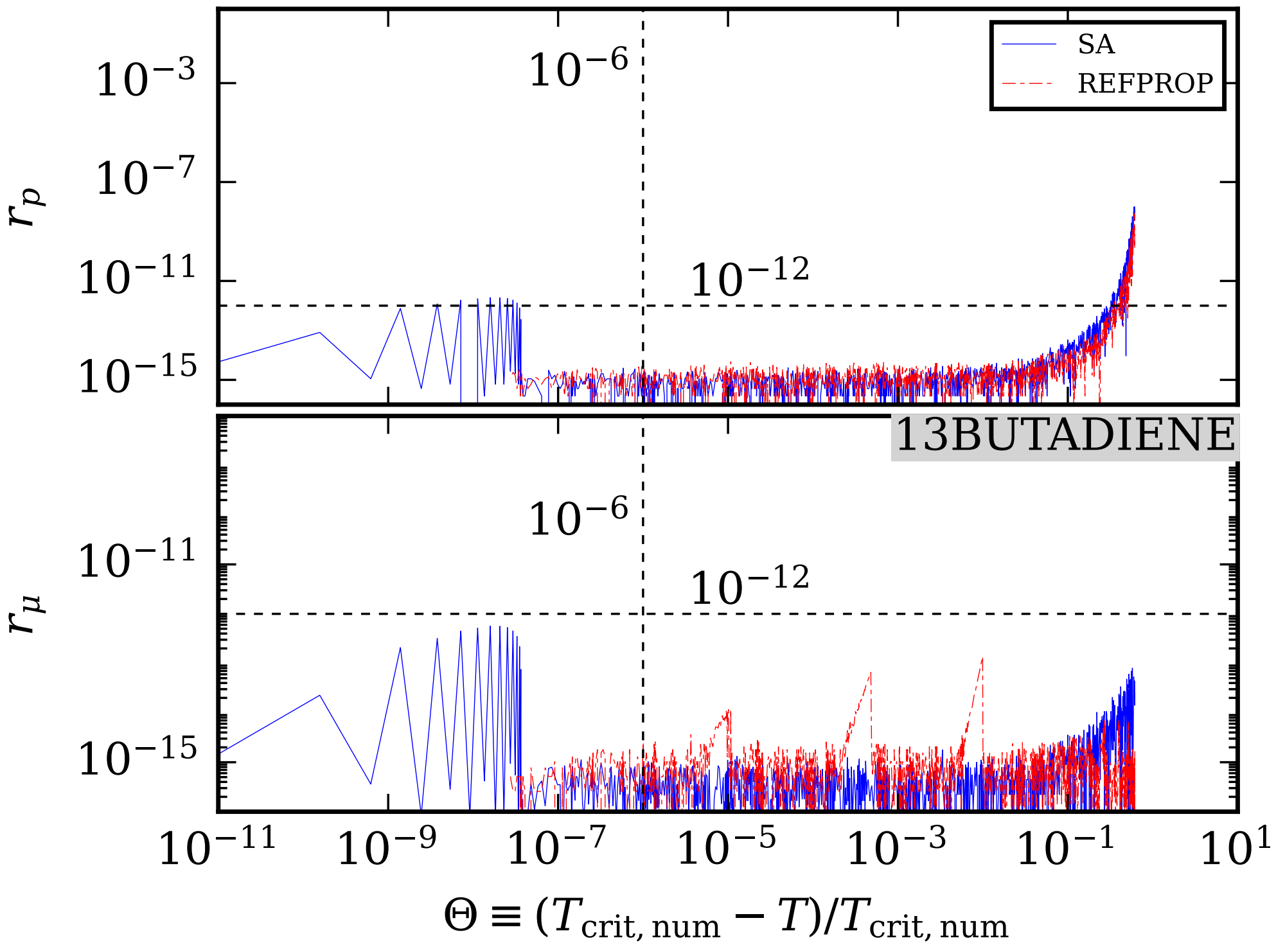
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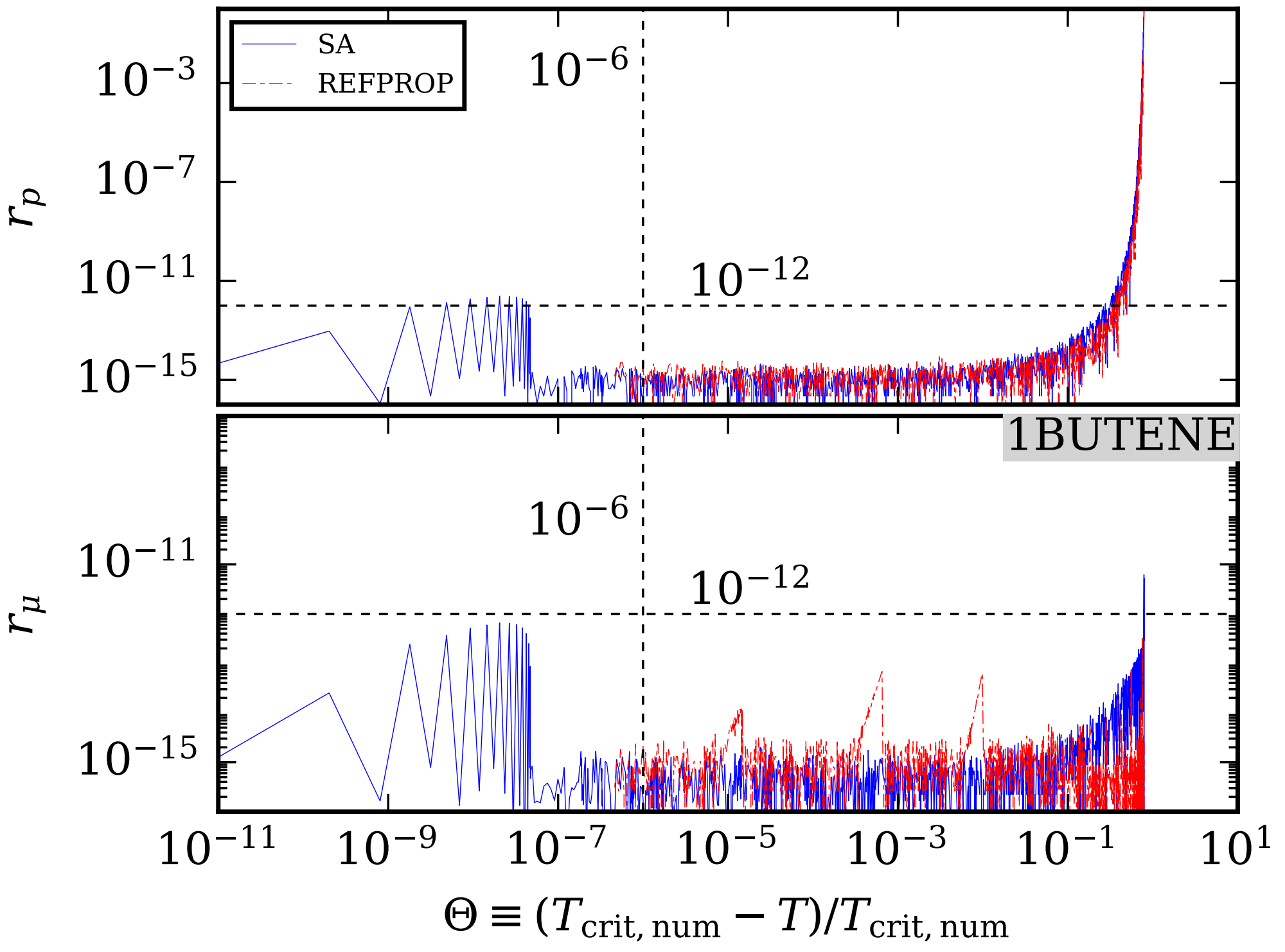
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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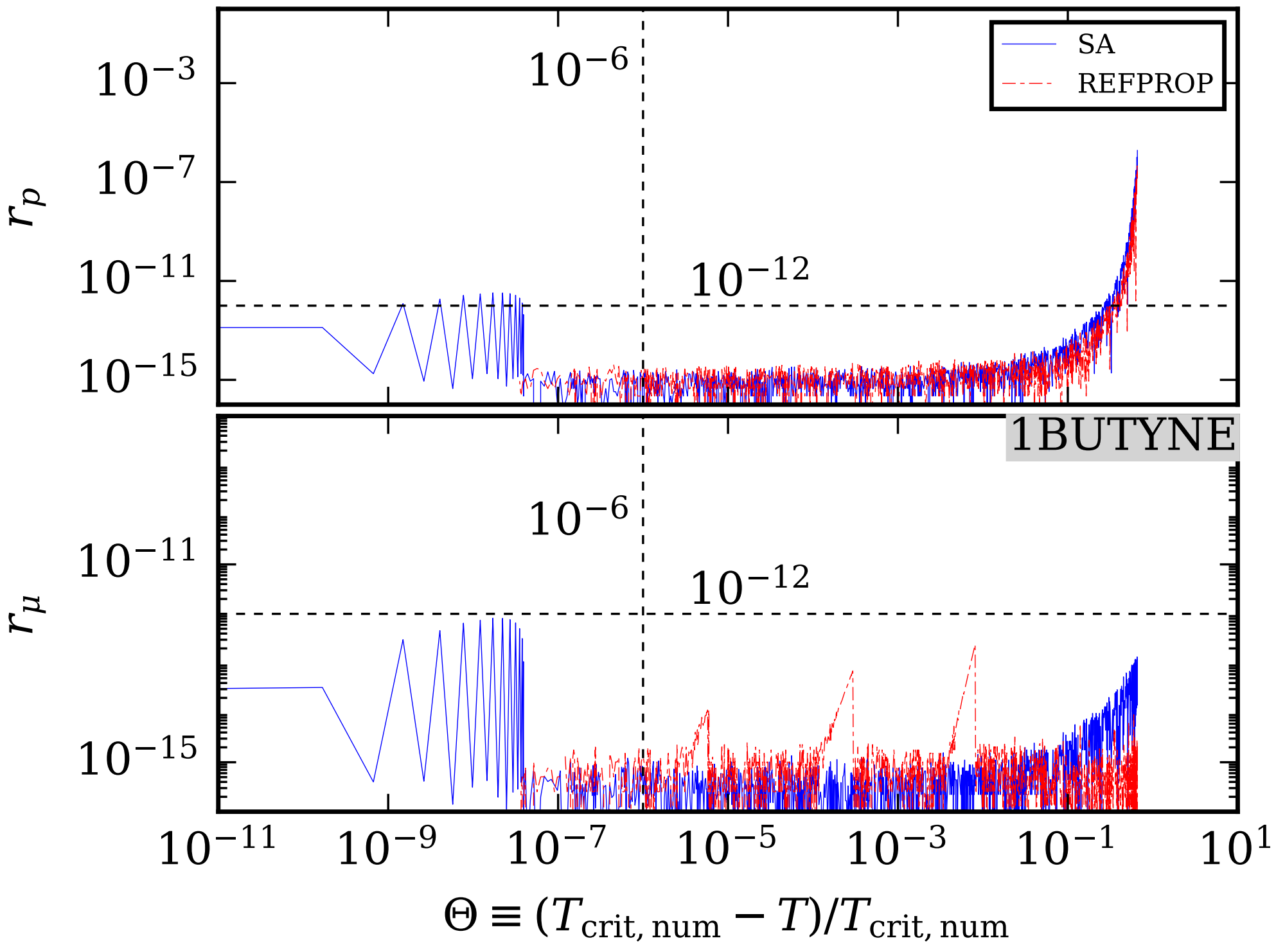
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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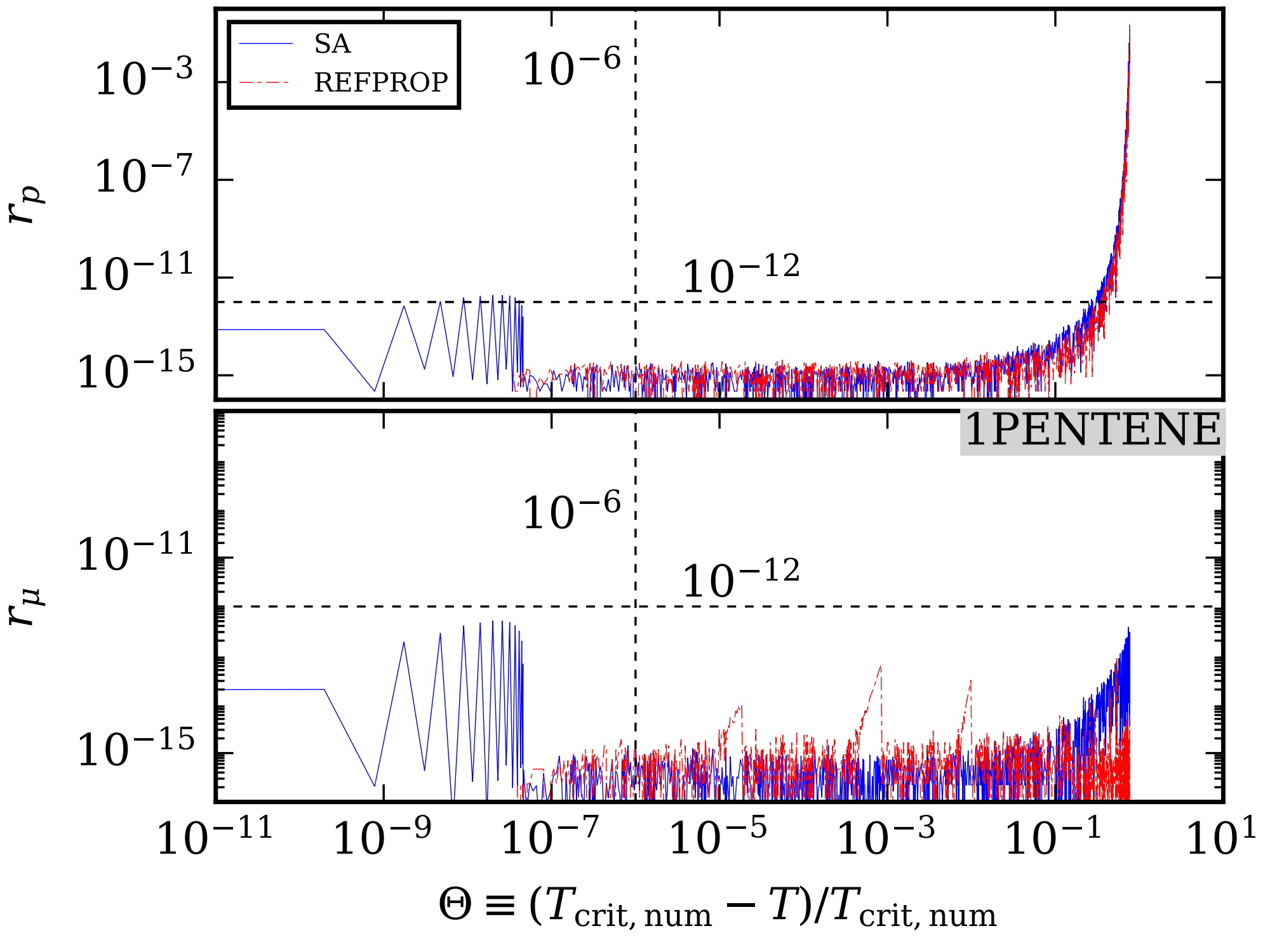
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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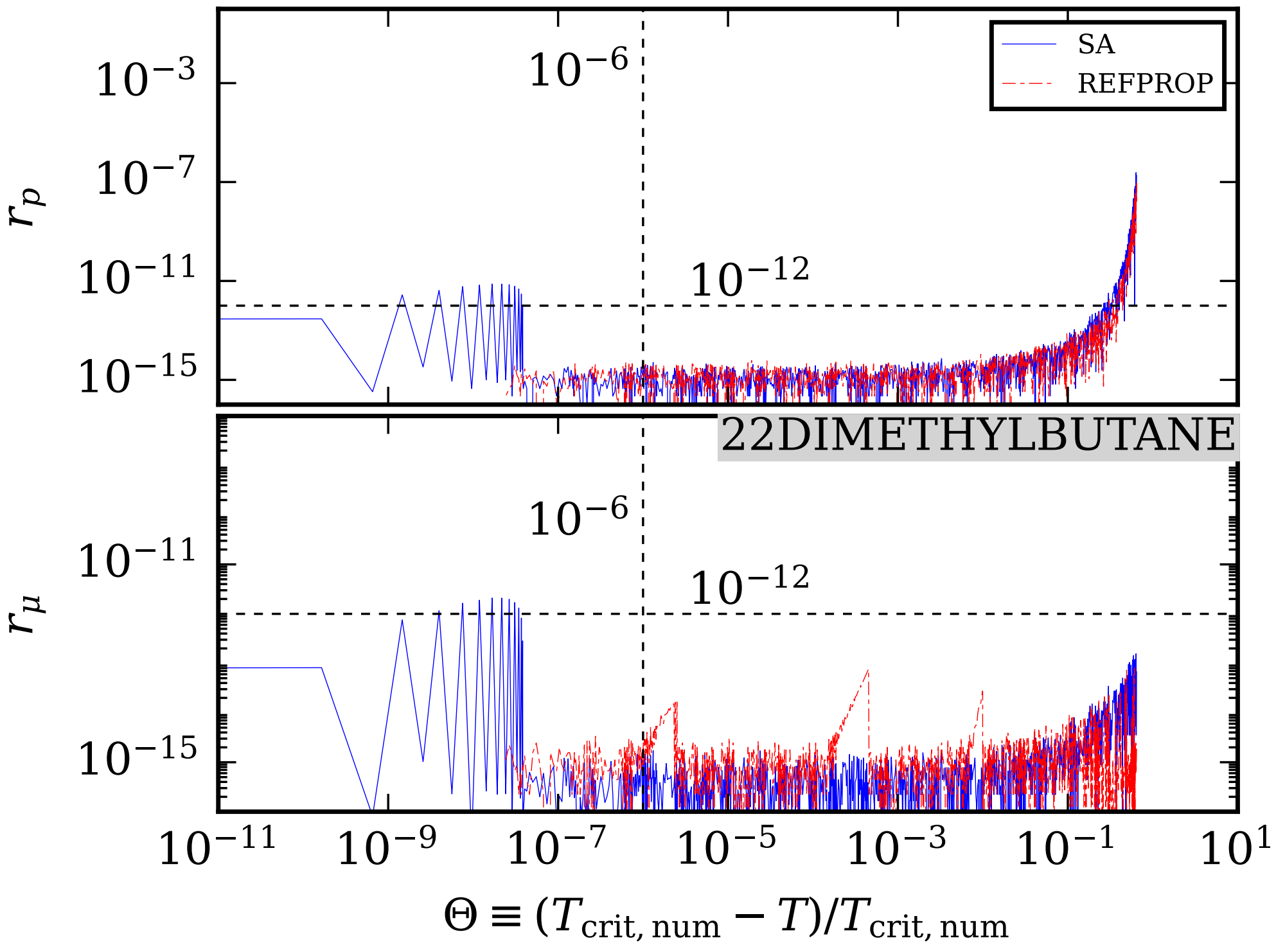
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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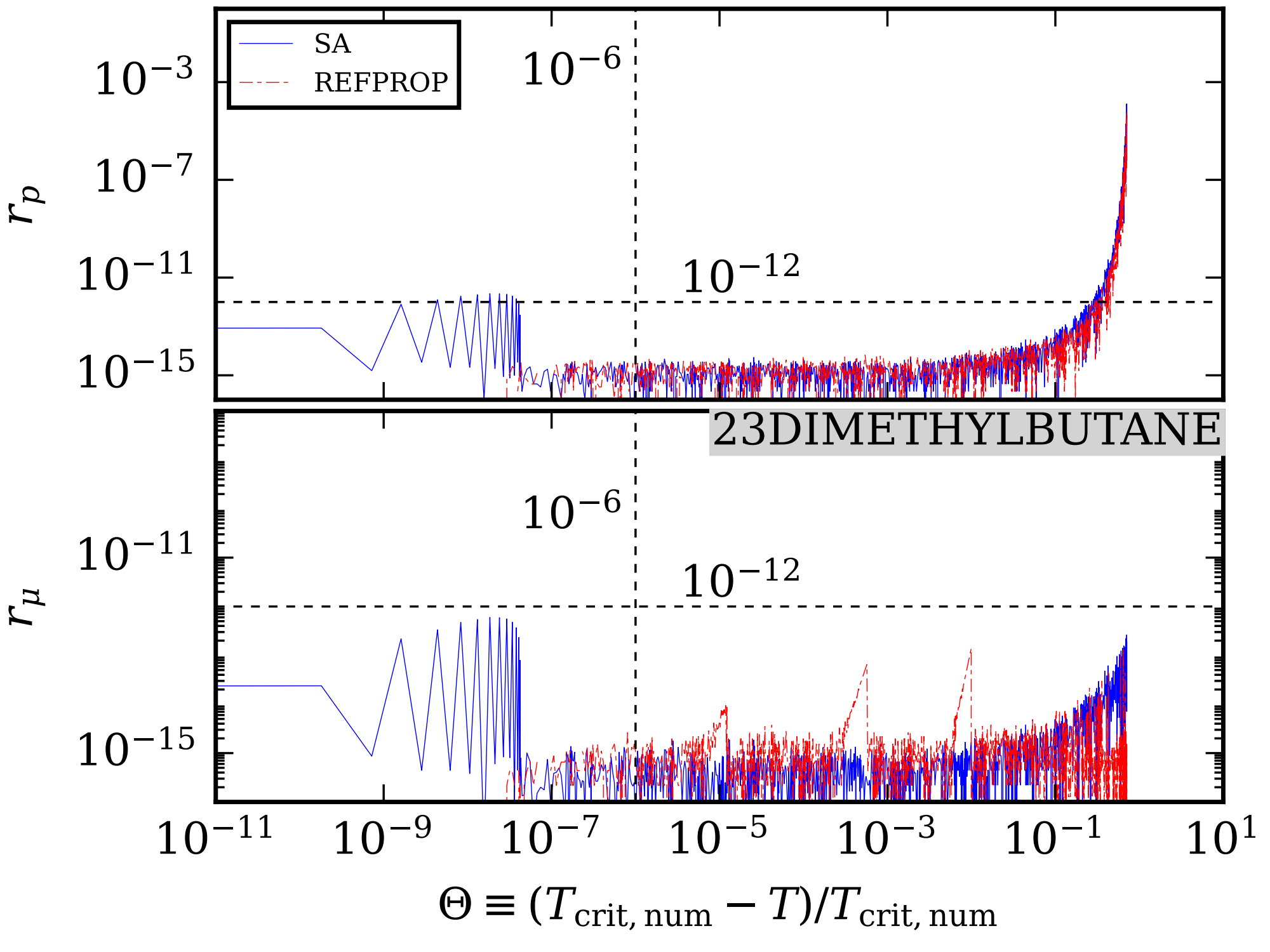
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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10^{-15}
r_μ
10^{-6}
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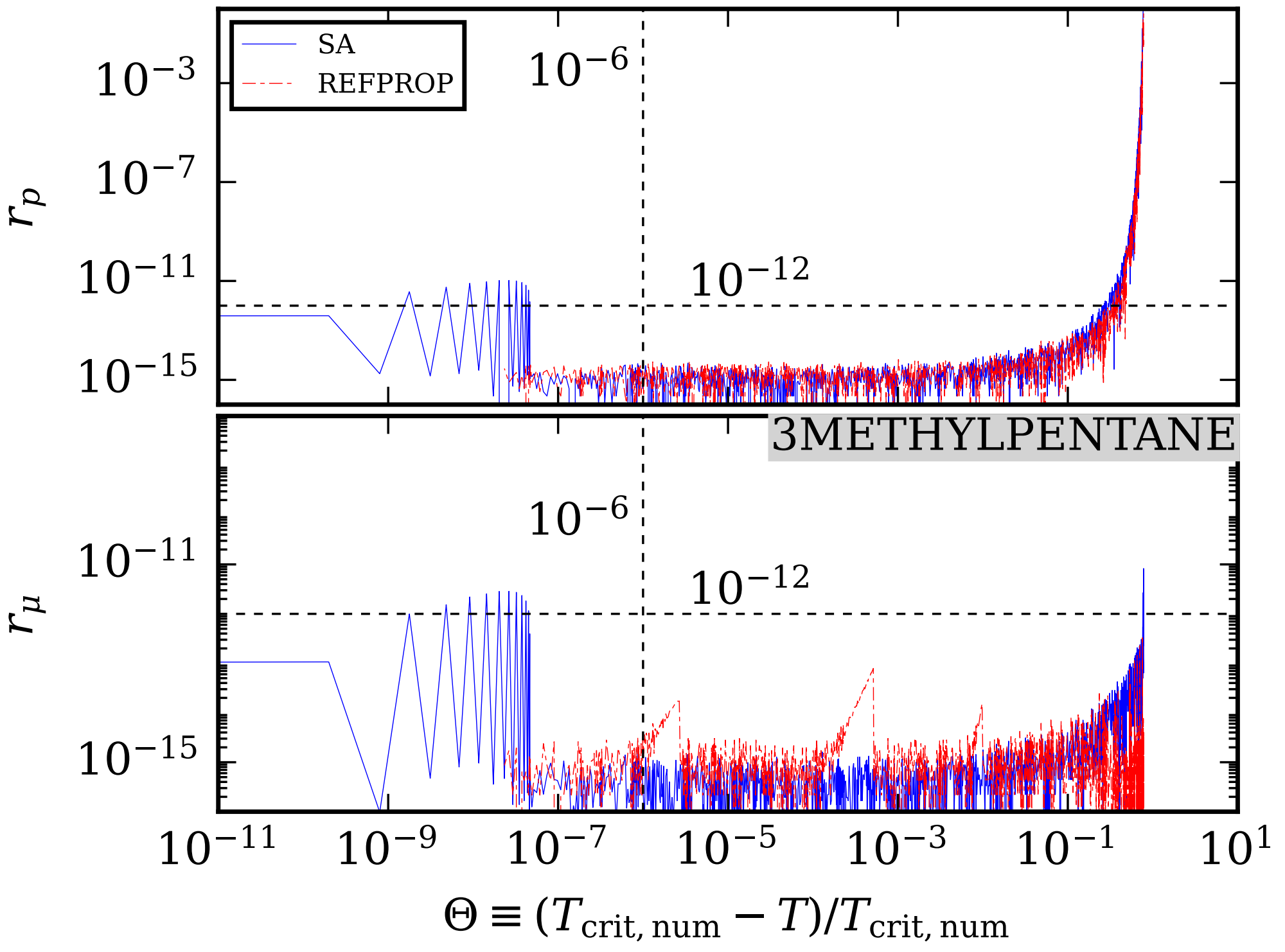
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
