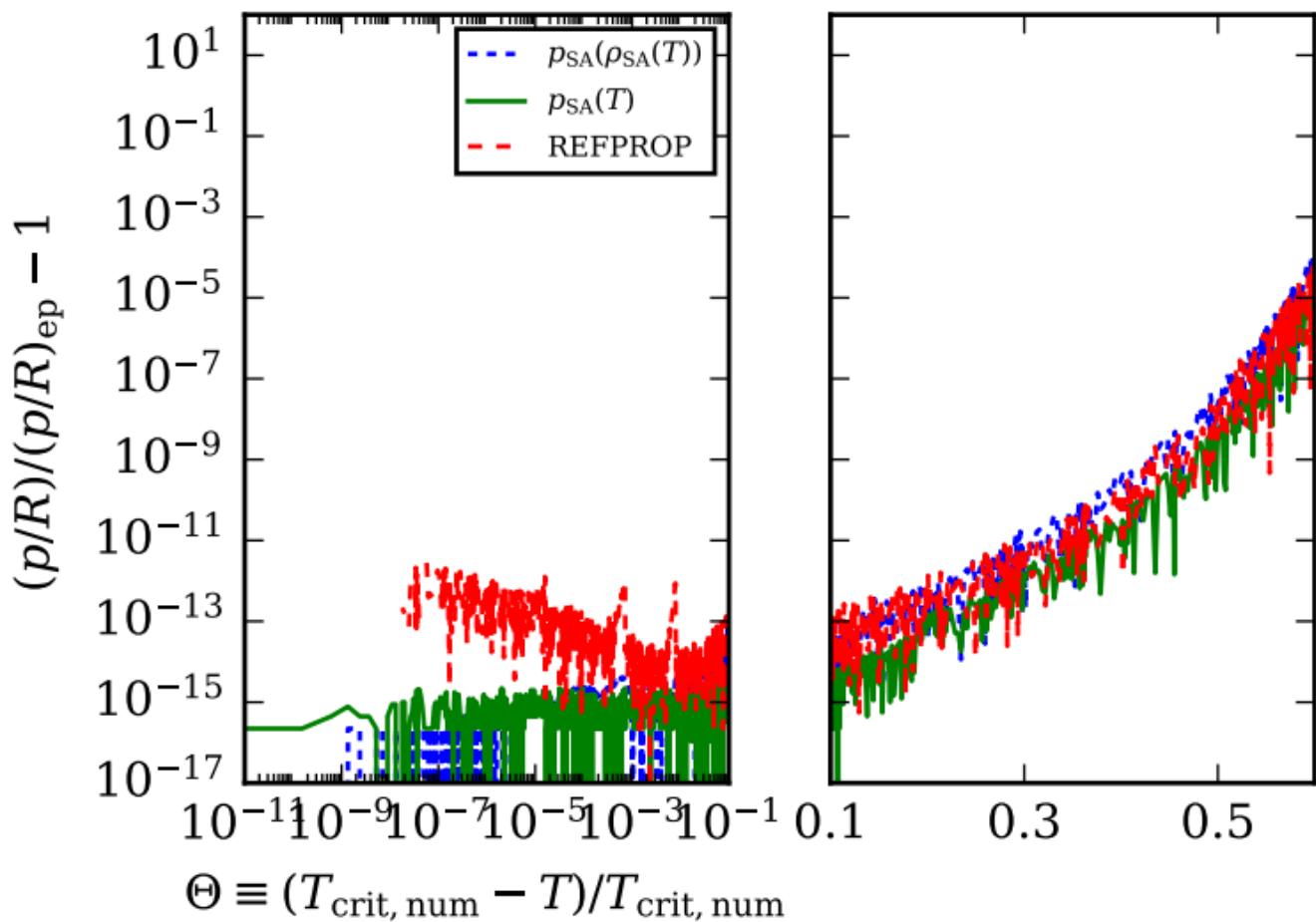
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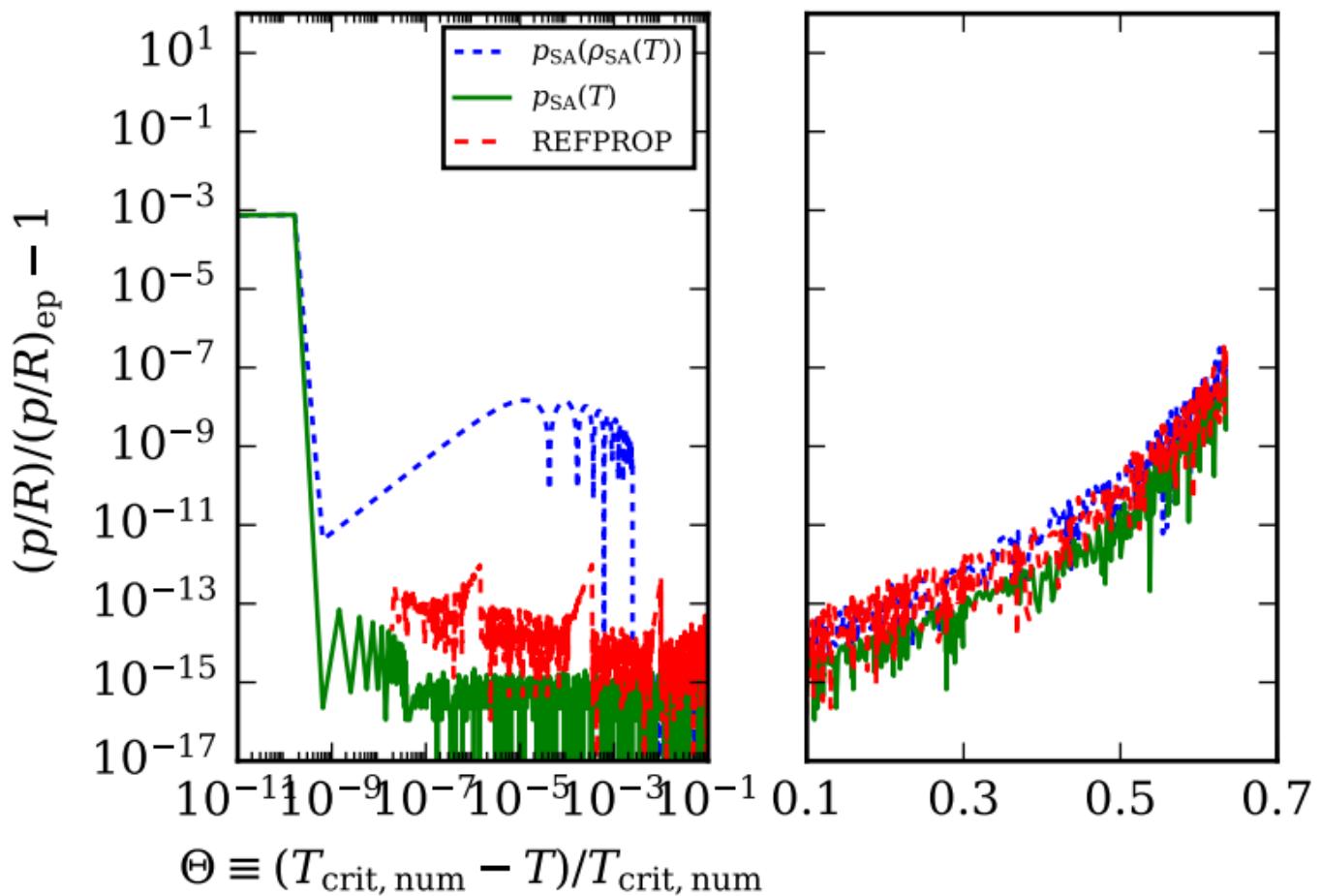
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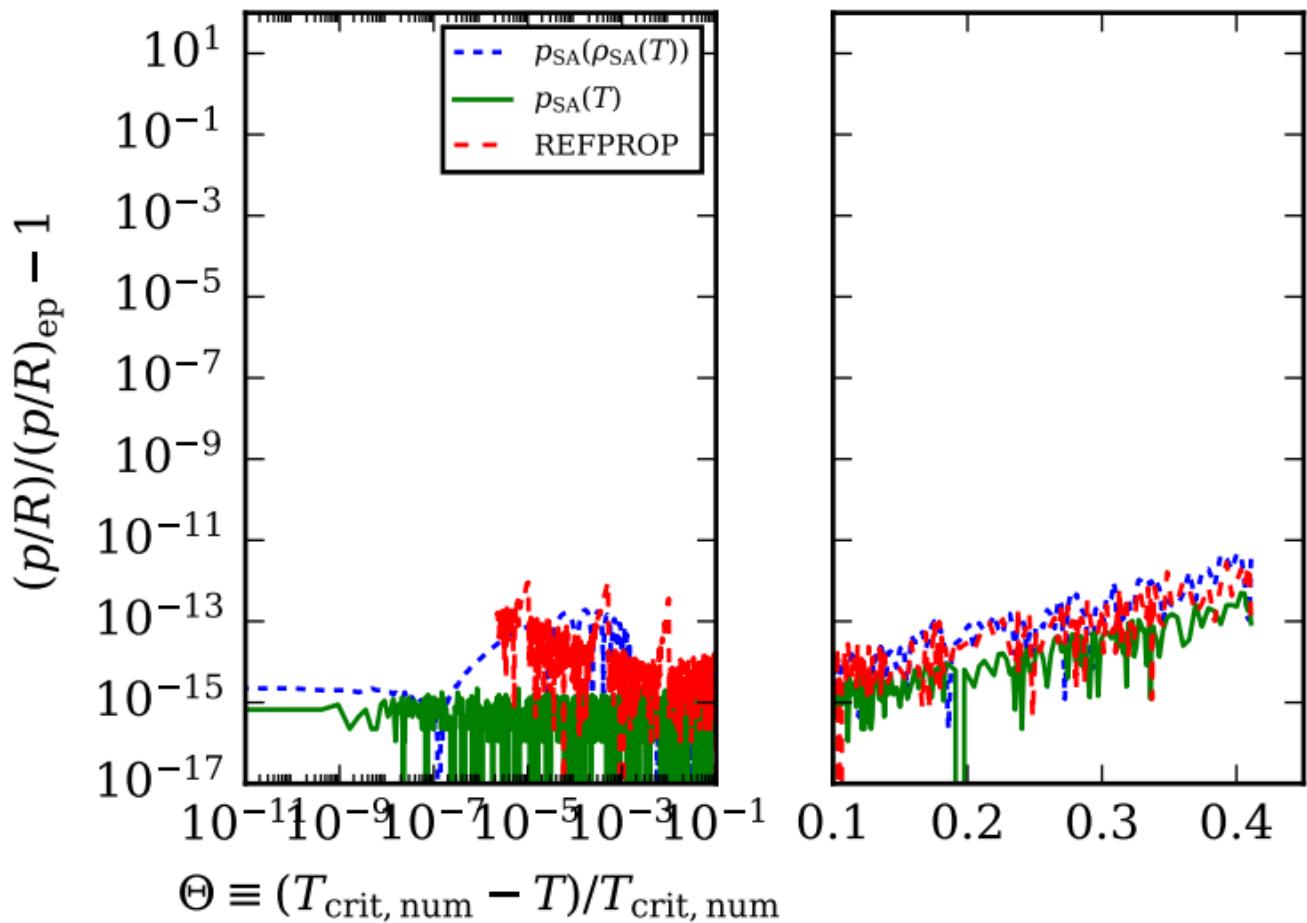
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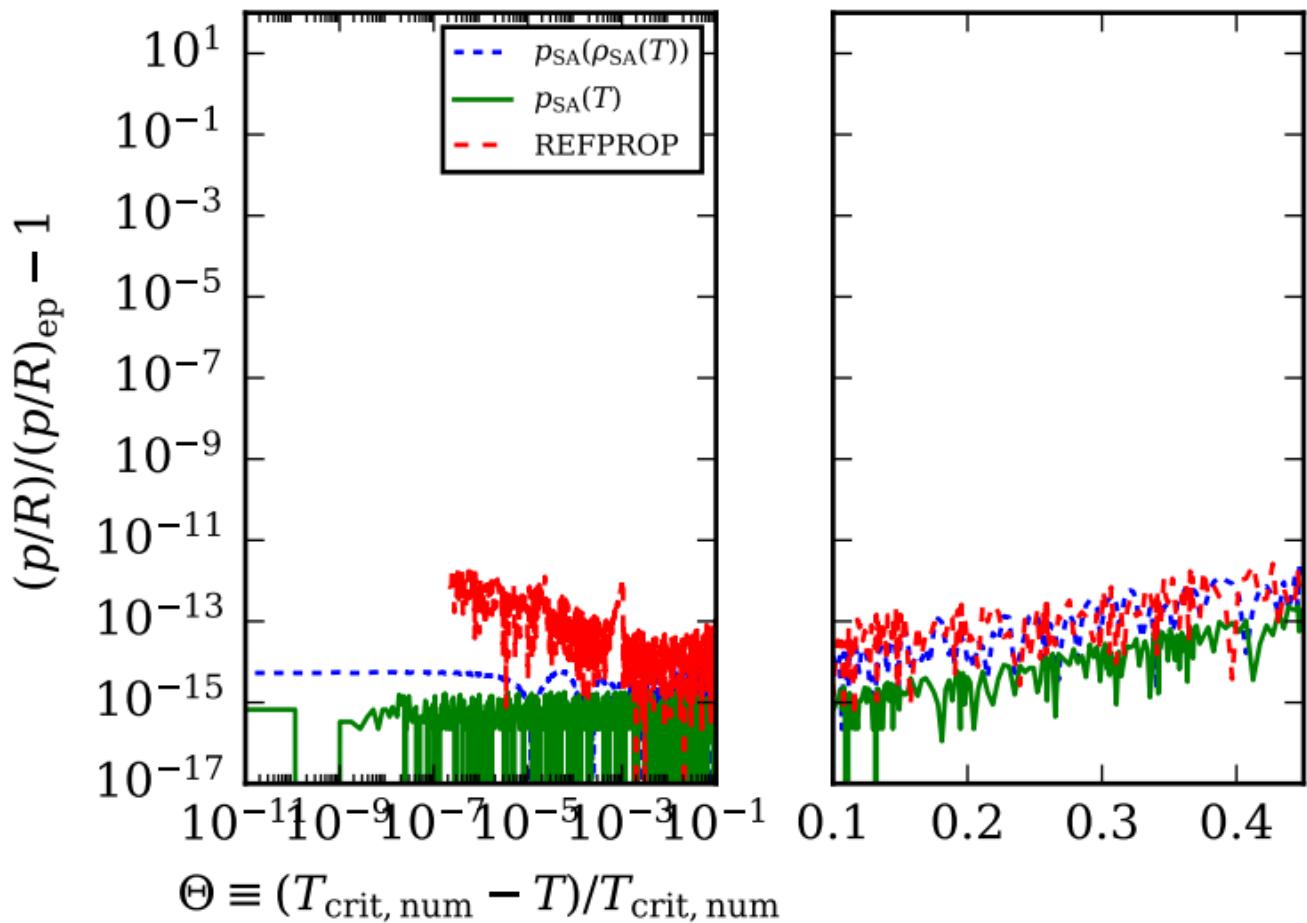
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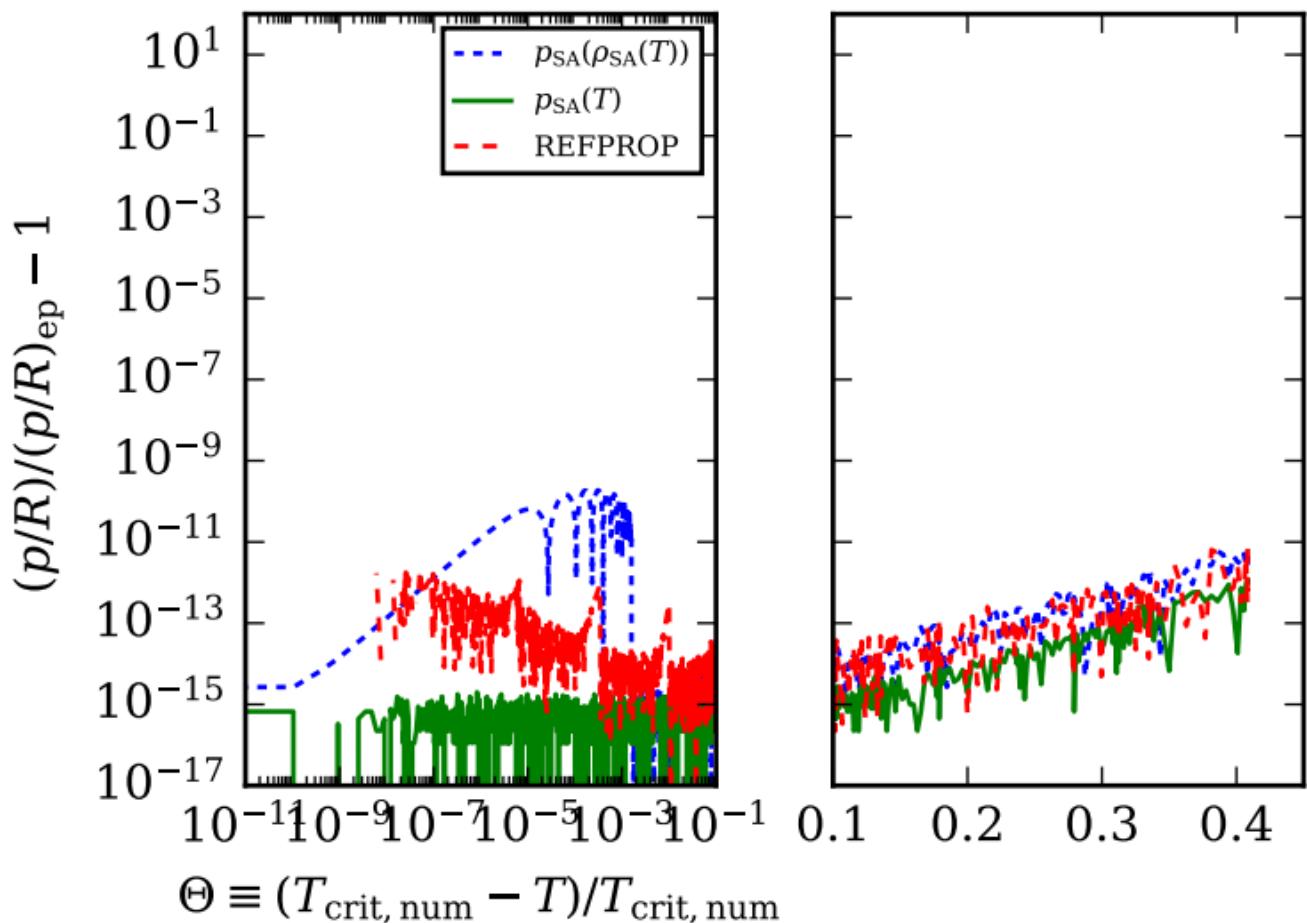
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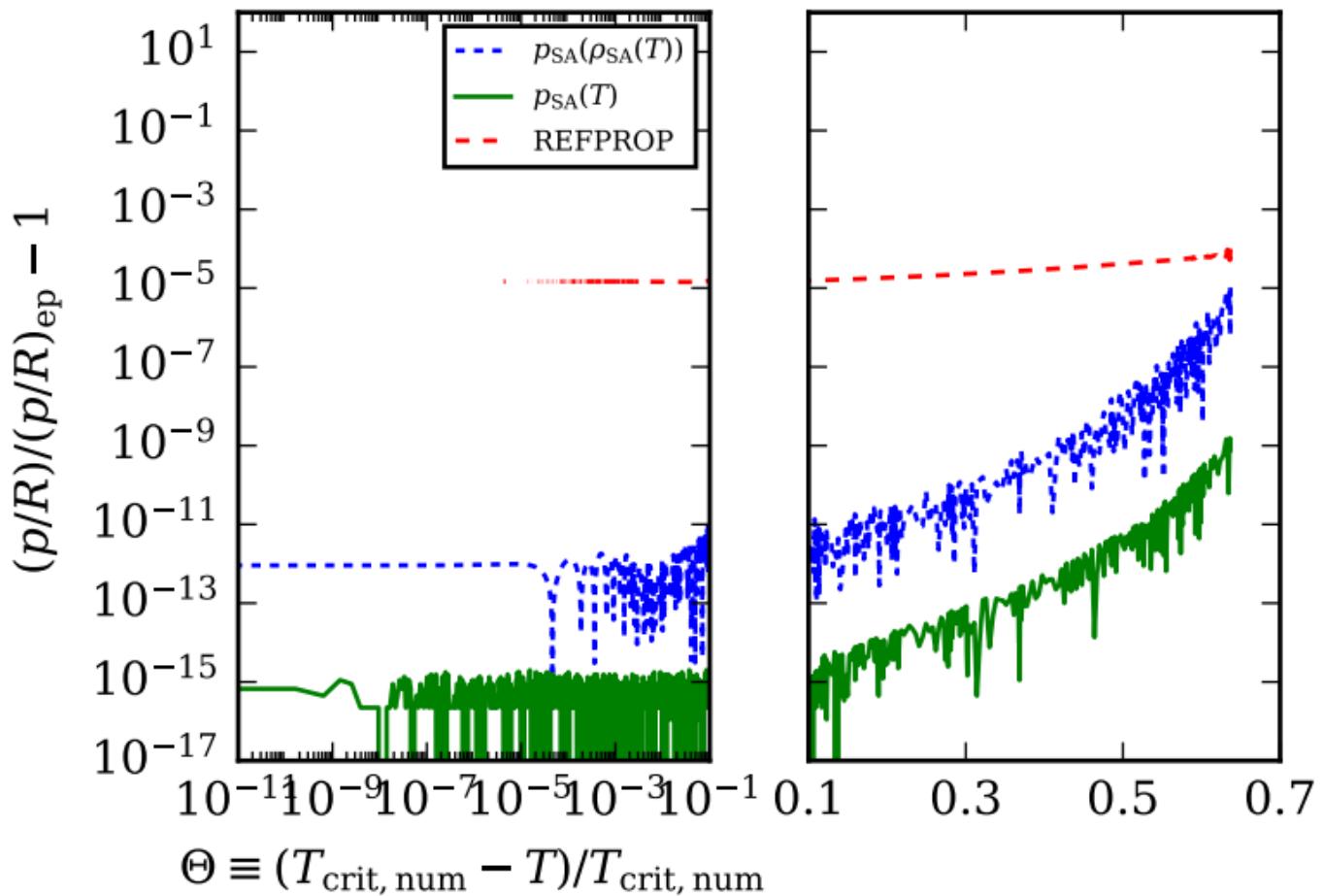
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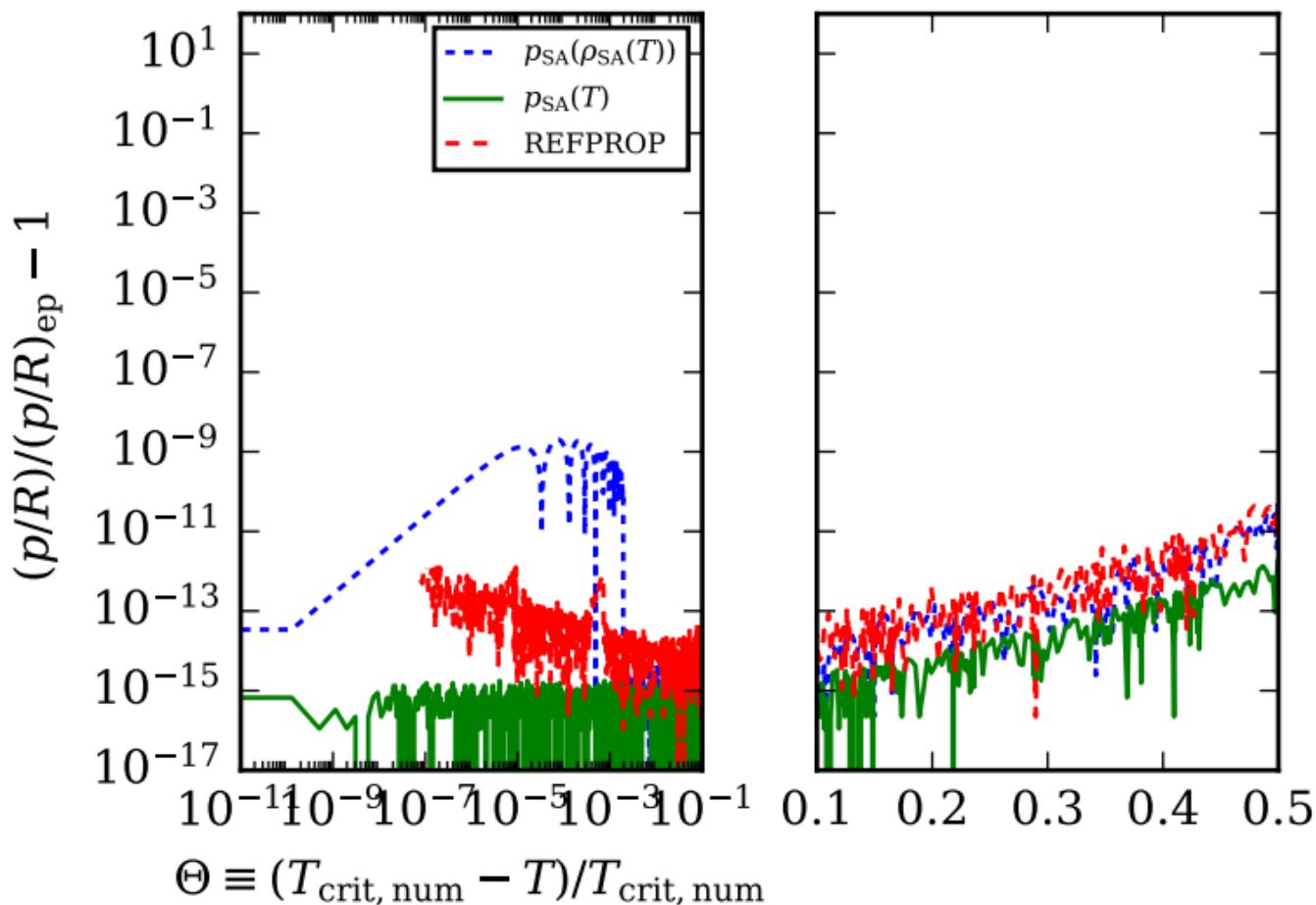
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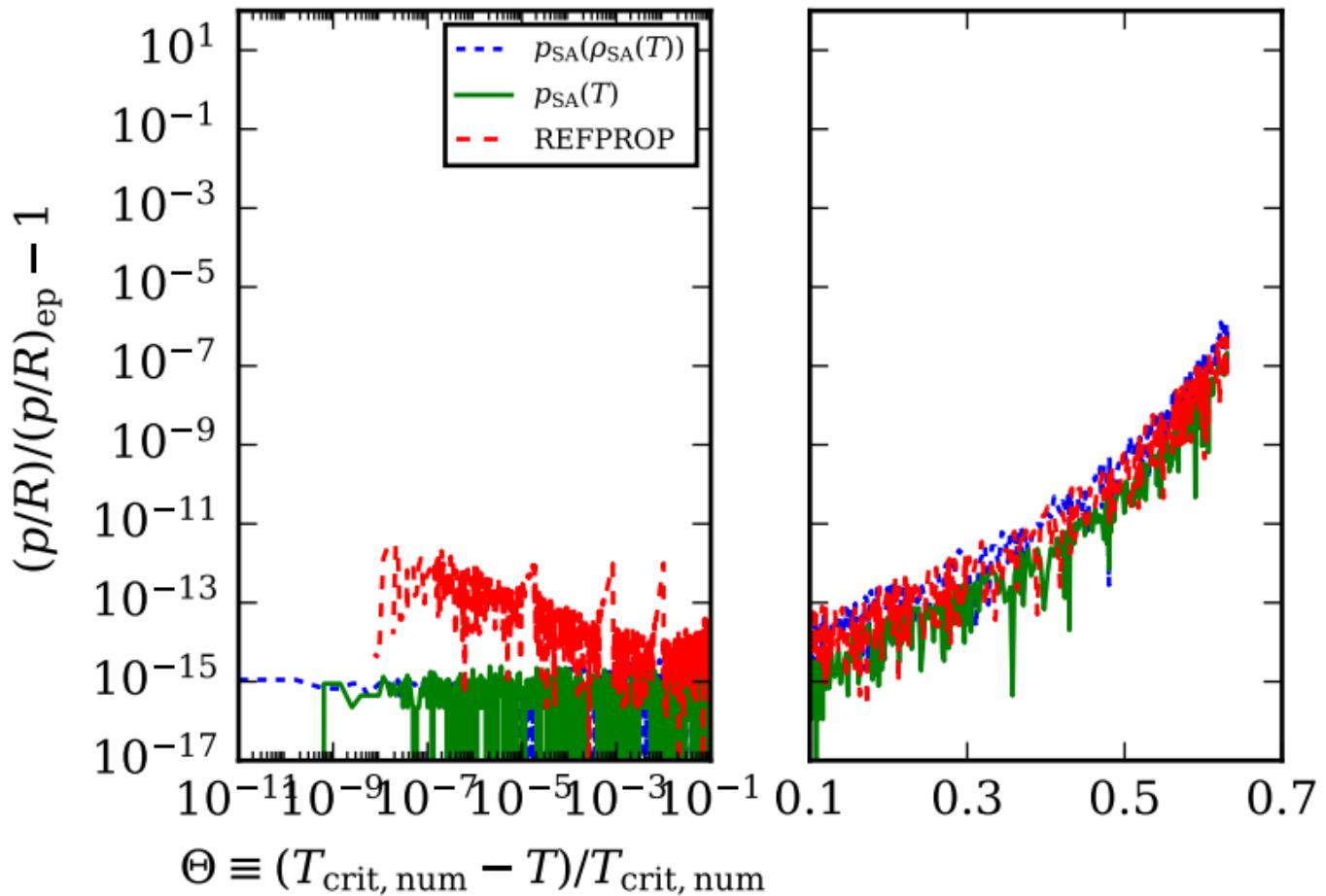
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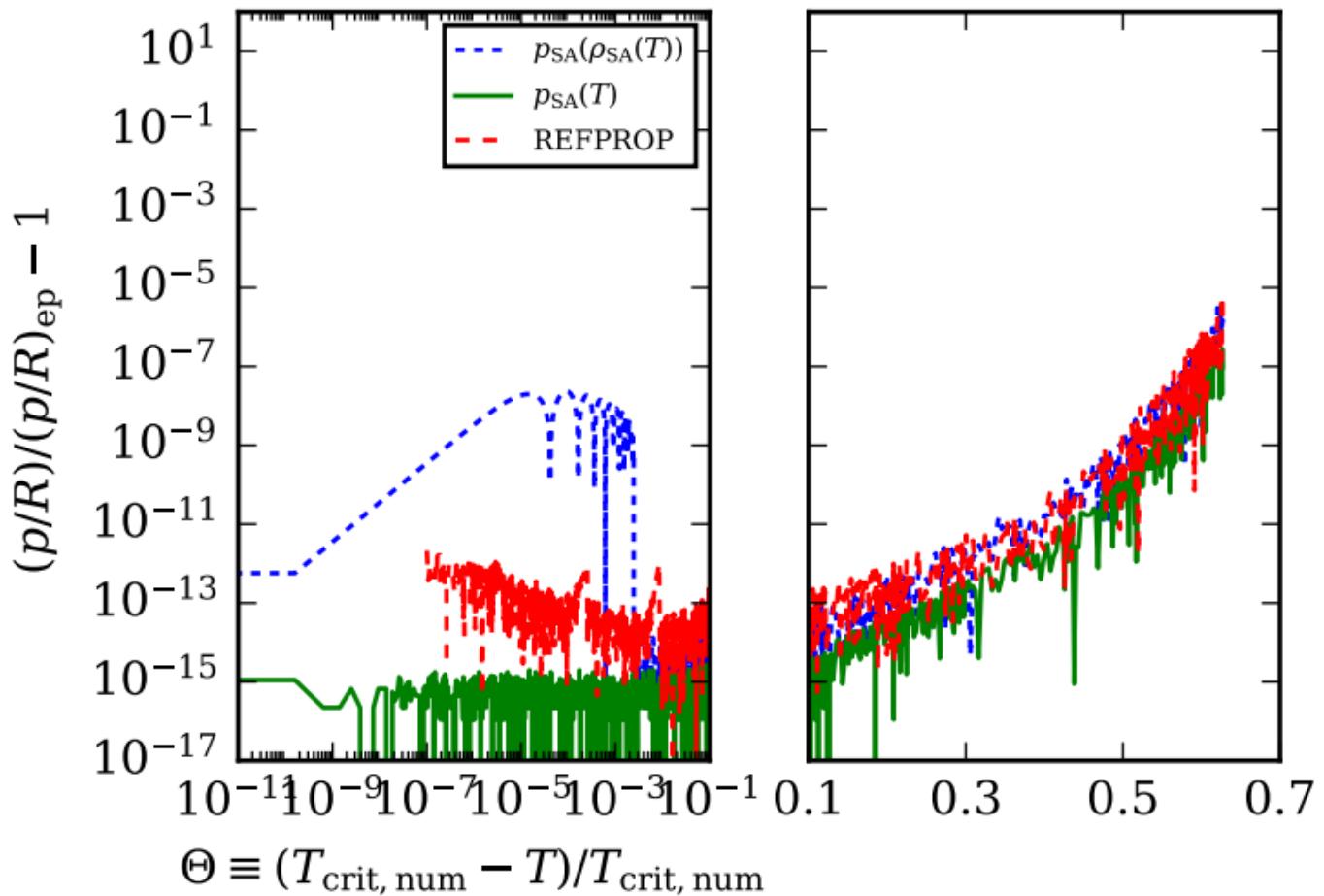
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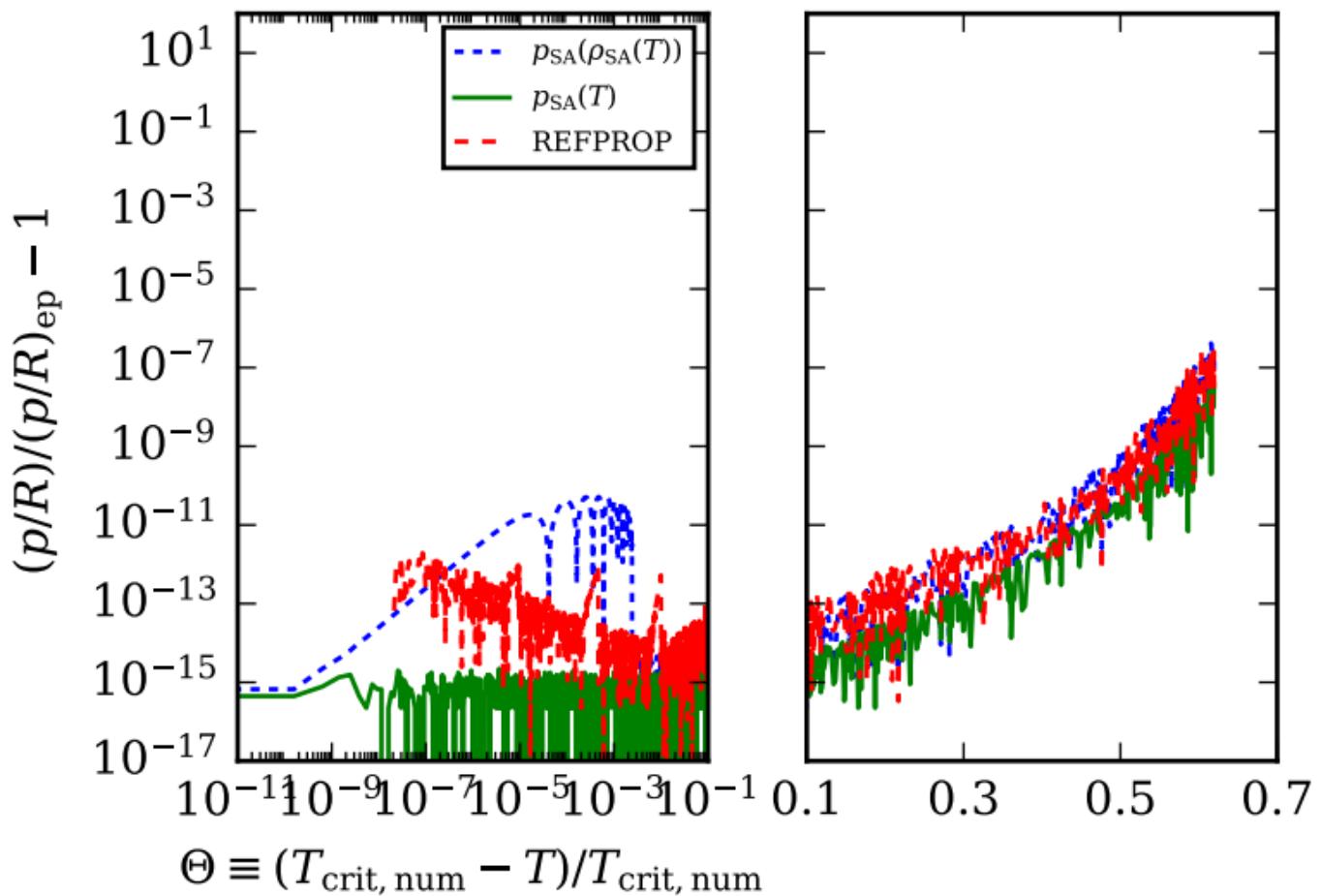
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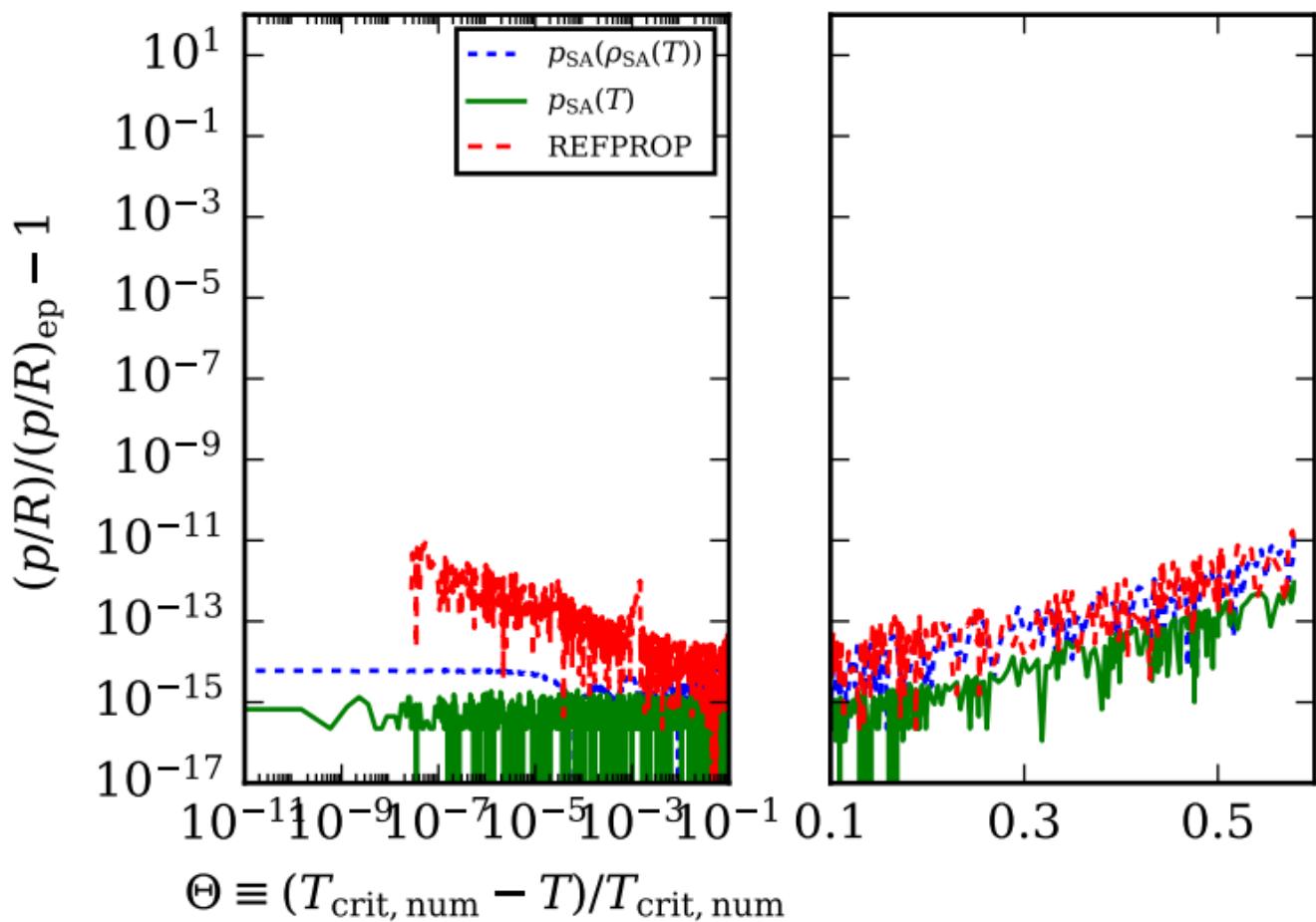
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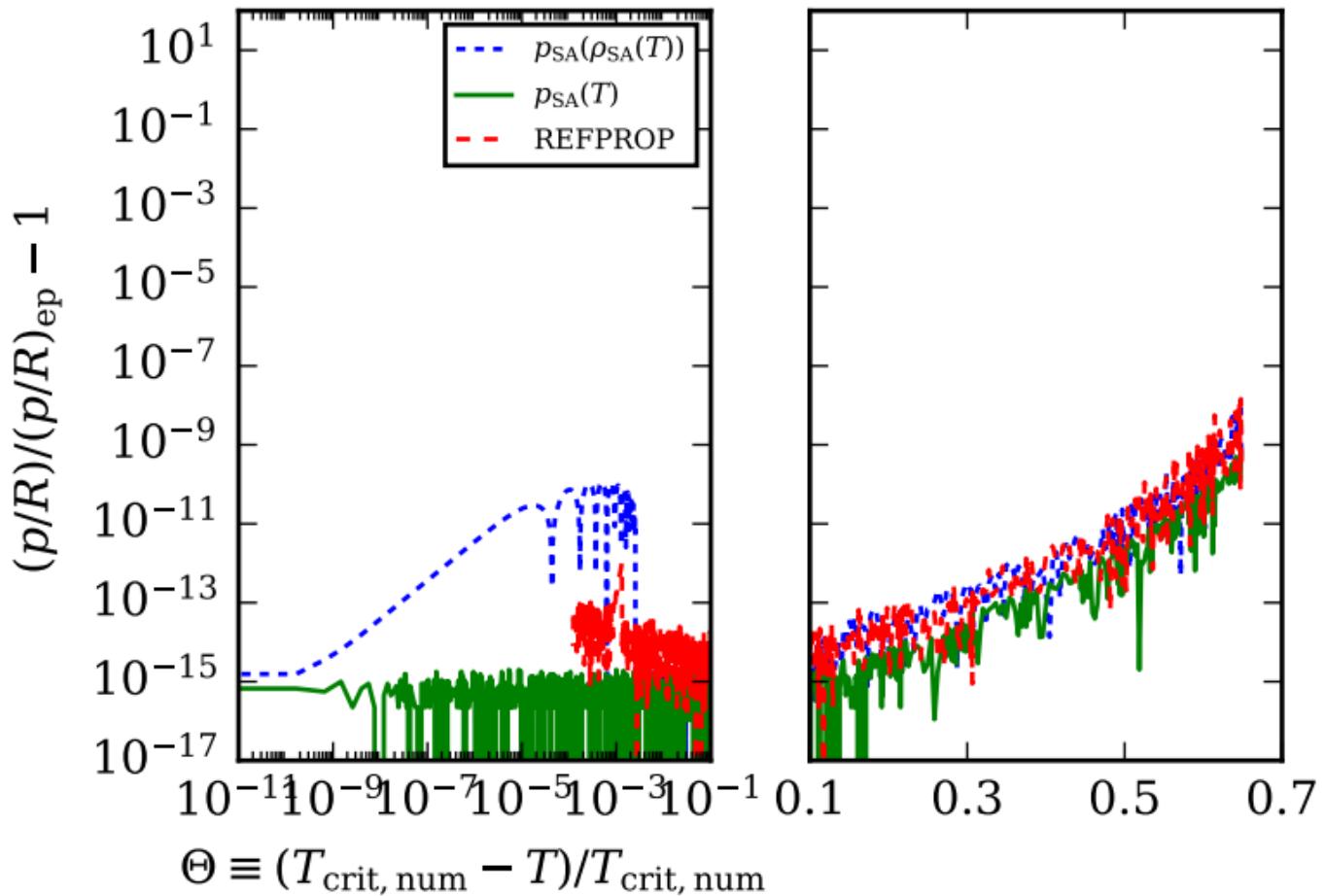
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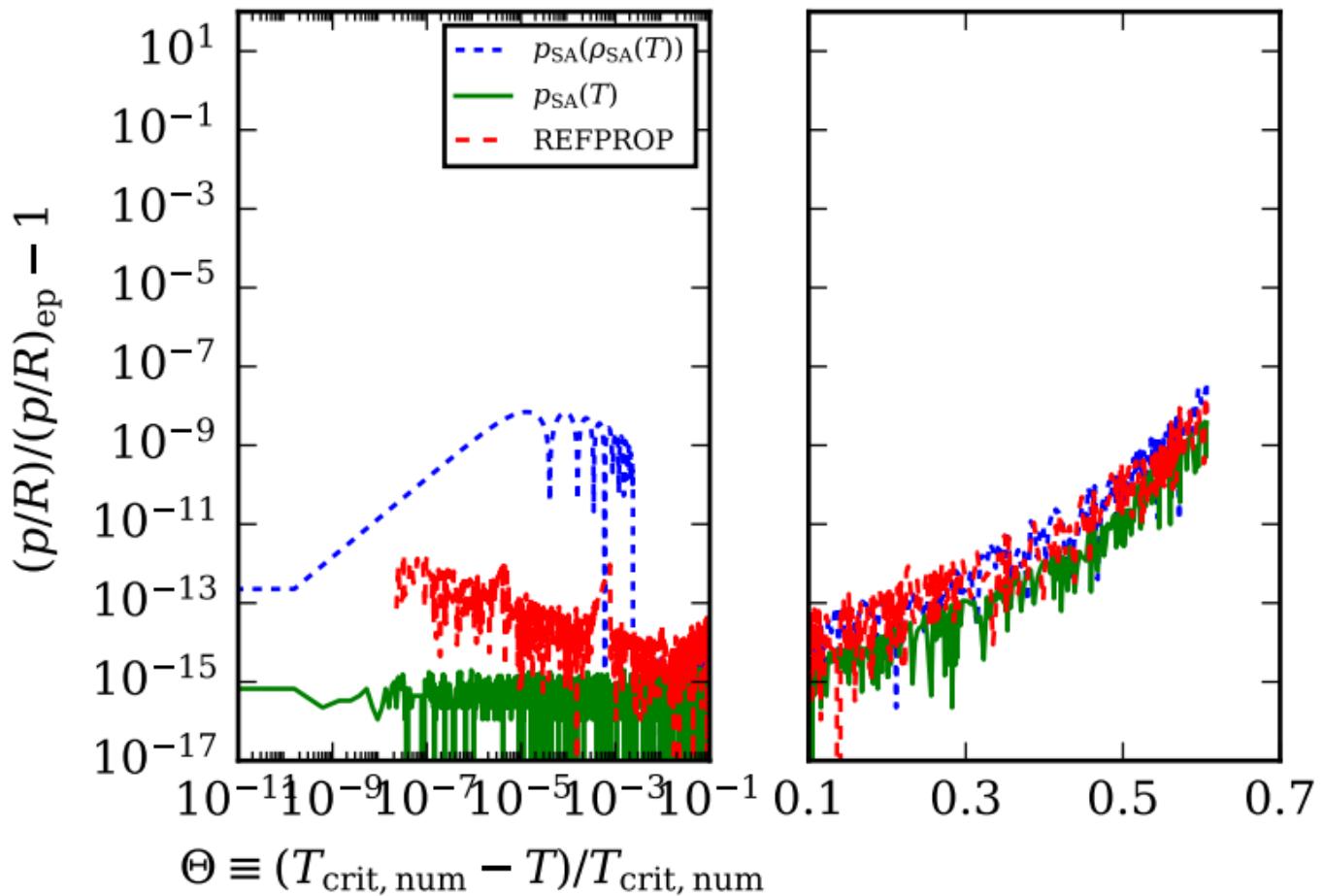
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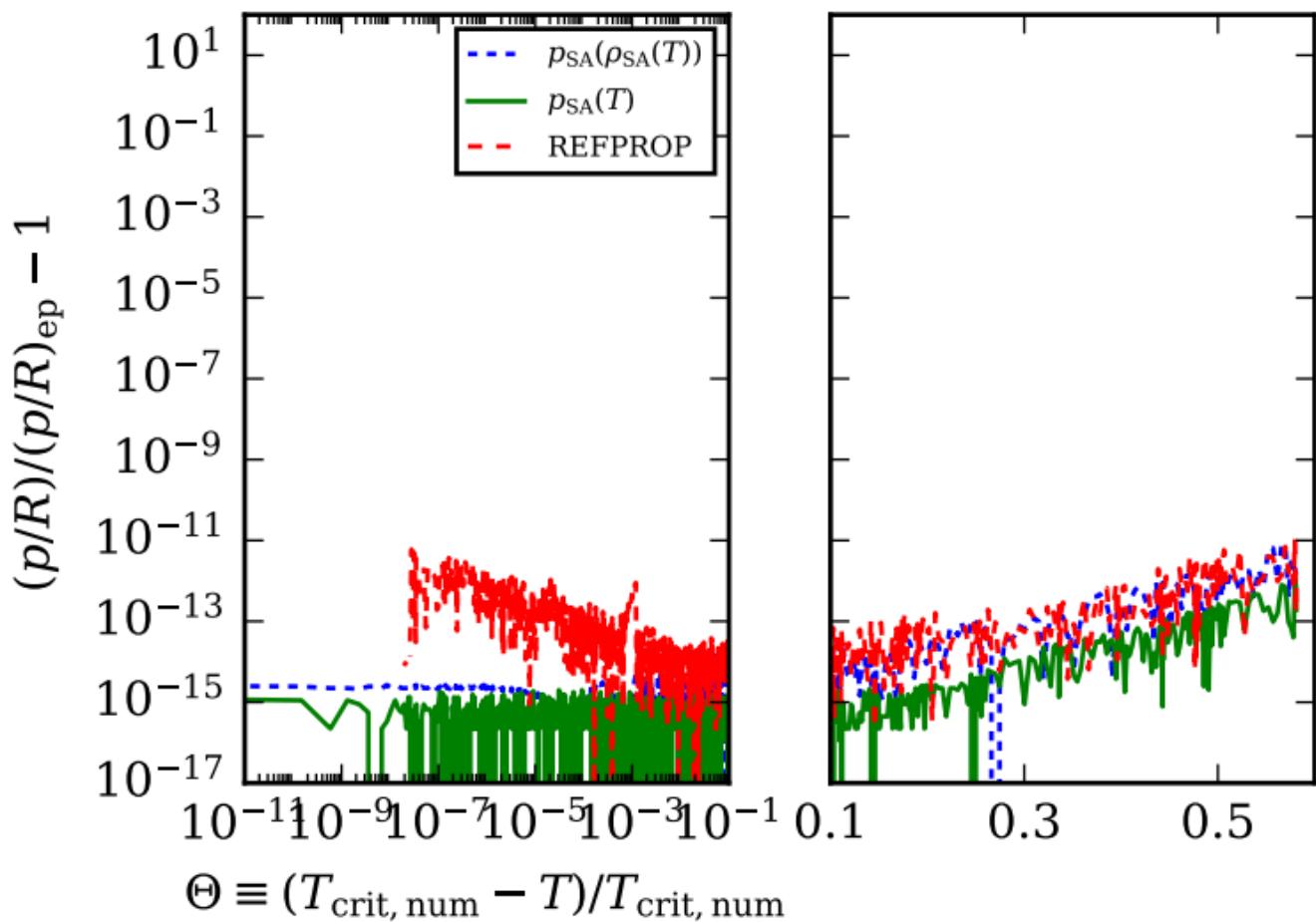
OXYGEN