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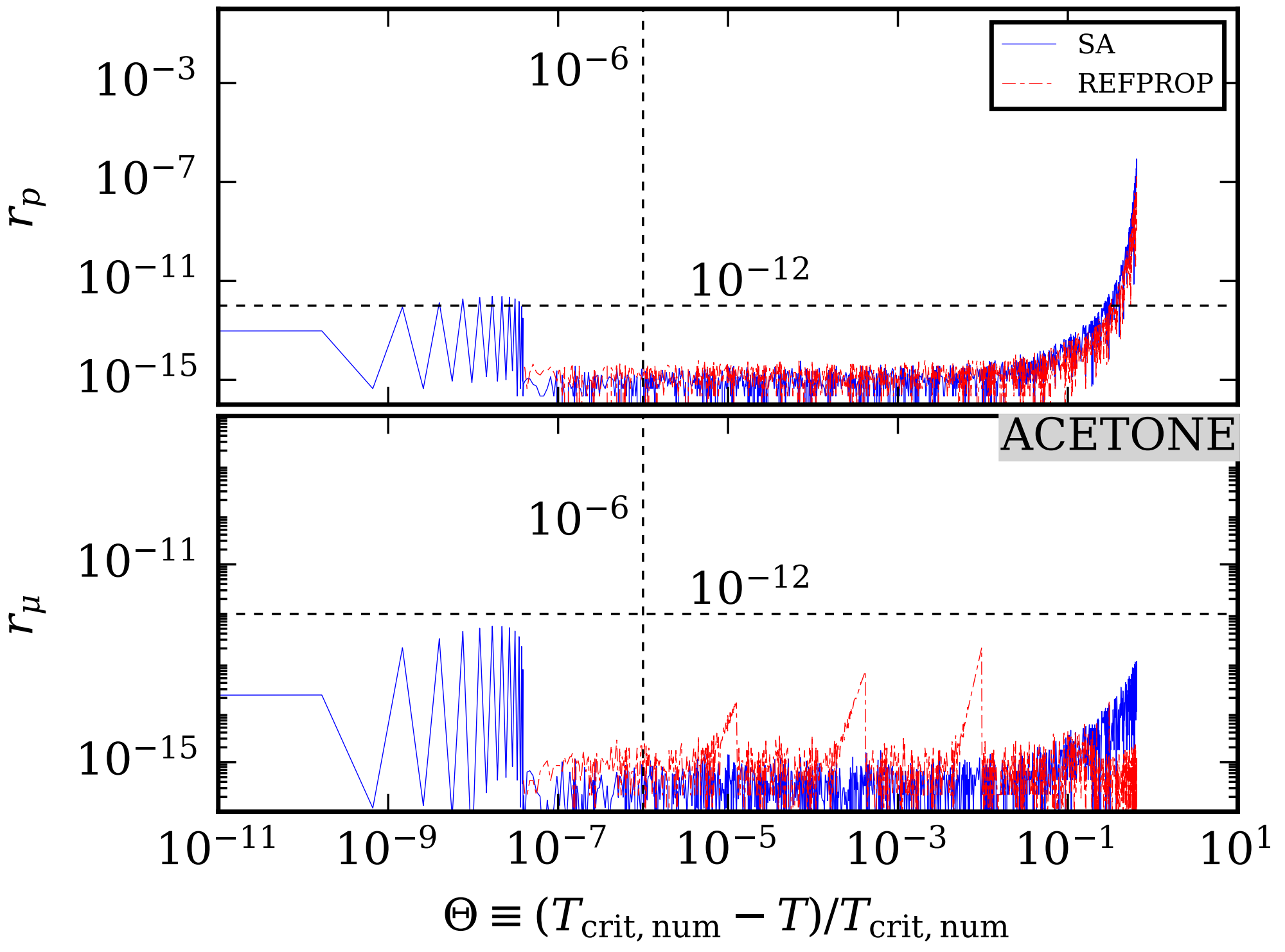
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_p
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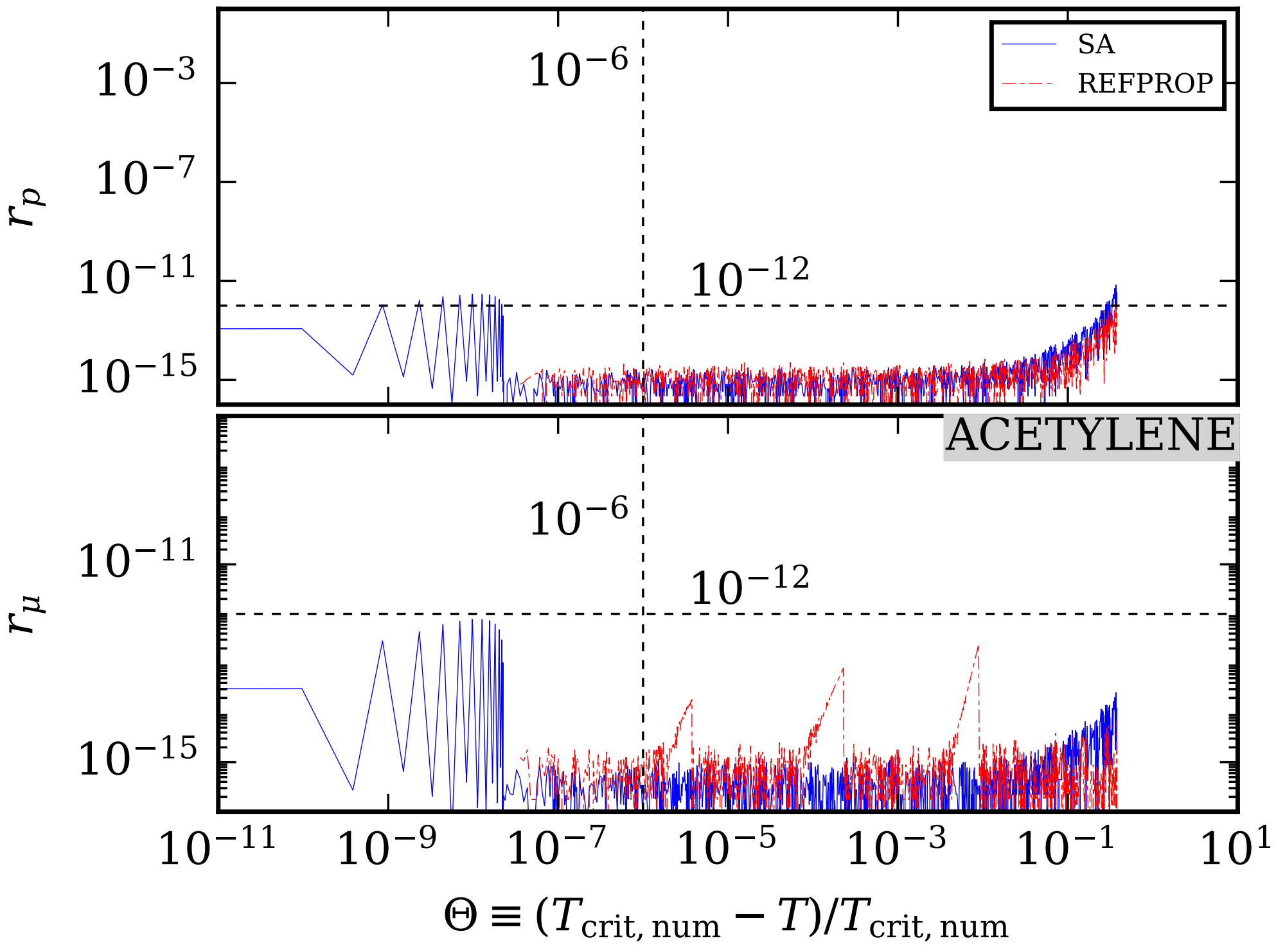
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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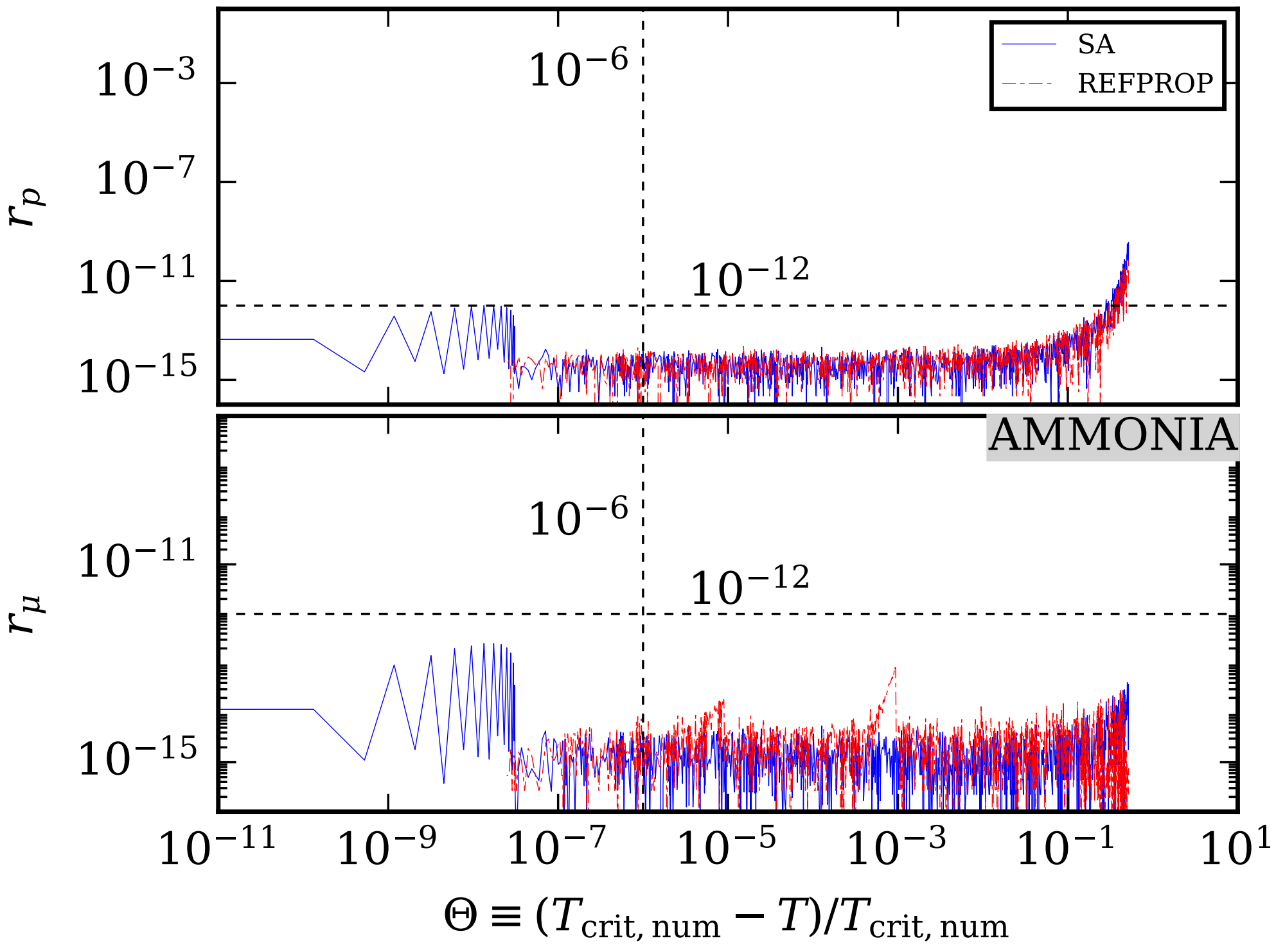
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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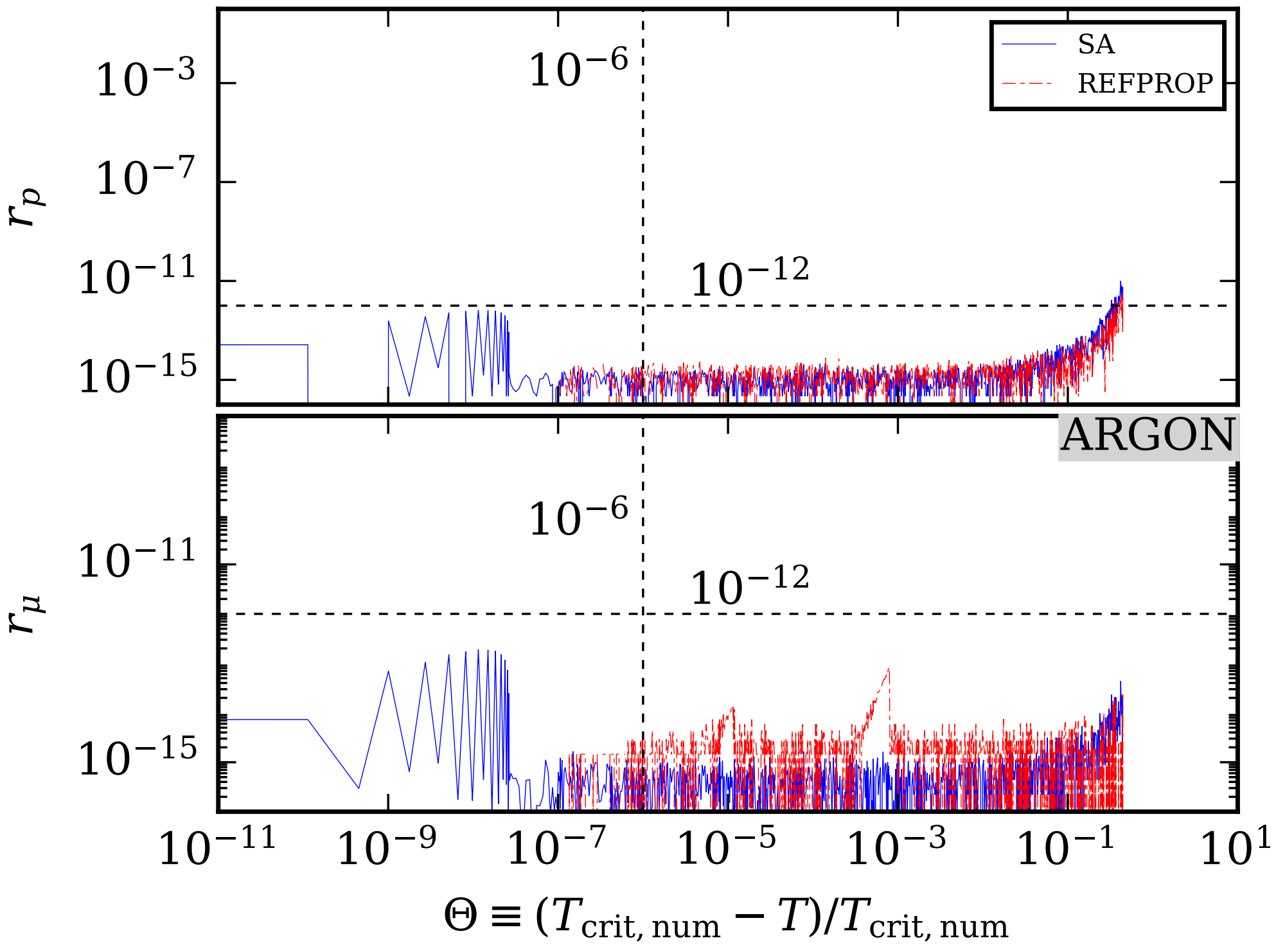
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
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r_μ
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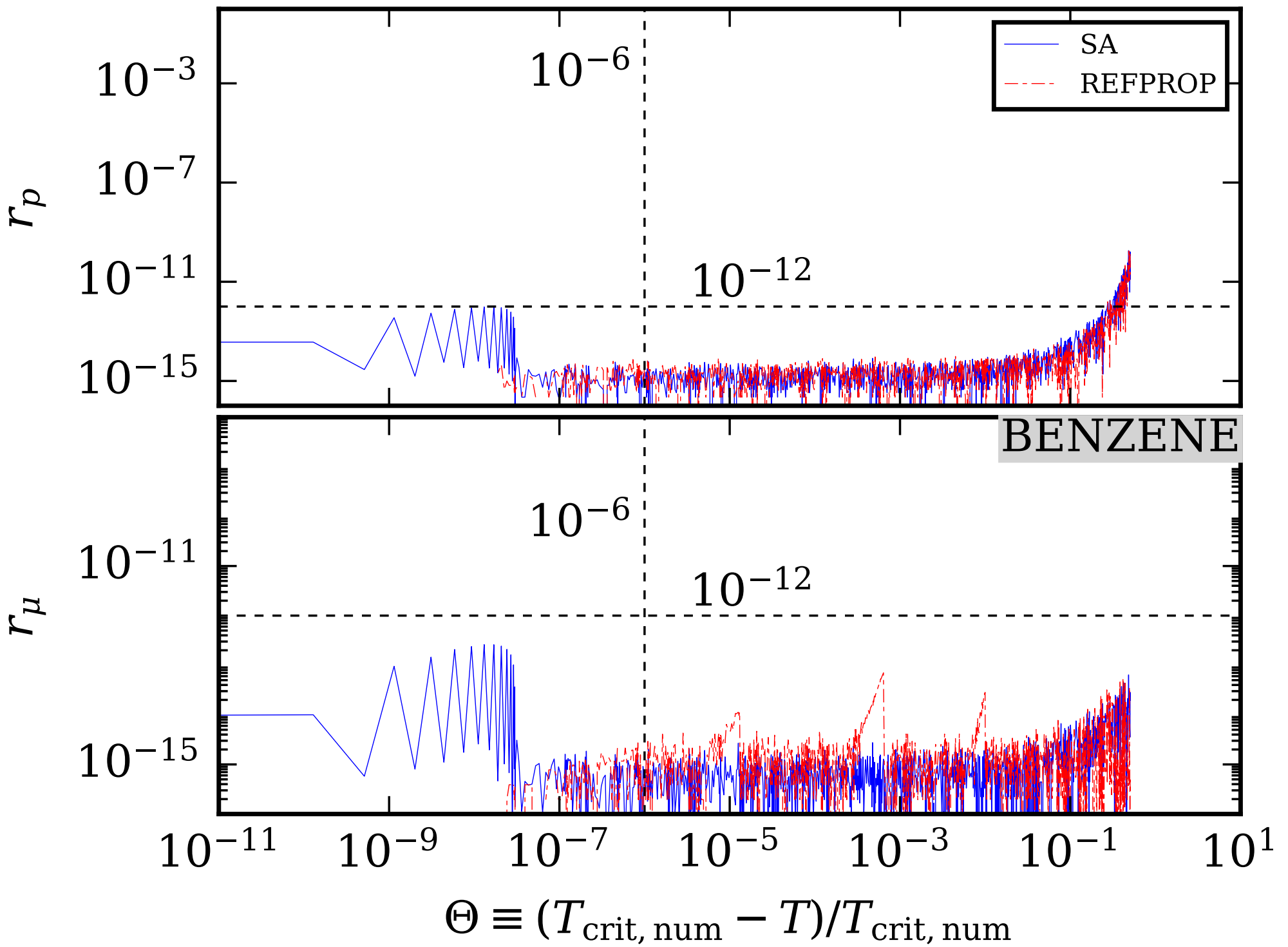
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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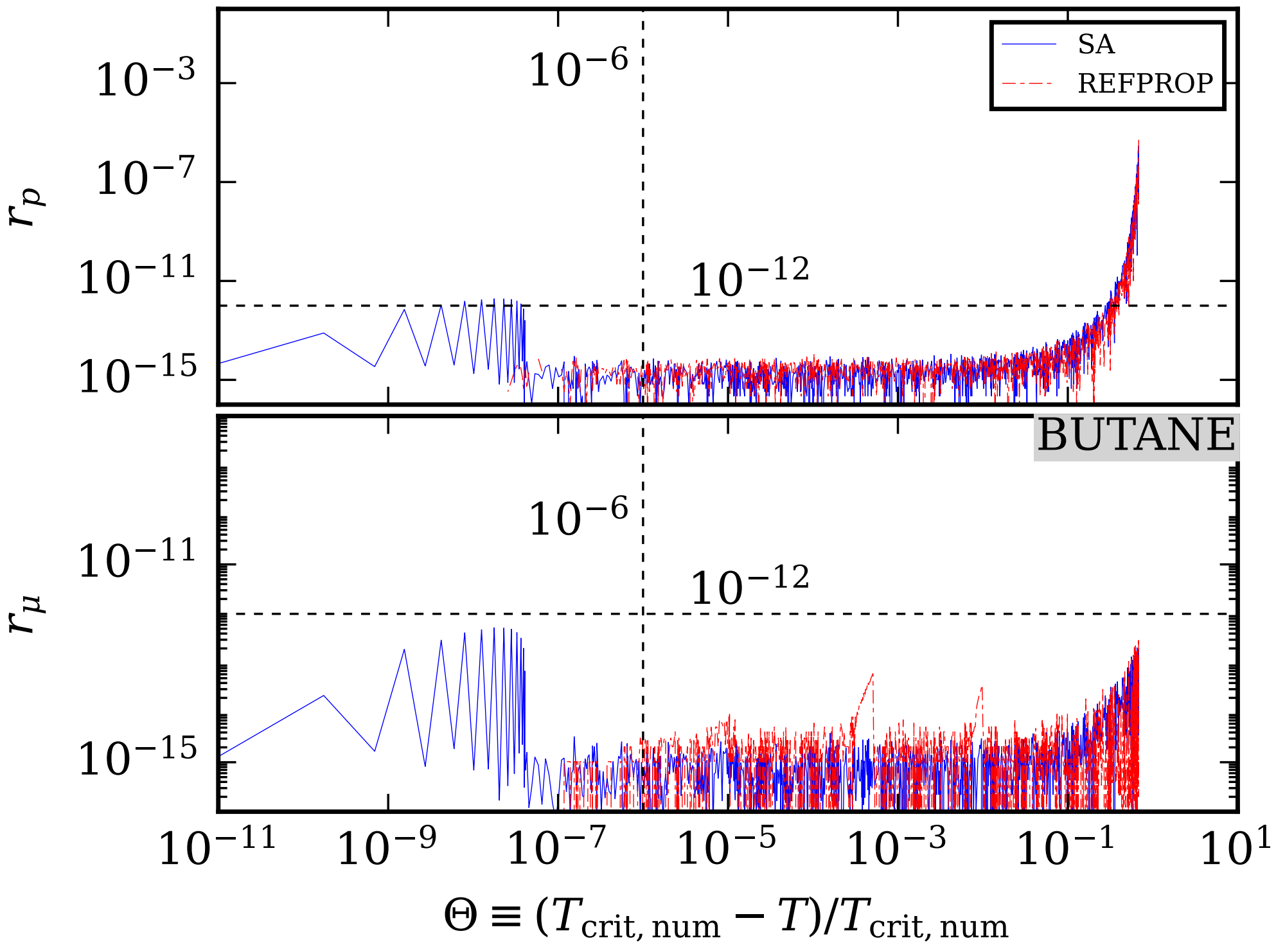
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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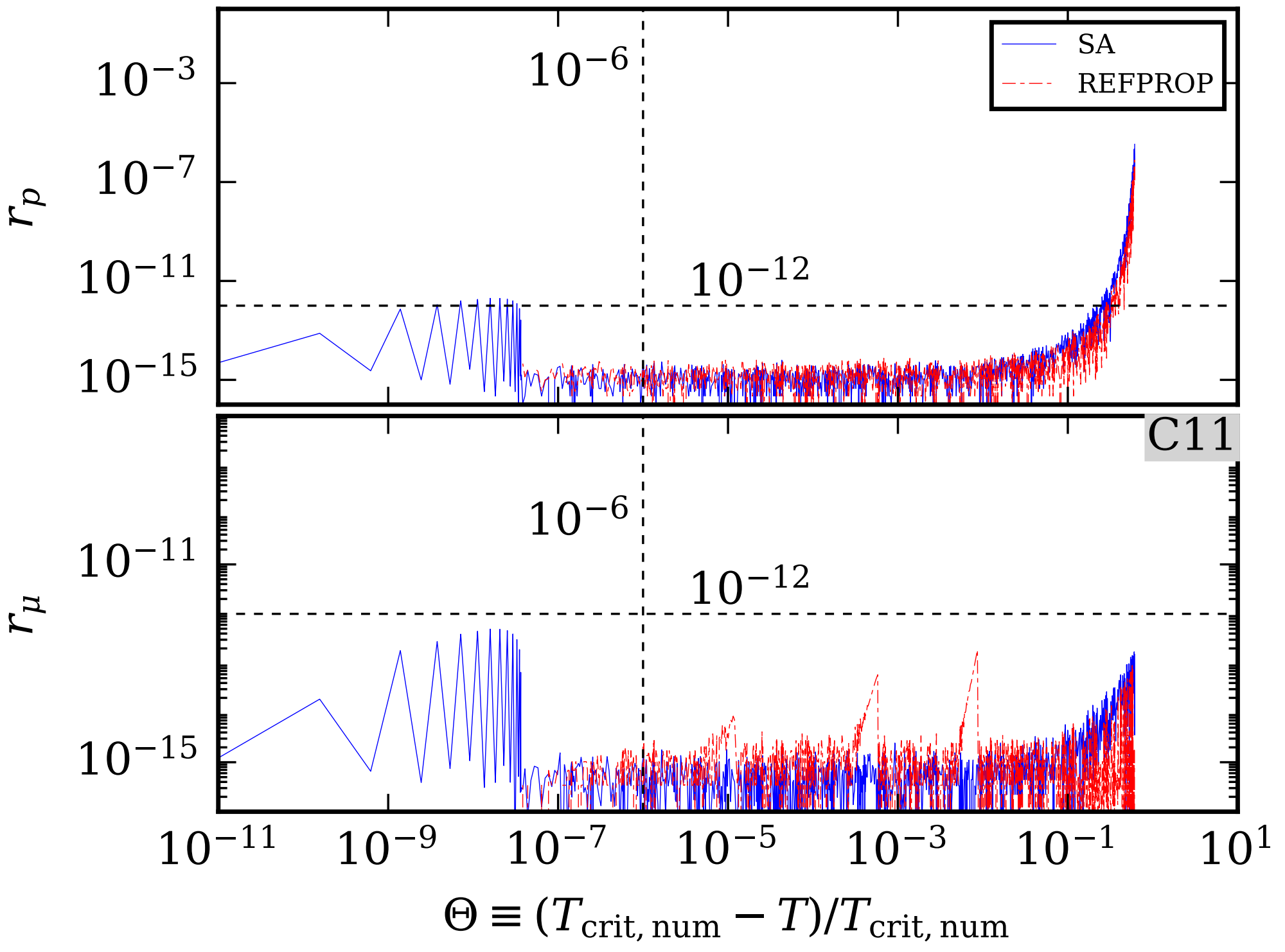
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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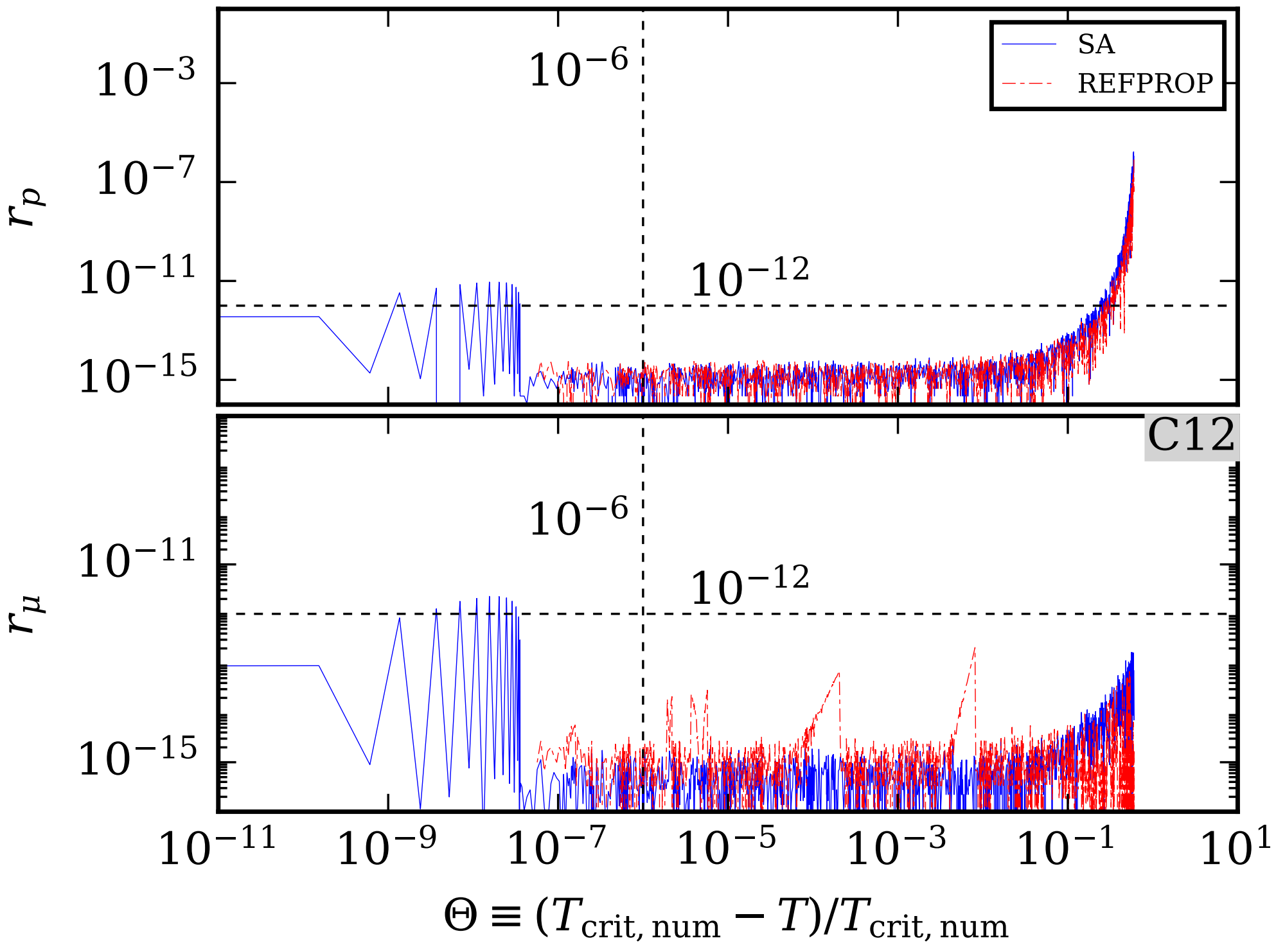
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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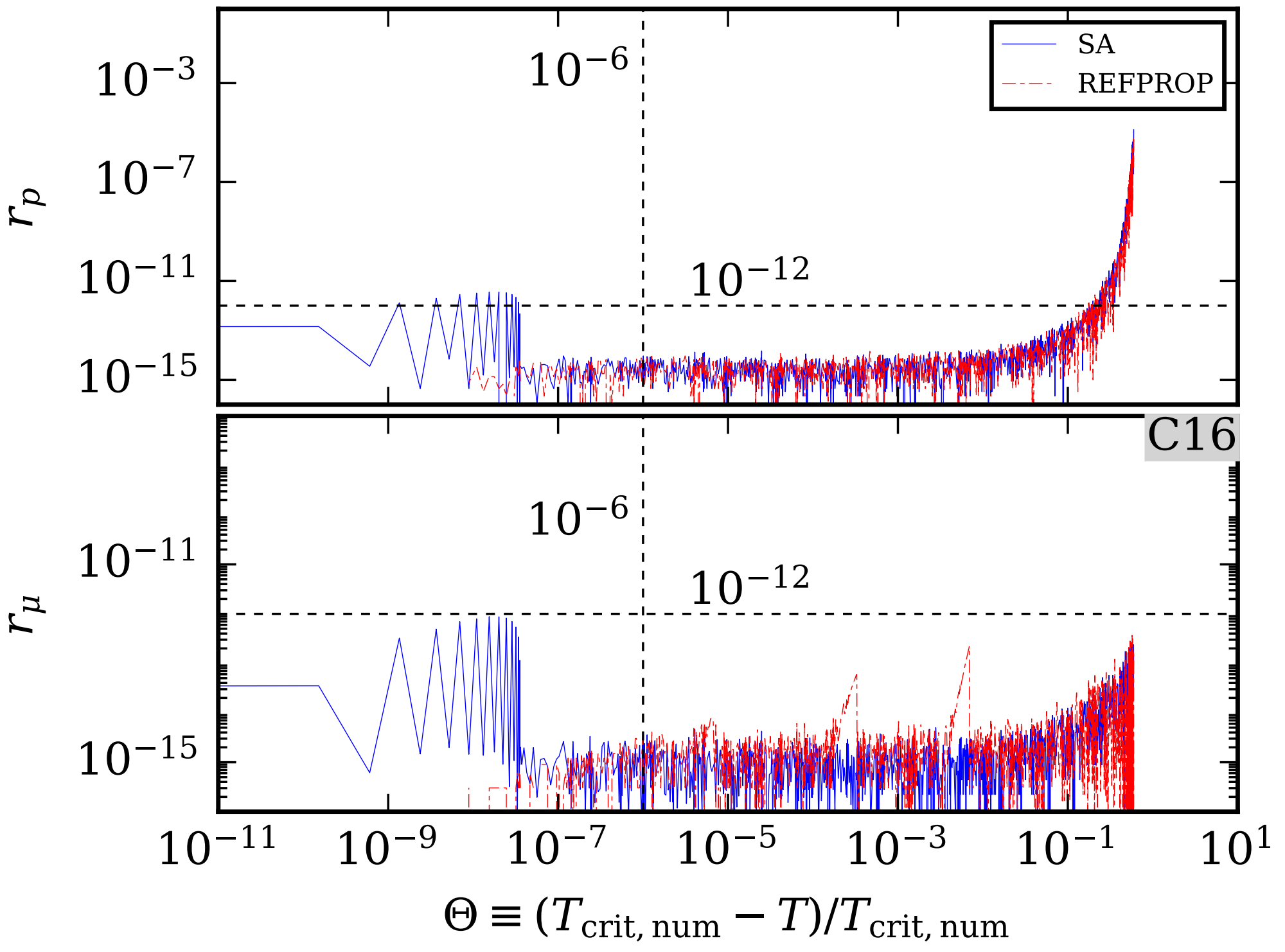
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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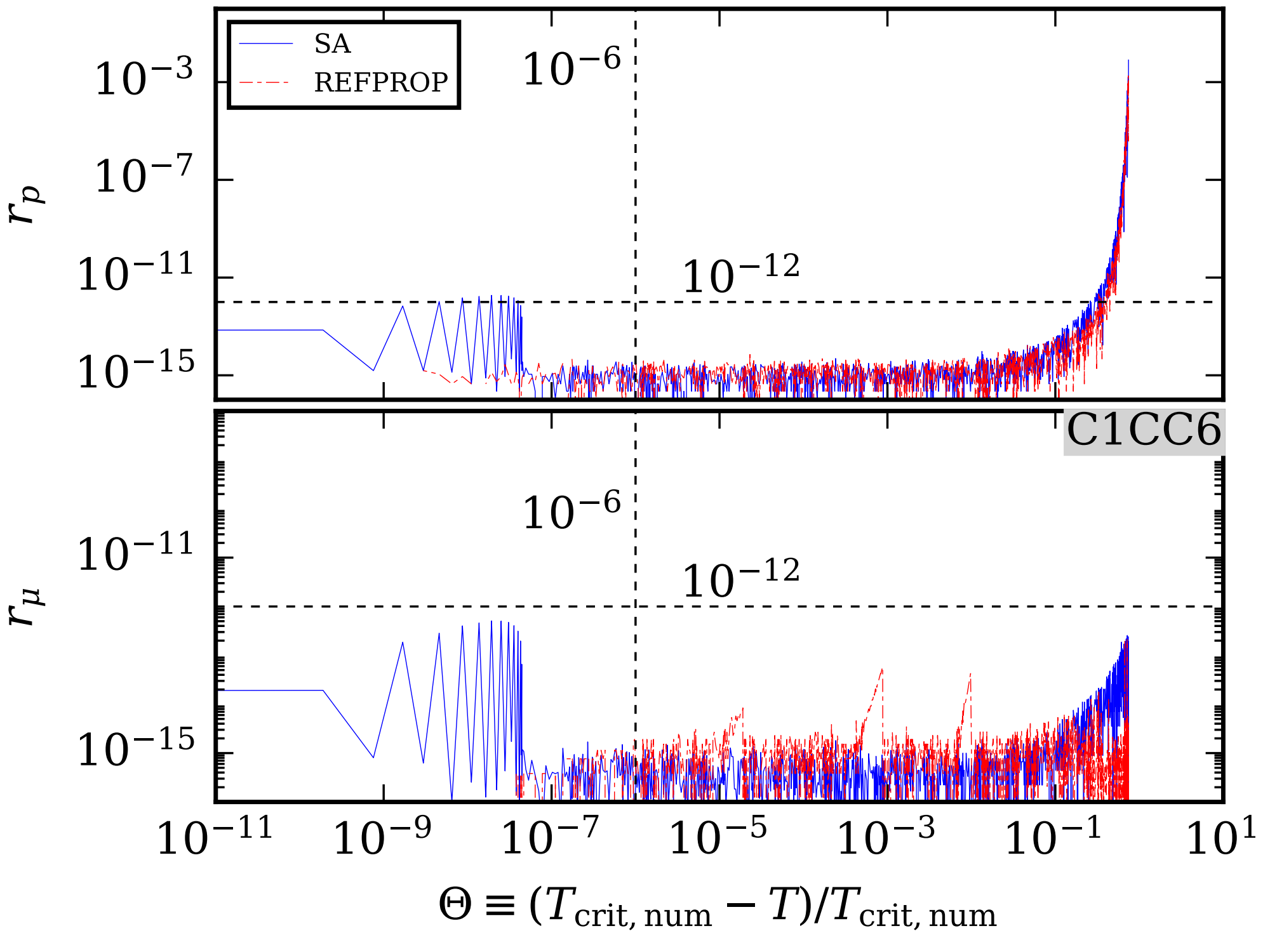
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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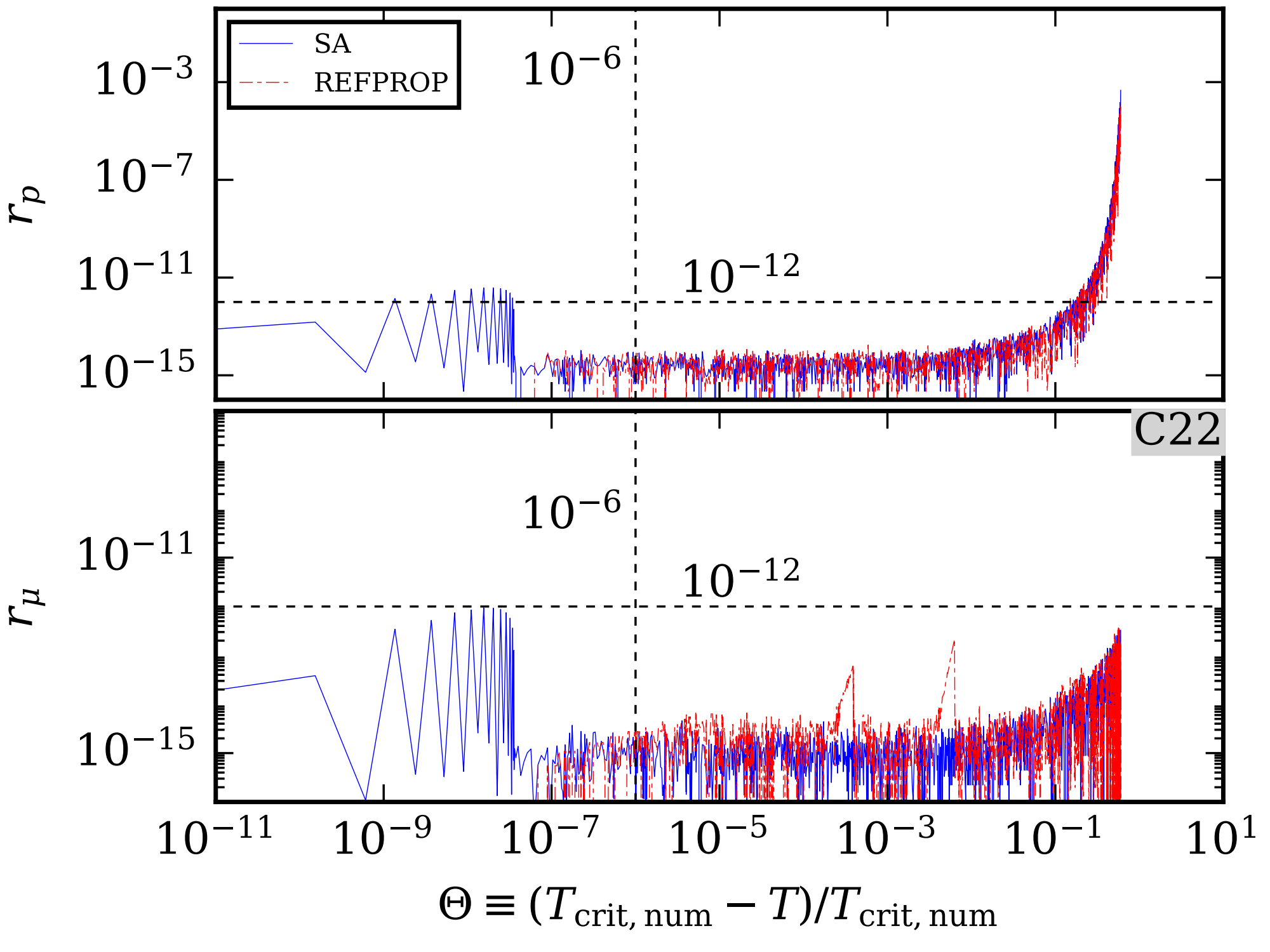
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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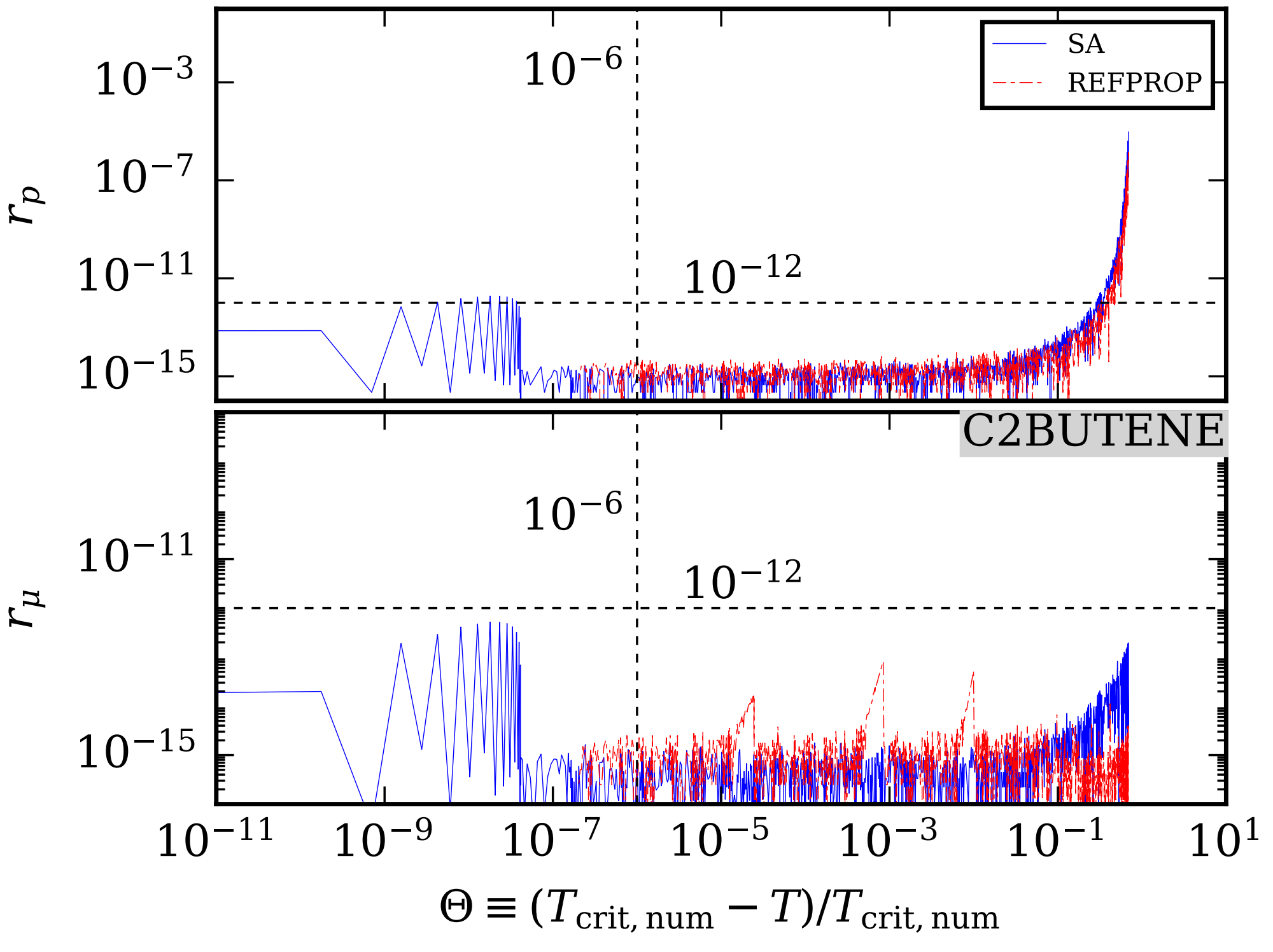
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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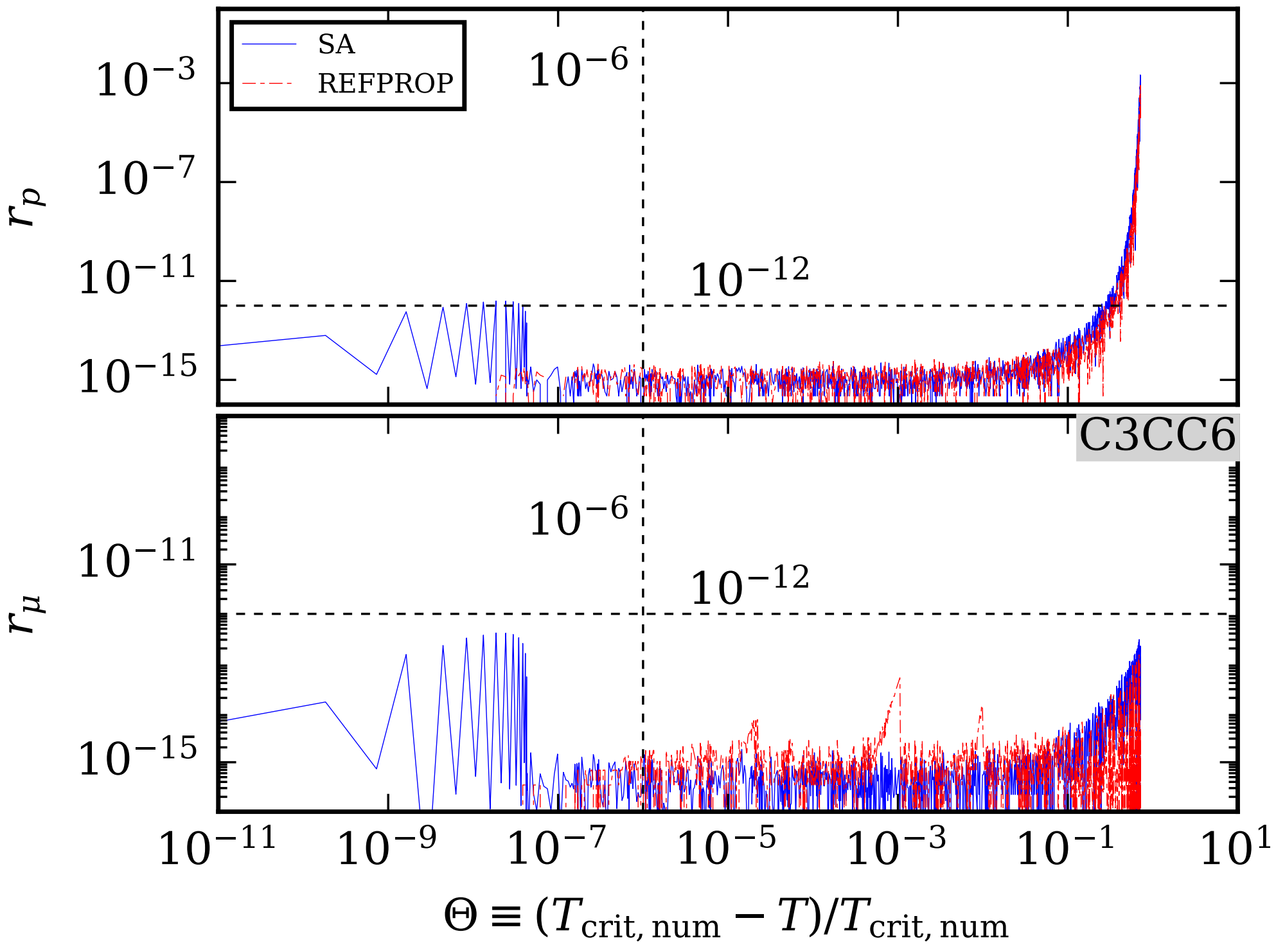
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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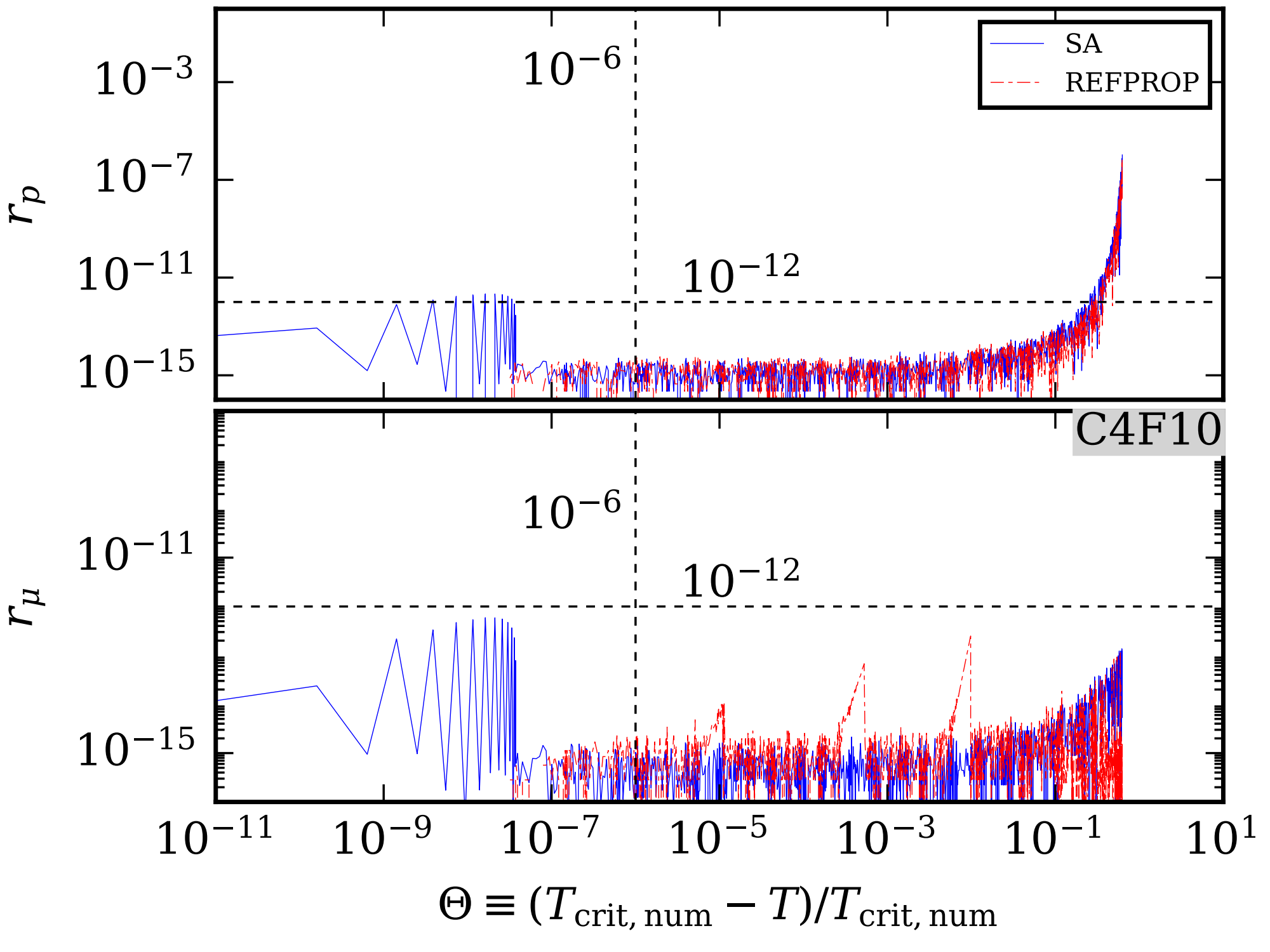