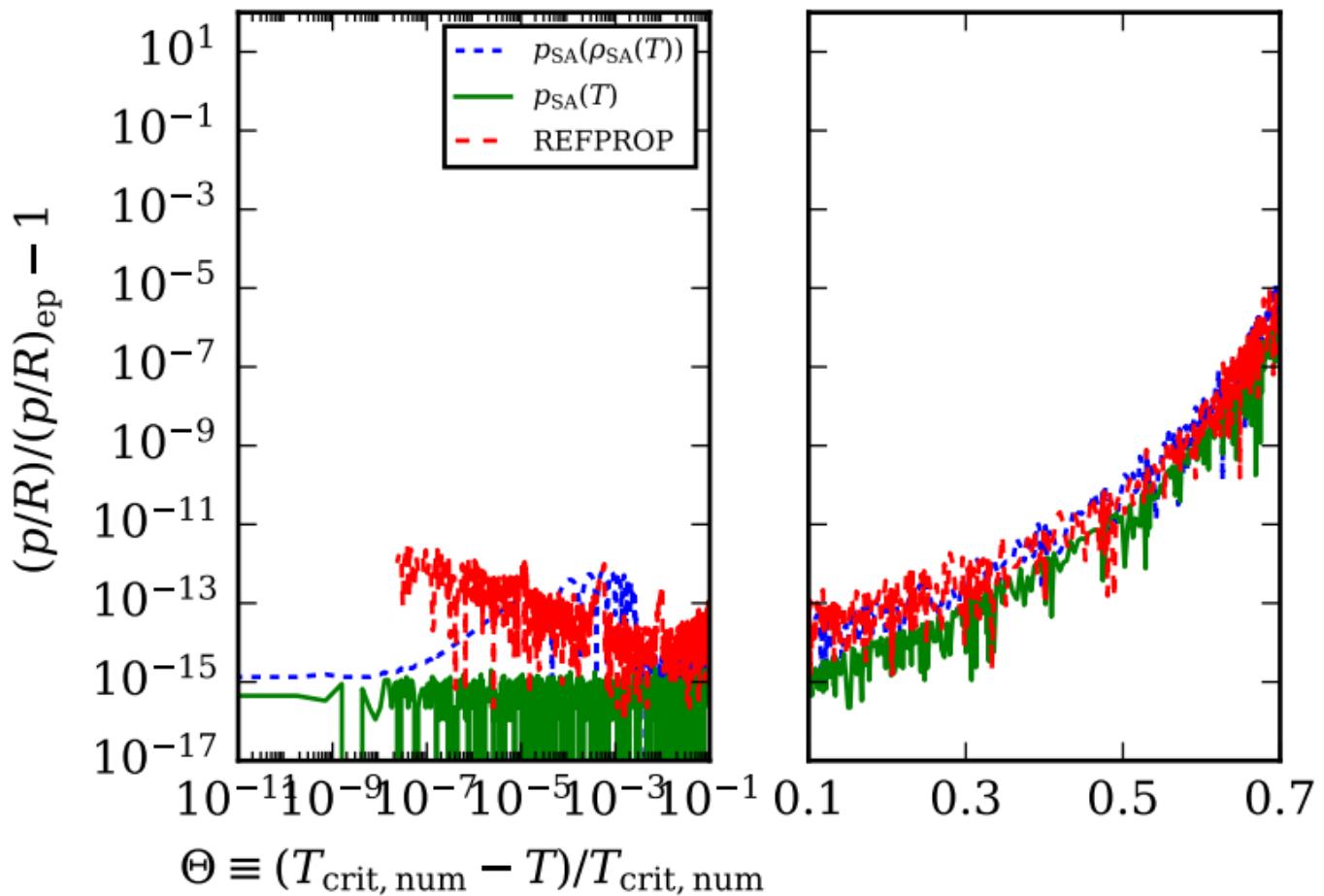
OXYLENE



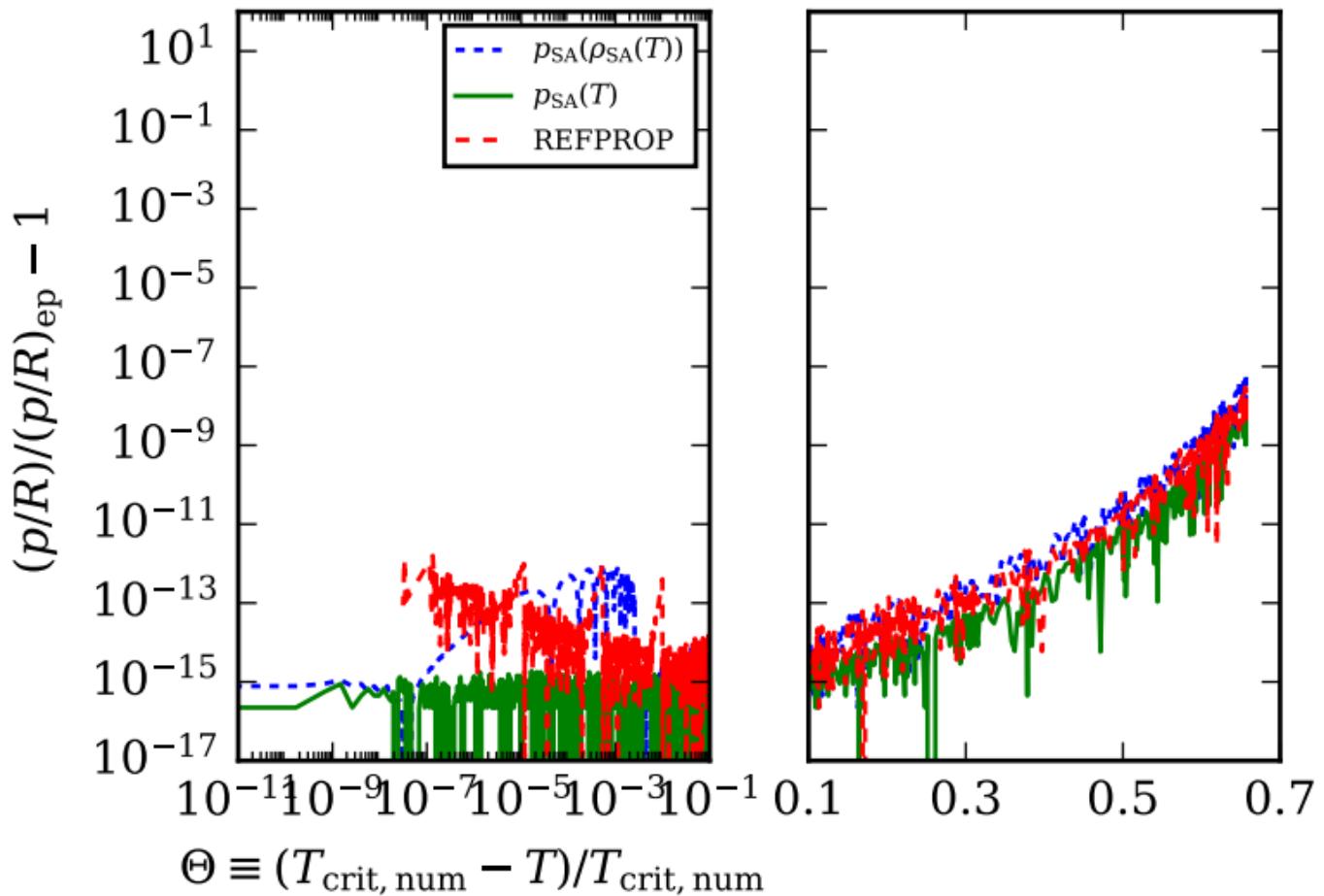
PARAHYD



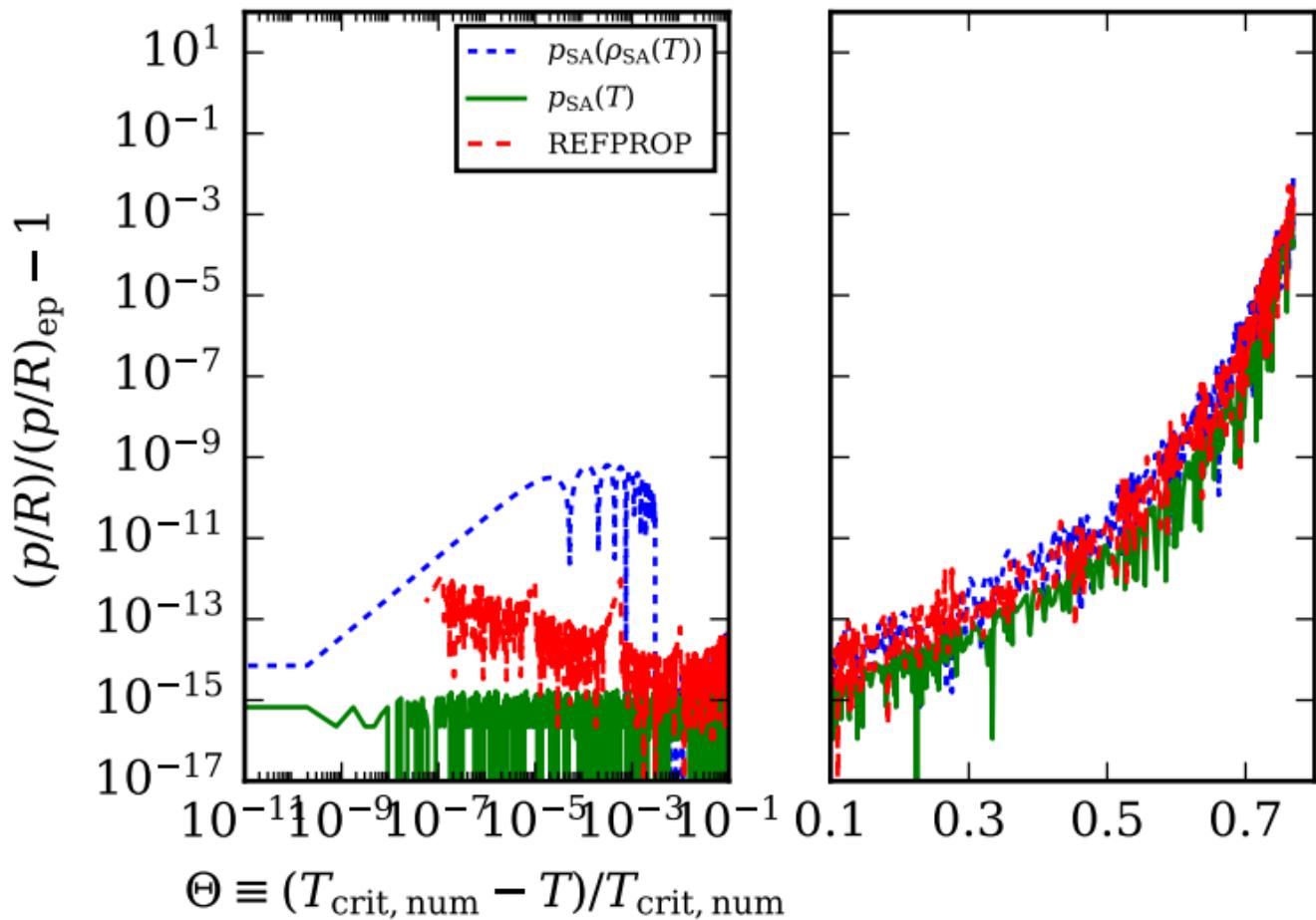
PENTANE



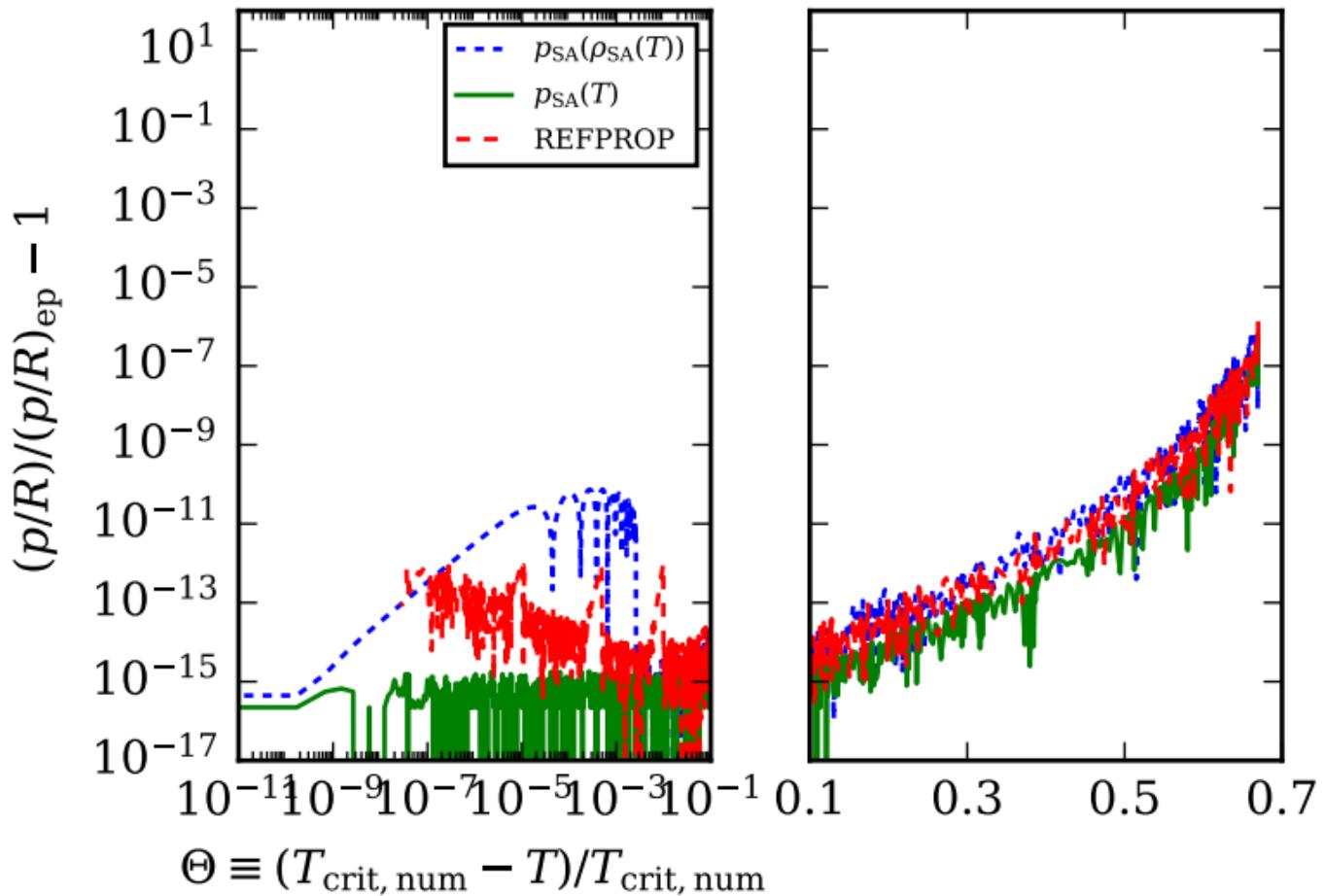
PROPADIENE



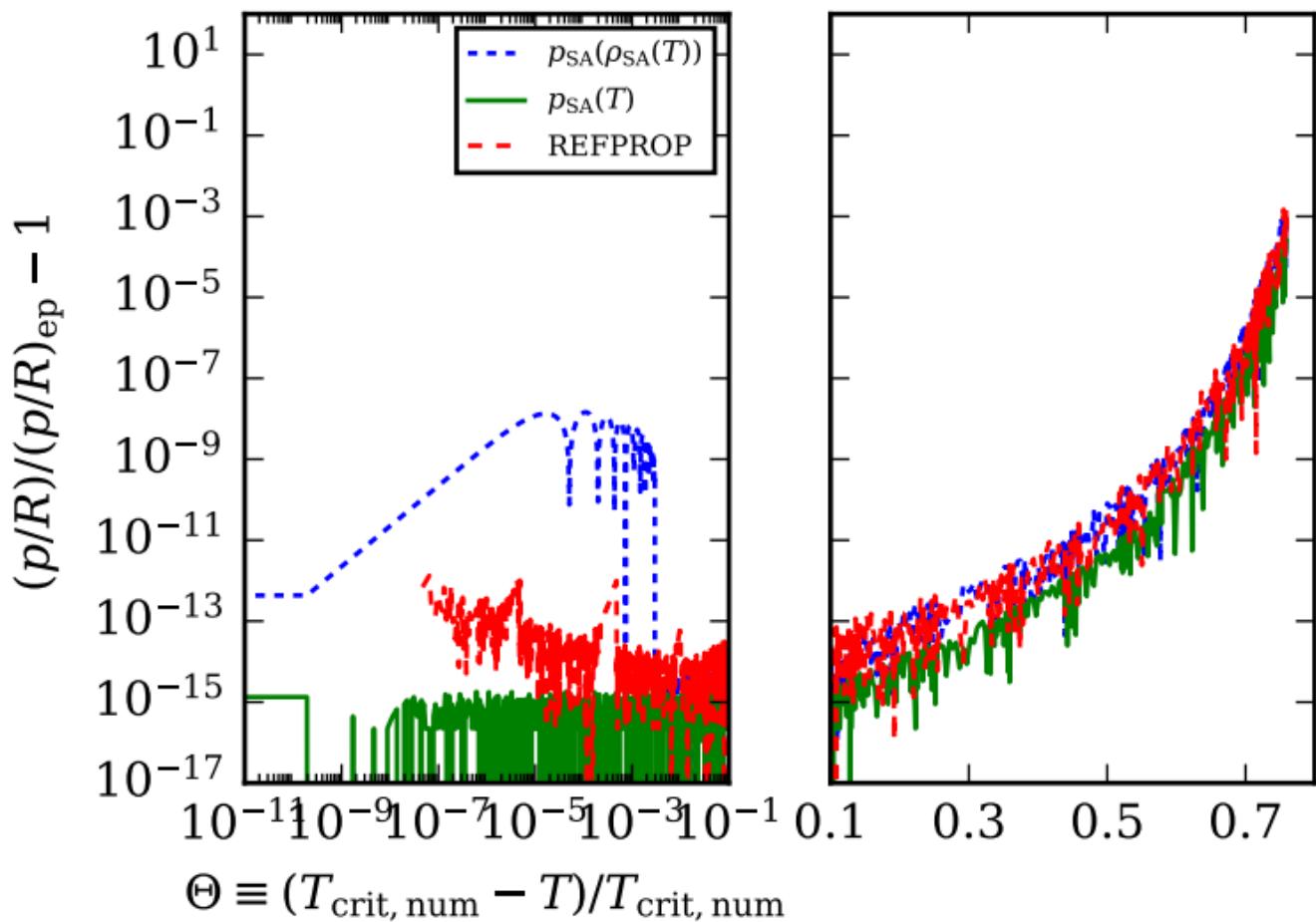
PROPANE



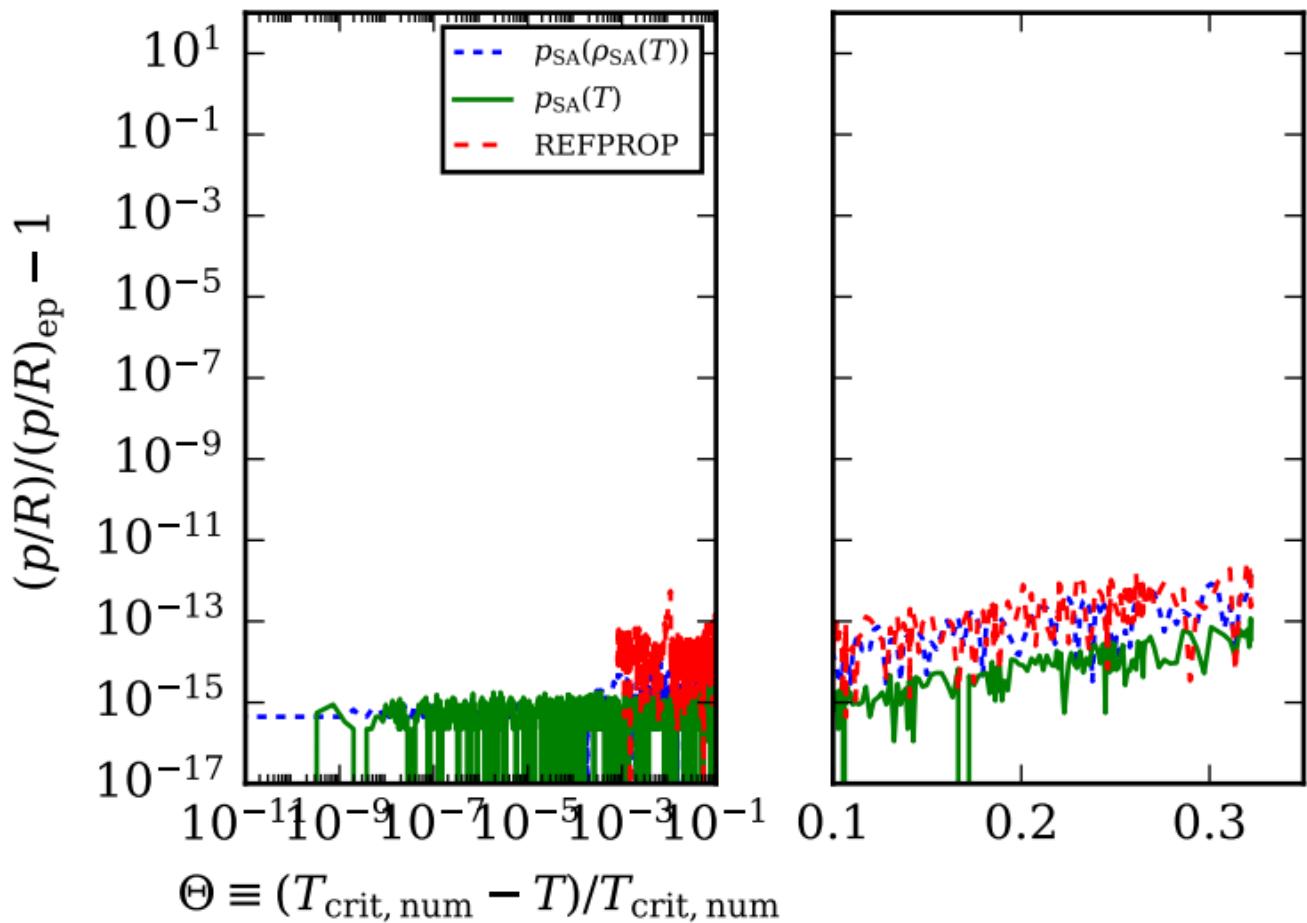
PROPYLENEOXIDE



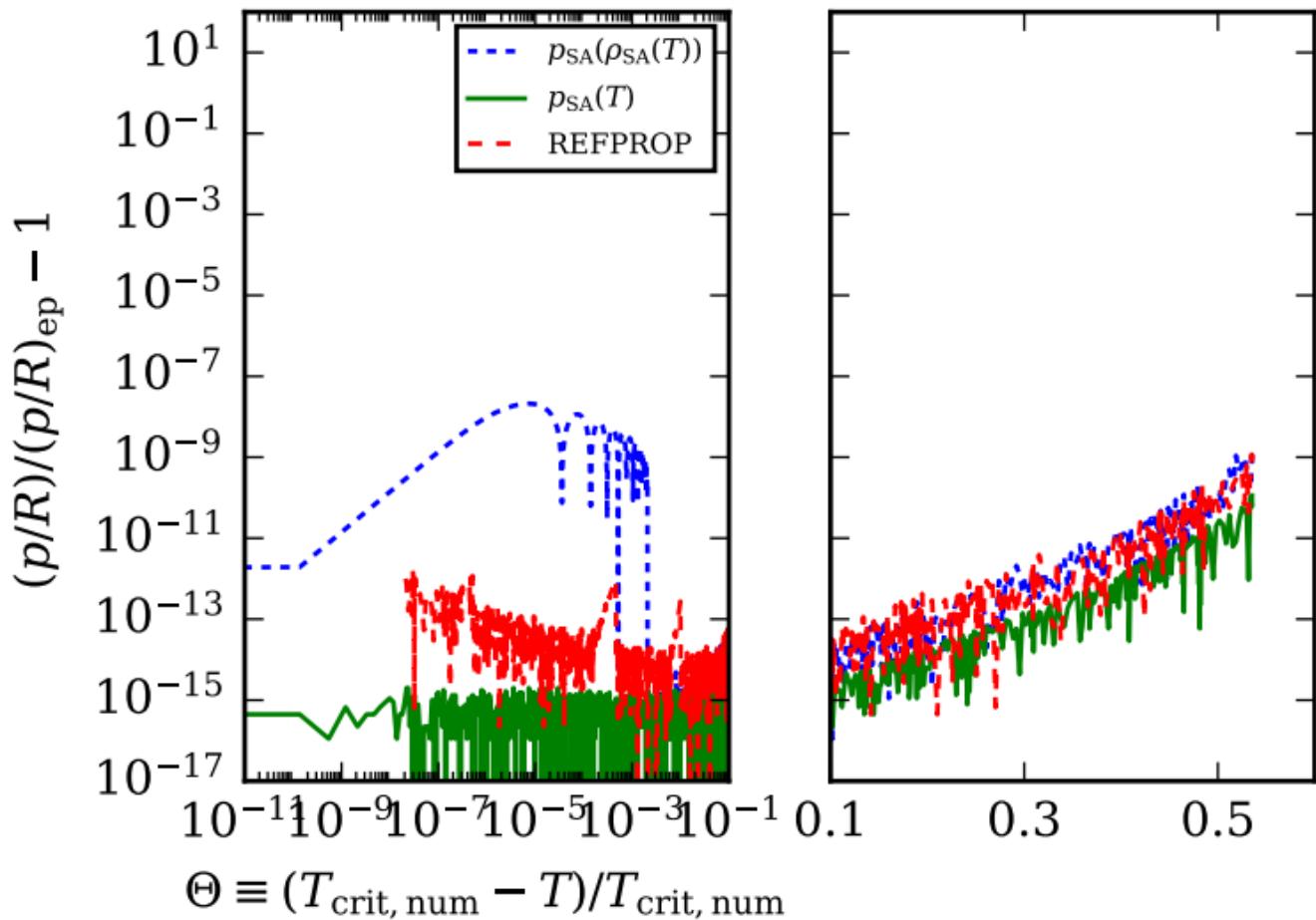
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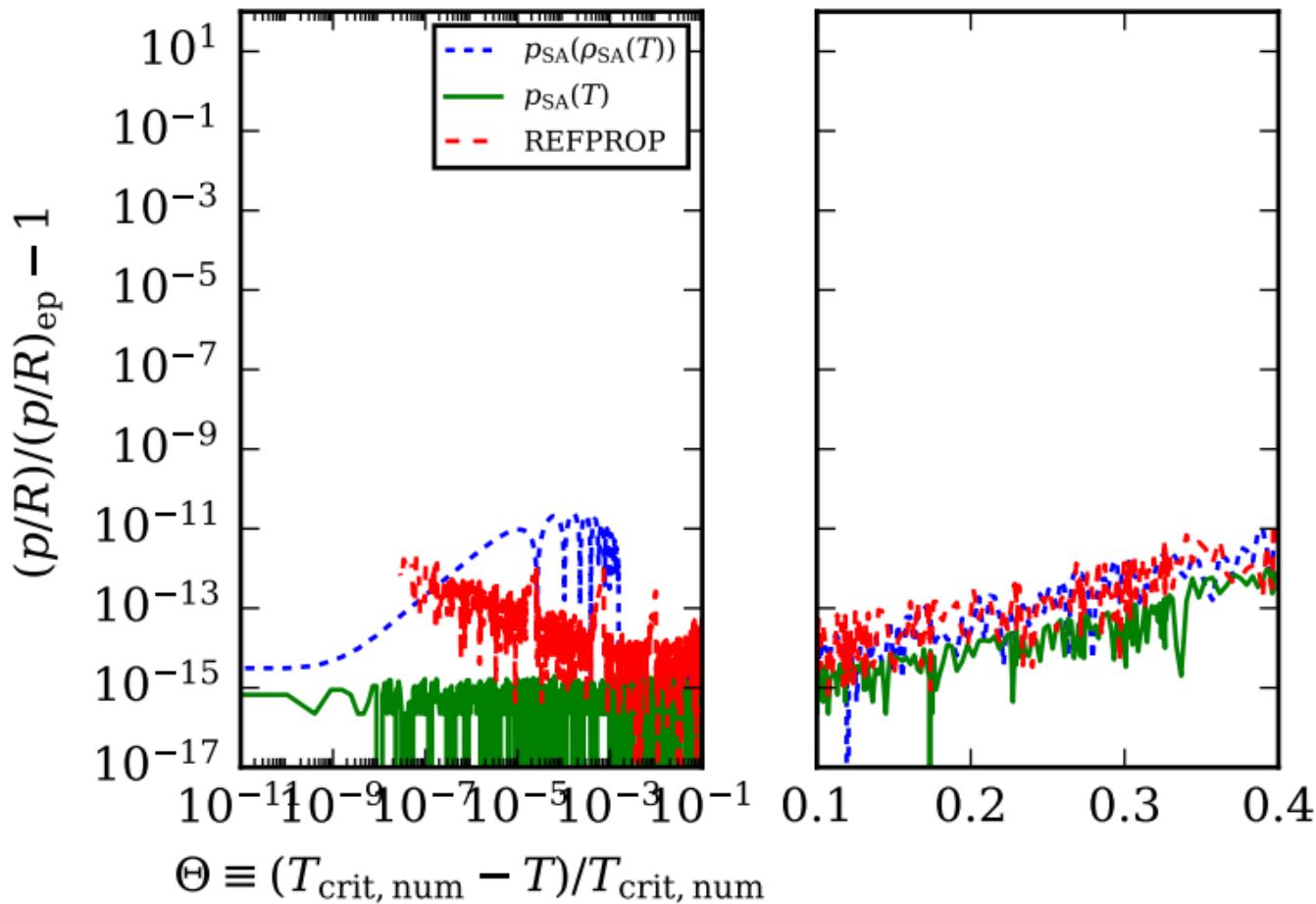
PROPYNE