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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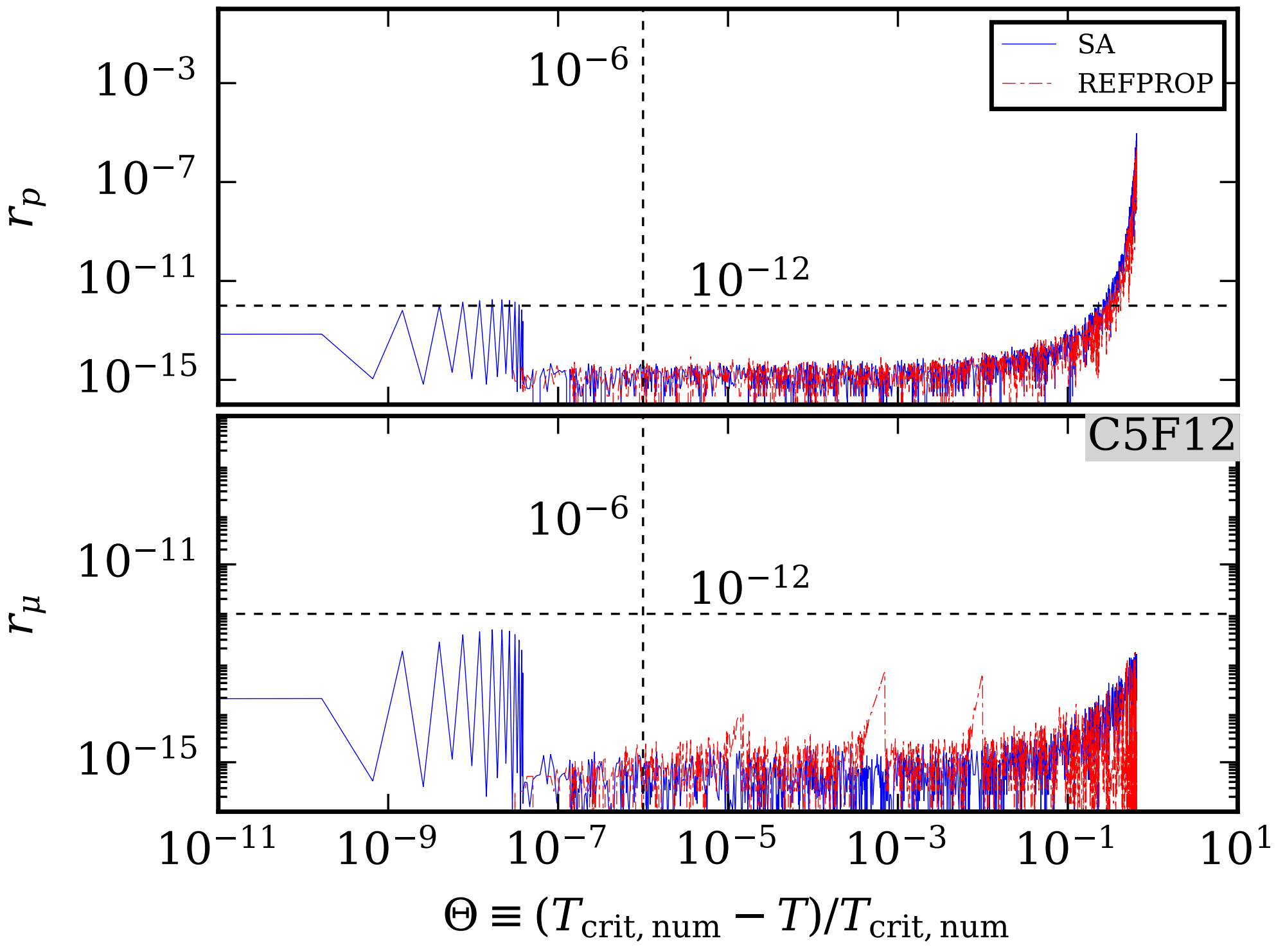
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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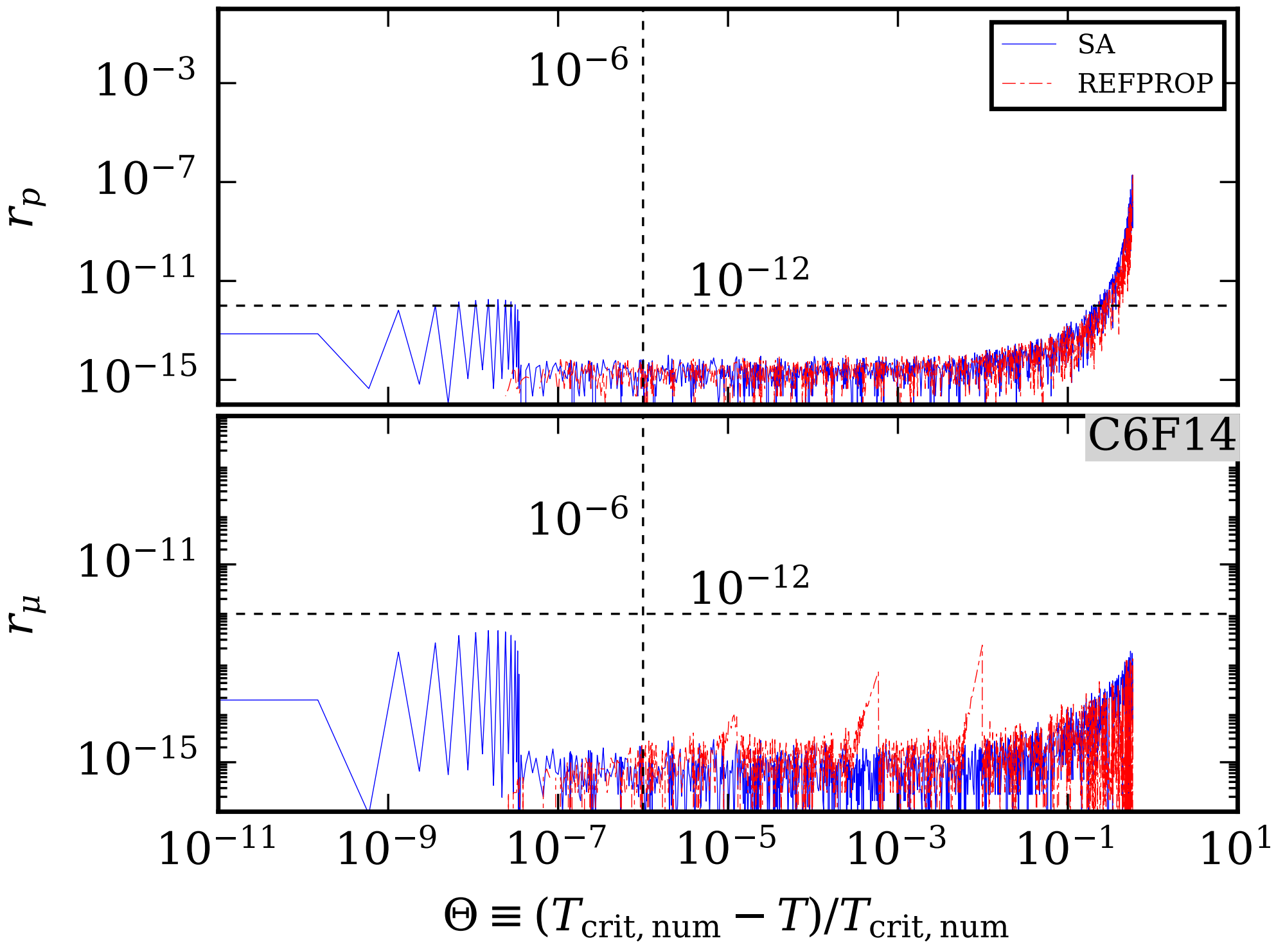
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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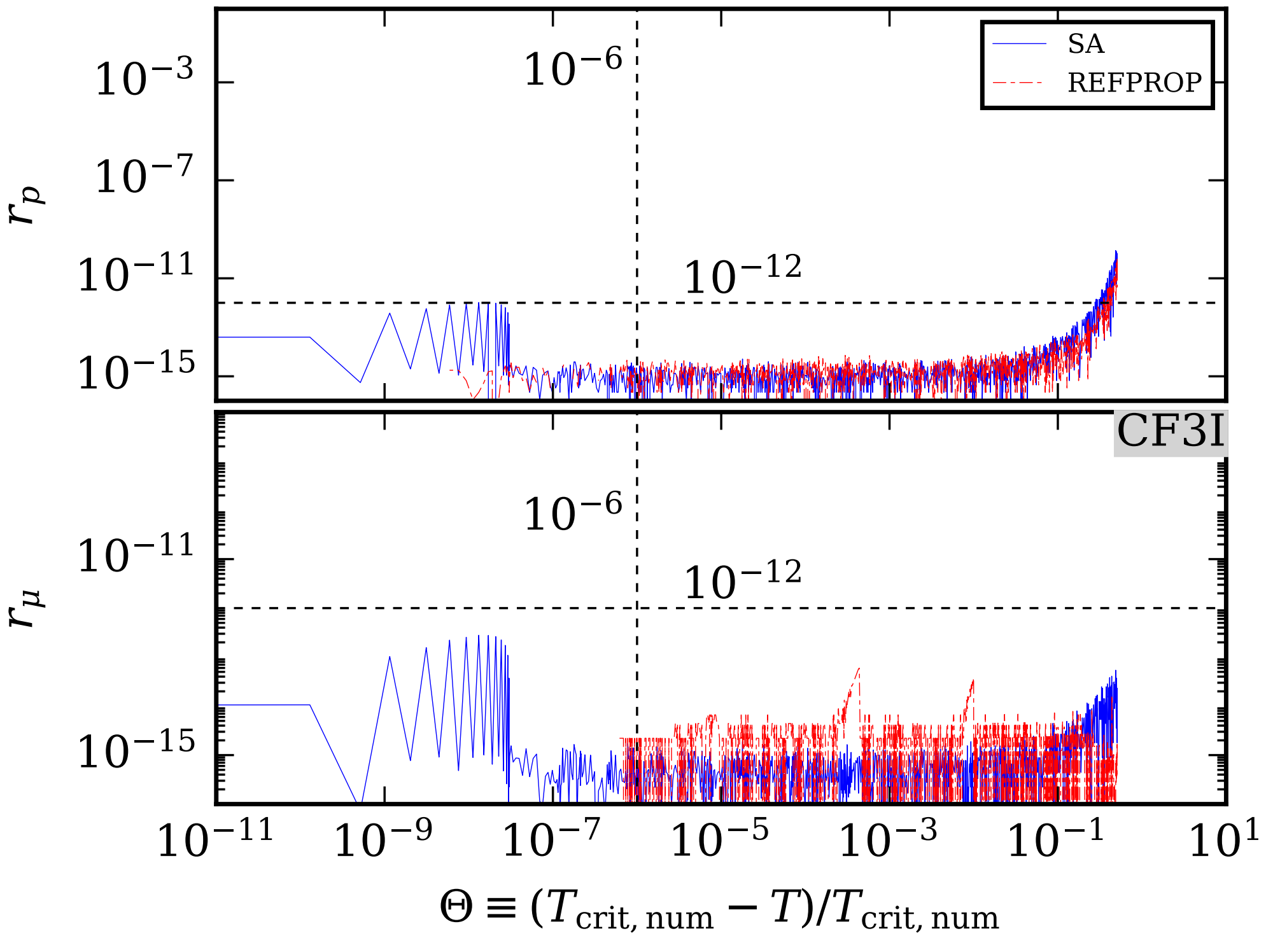
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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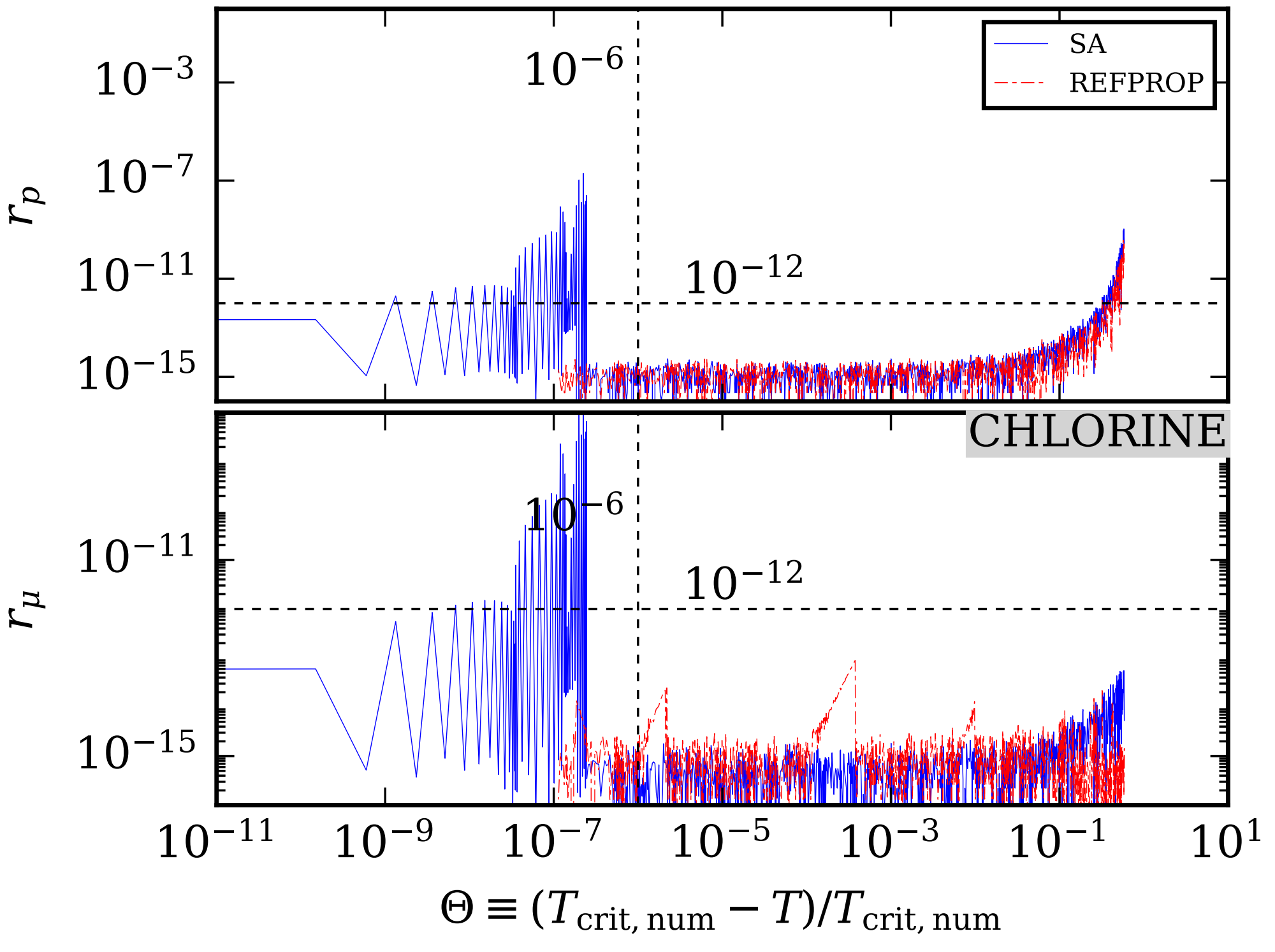
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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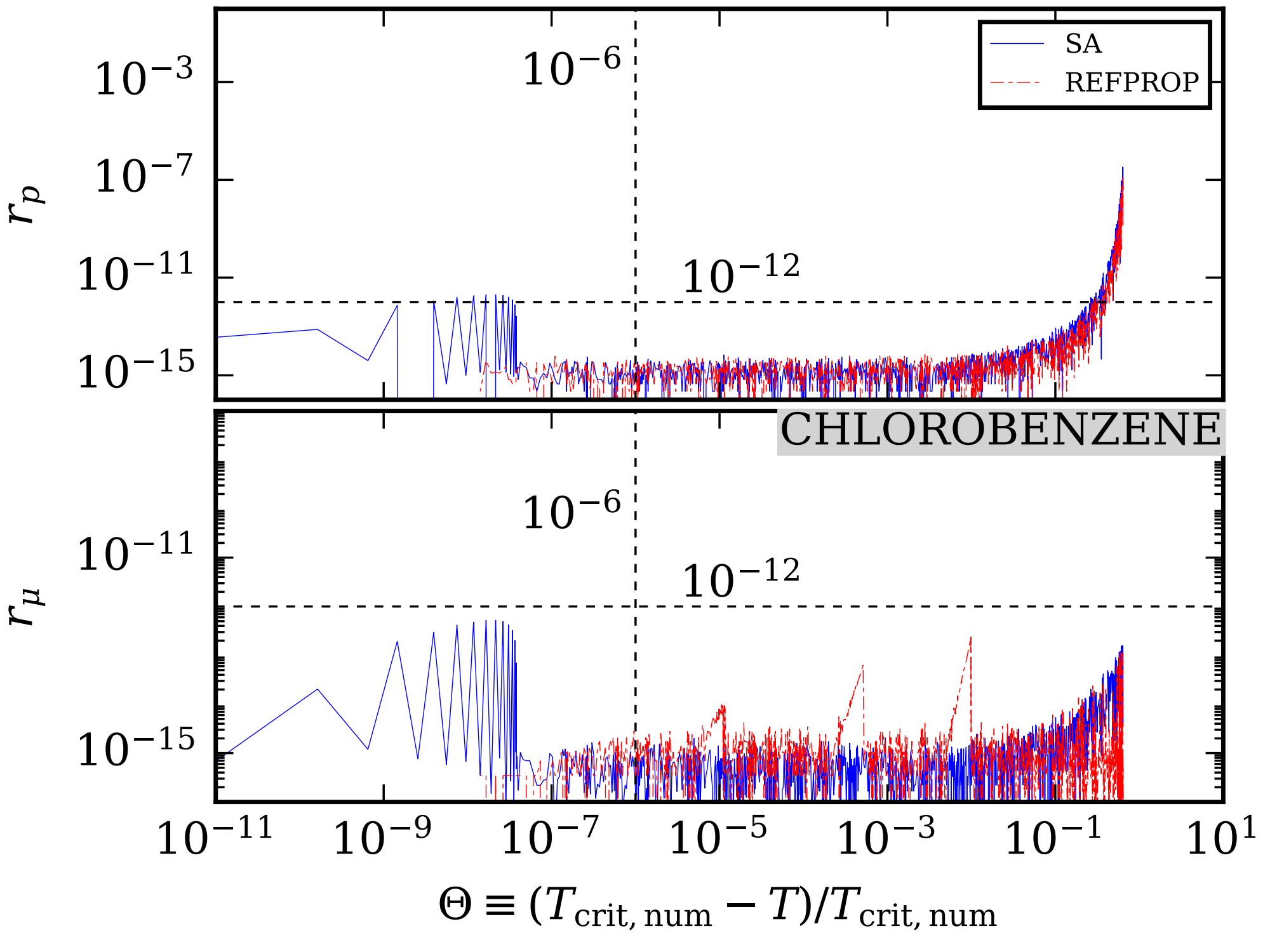
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
CHLOROBENZENE
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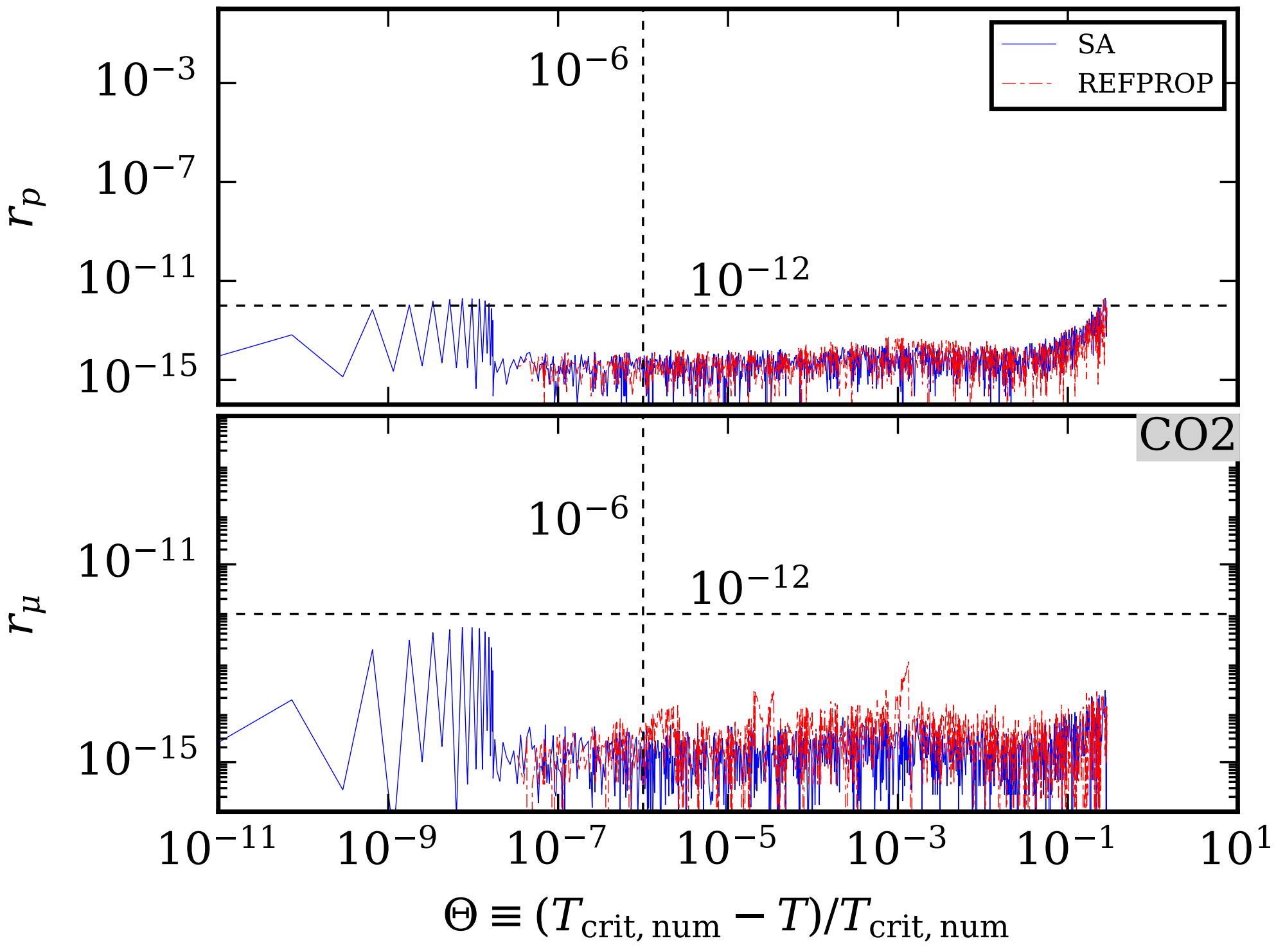
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
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r_μ
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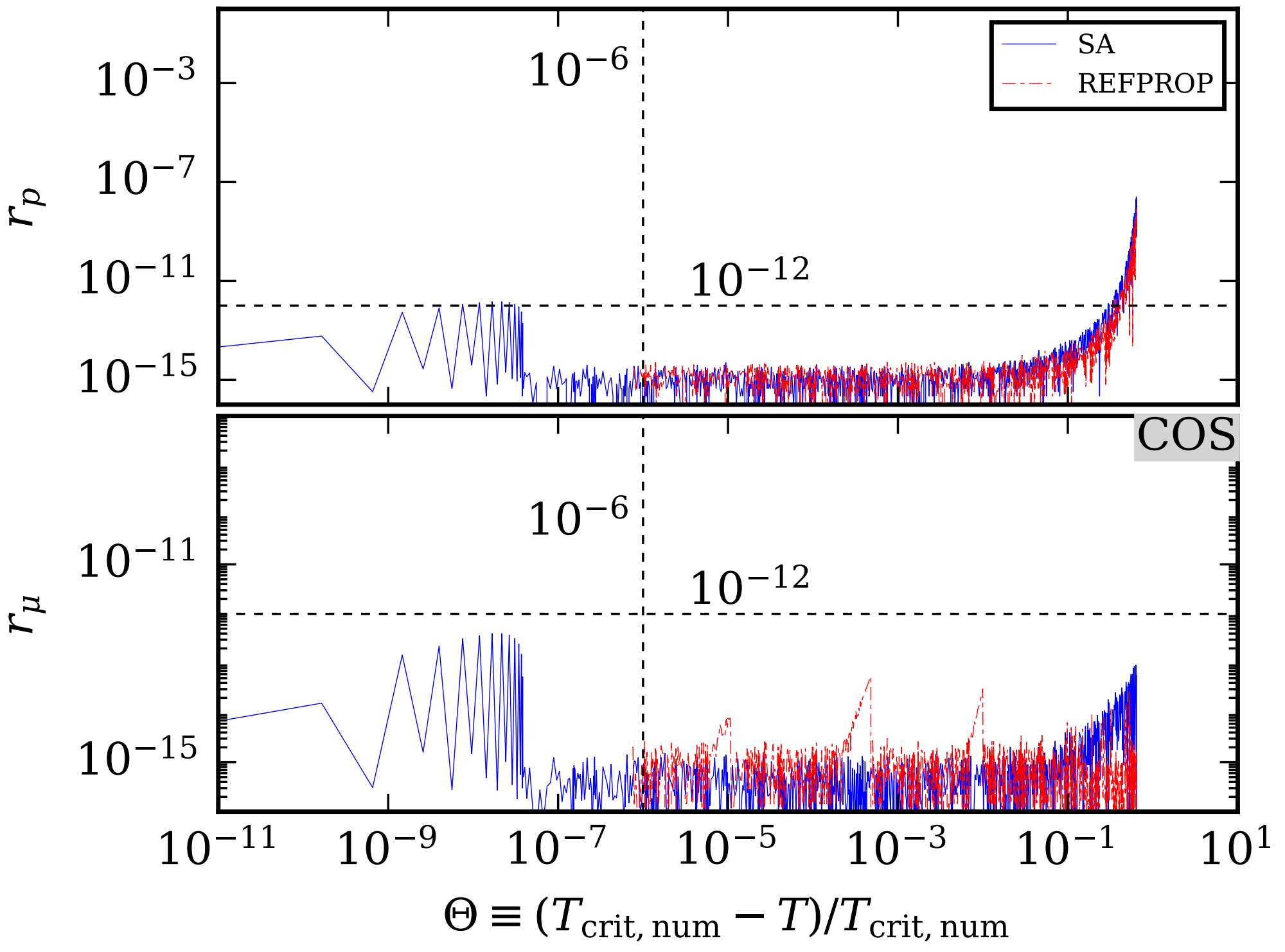
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
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r_p
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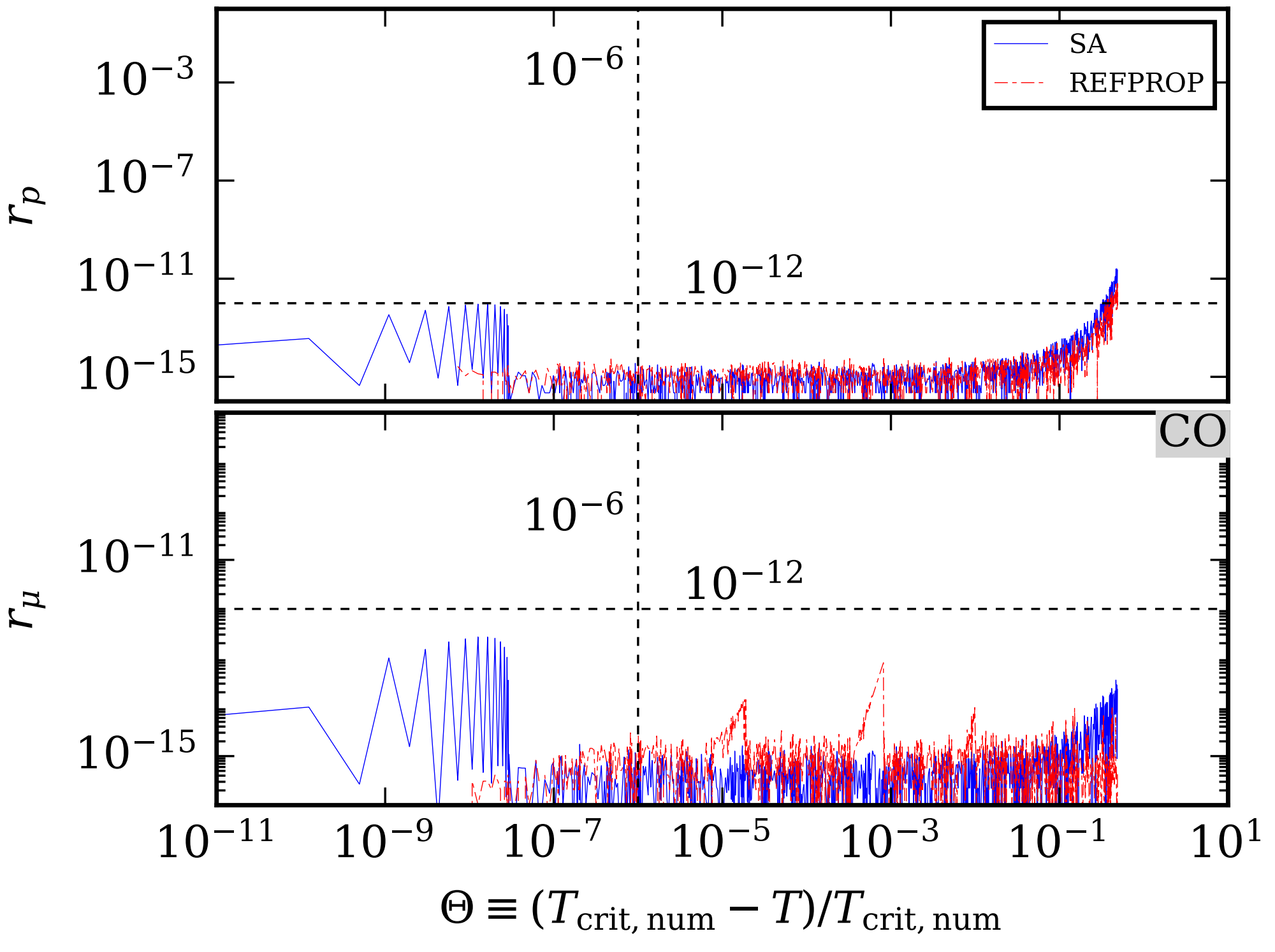
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
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r_p
r_μ
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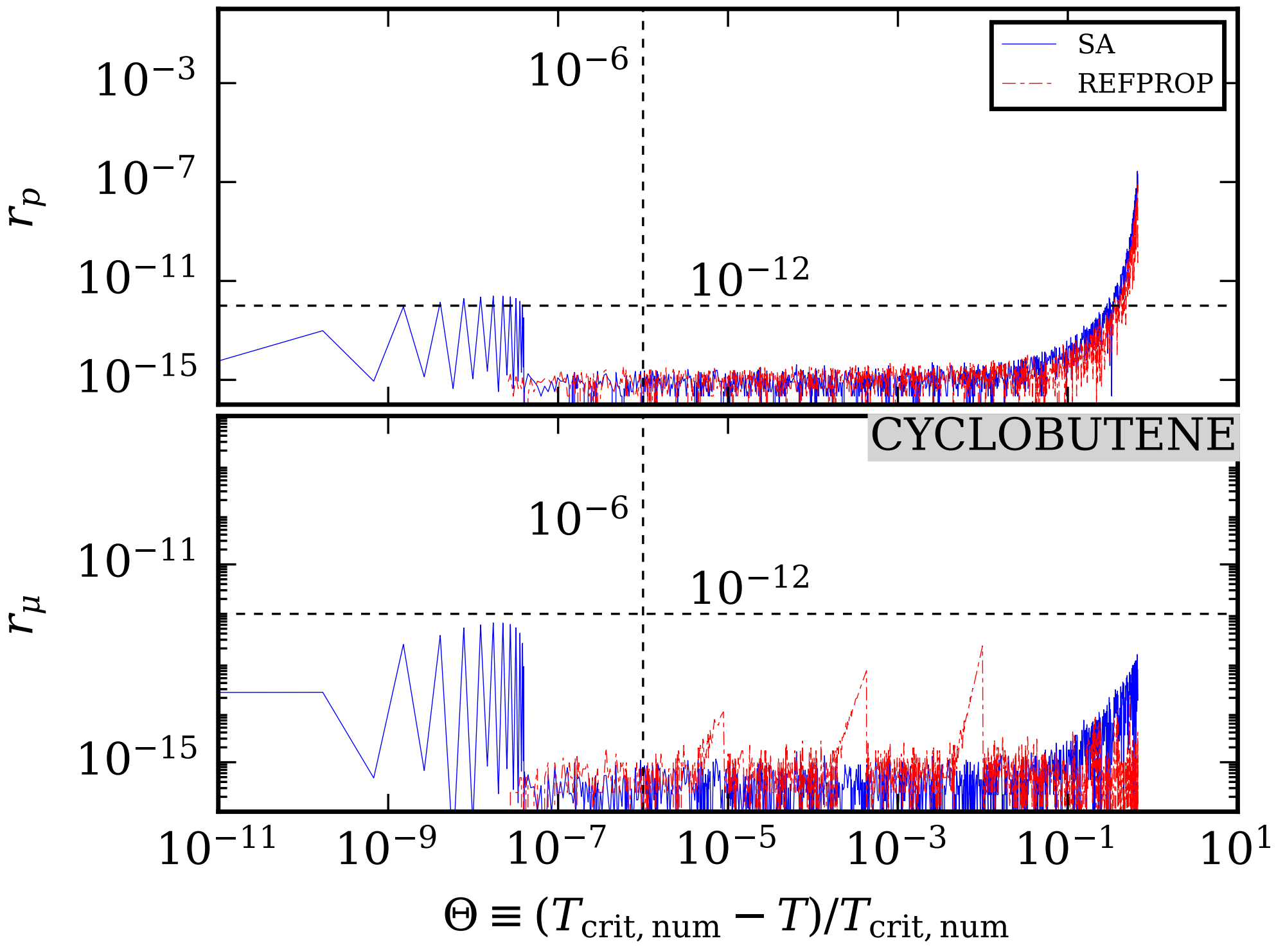
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
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r_p
r_μ
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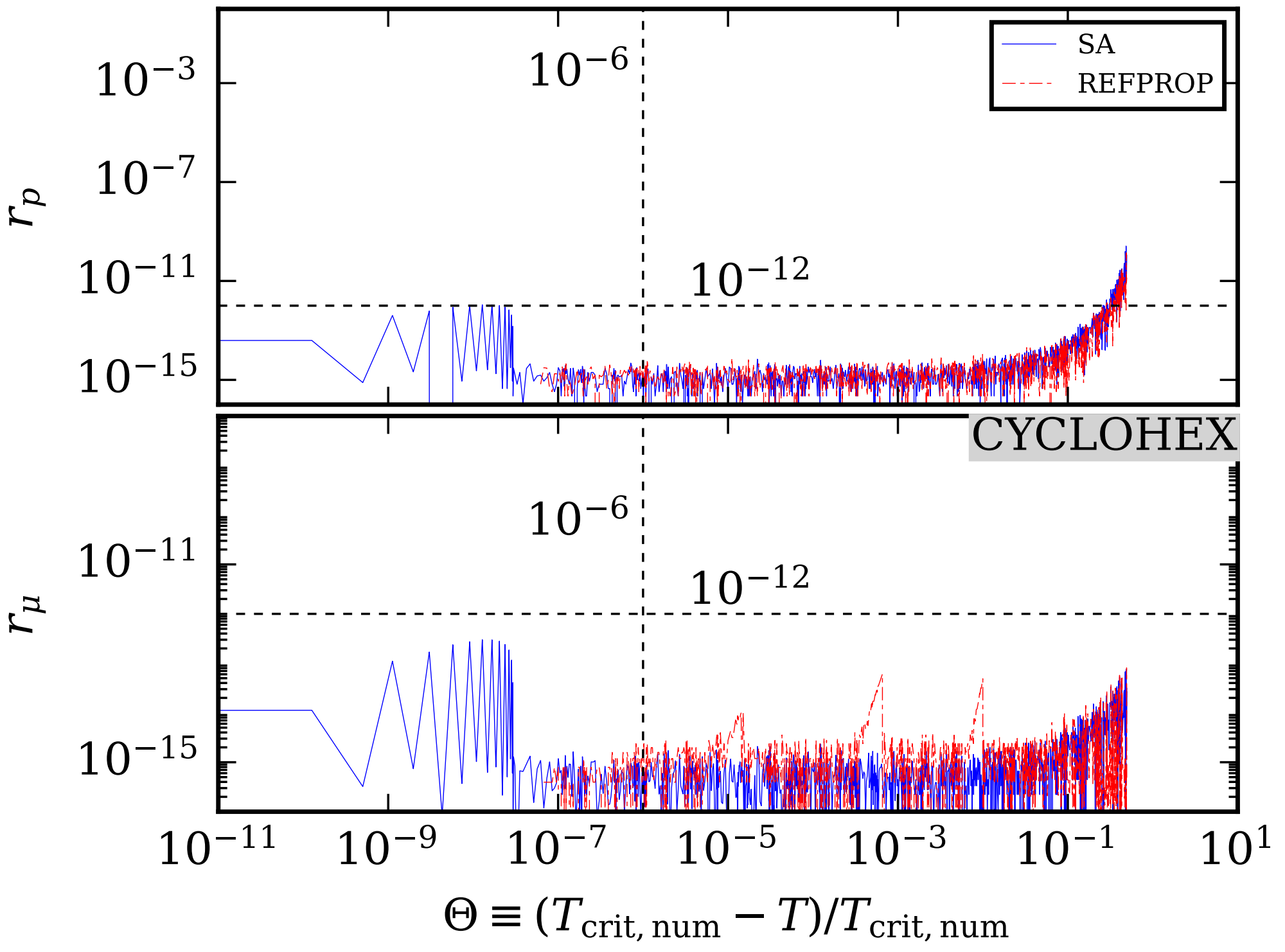
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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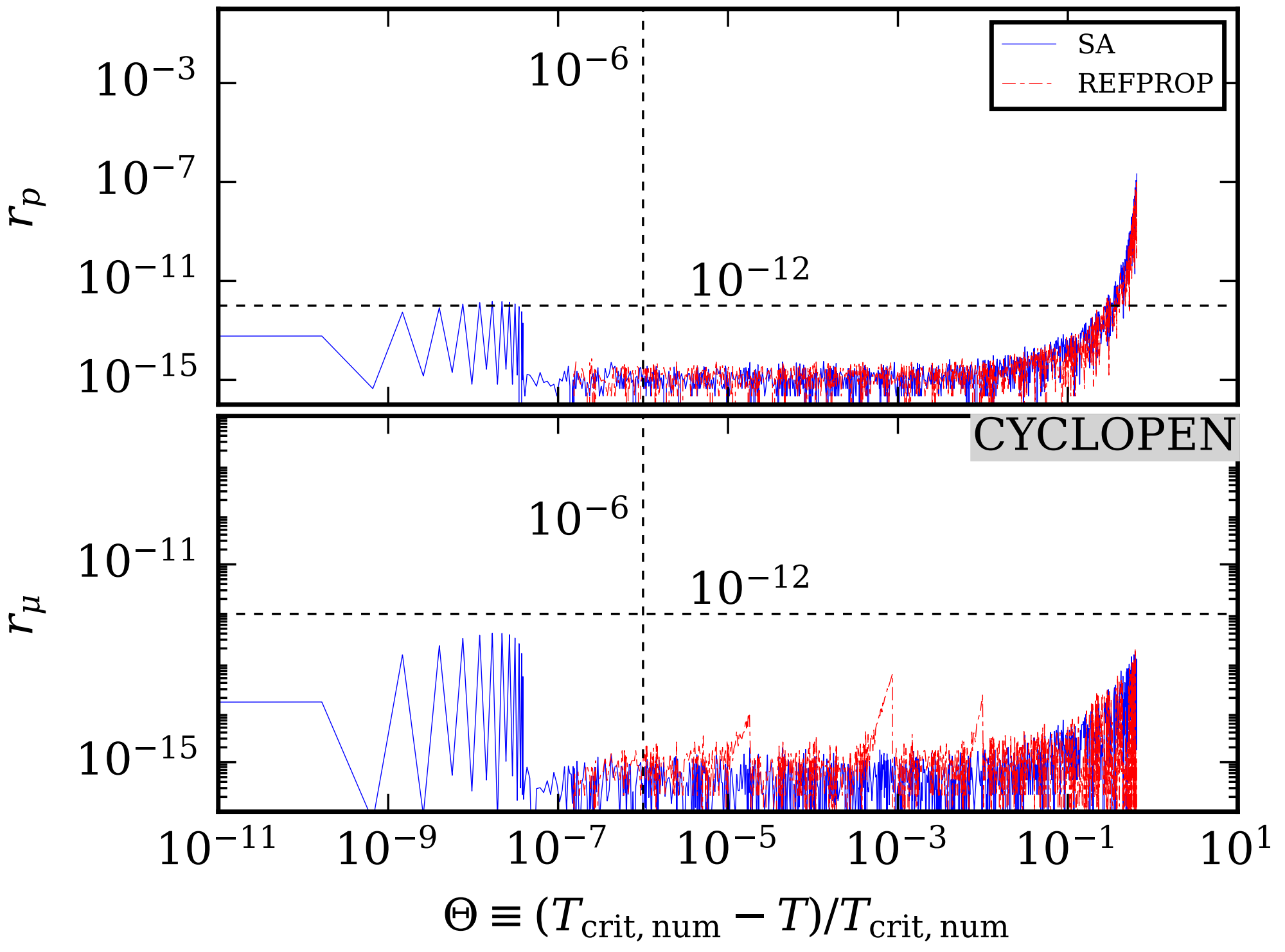
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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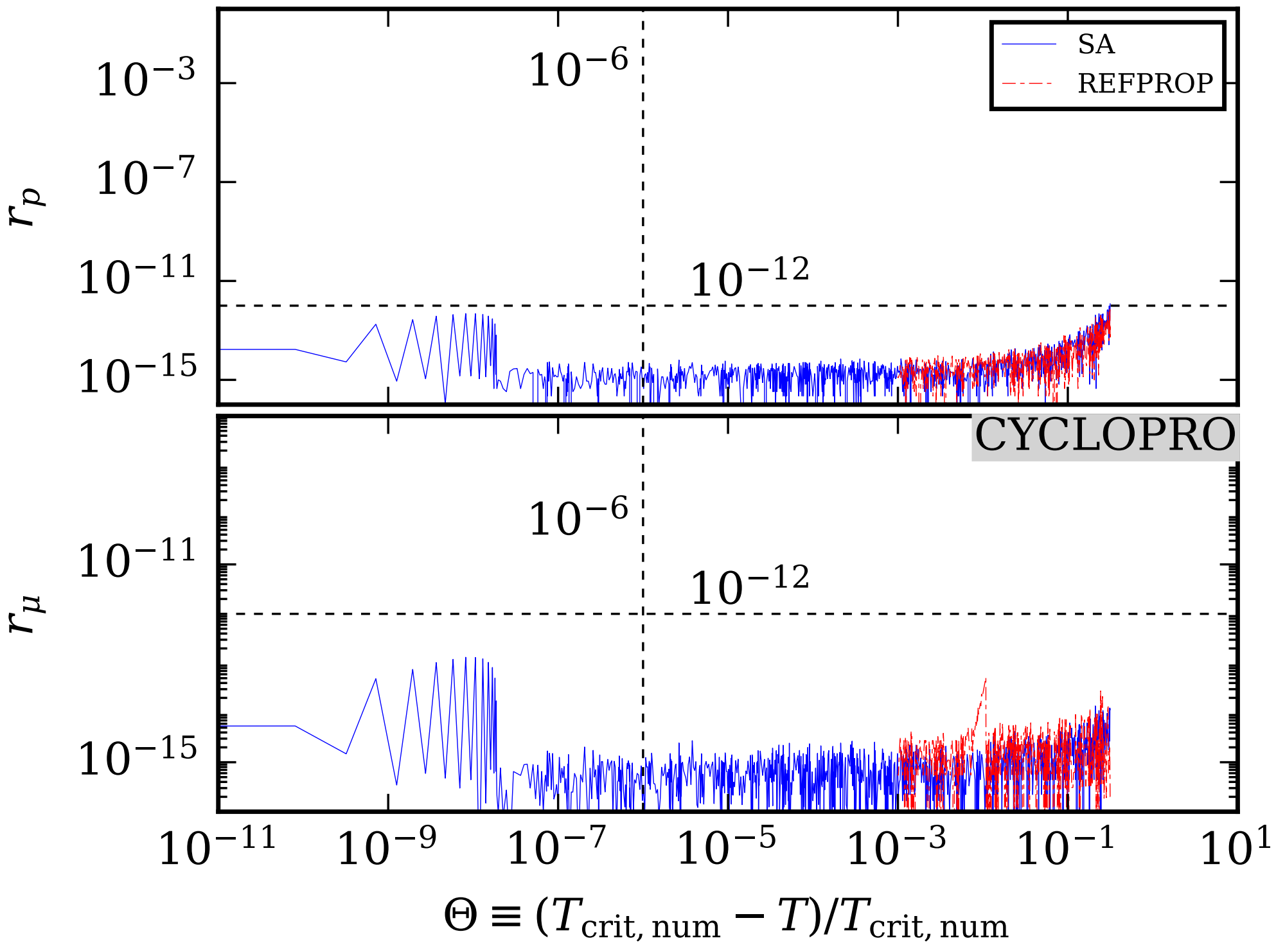