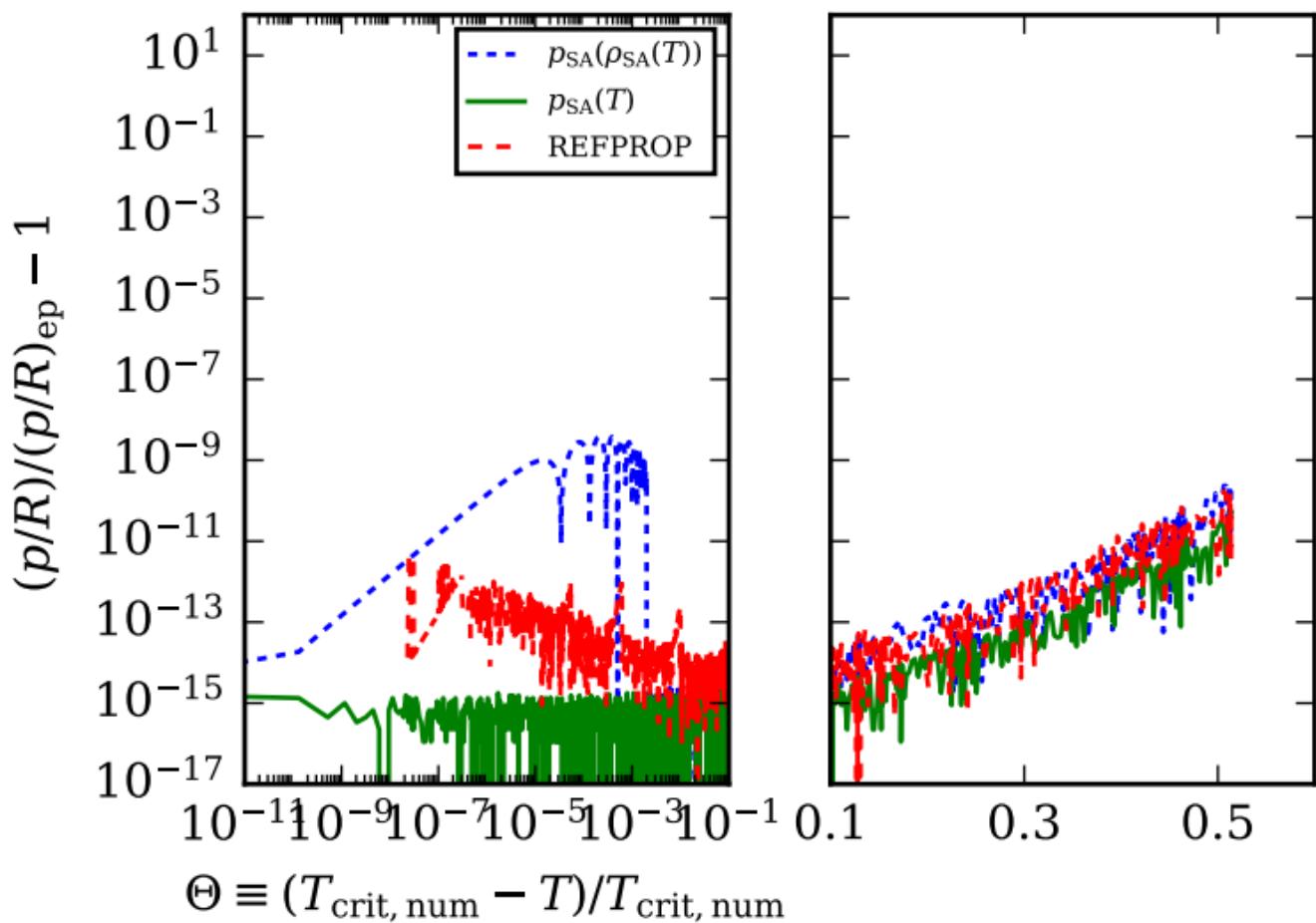
PXYLENE



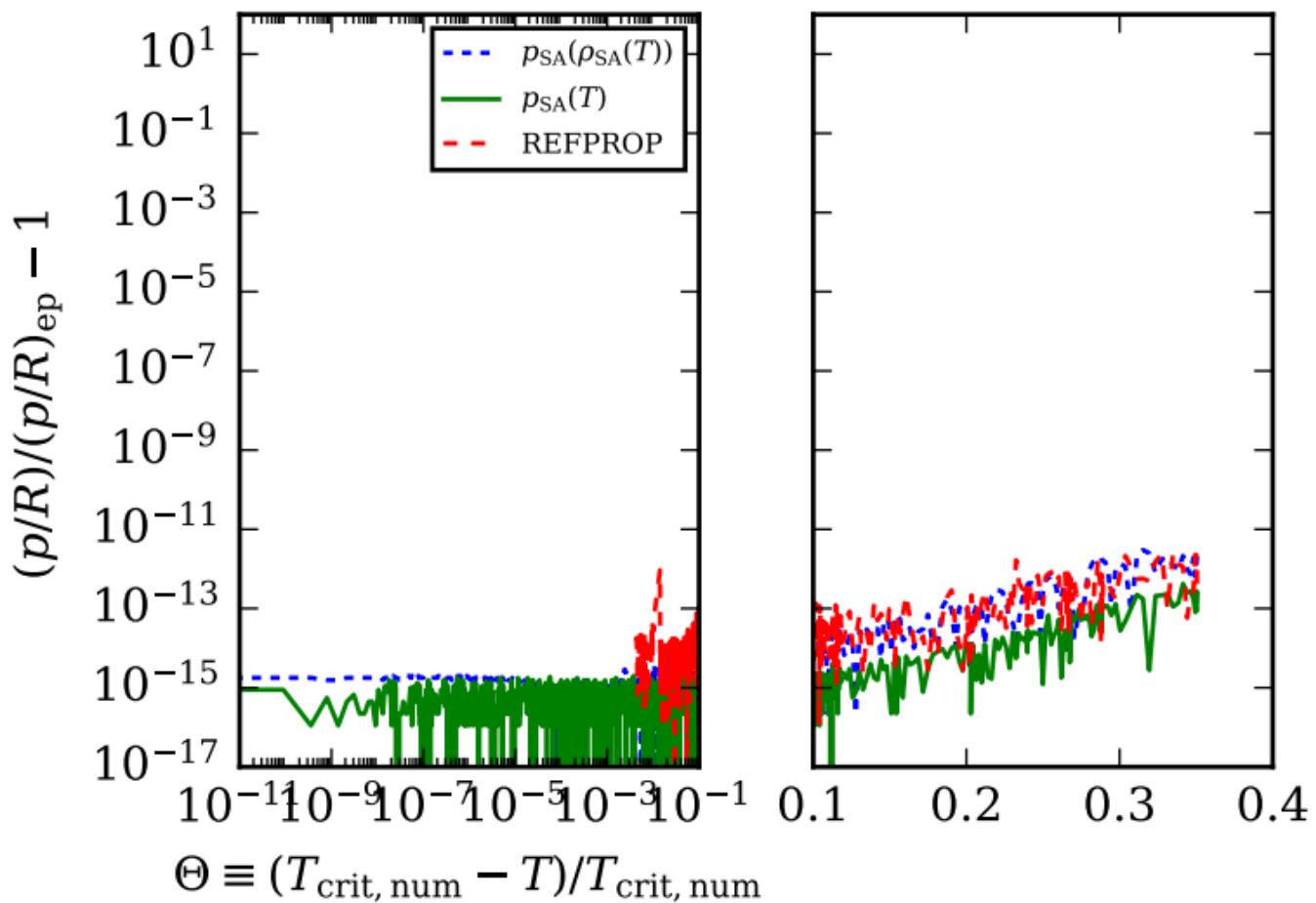
R1123



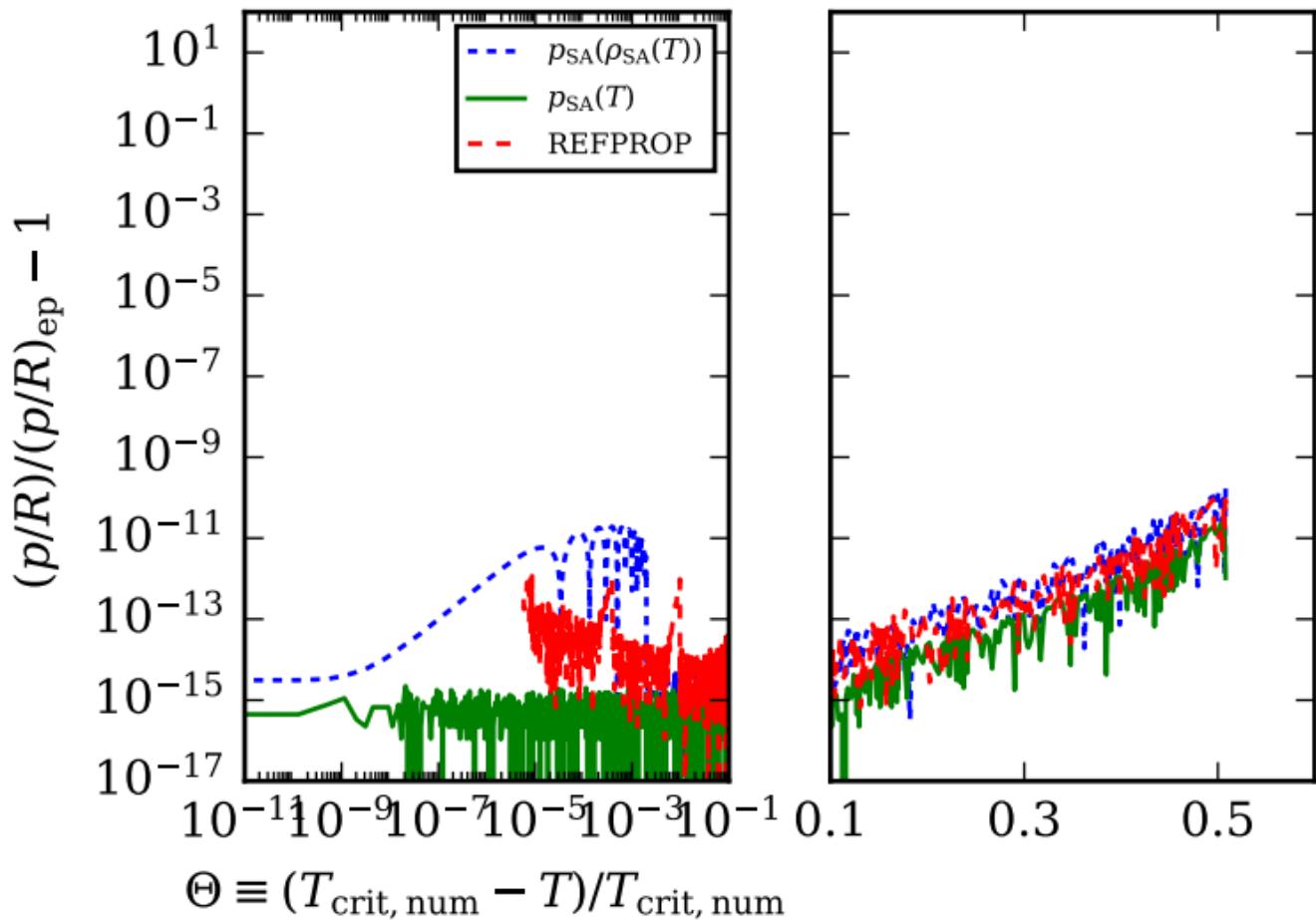
R113



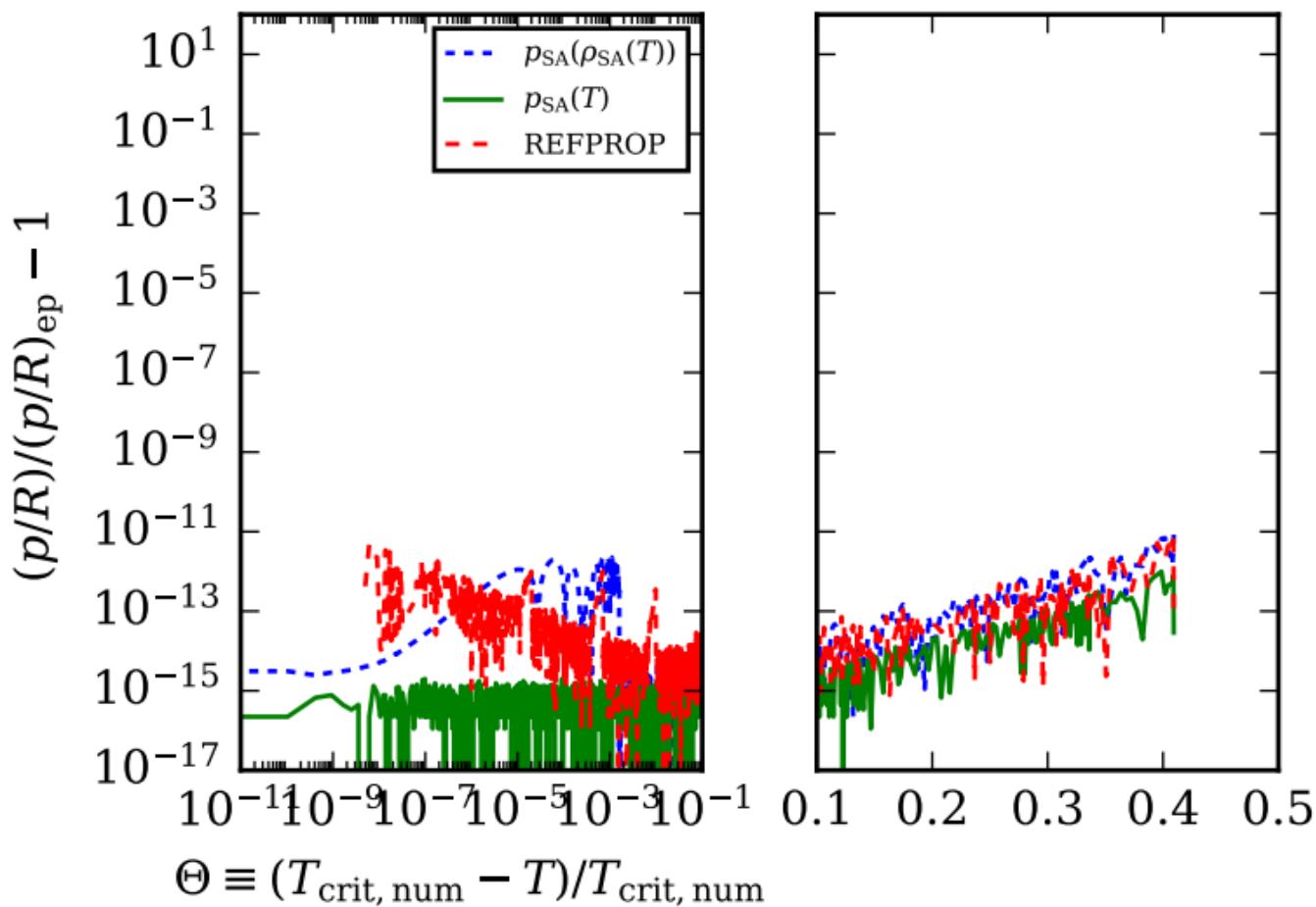
R114



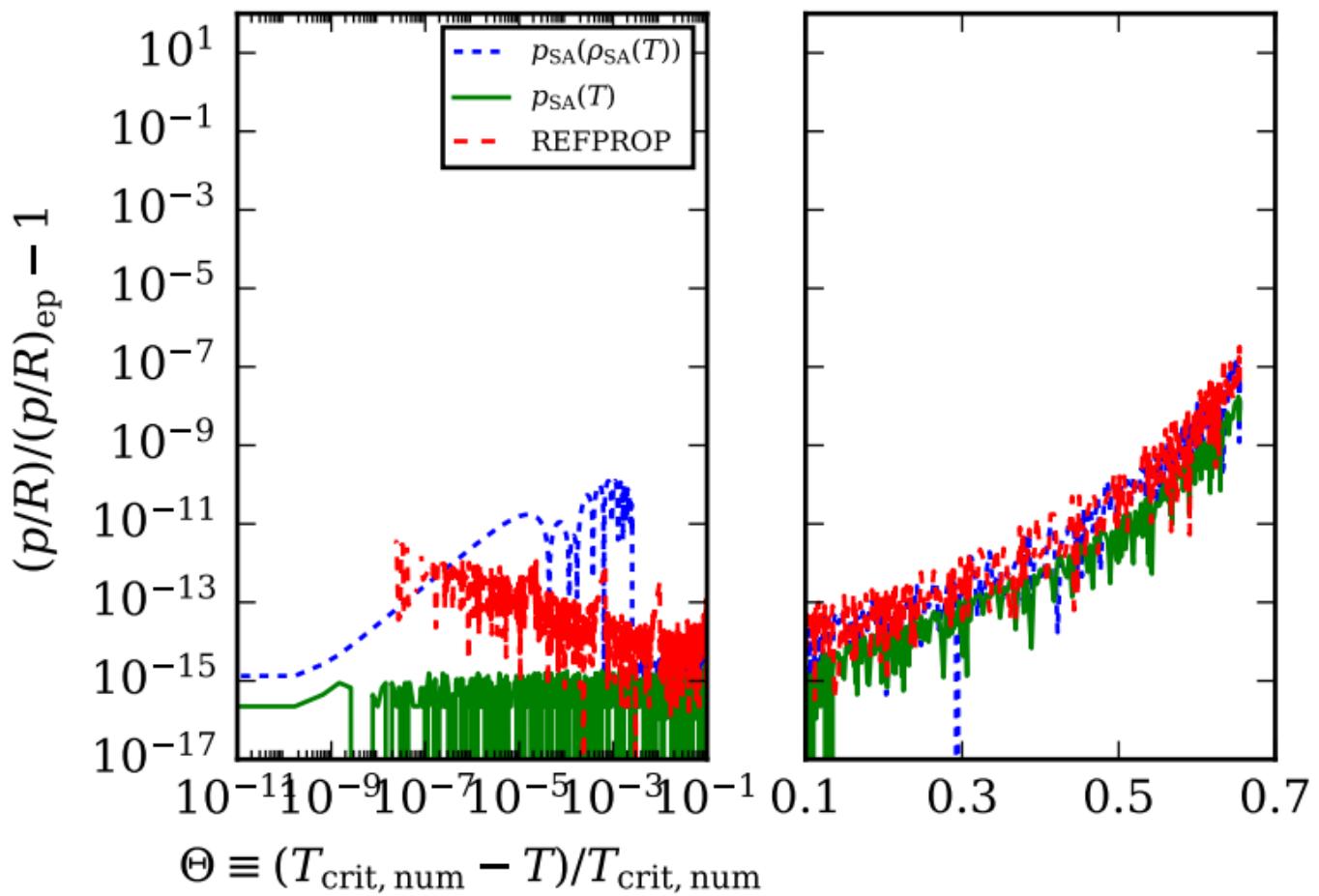
R115



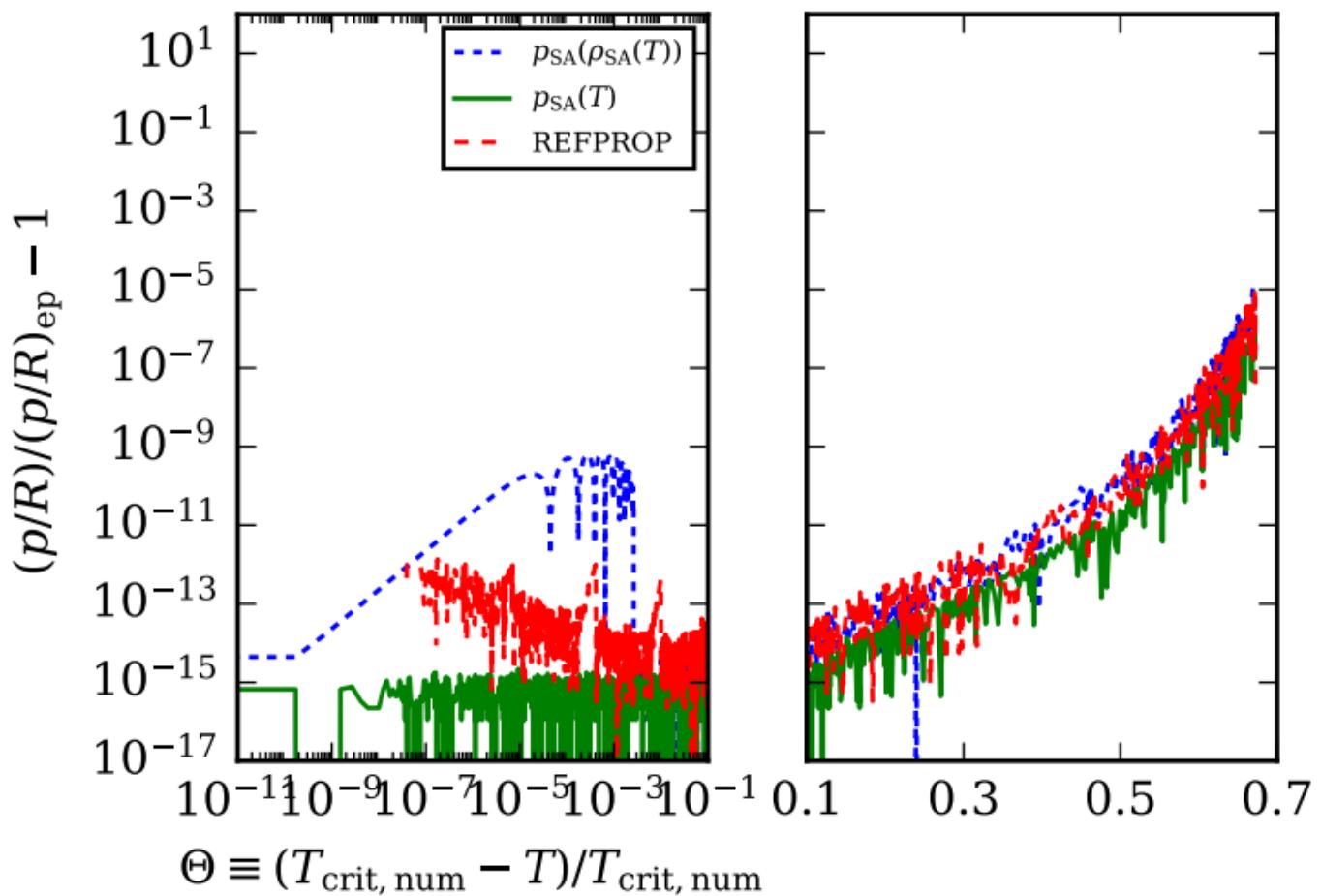
R116



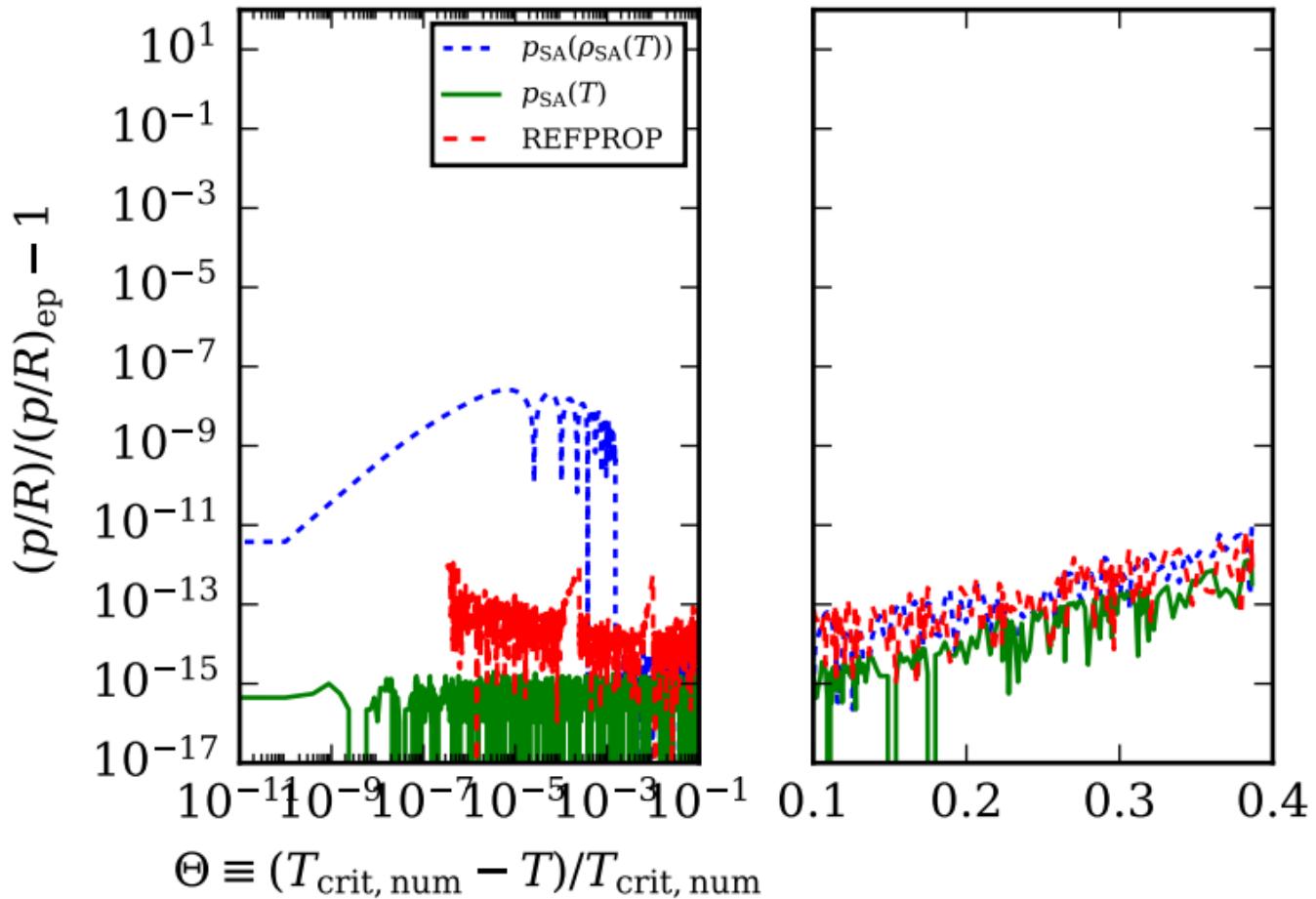
R11



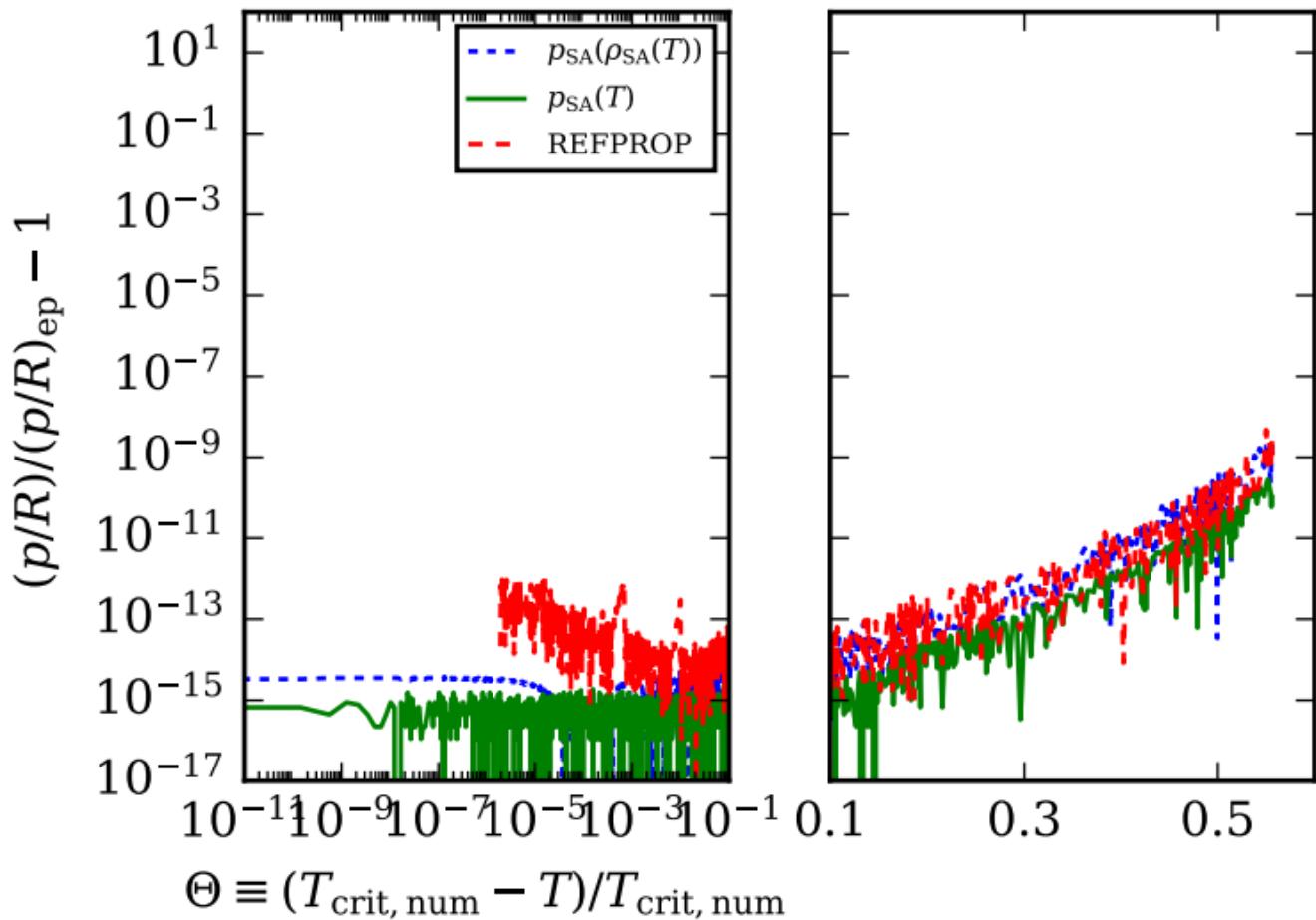
R1216



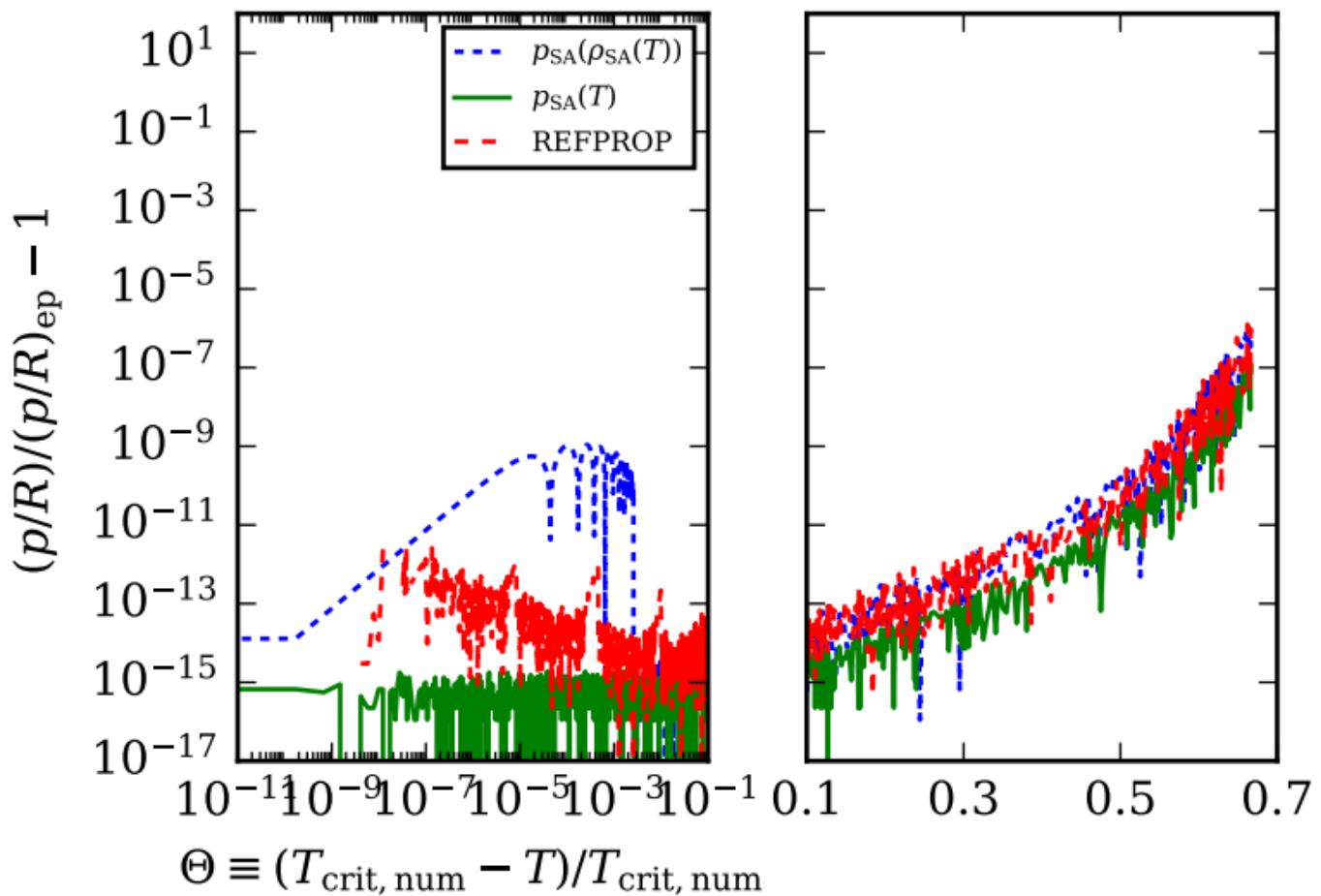
R1224YDZ



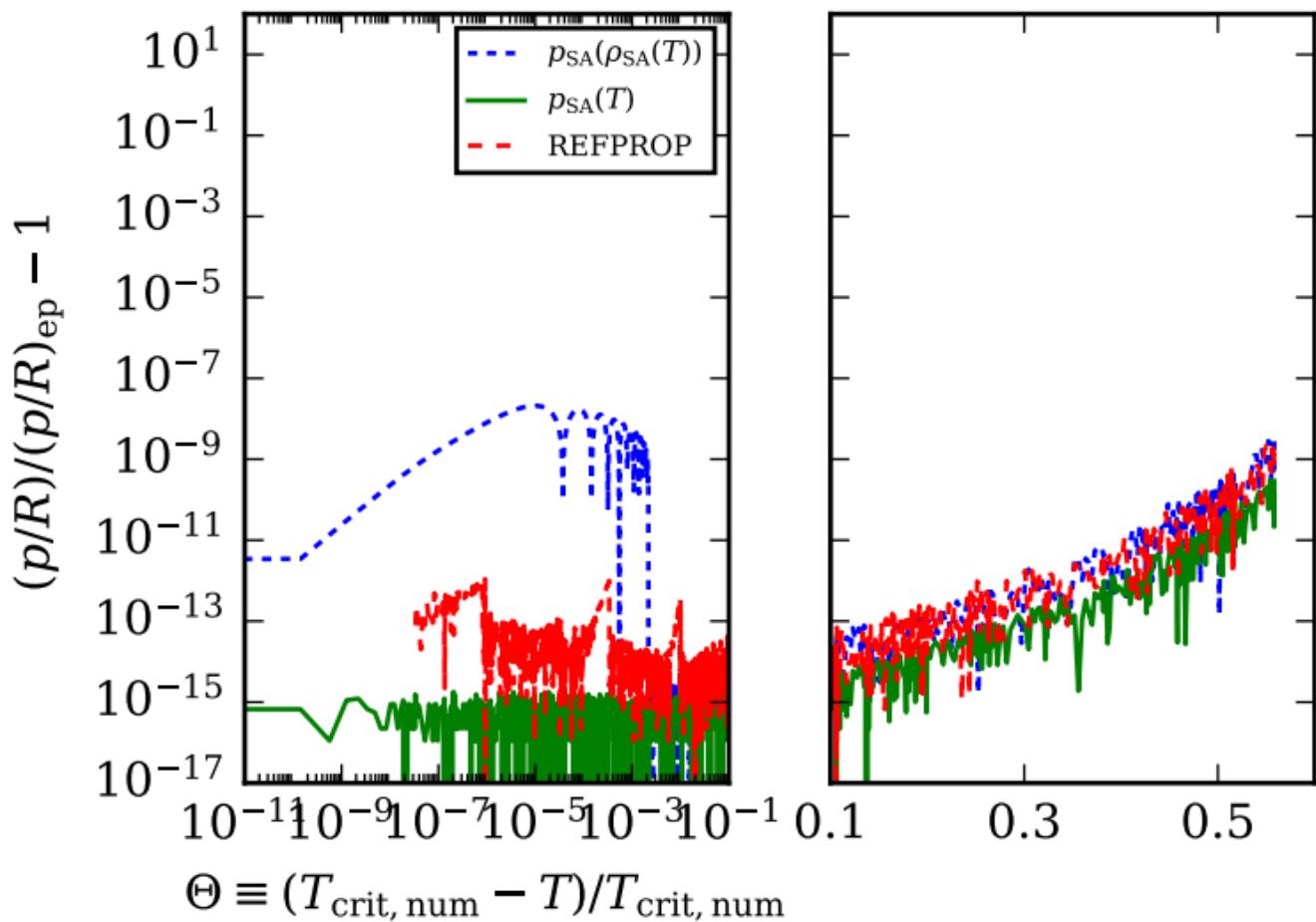
R1233ZDE



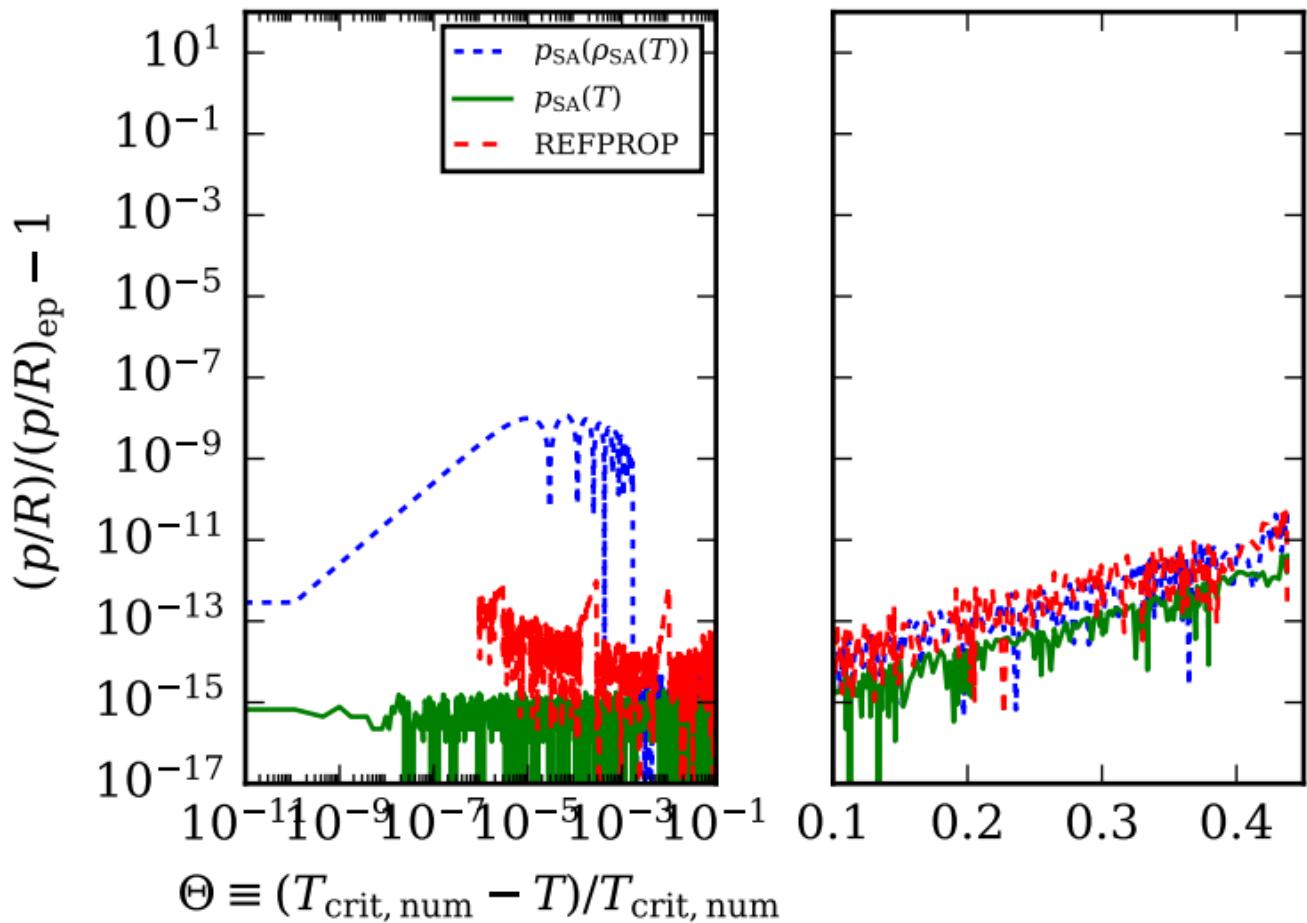
R1234YF



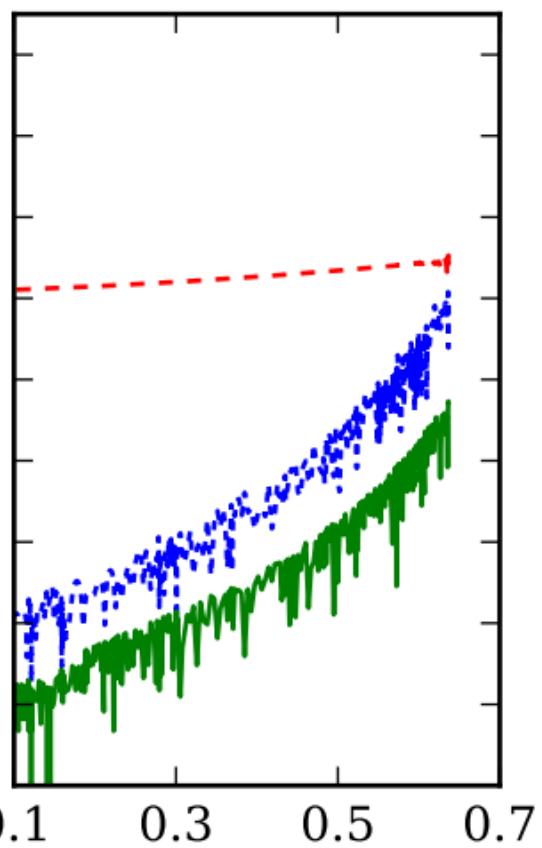
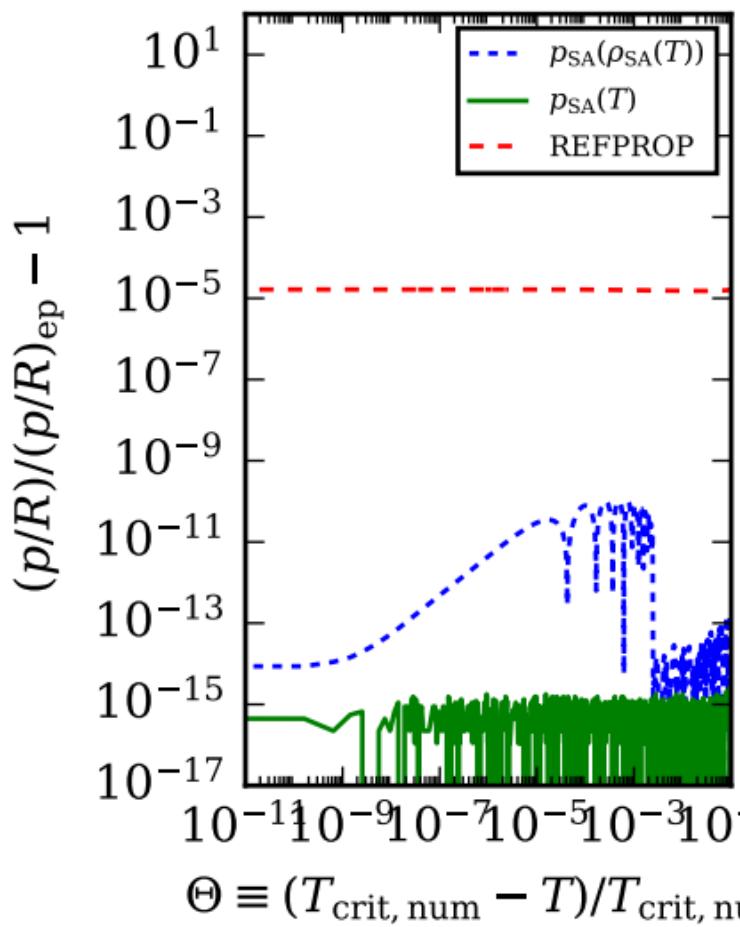
R1234ZEE



R1234ZEZ

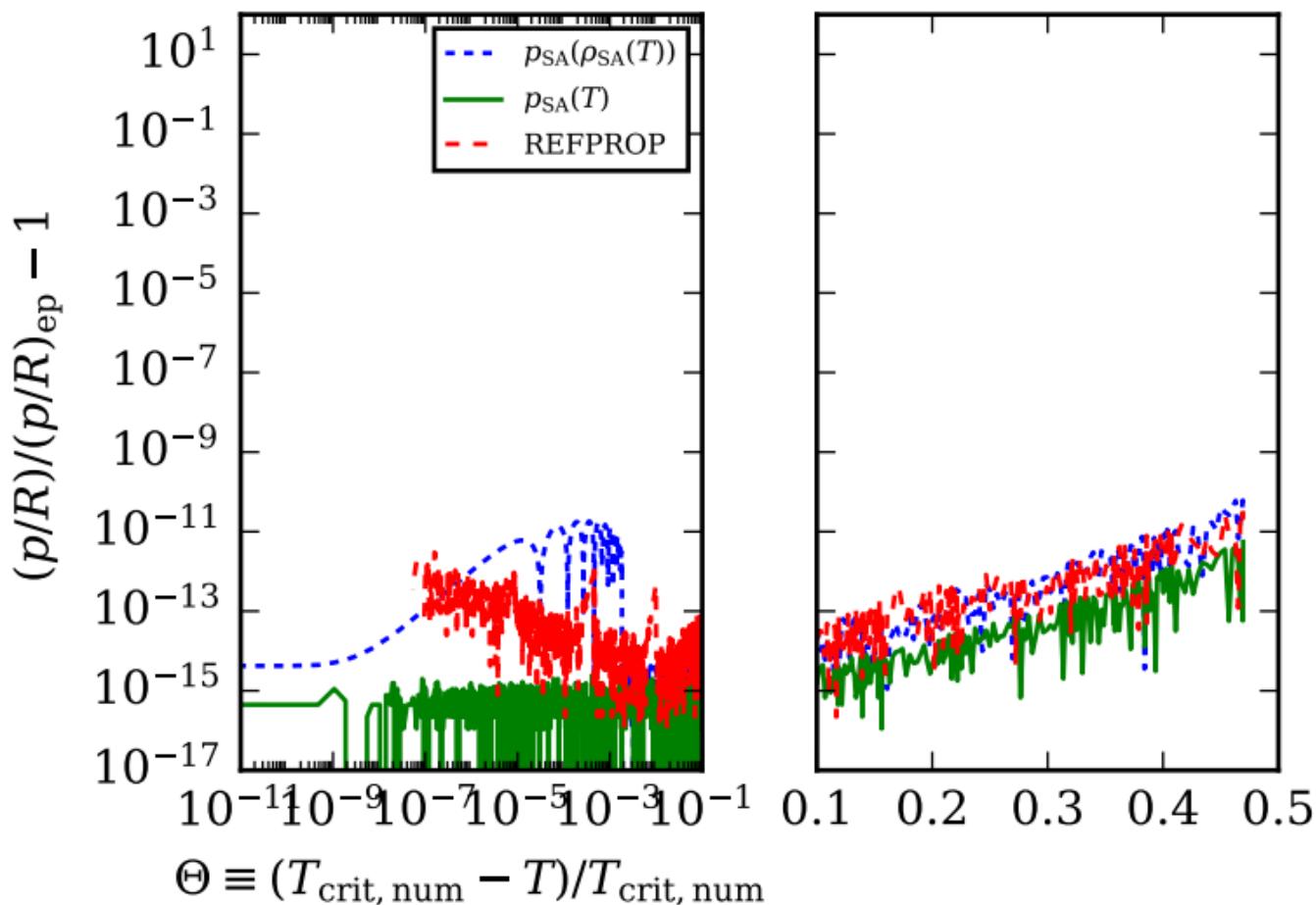


R123

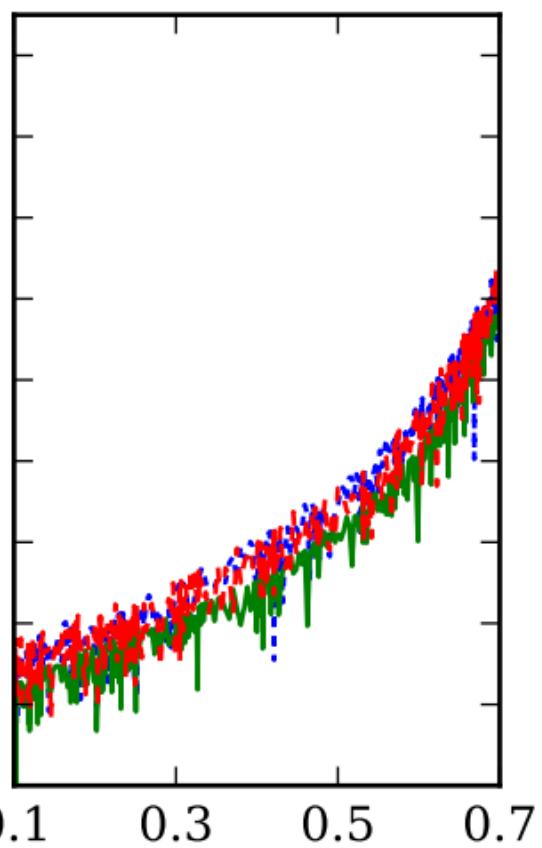
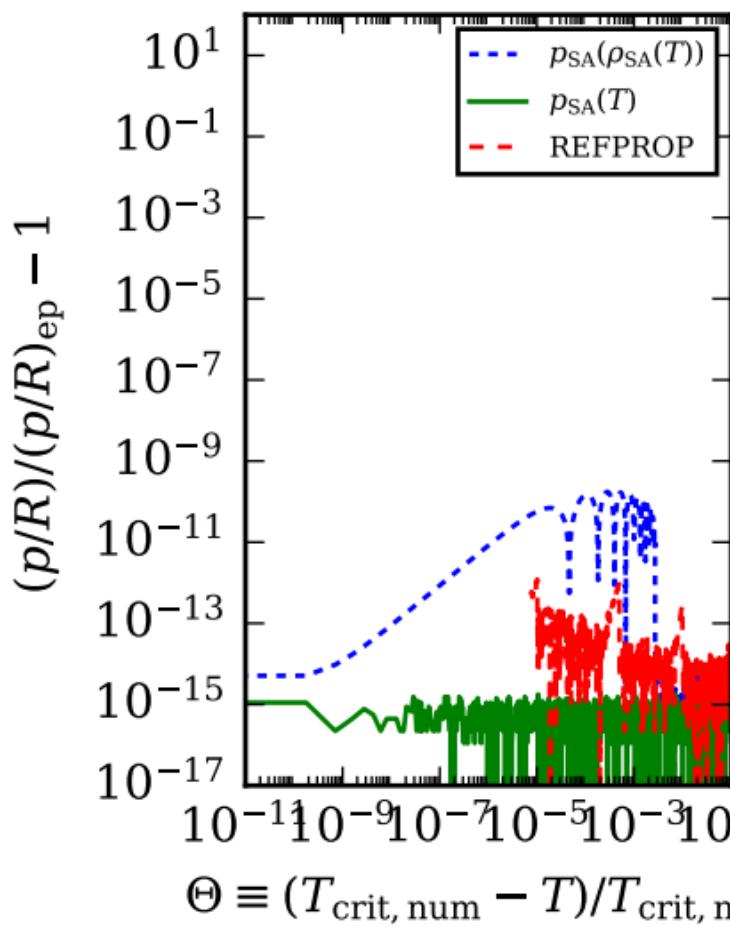