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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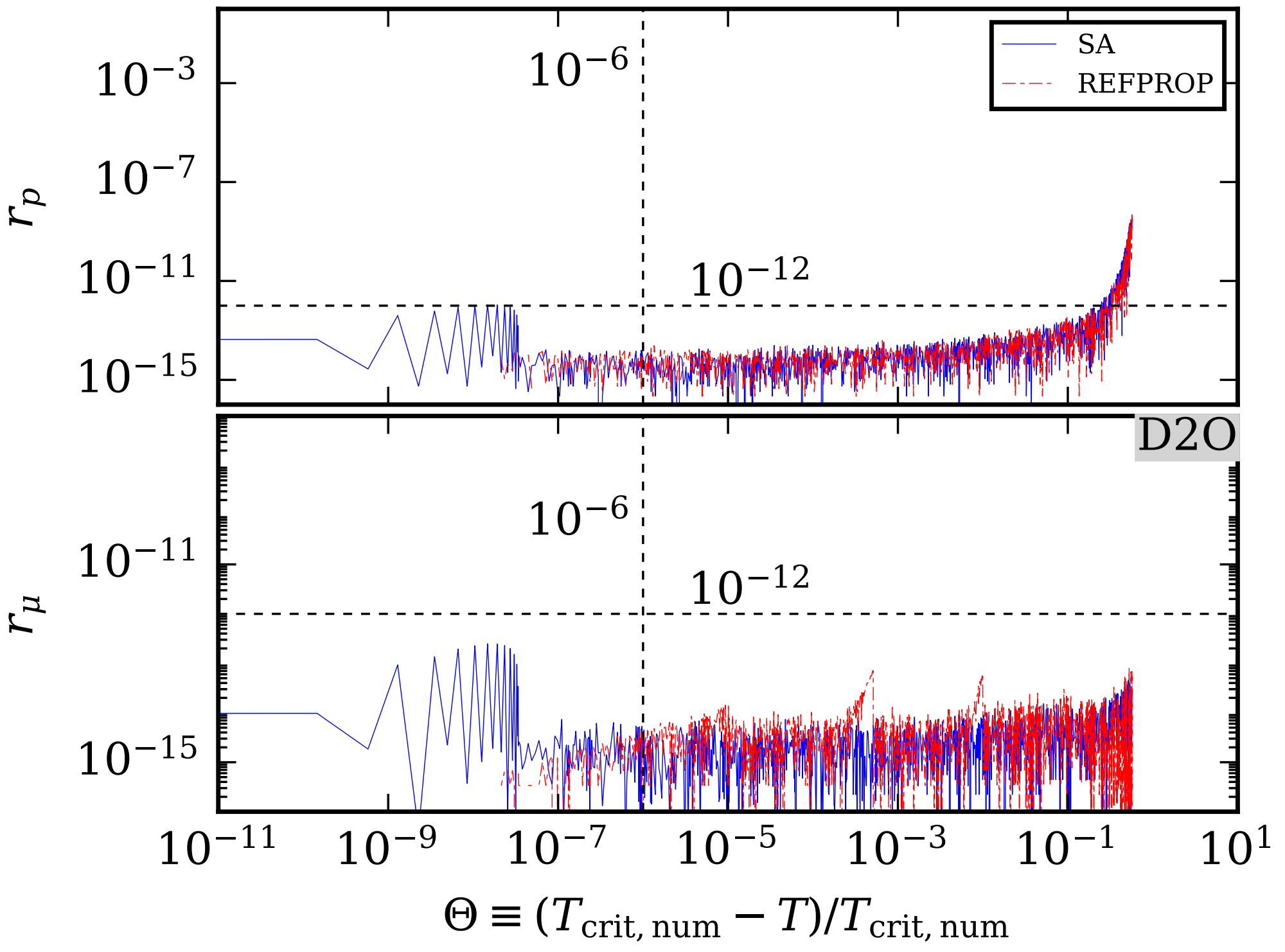
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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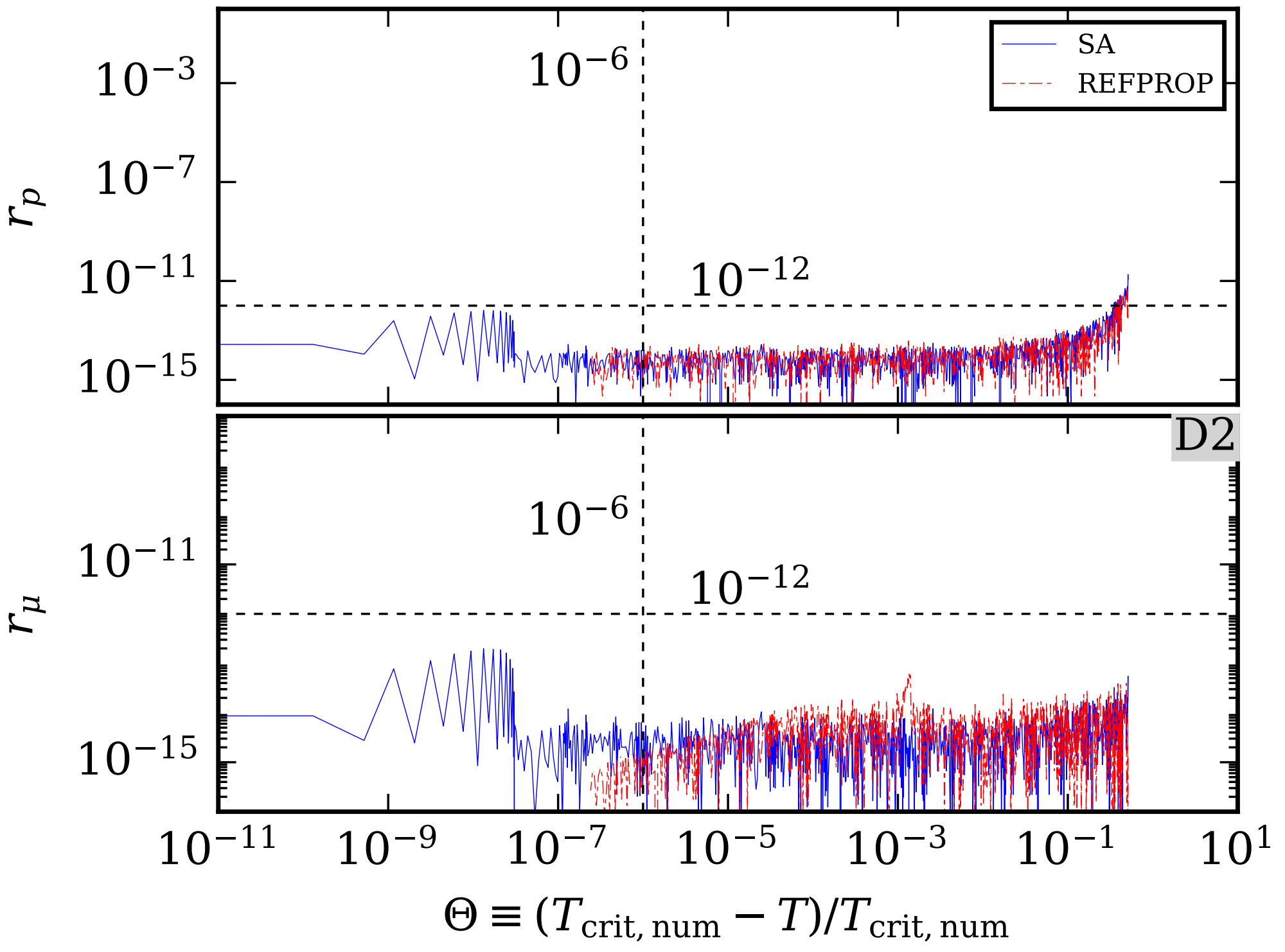
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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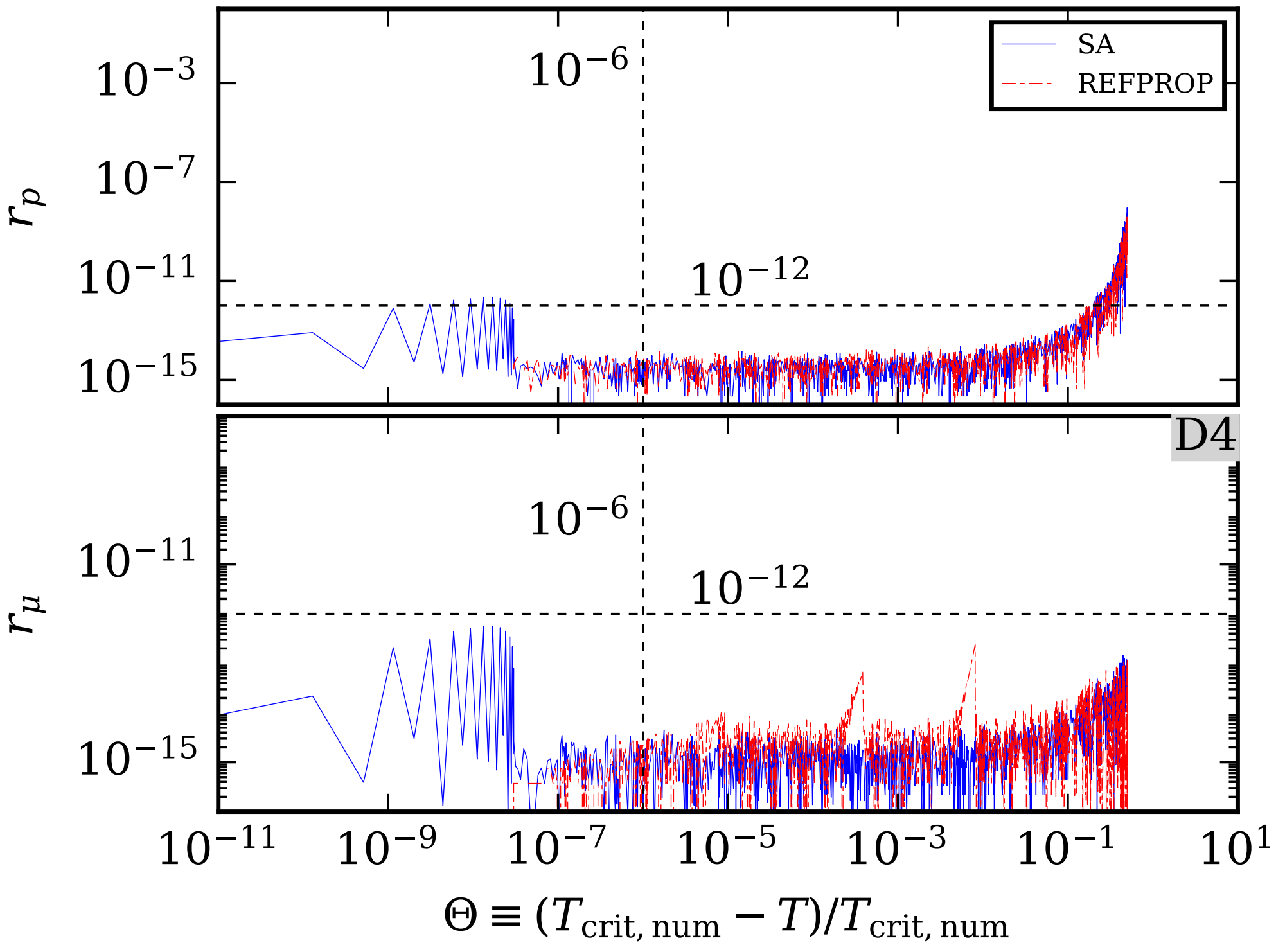
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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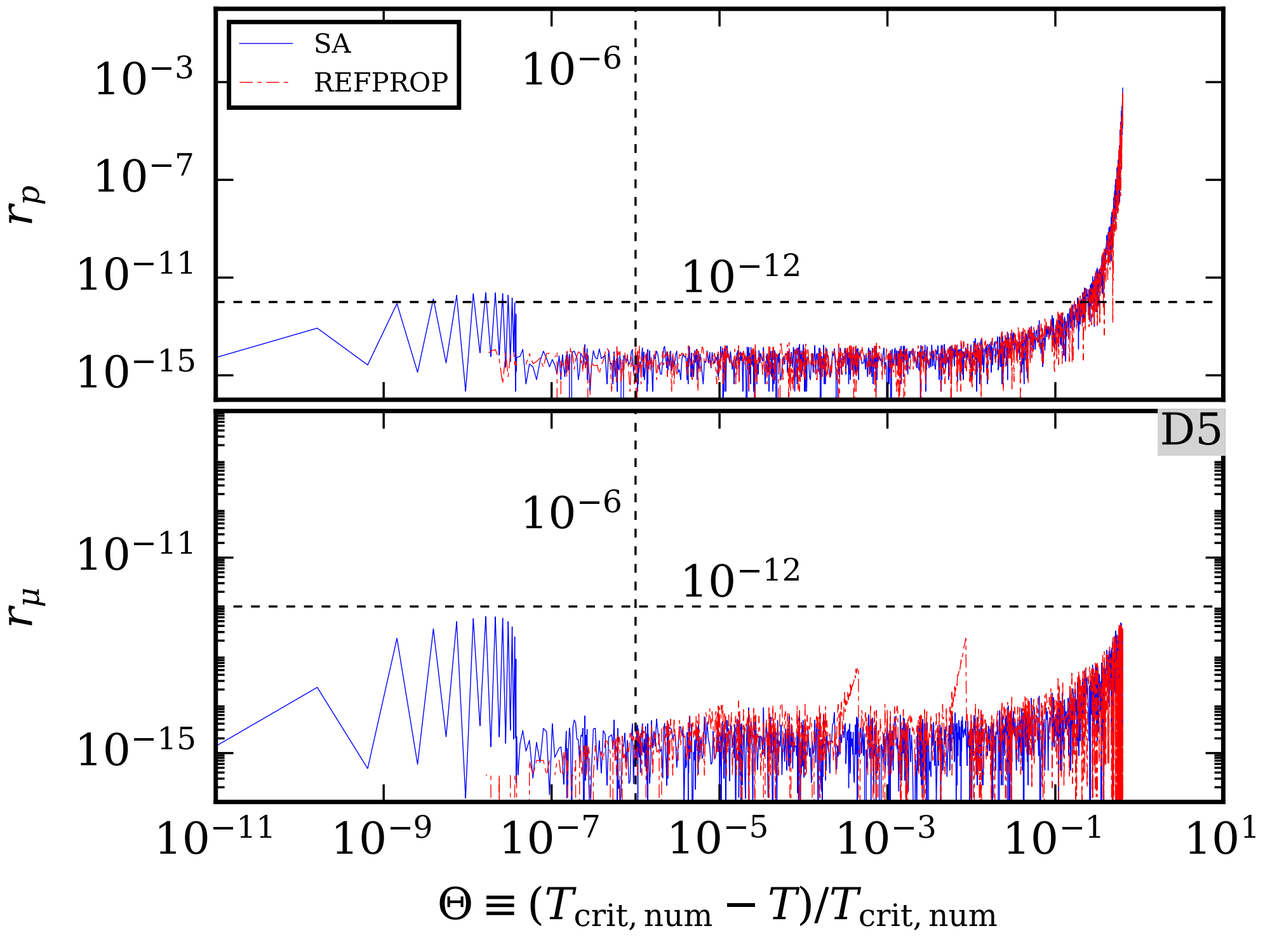
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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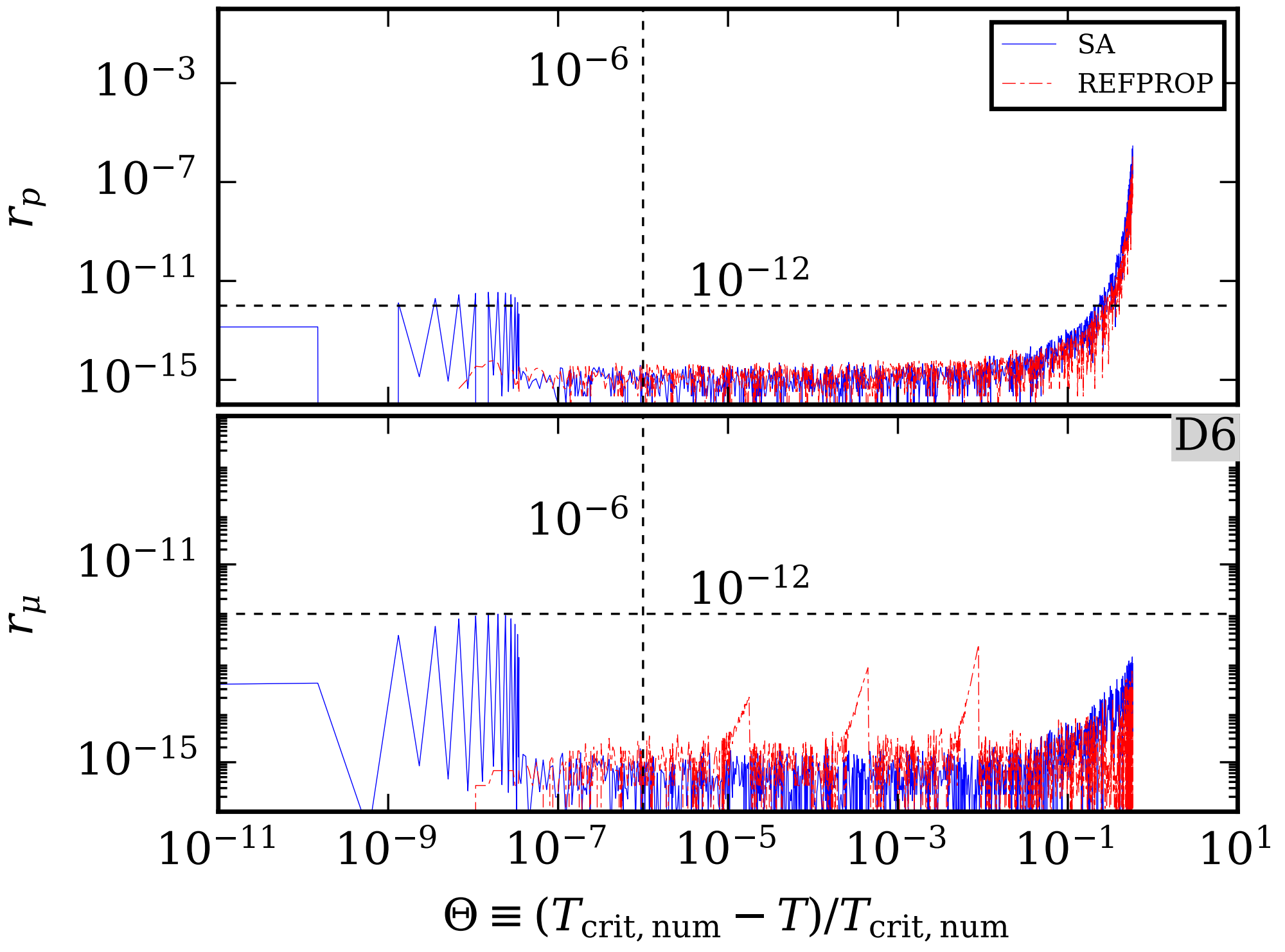
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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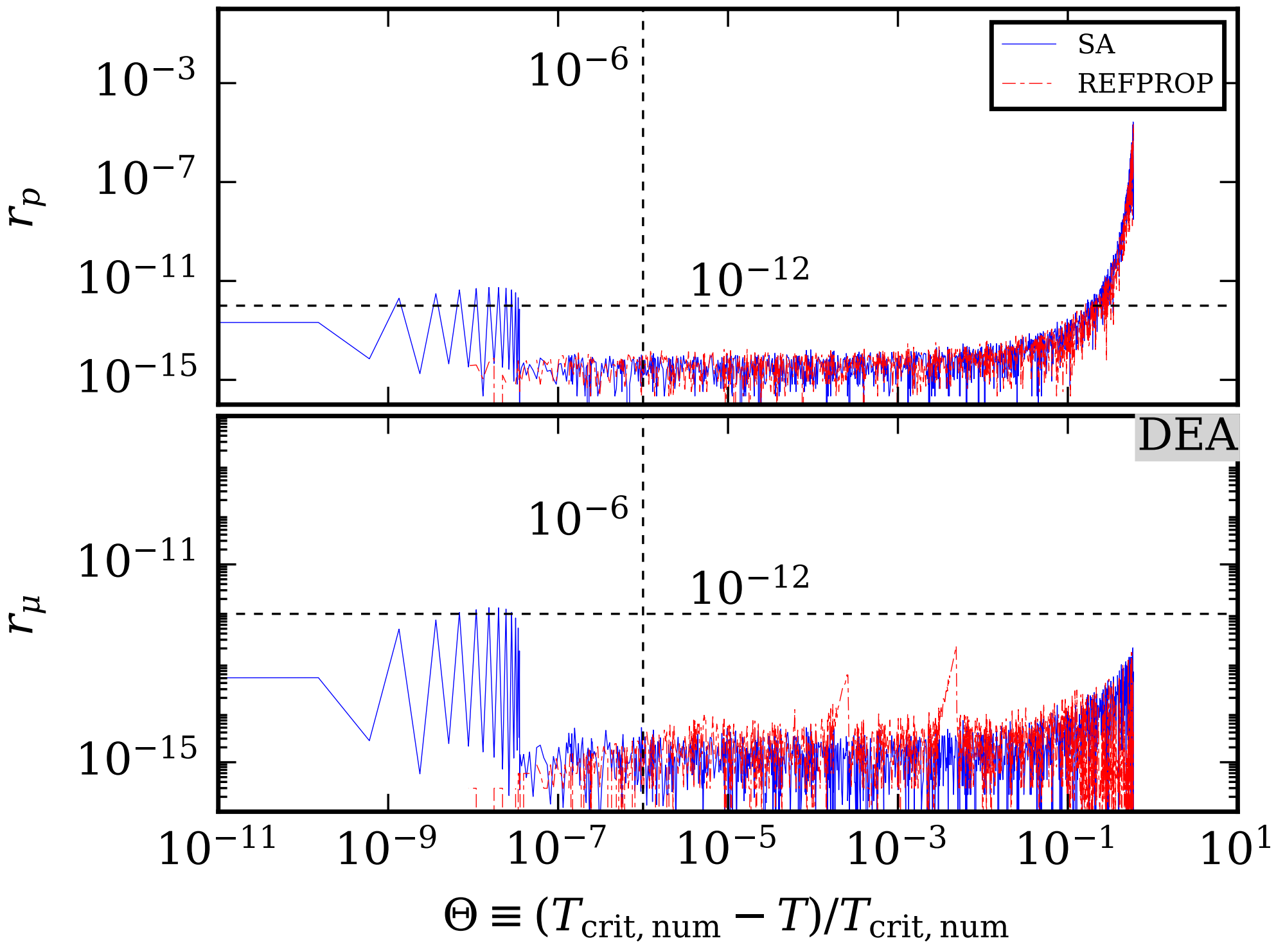
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_p
r_μ
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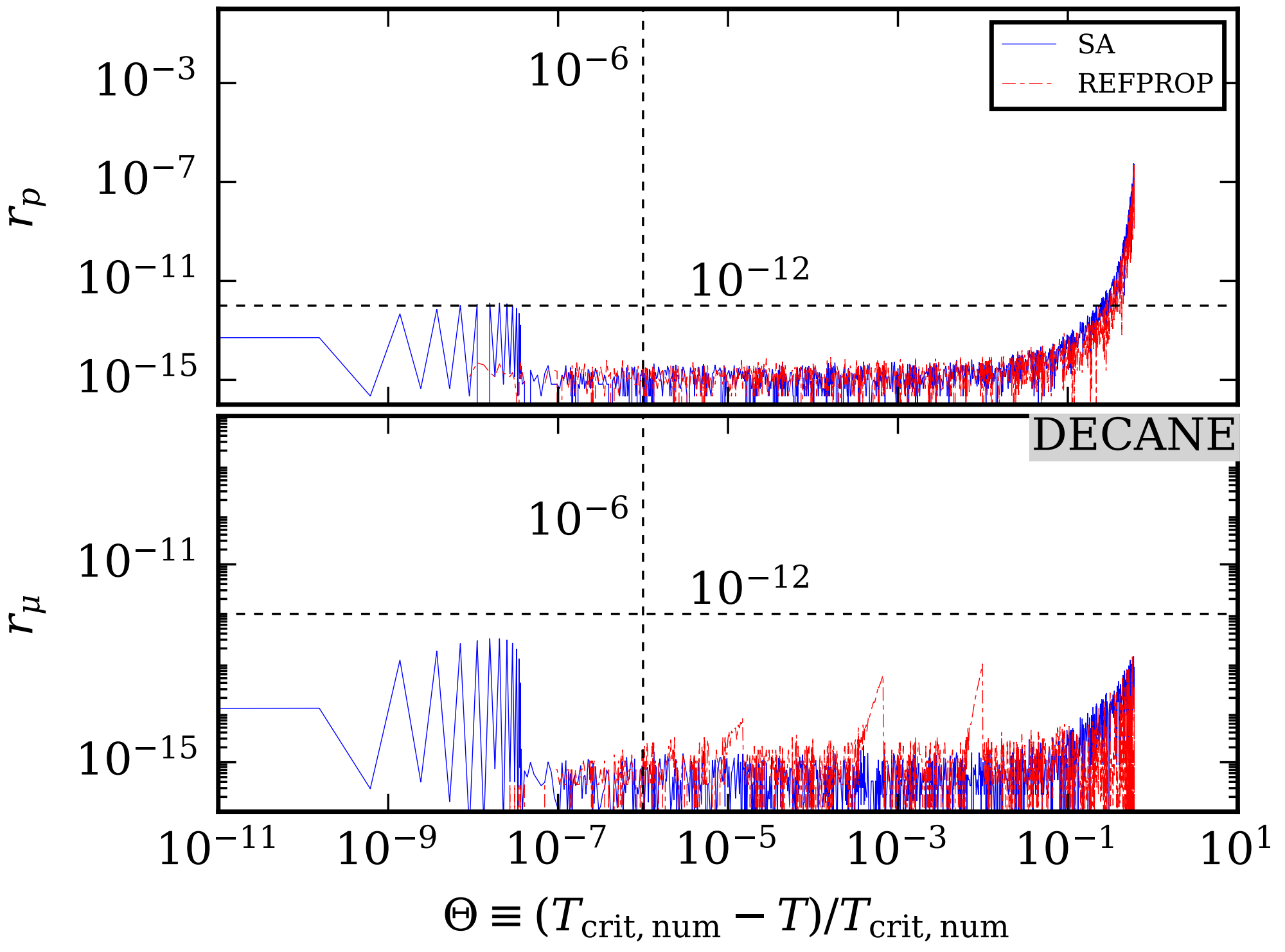