$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

R1243ZF

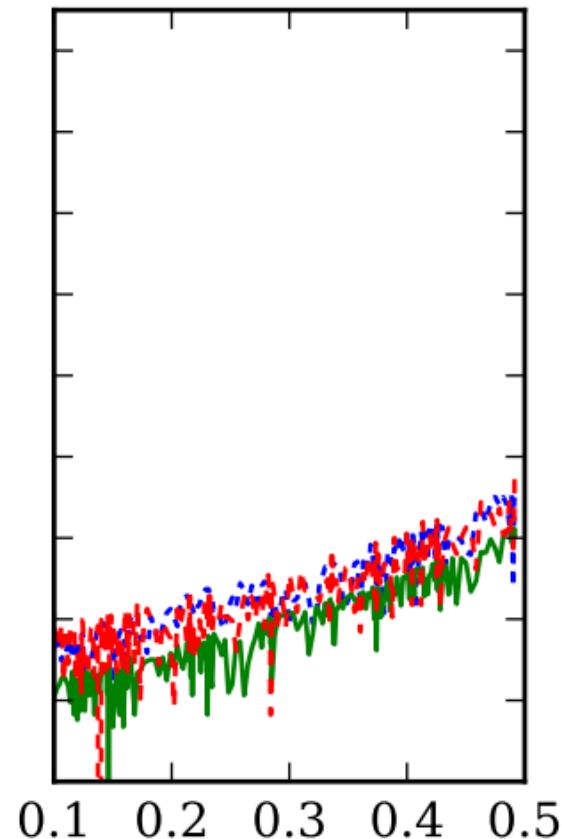
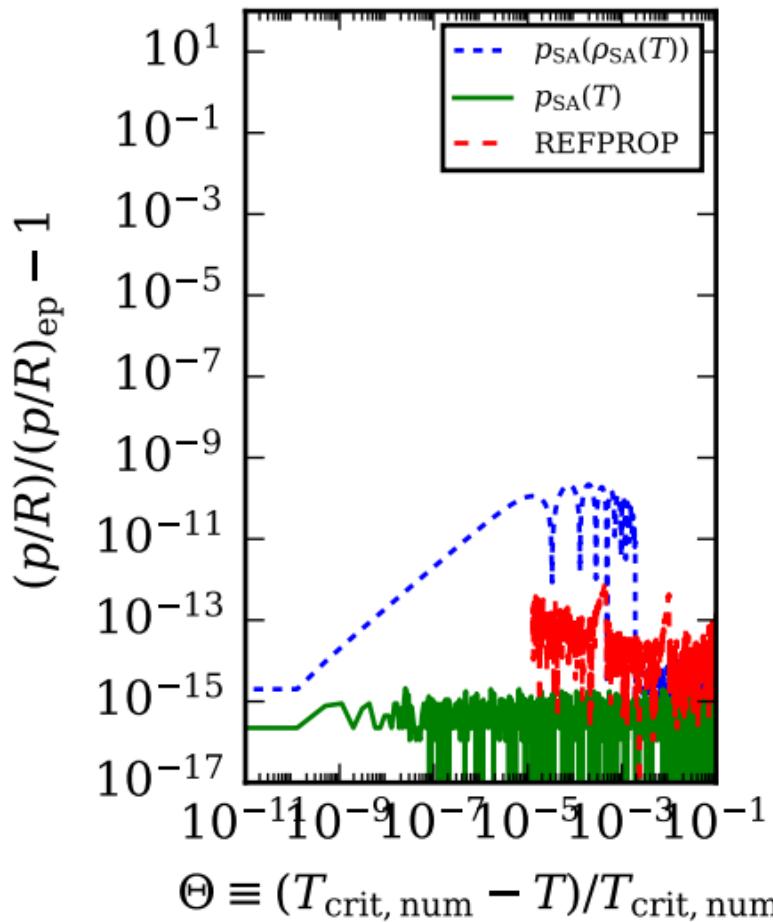


R124



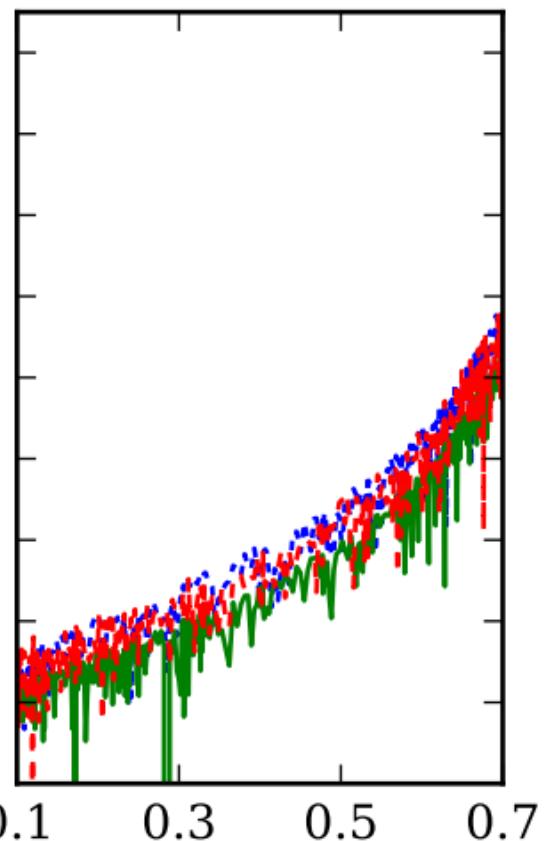
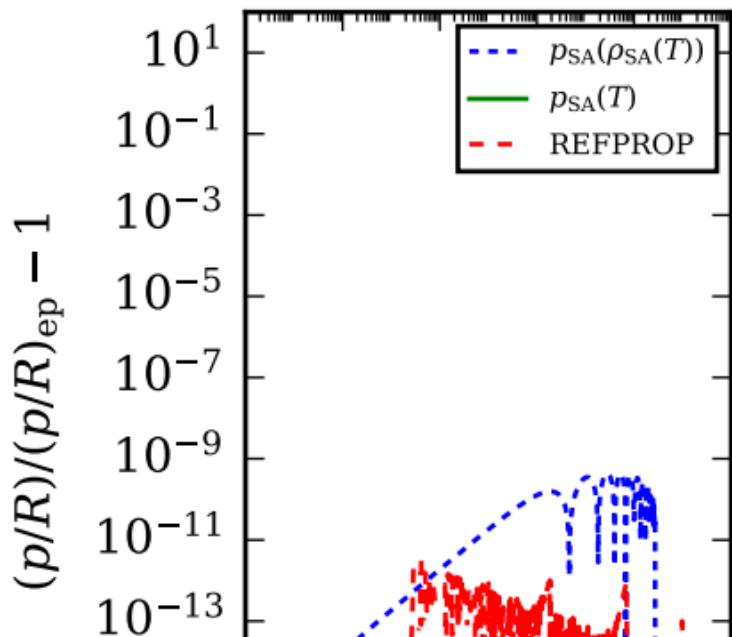
$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

R125



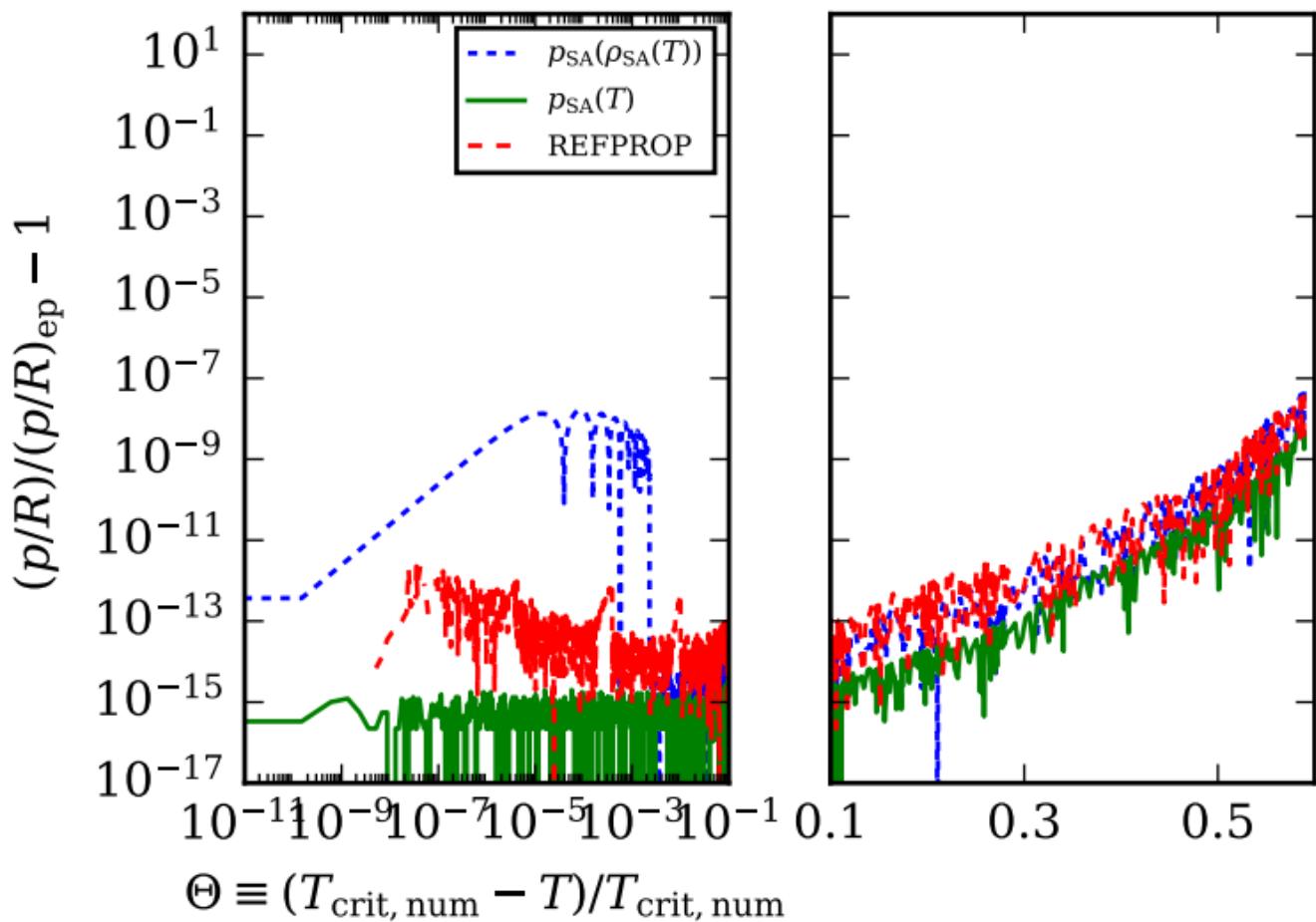
$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

R12

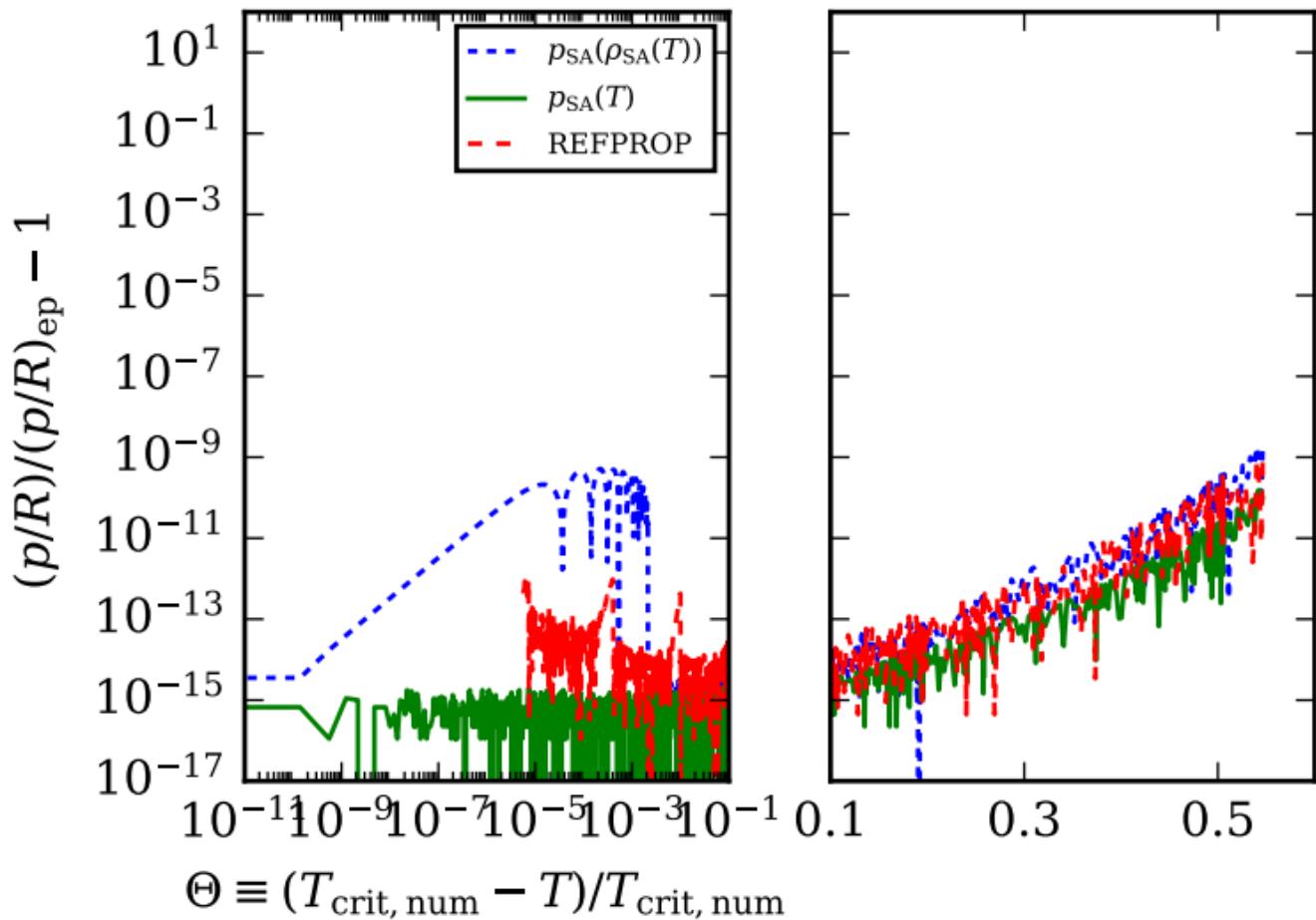


$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

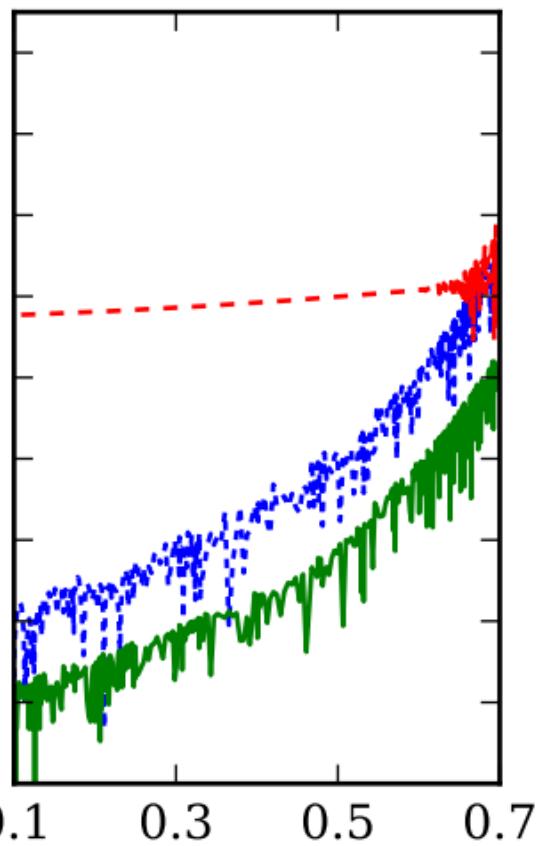
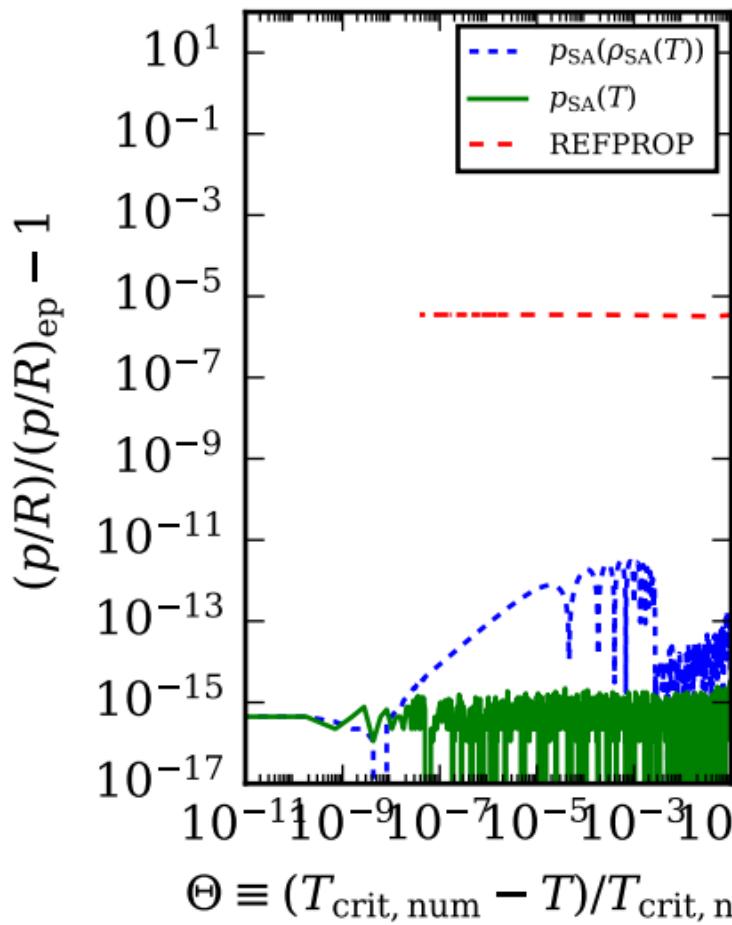
R1336MZZZ



R134A

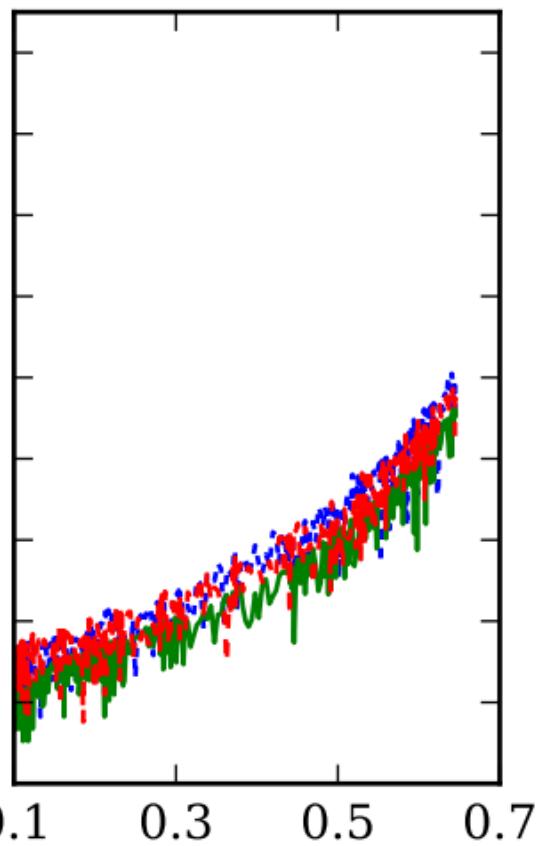
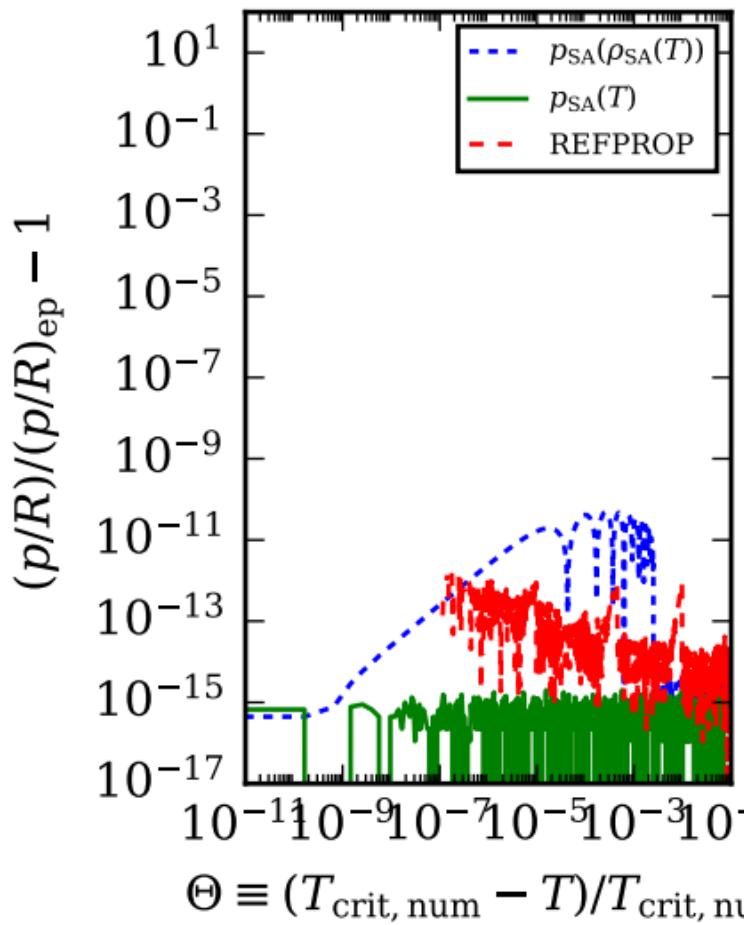


R13



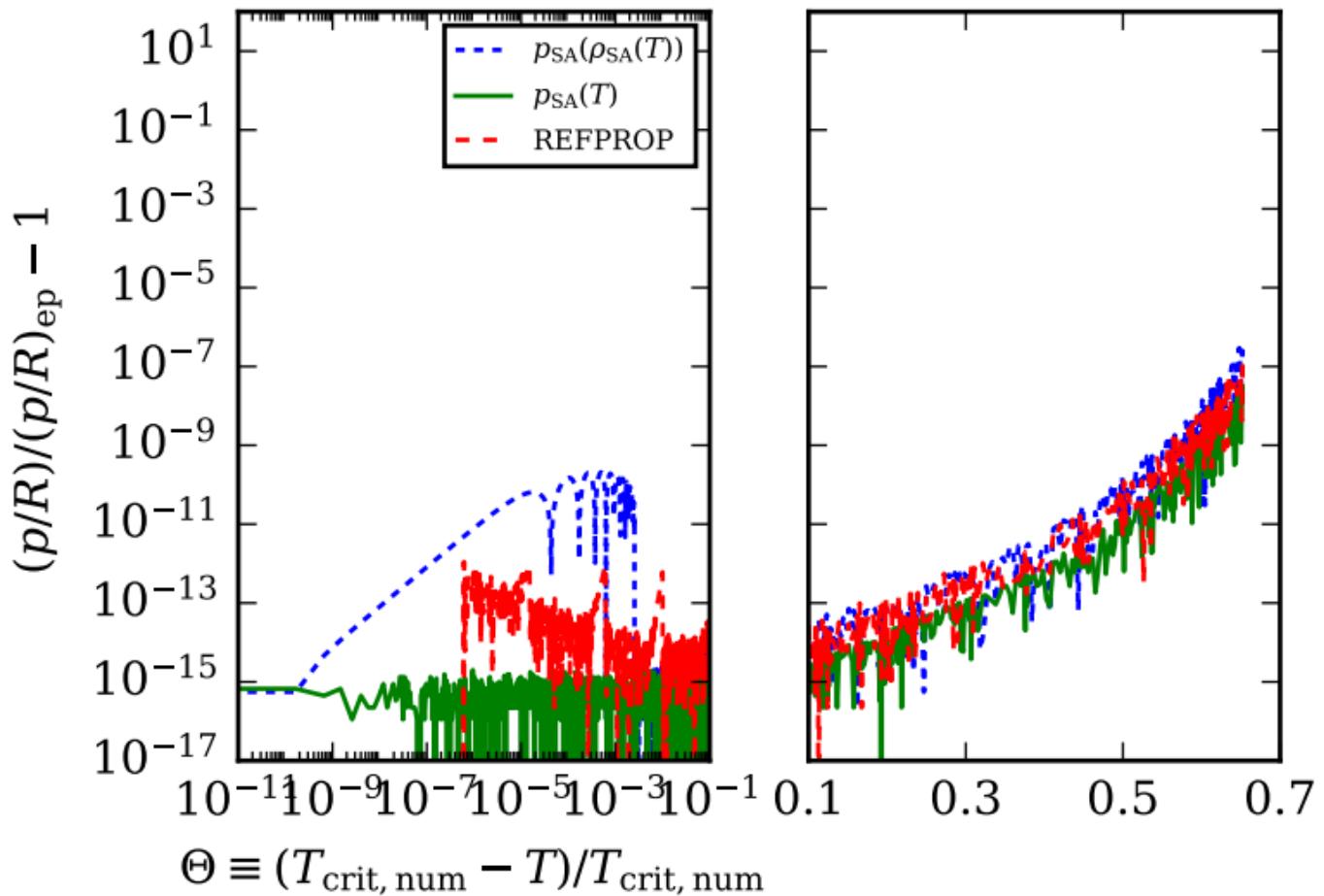
$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