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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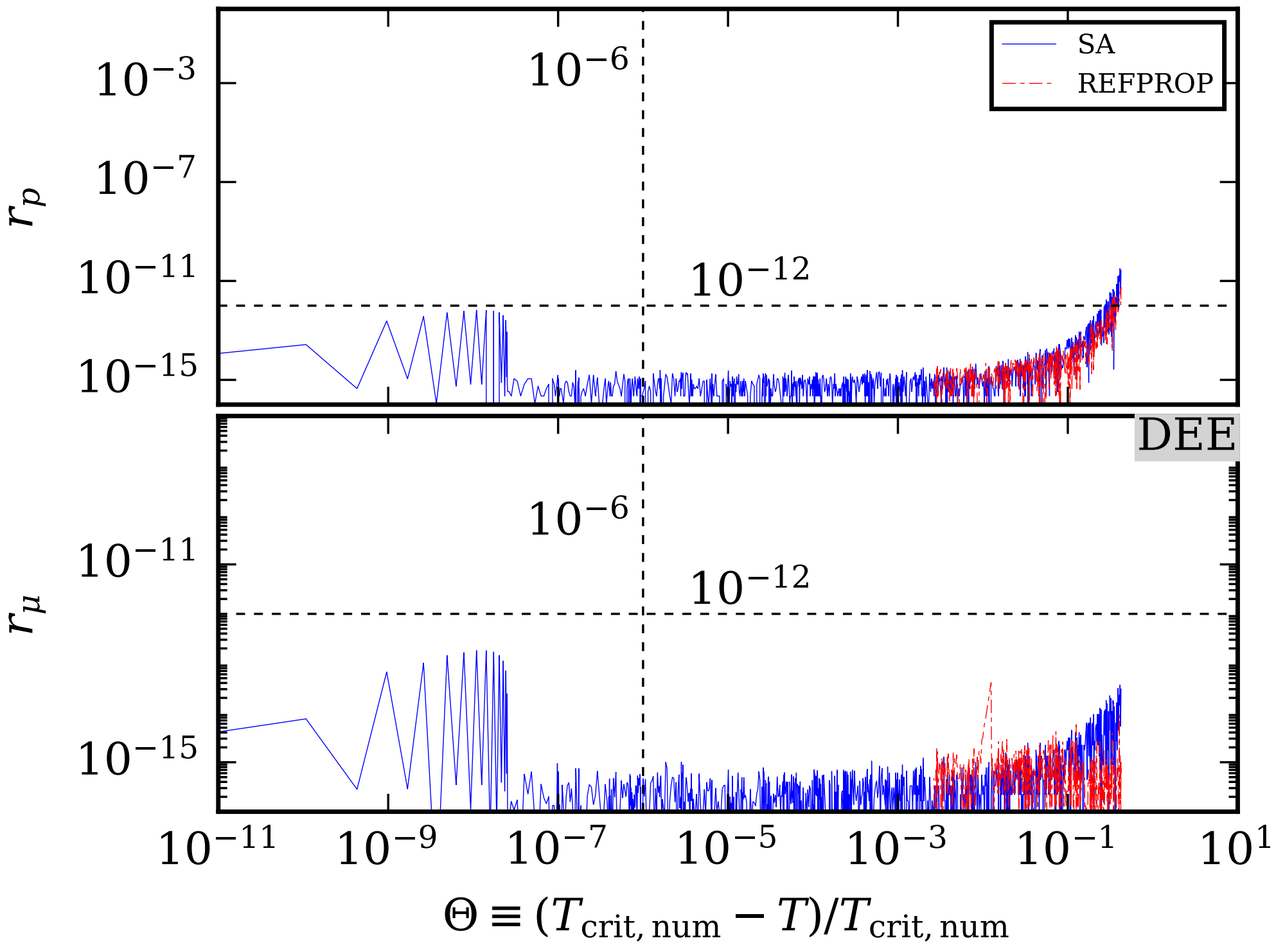
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
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r_μ
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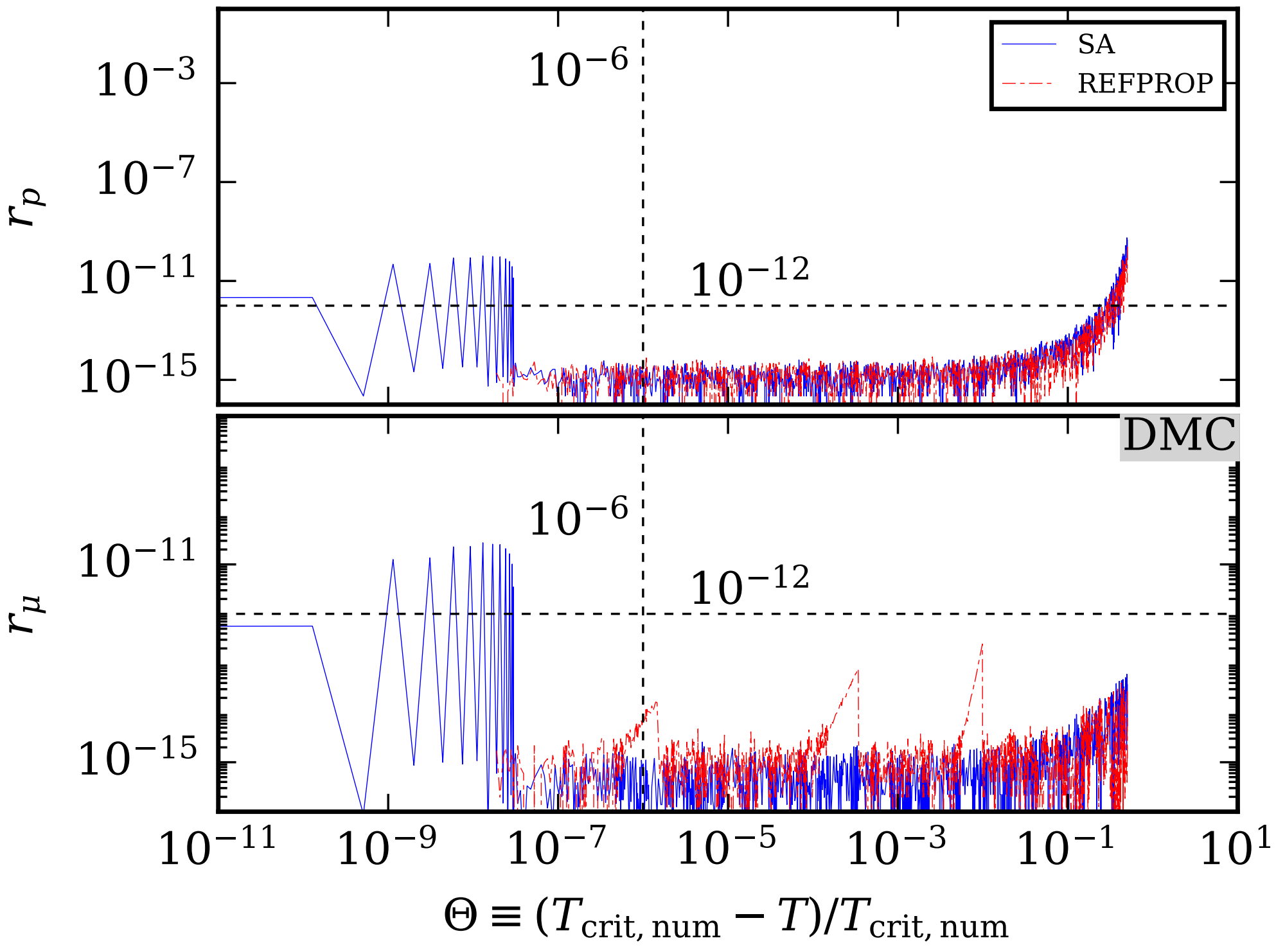
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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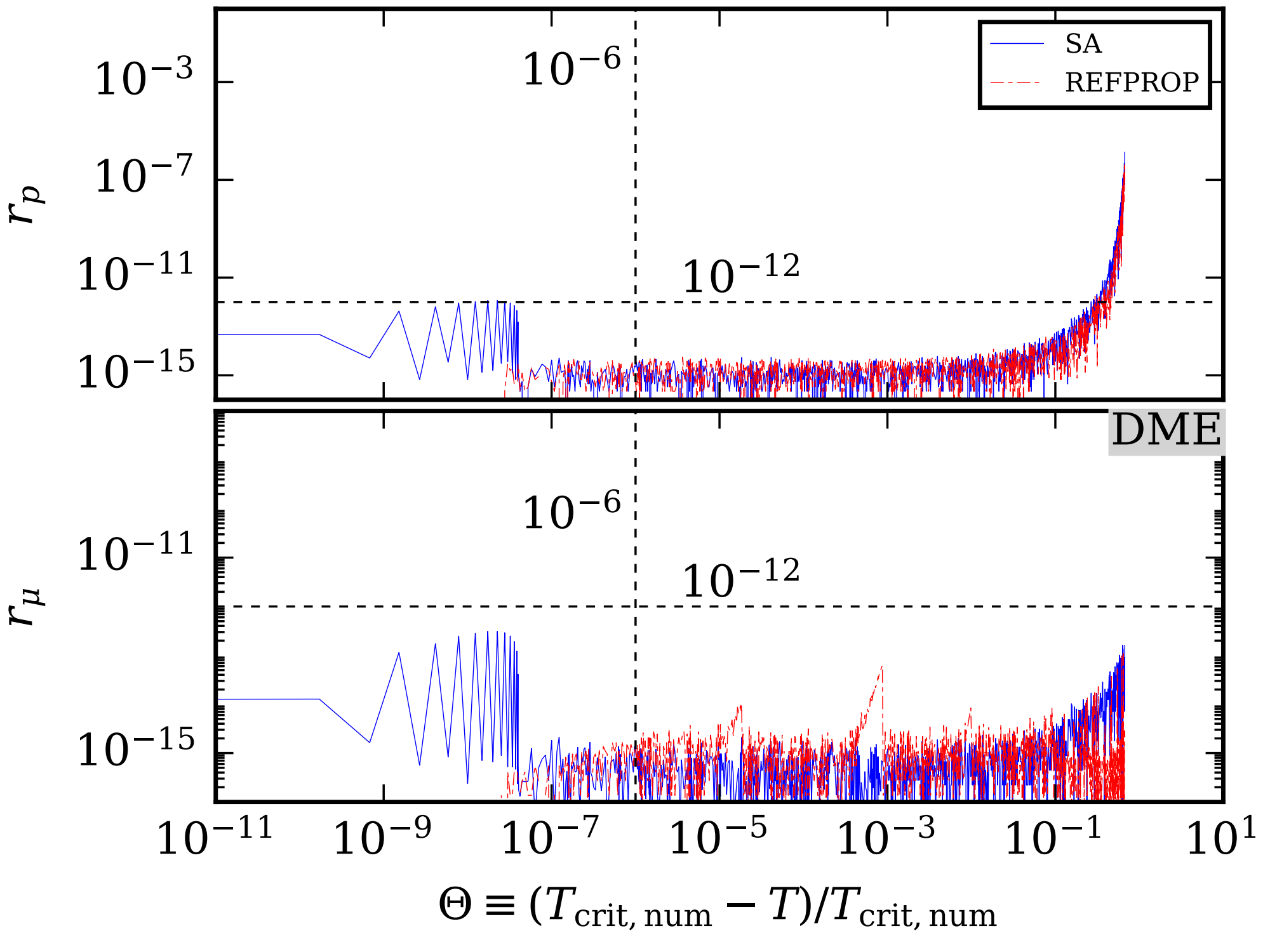
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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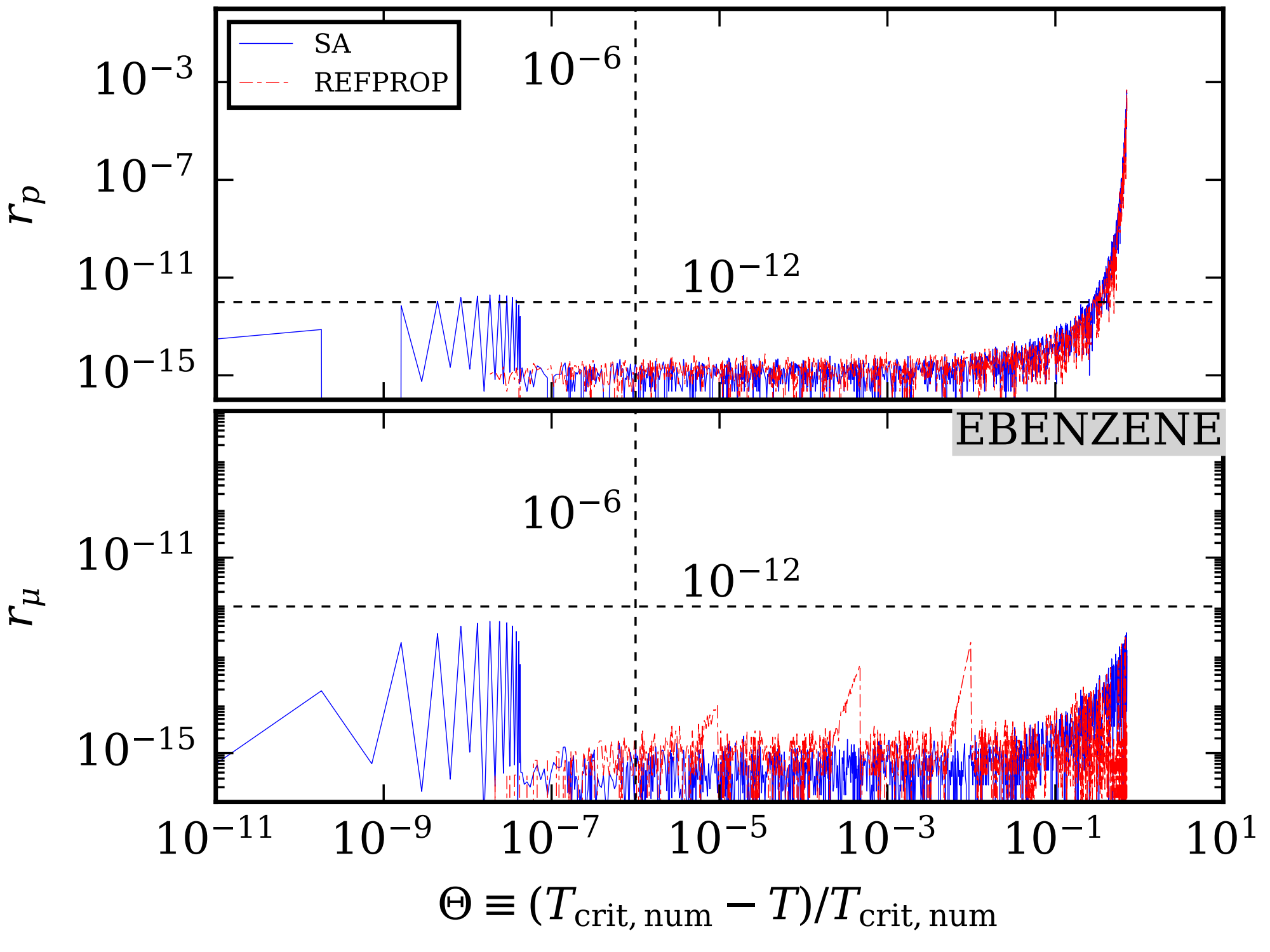
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_p
r_μ
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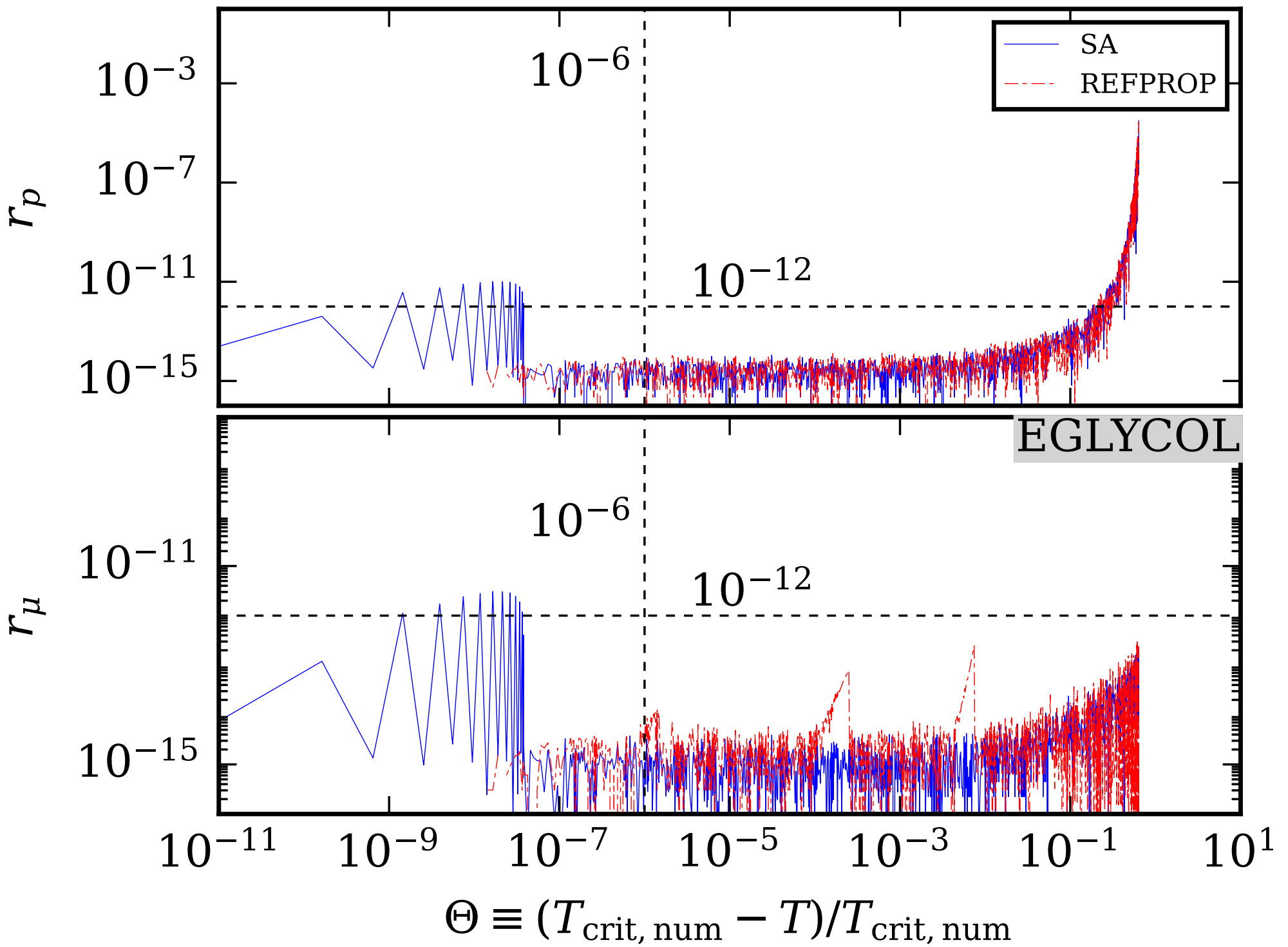
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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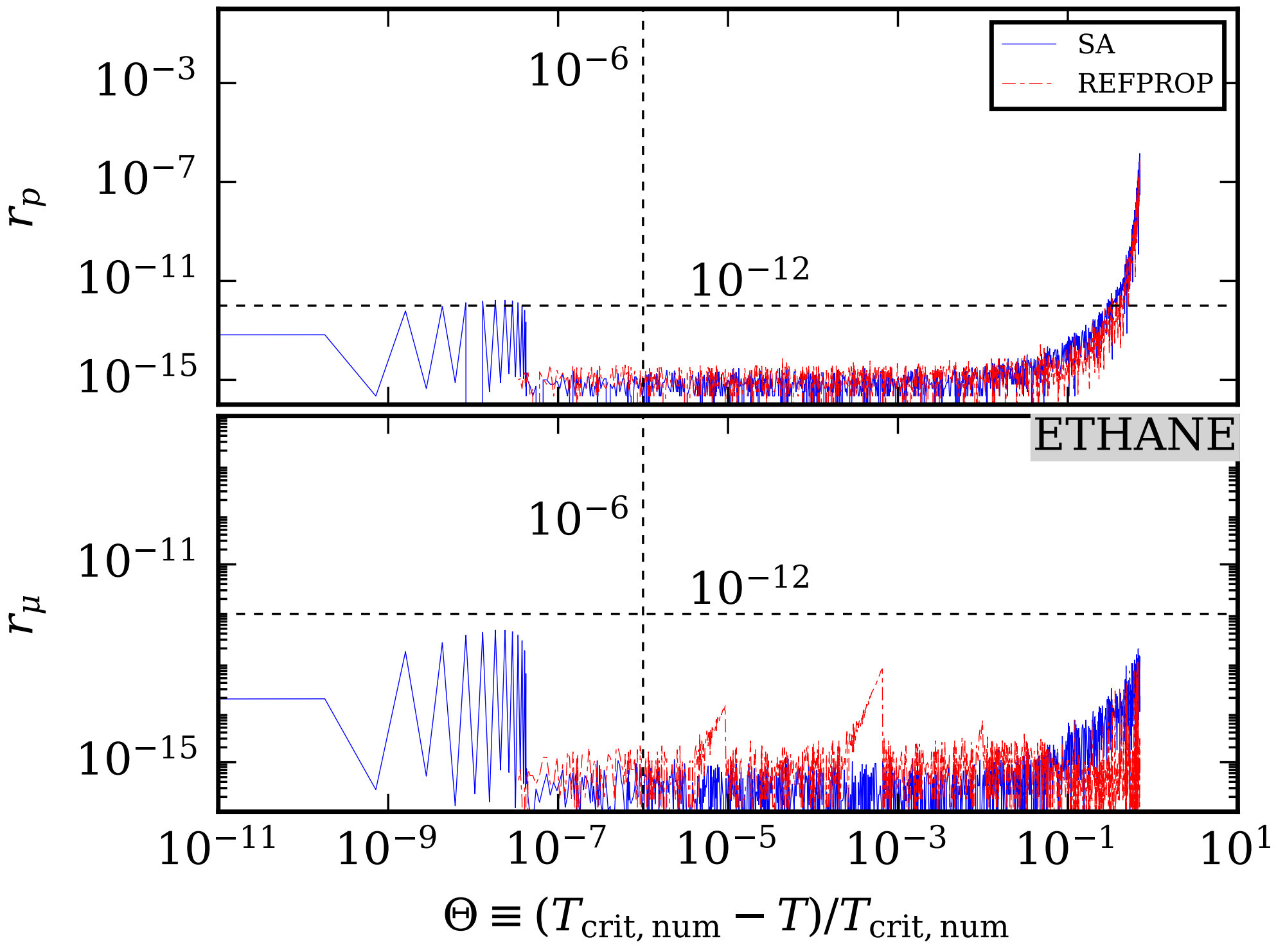
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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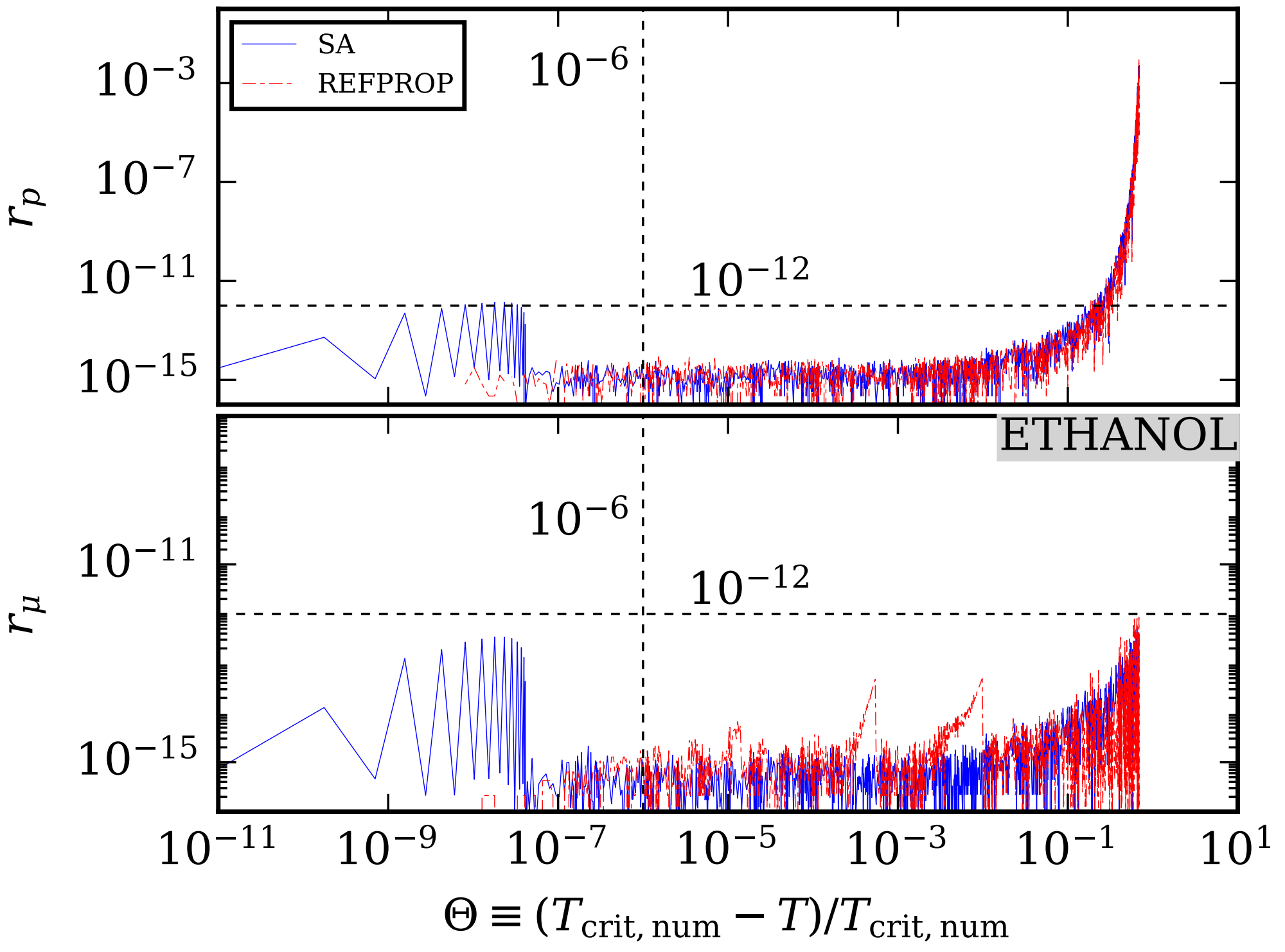