R141B

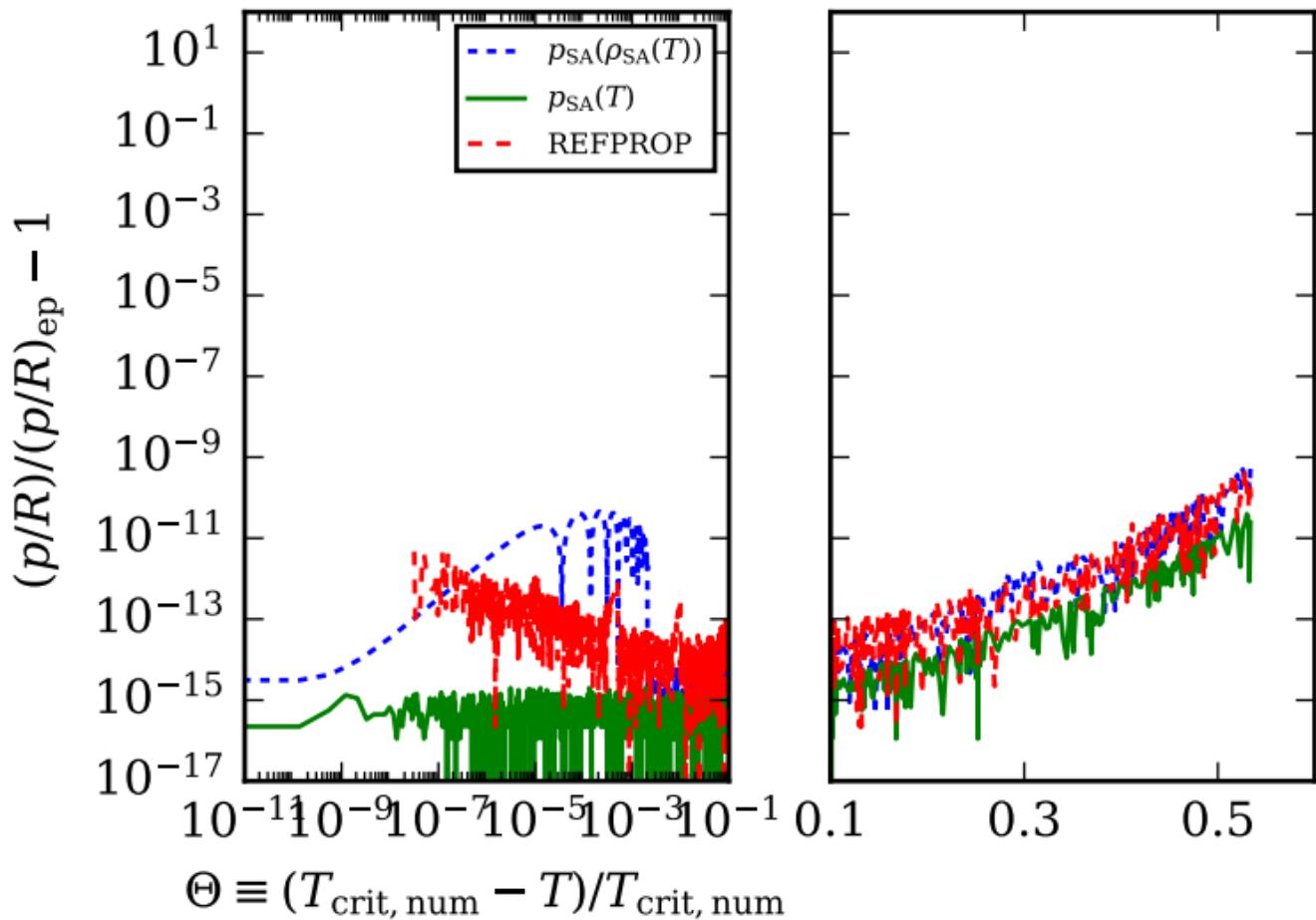


$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

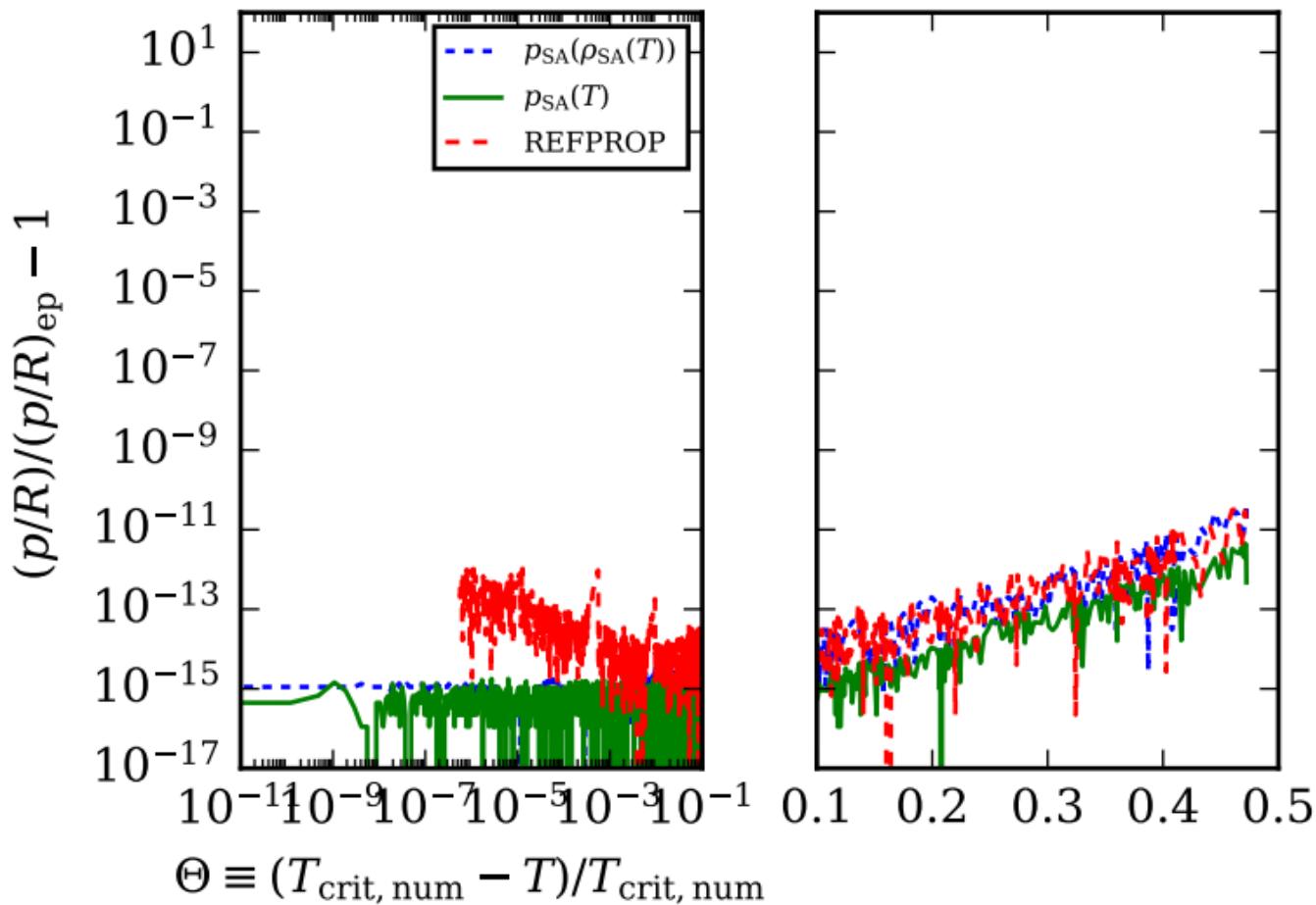
R142B



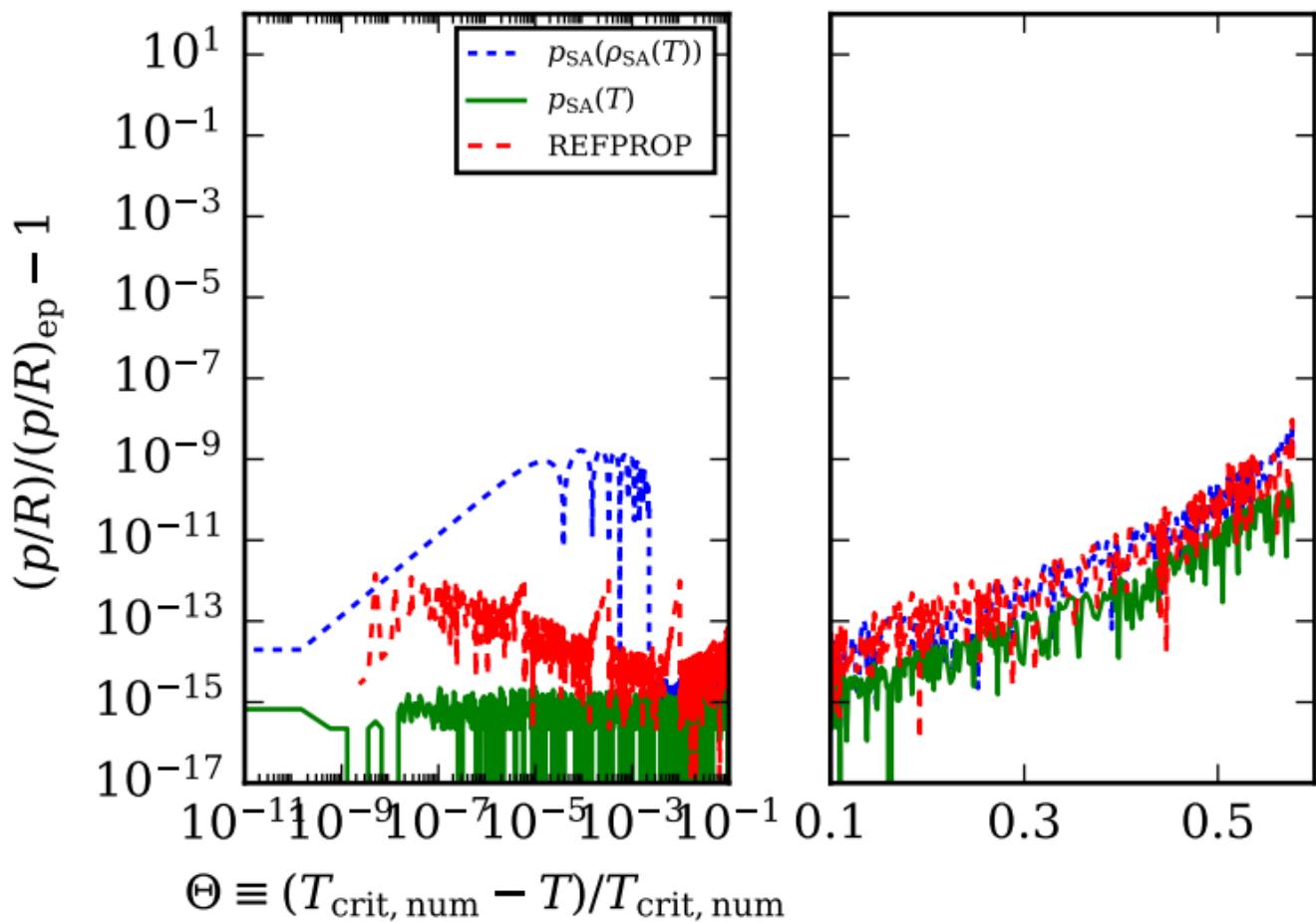
R143A



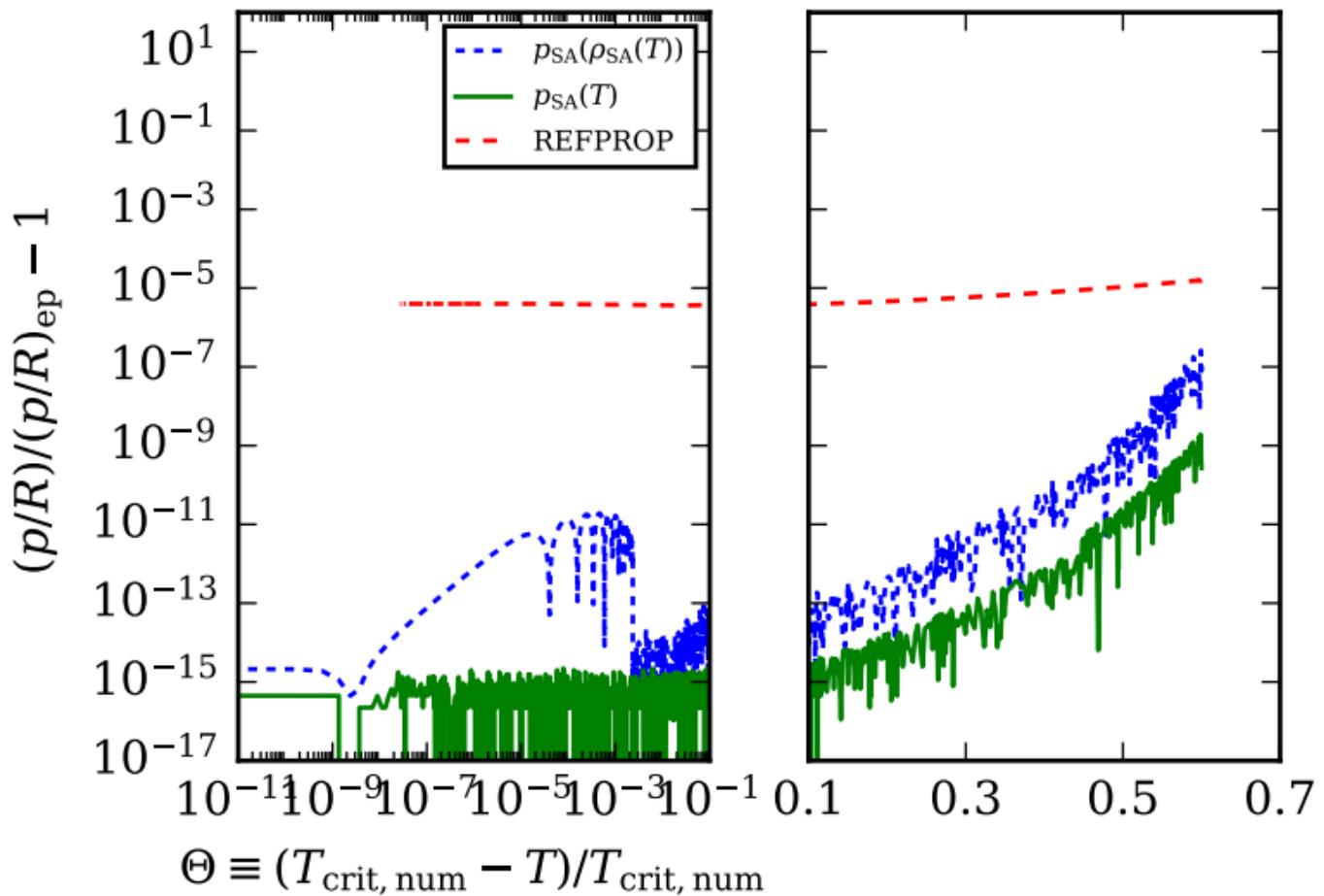
R14



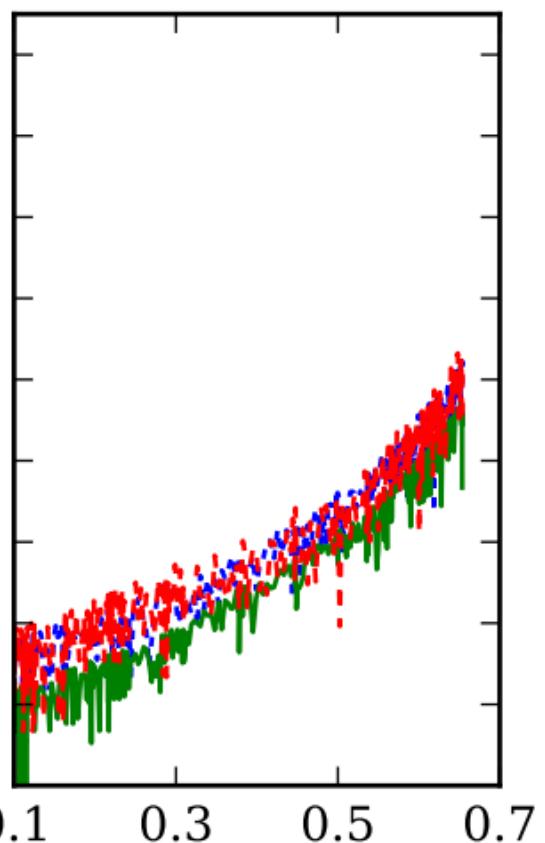
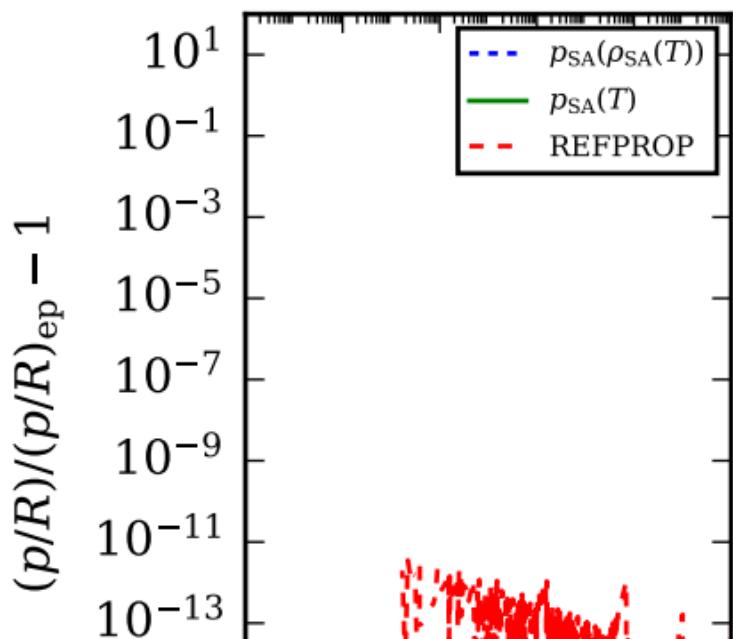
R150



R152A

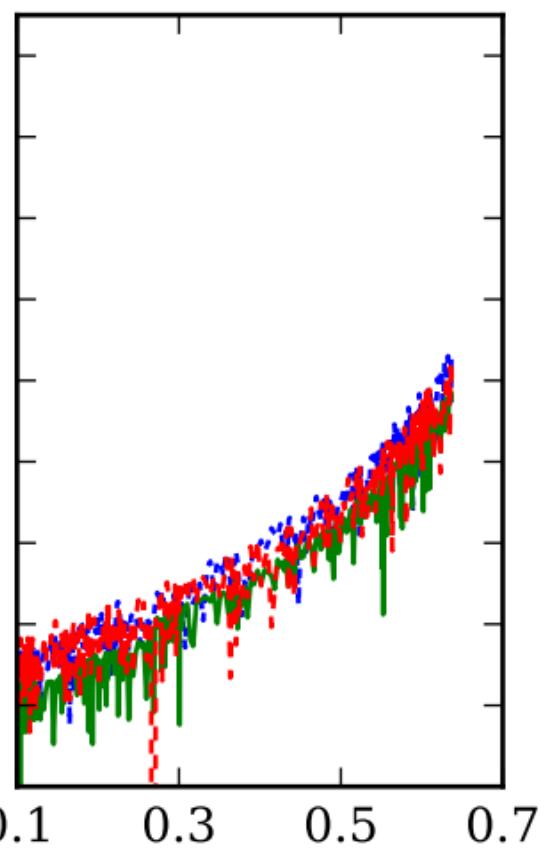
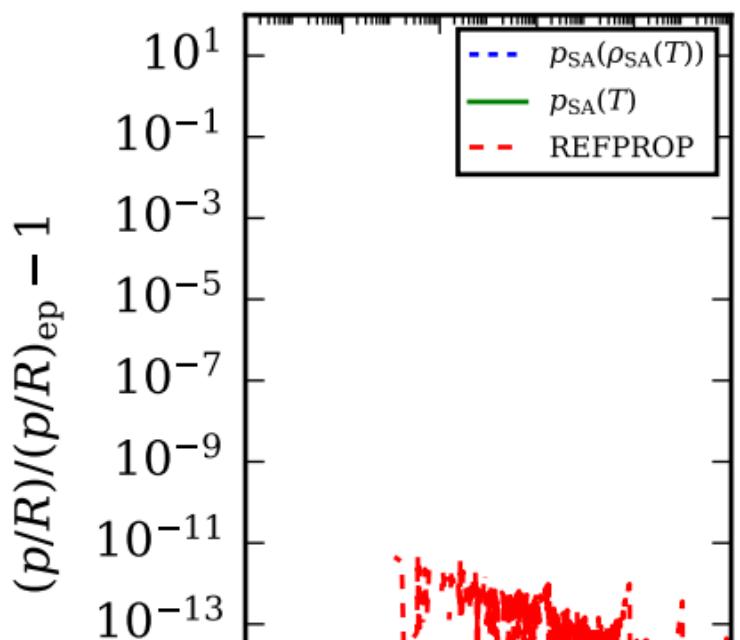


R161



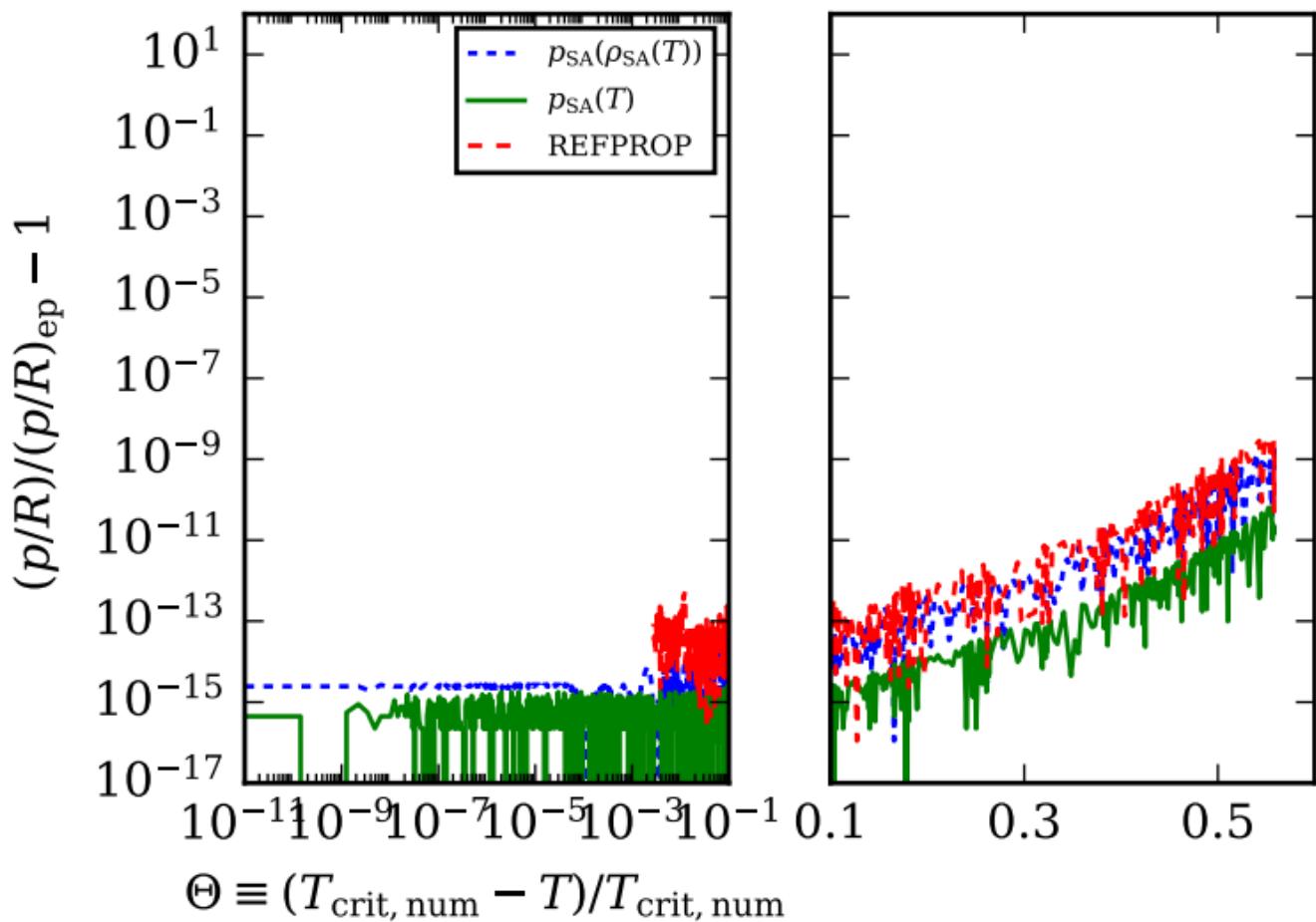
$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

R218

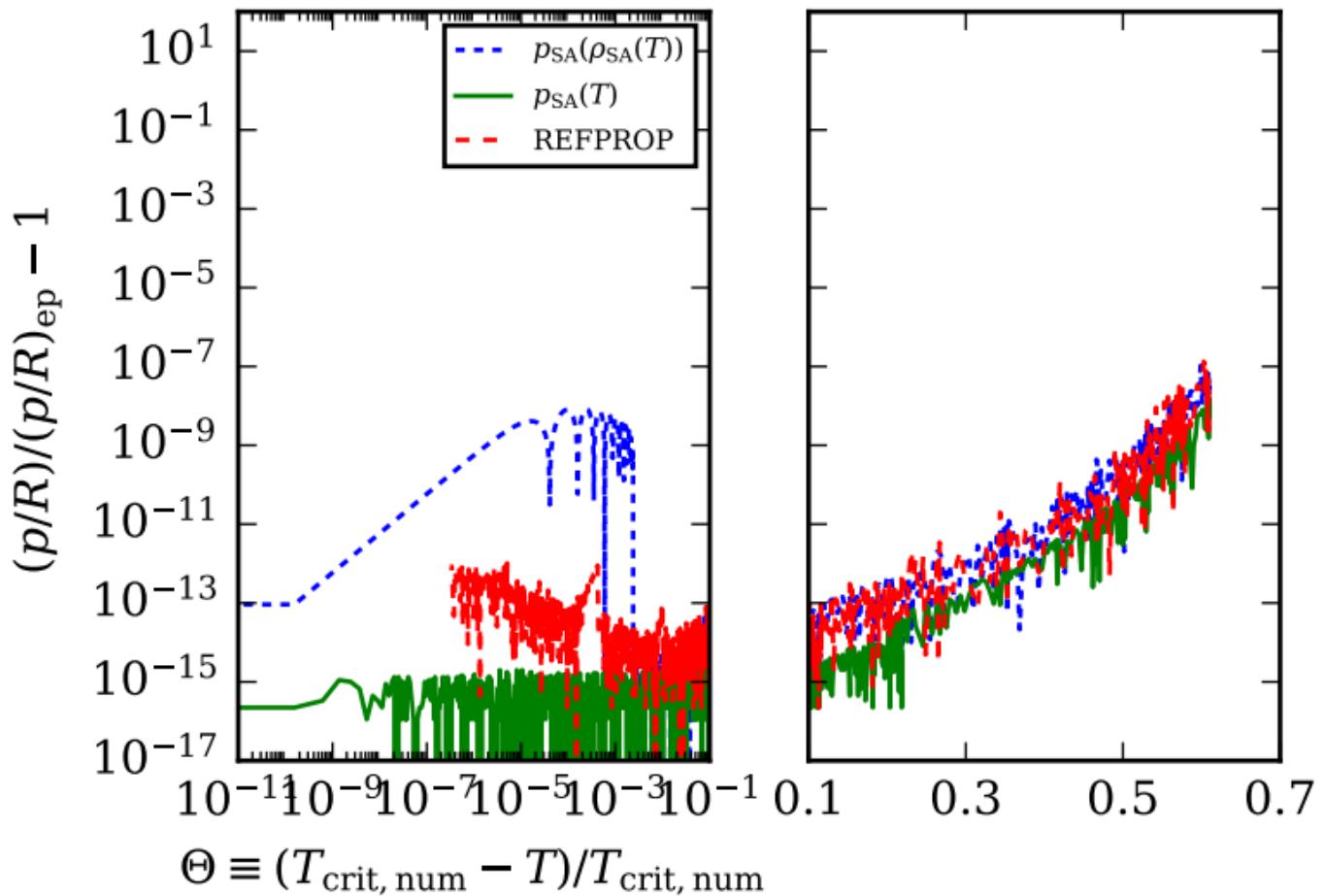


$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

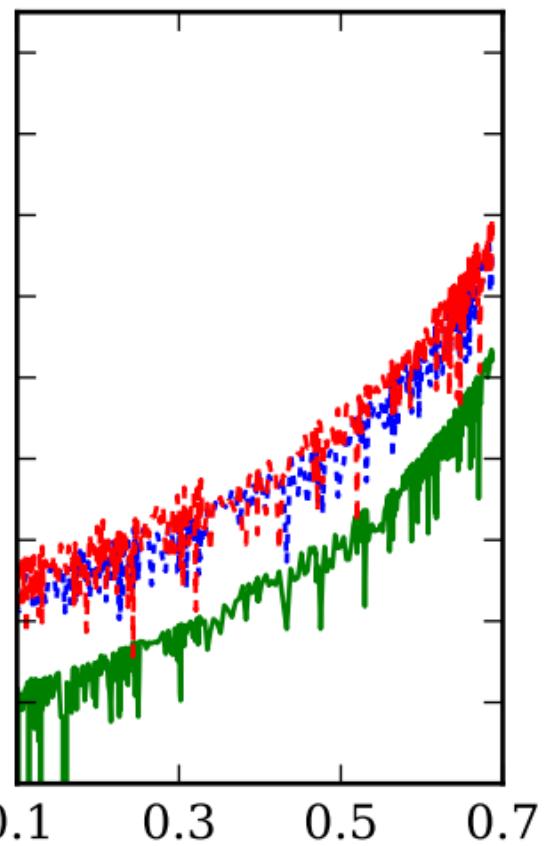
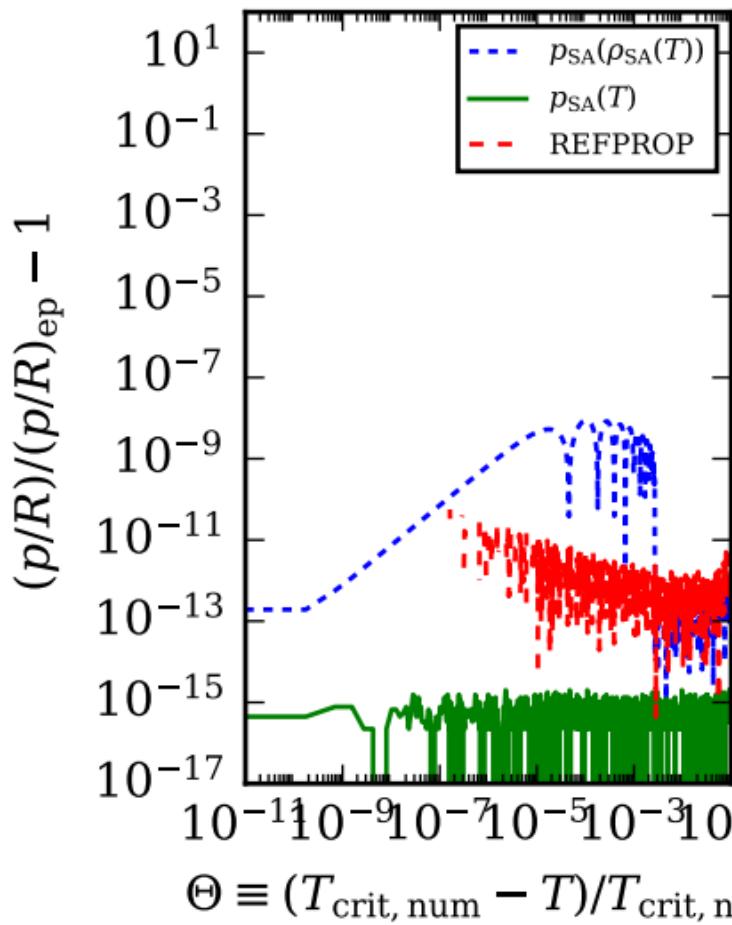
R21



R227EA

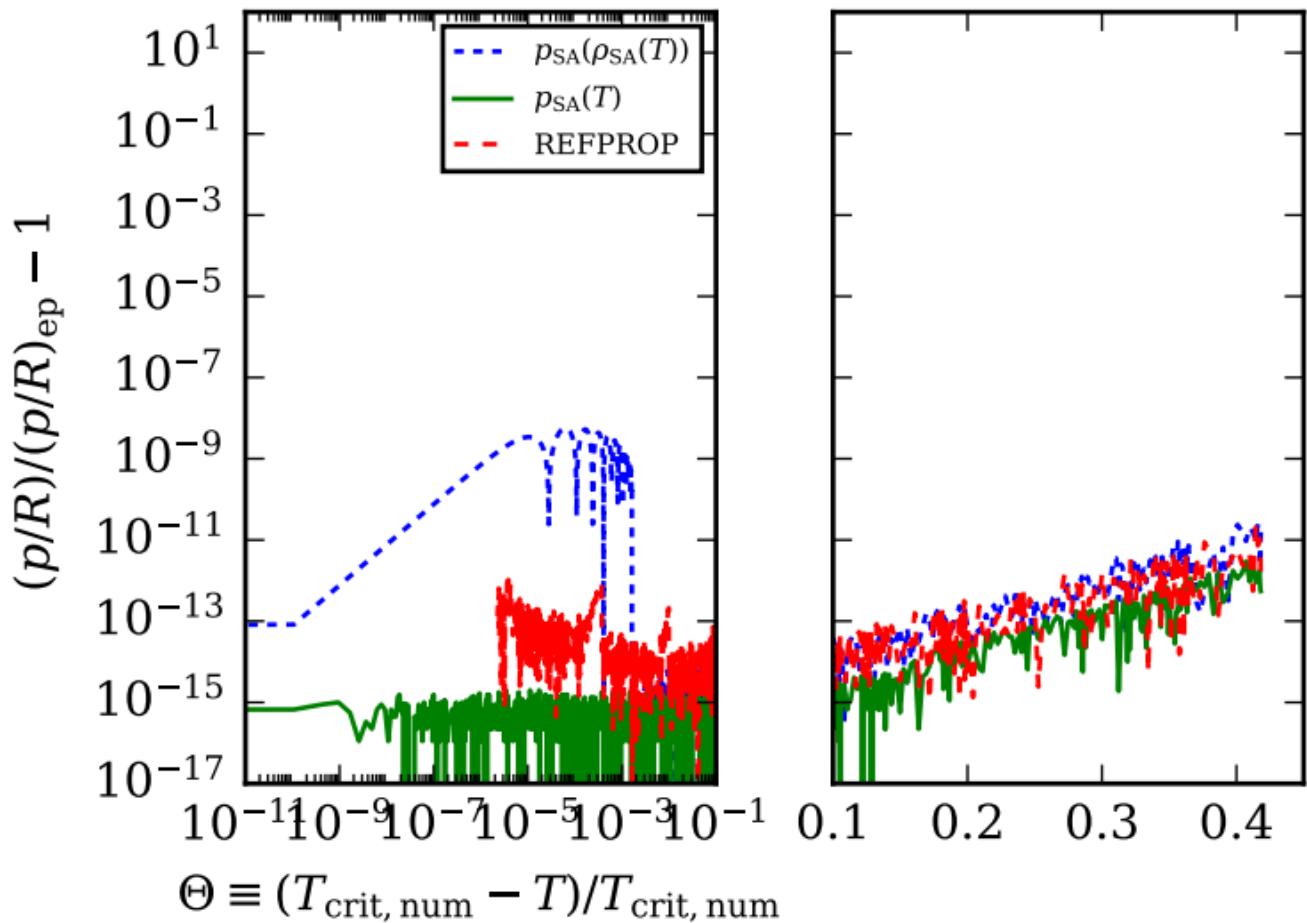


R22

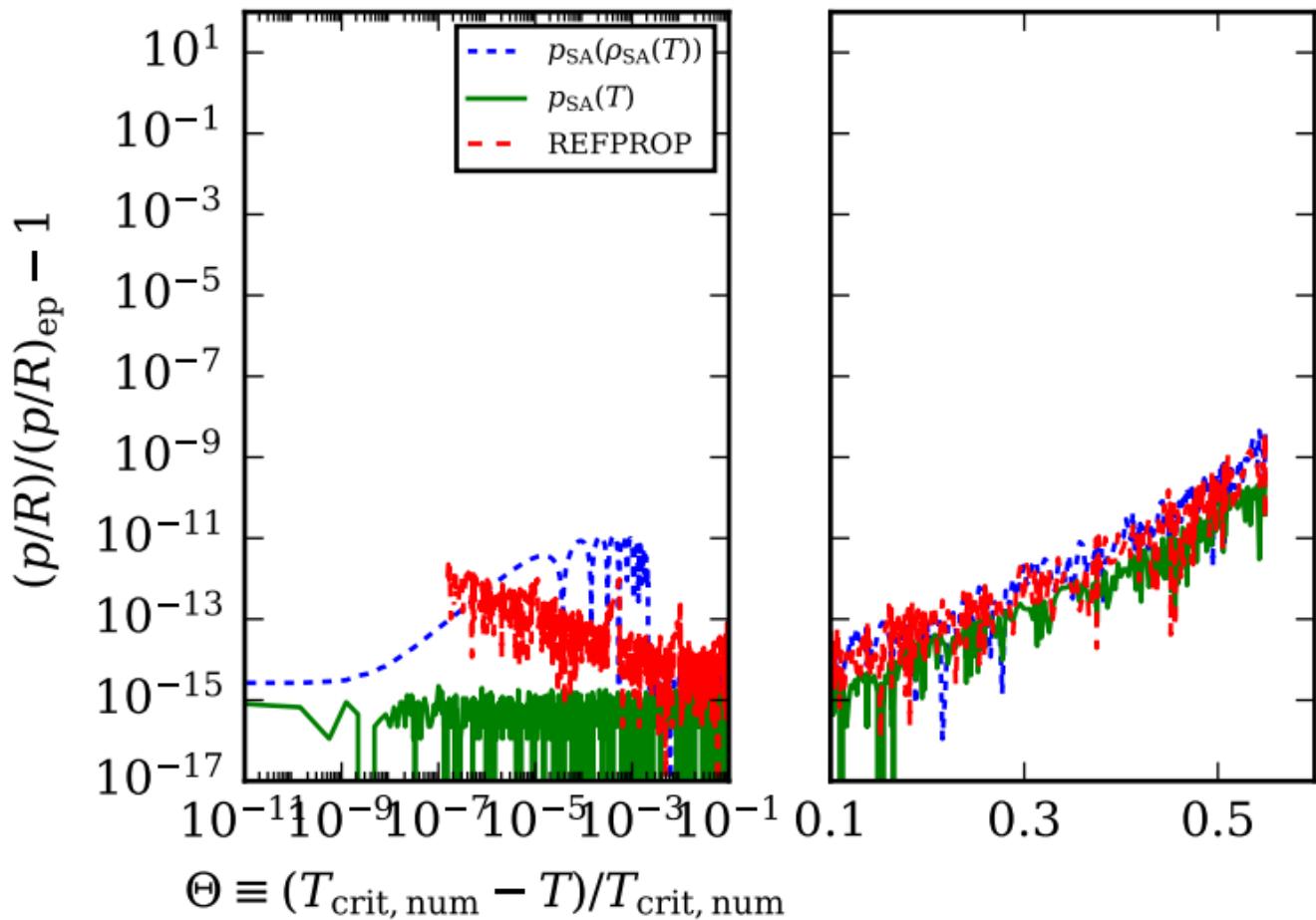


$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

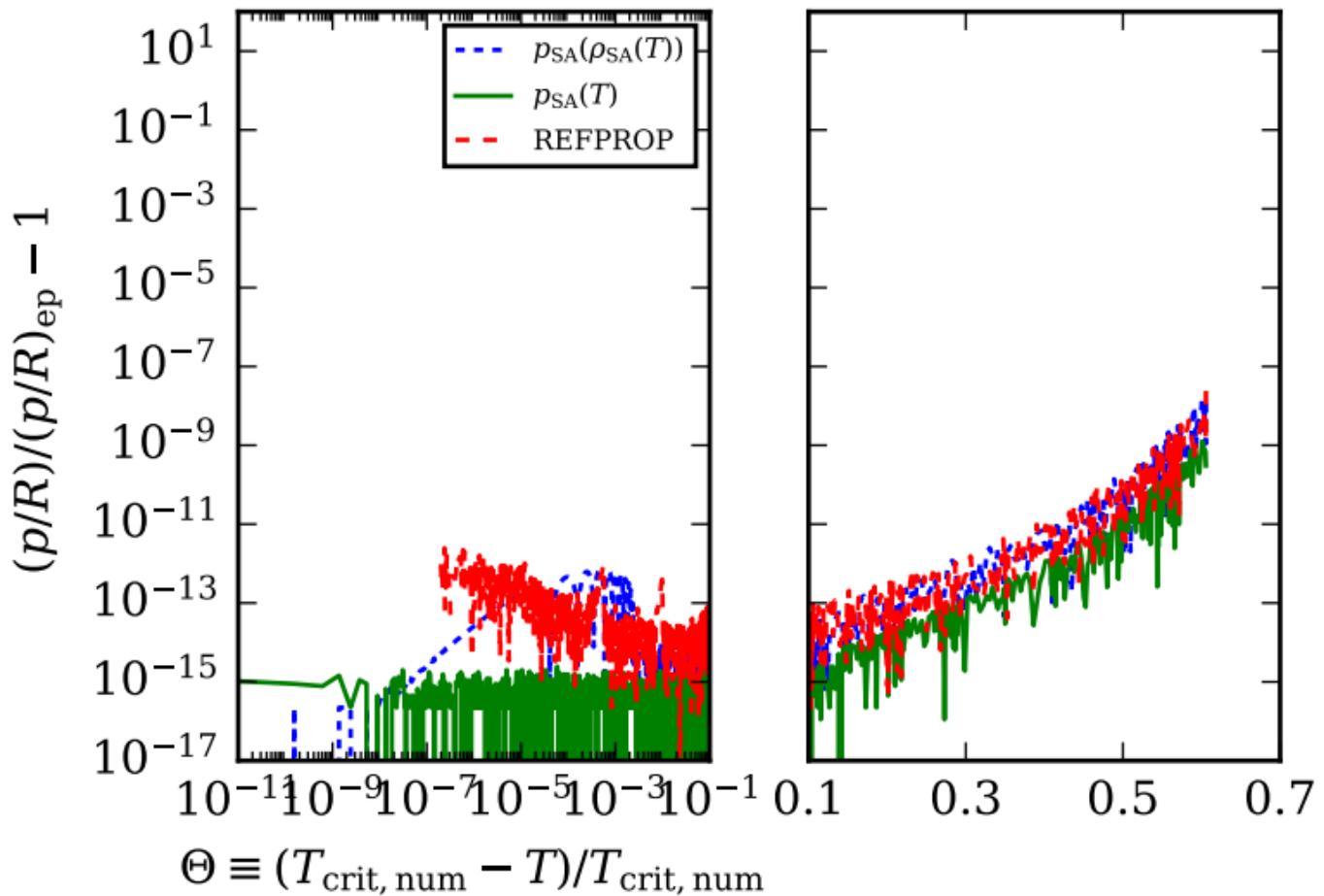
R236EA



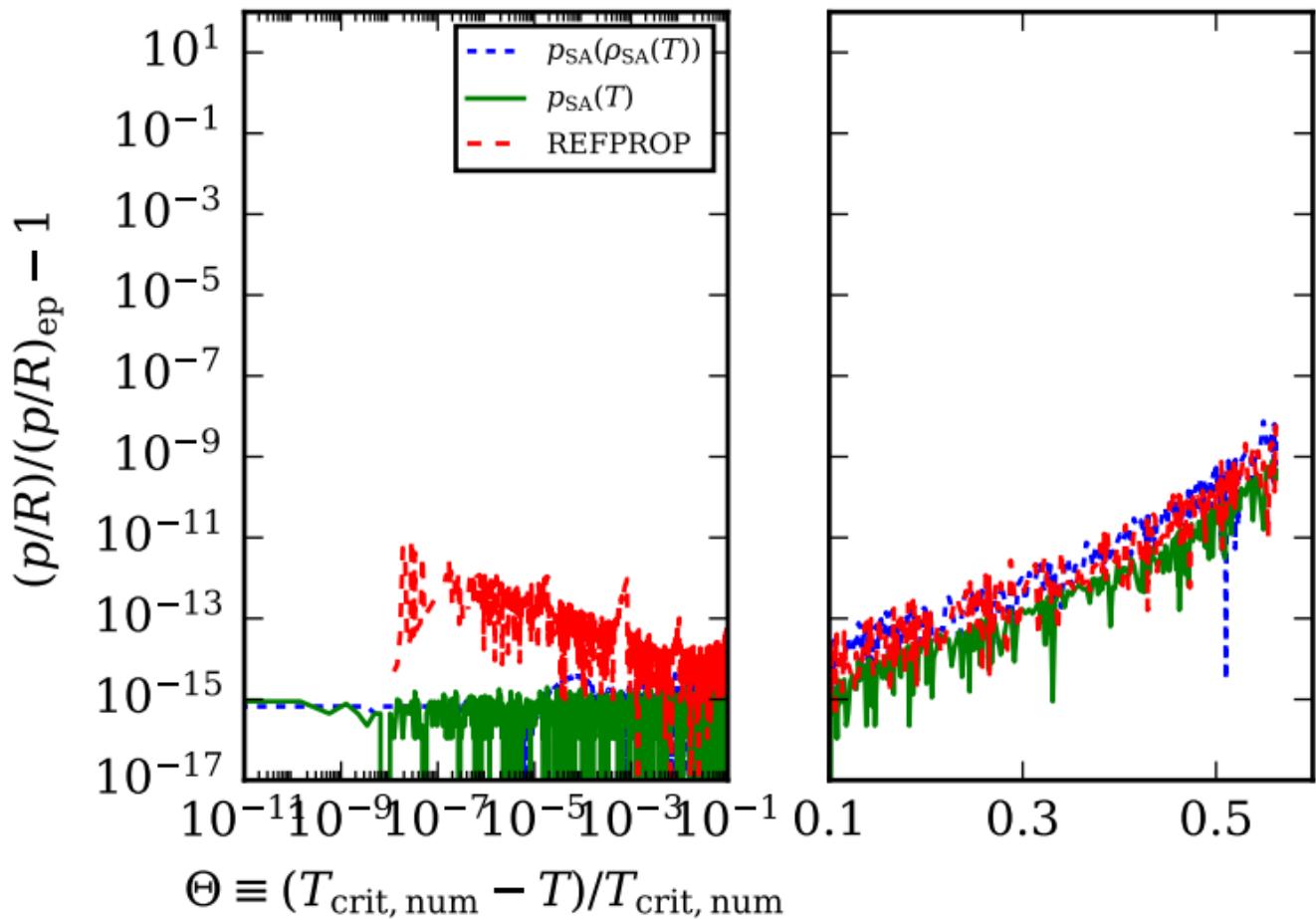
R236FA



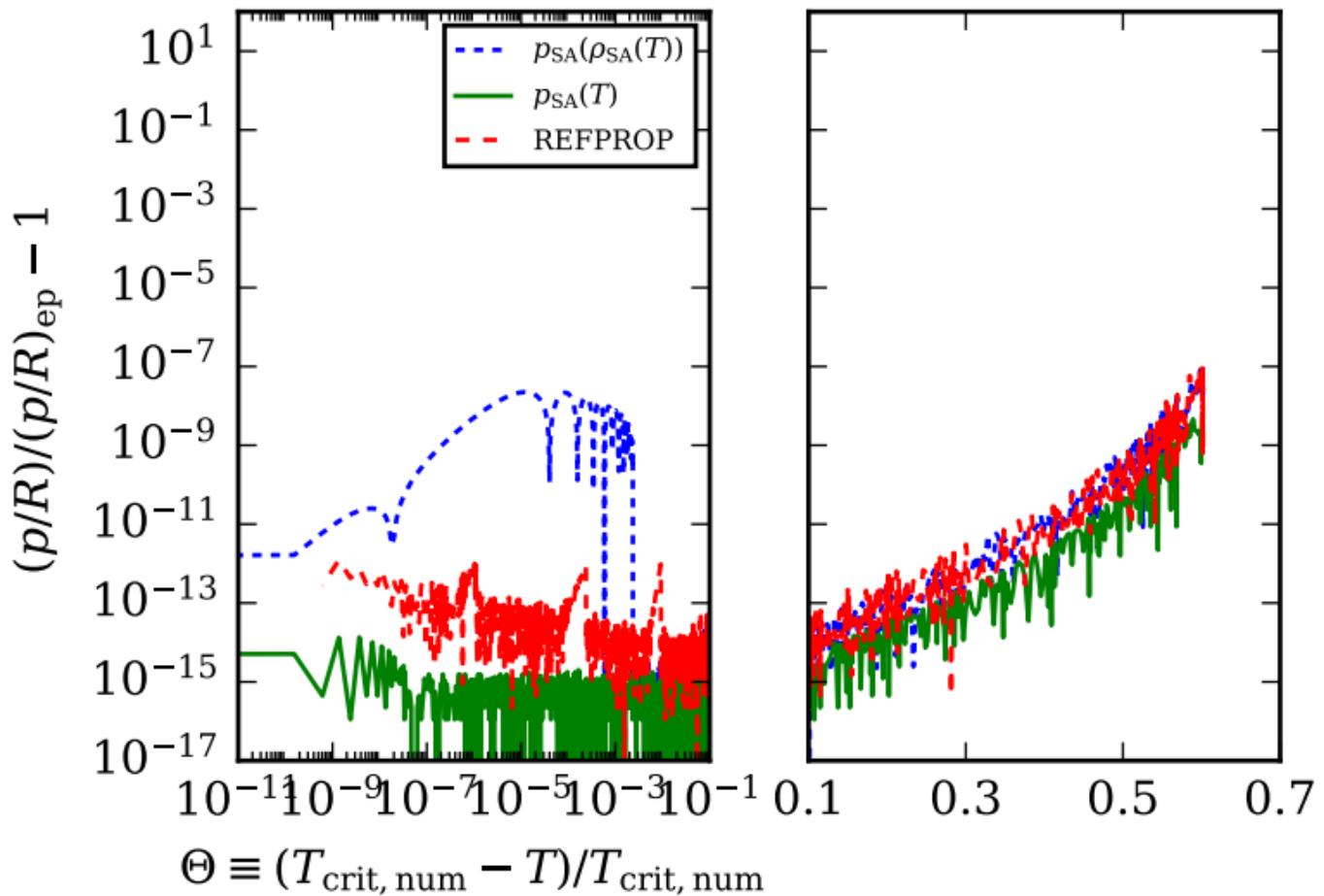
R23



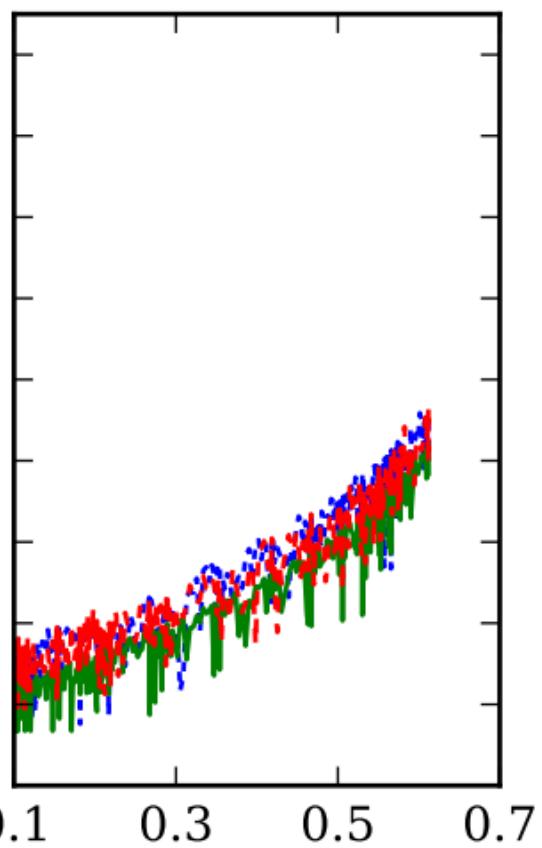
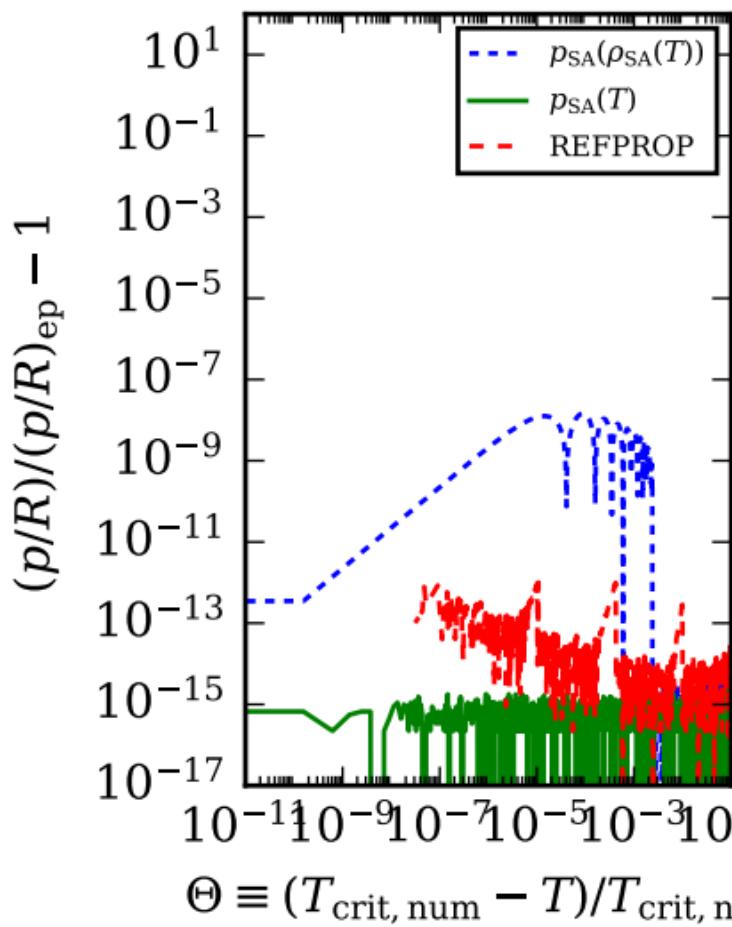
R245CA



R245FA

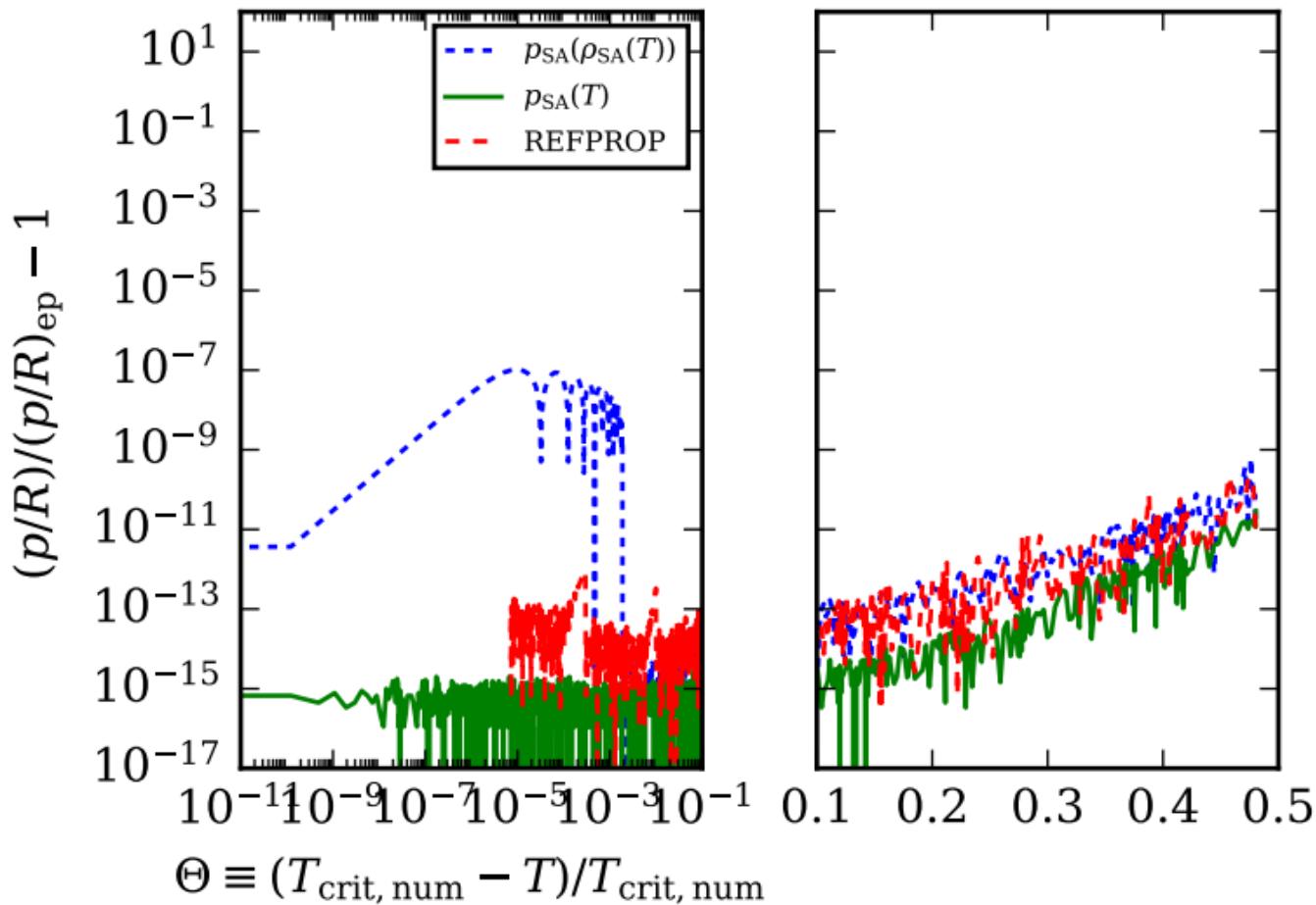


R32

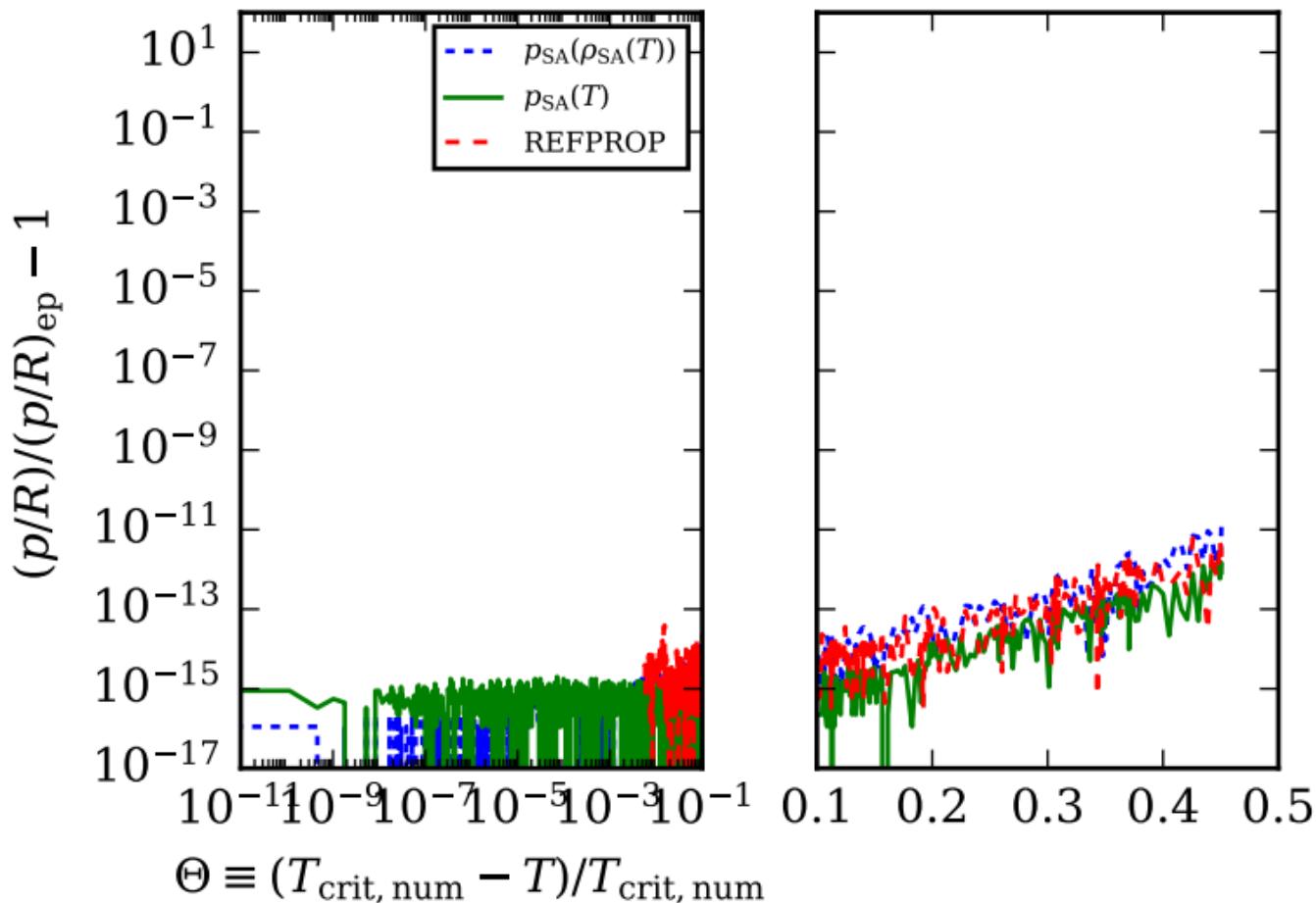


$$\Theta \equiv (T_{\text{crit, num}} - T)/T_{\text{crit, num}}$$

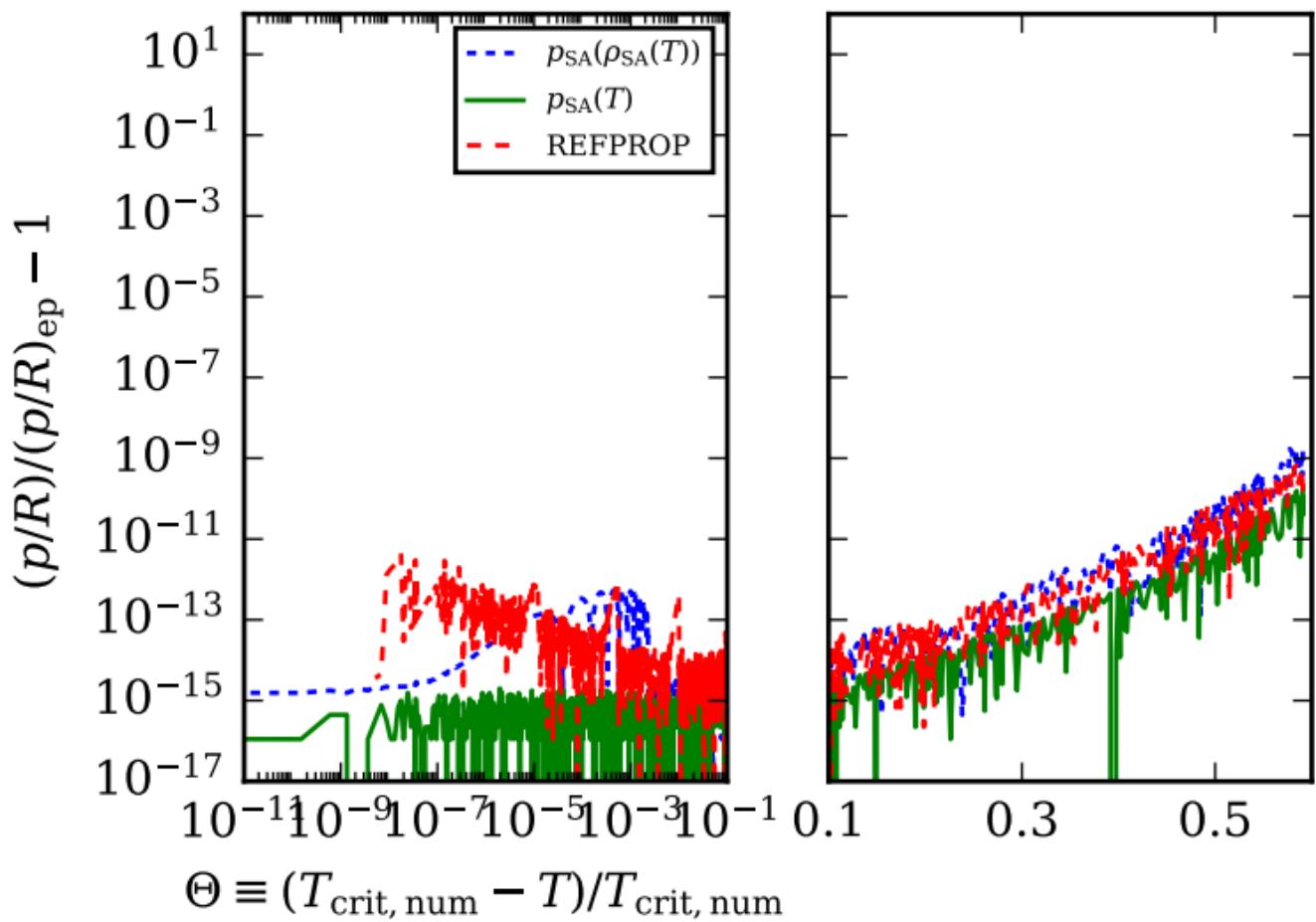
R365MFC



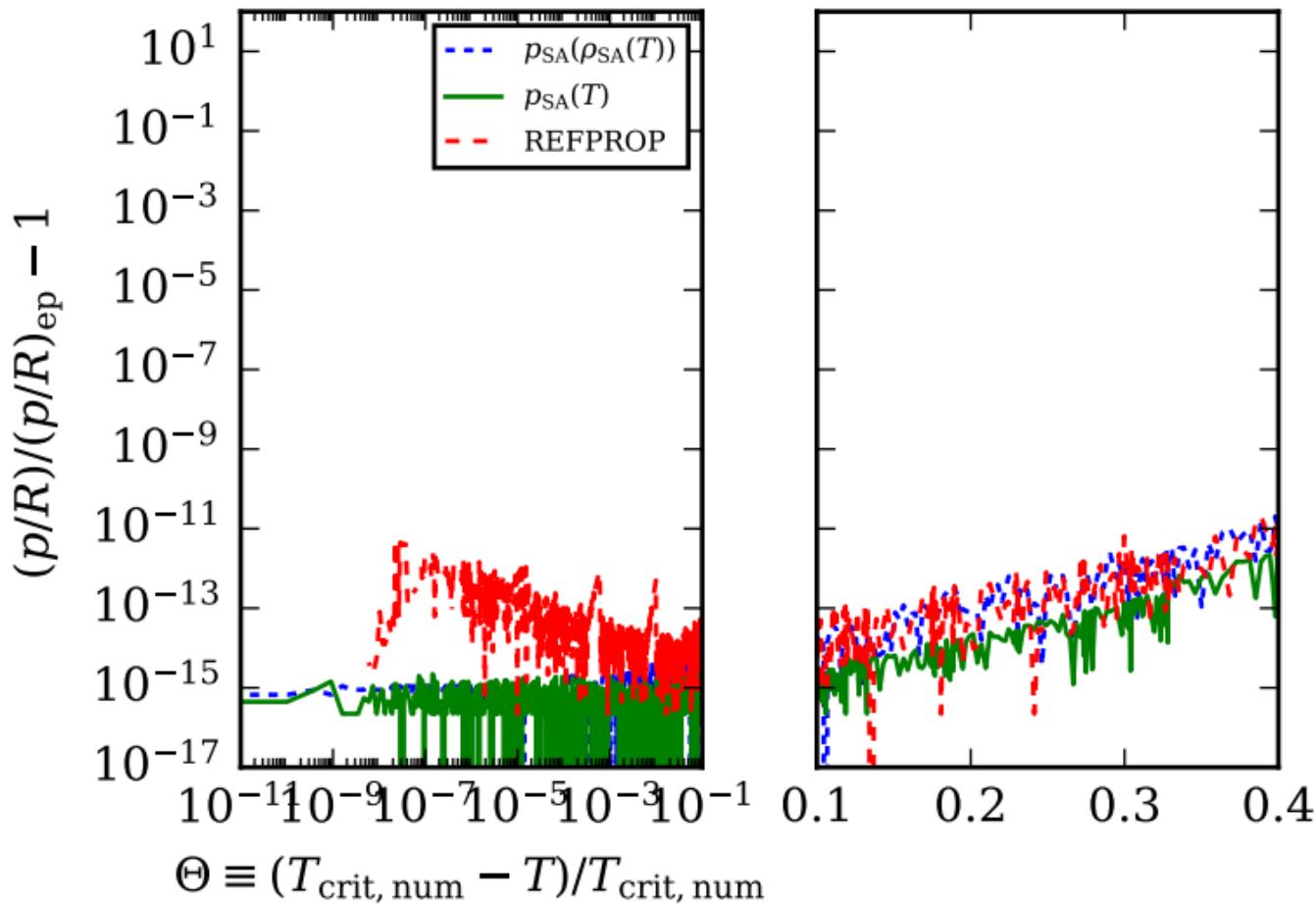
R40



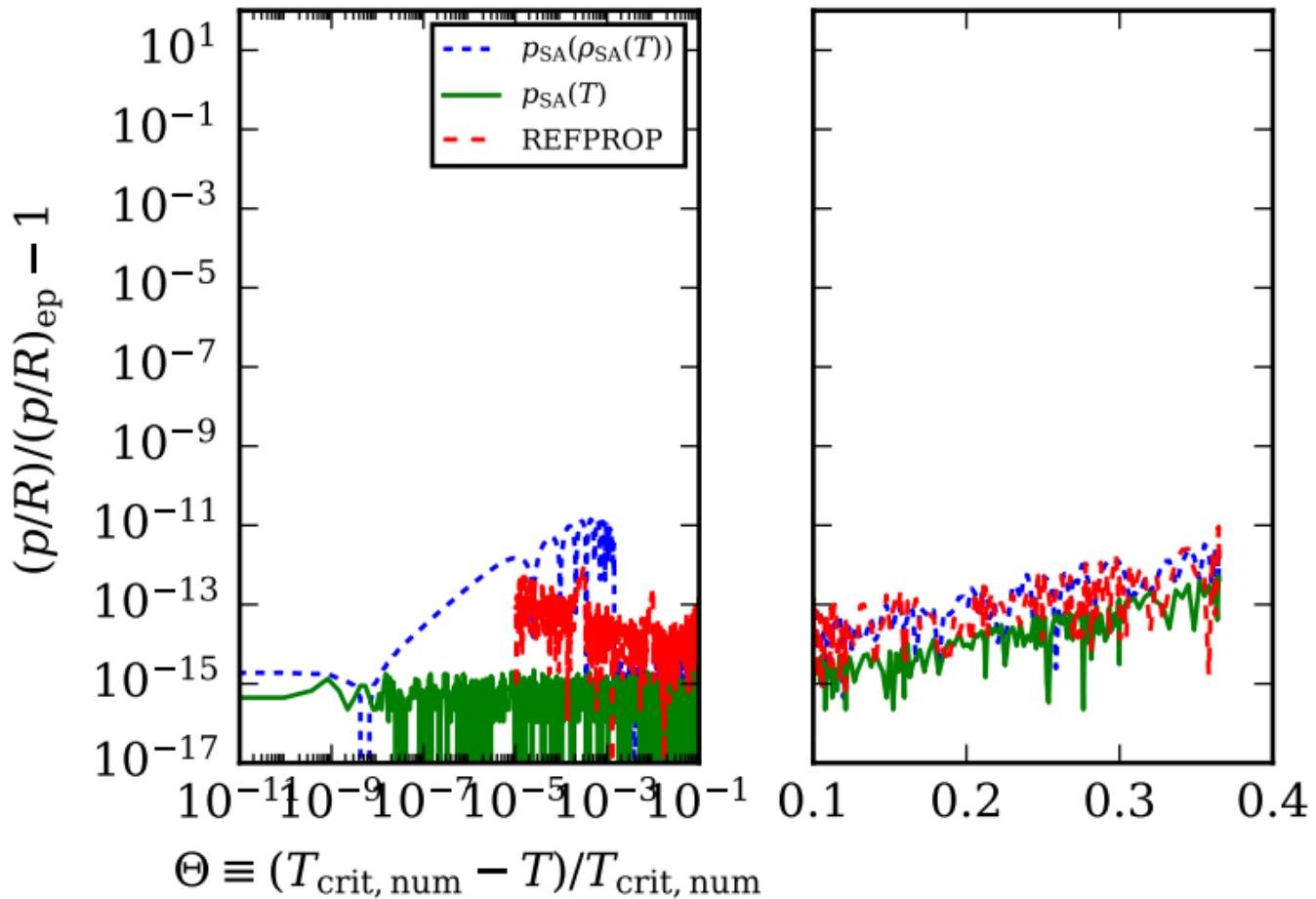
R41



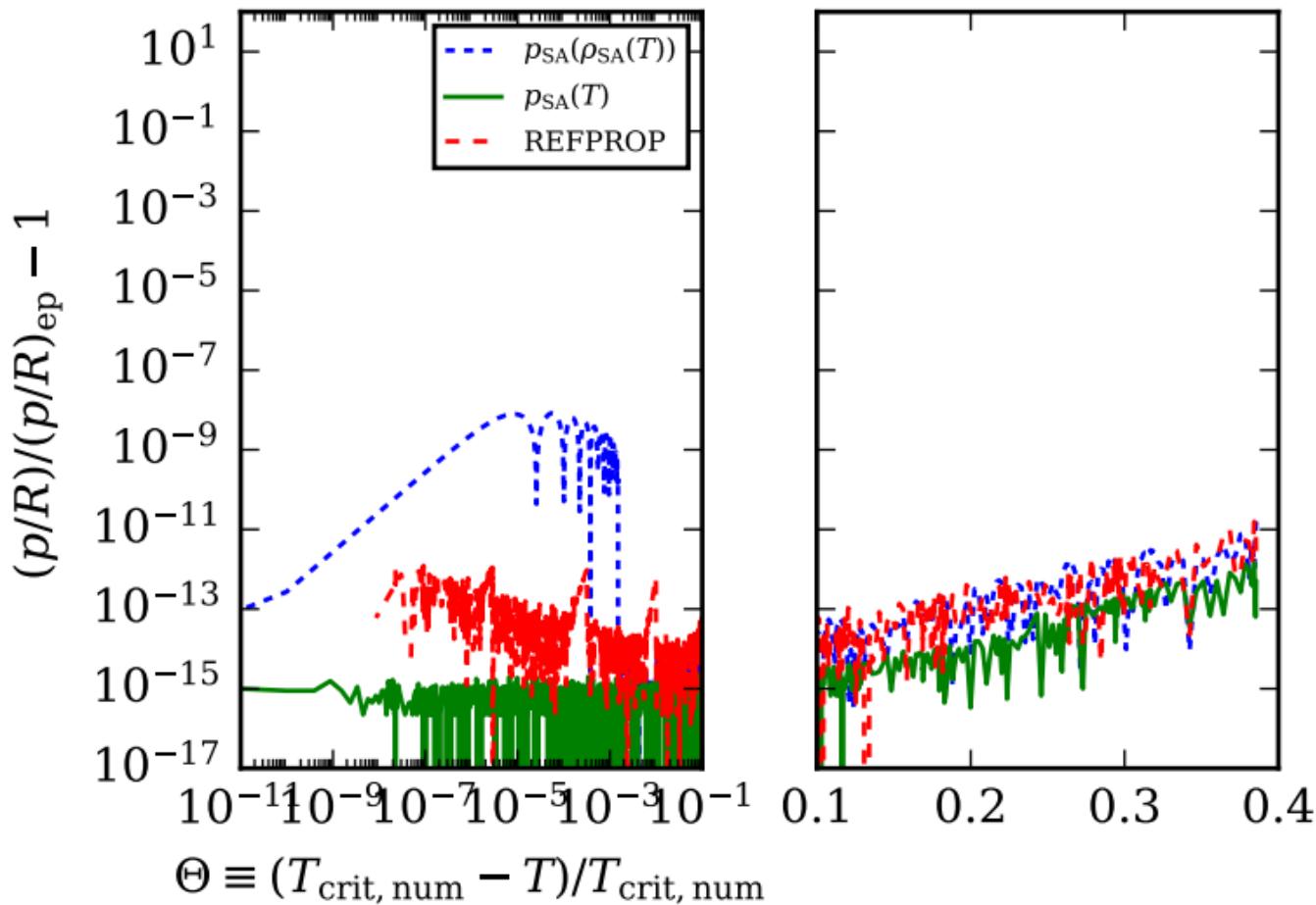
RC318



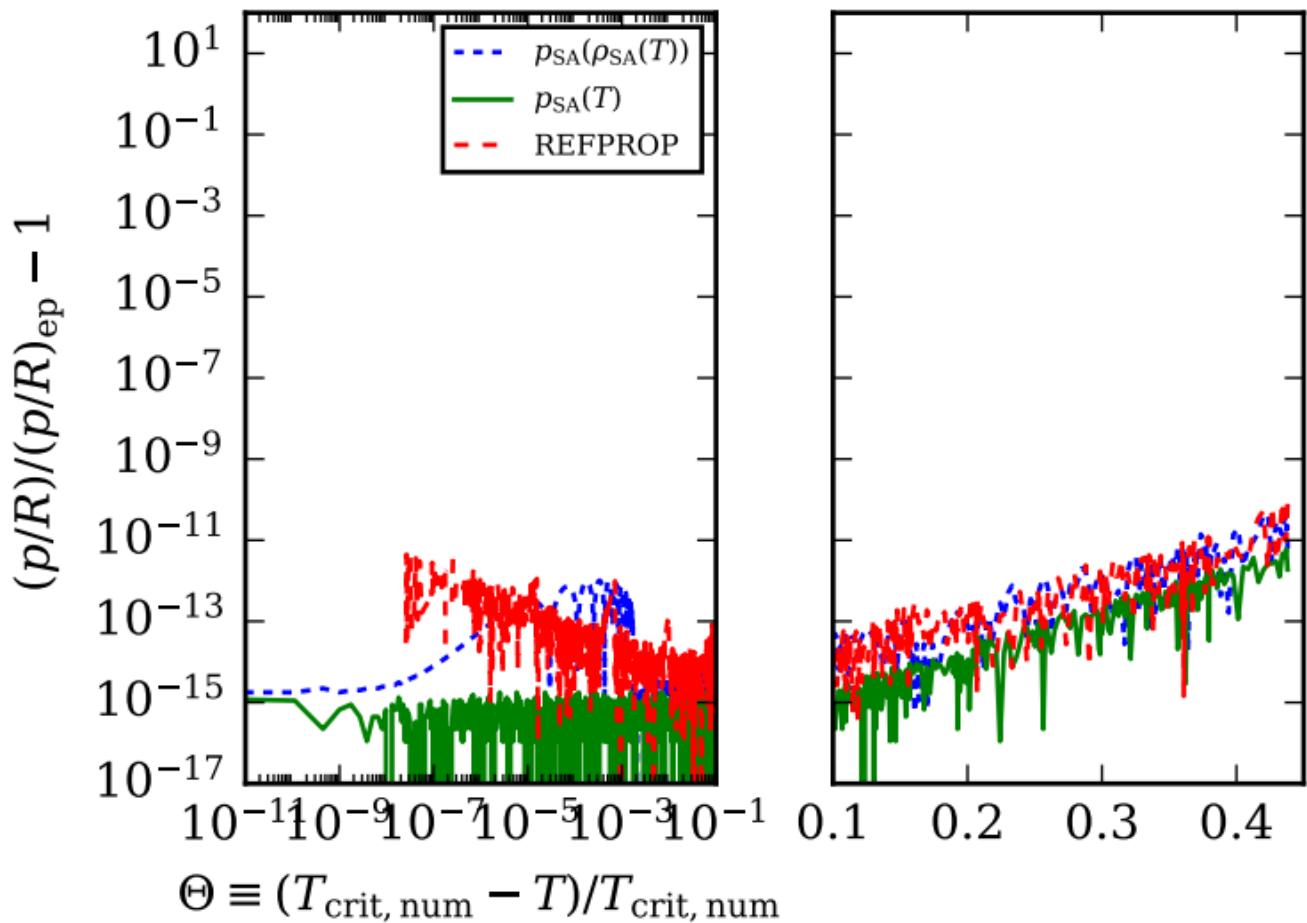
RE143A



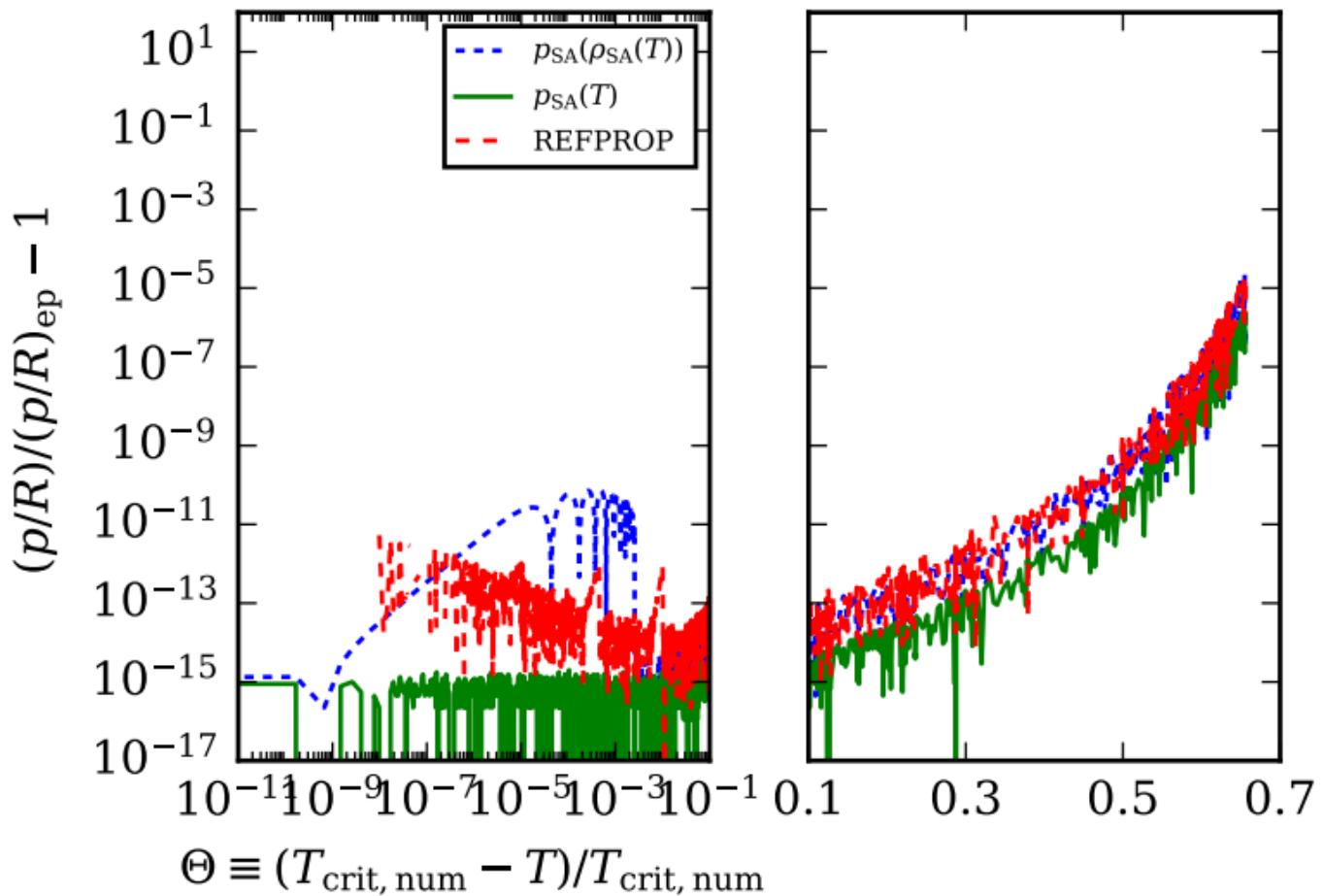
RE245CB2



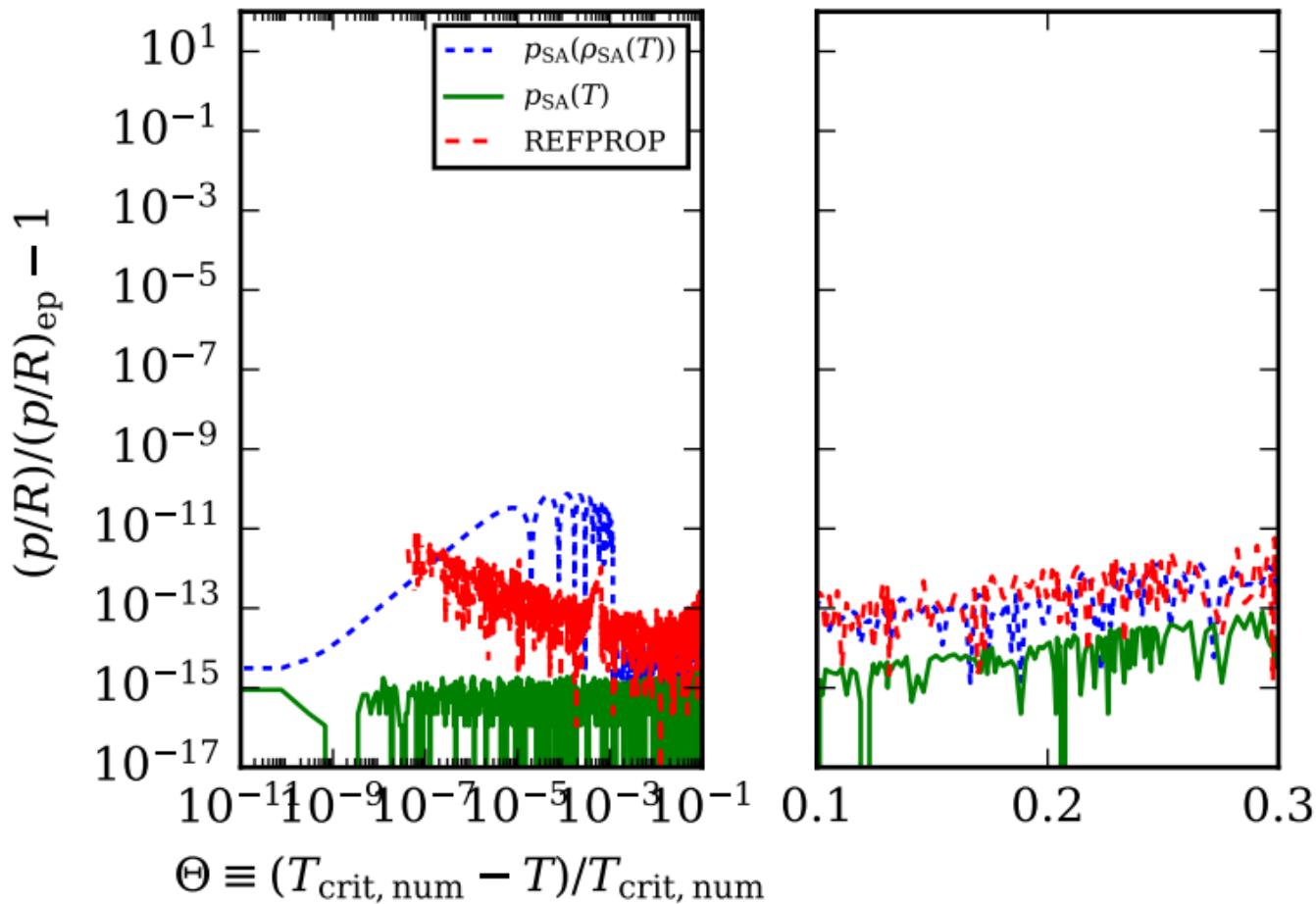
RE245FA2



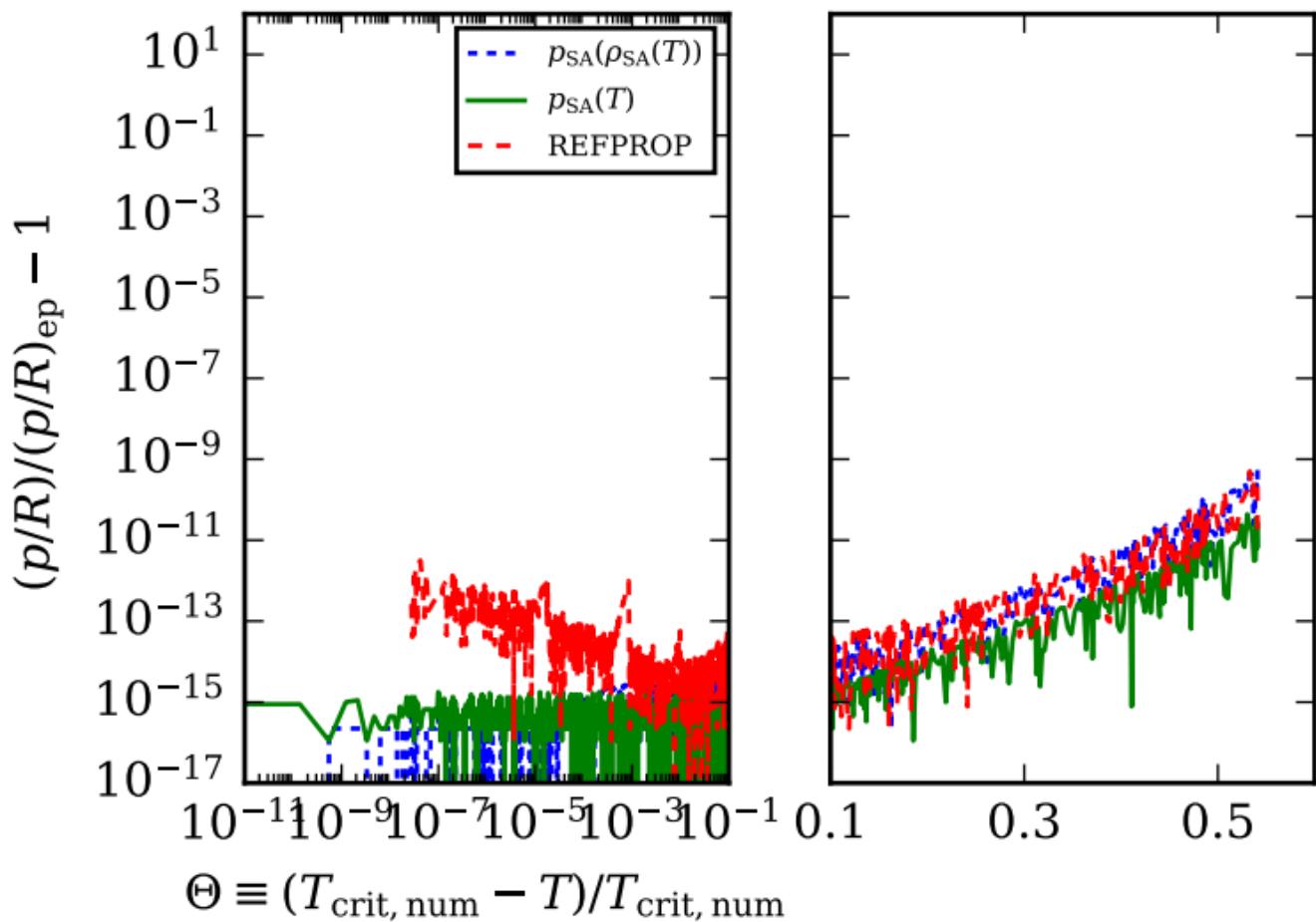
RE347MCC



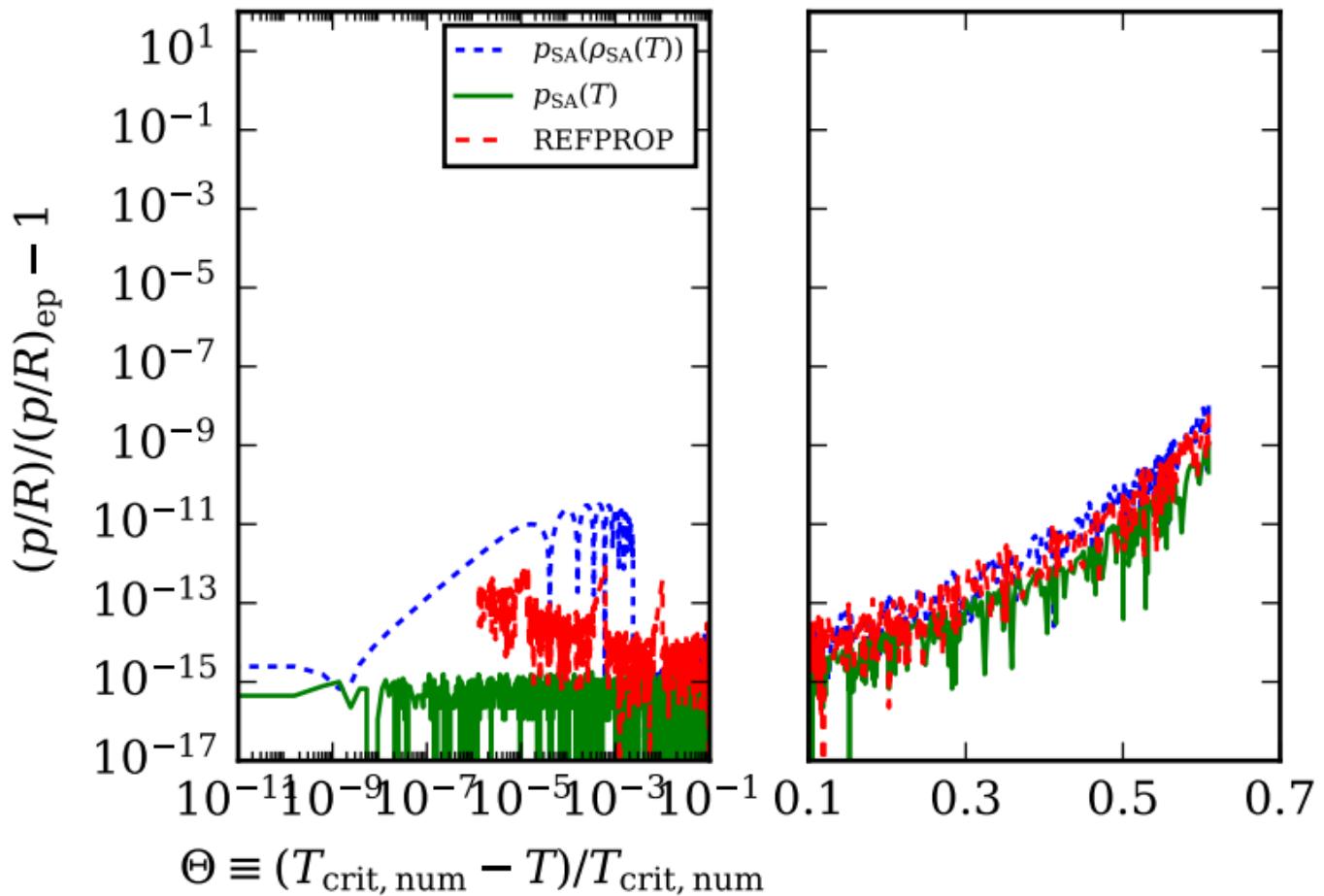
SF6



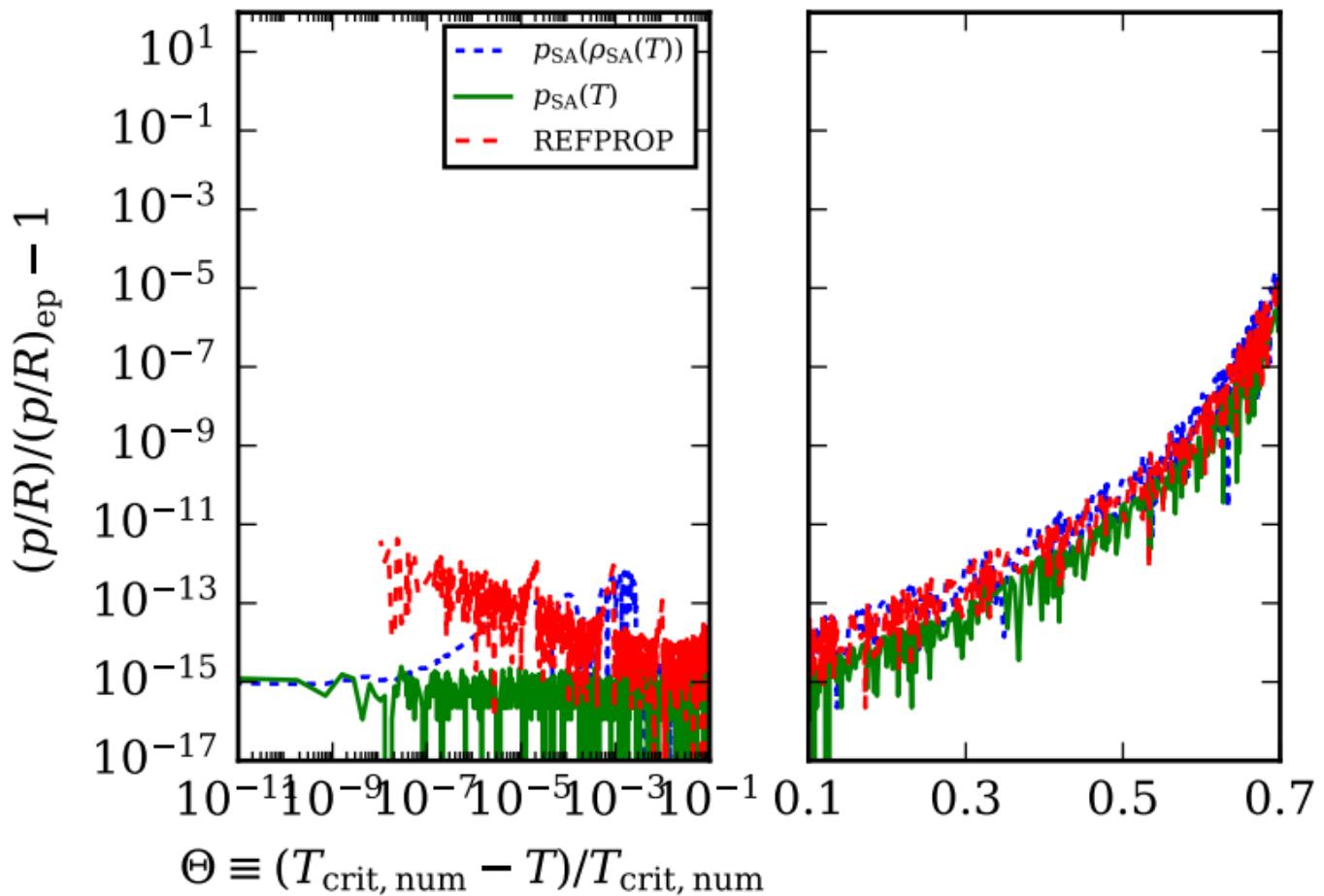
SO2



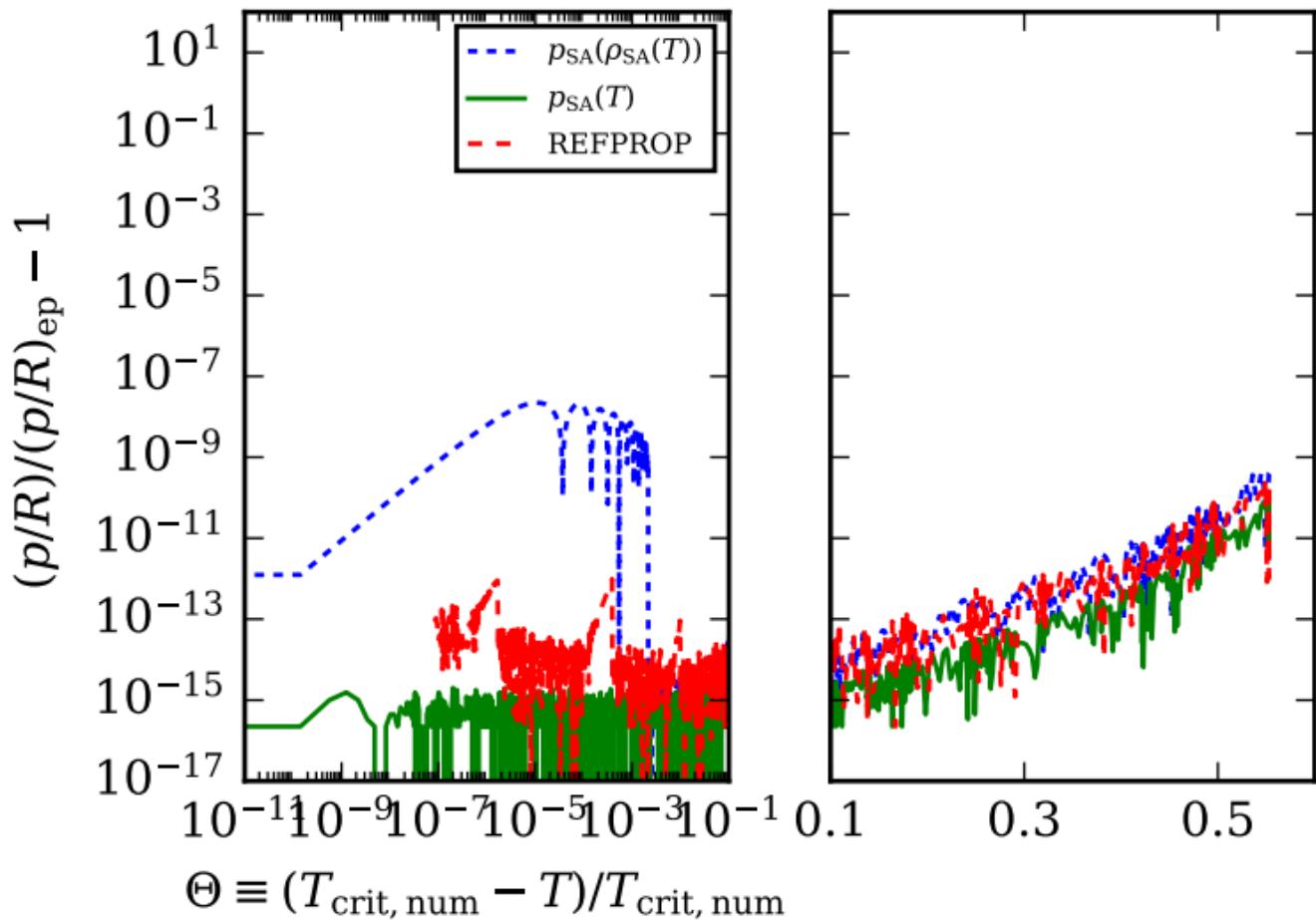
T2BUTENE



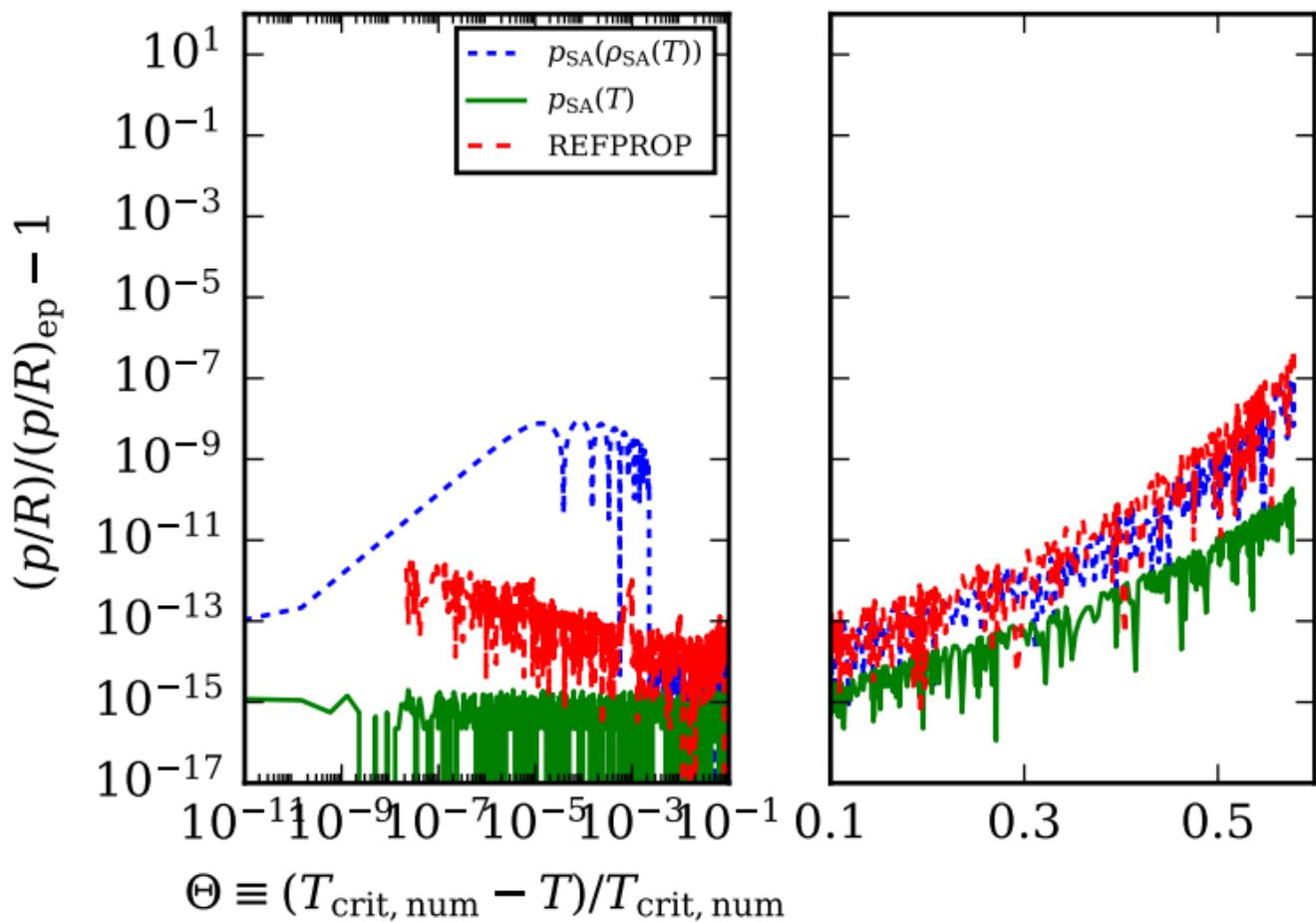
TOLUENE



VINYLCHLORIDE



WATER



XENON