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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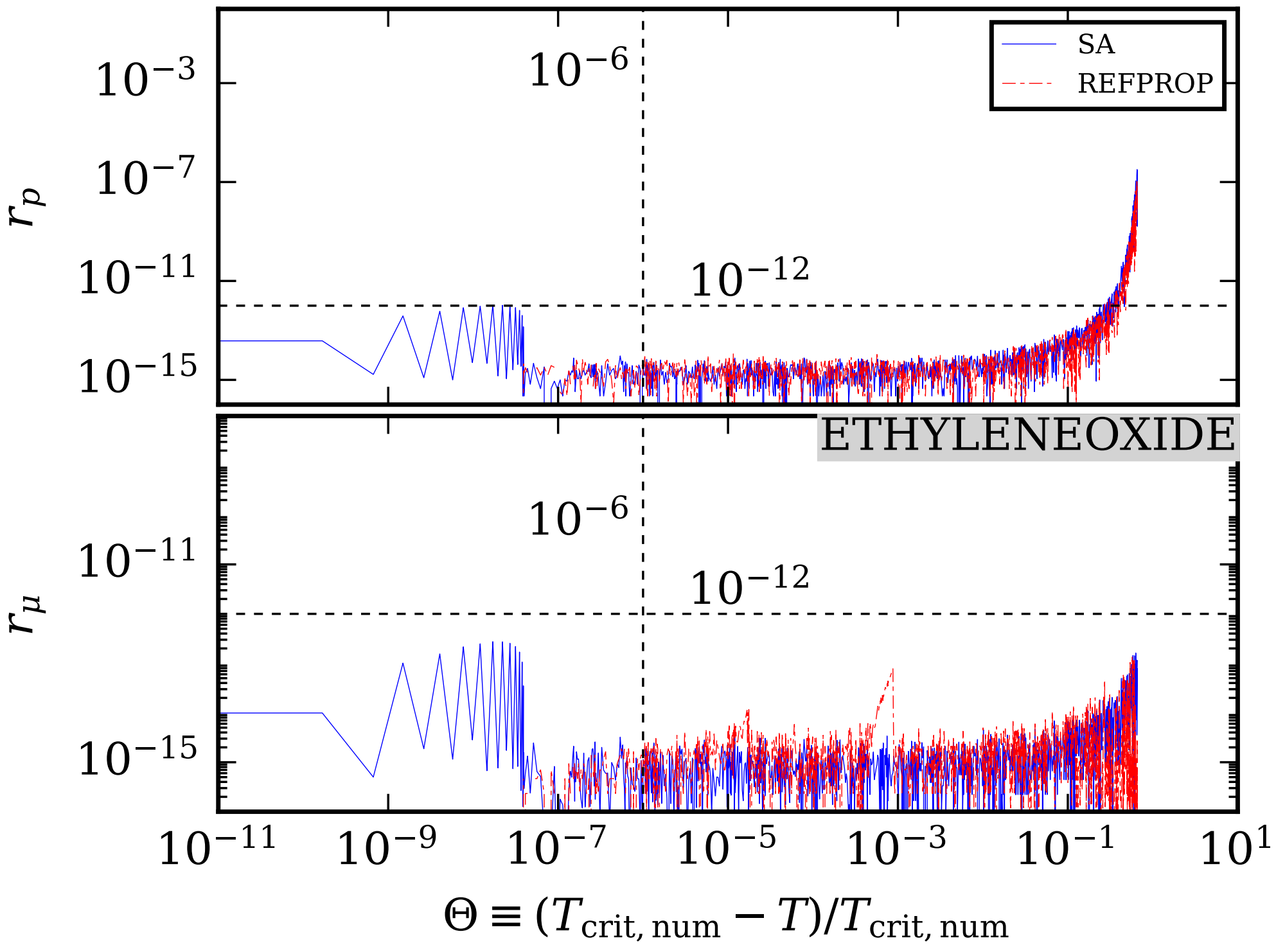
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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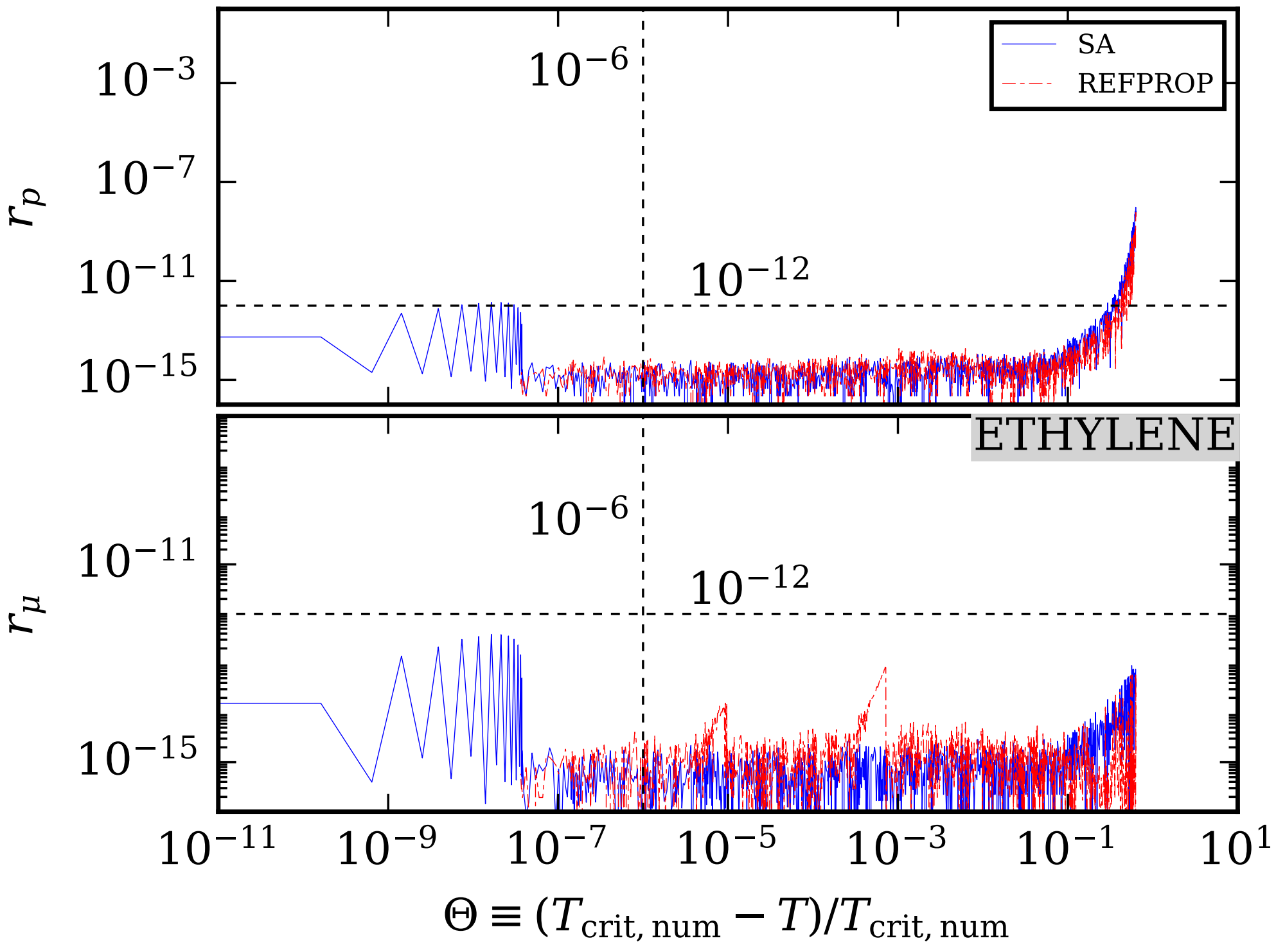
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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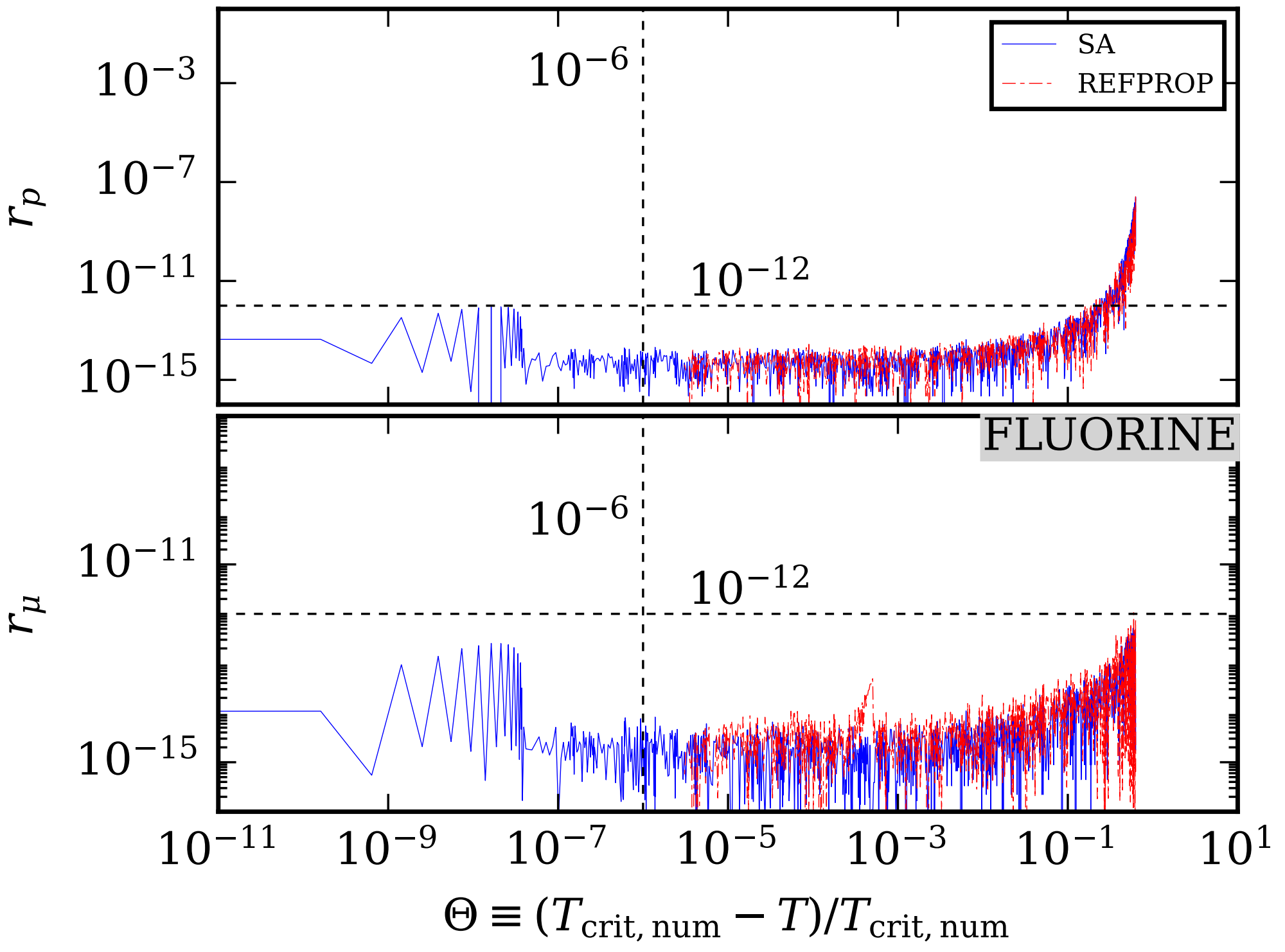
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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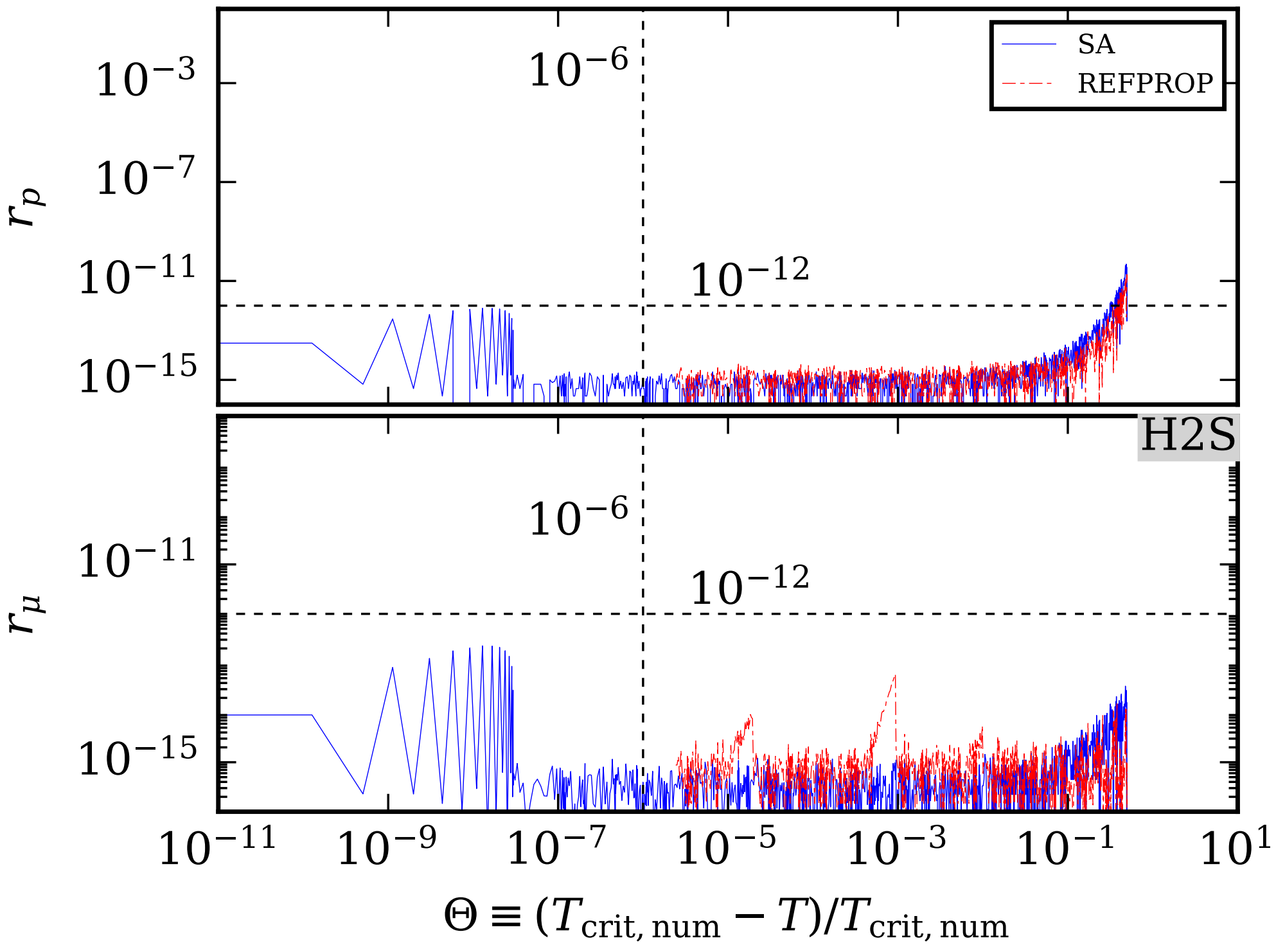
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_p
r_μ
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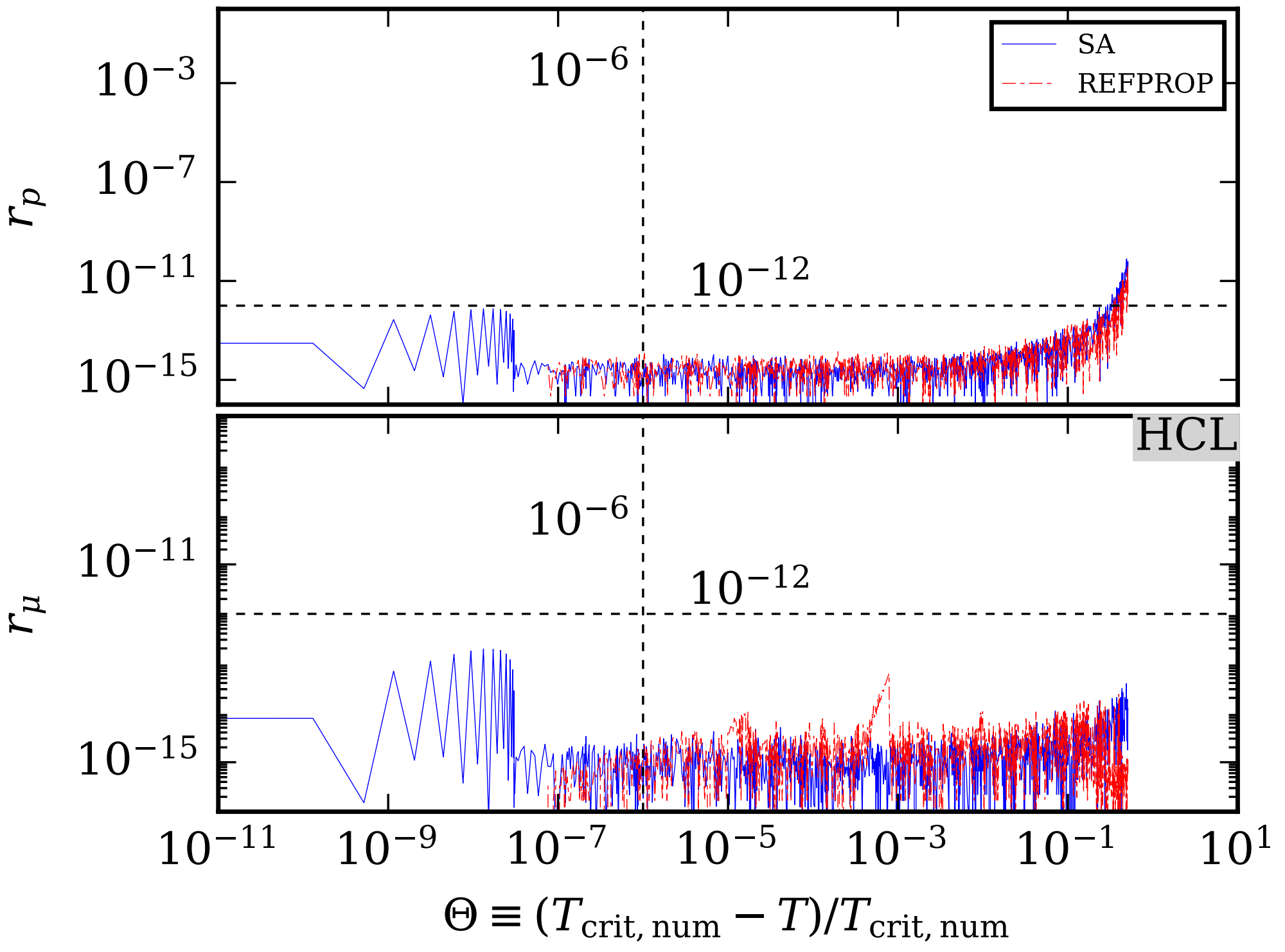
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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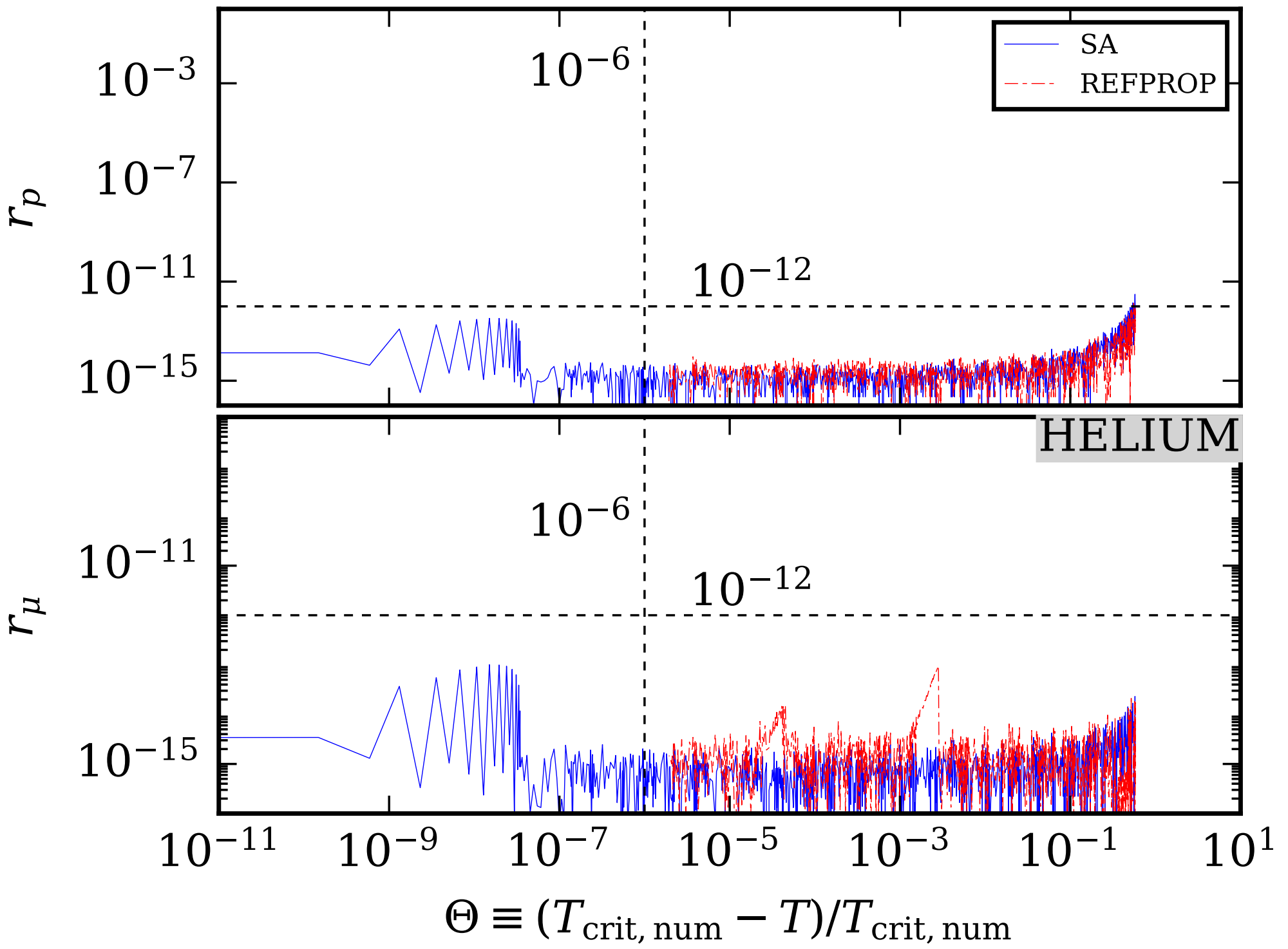
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r_μ
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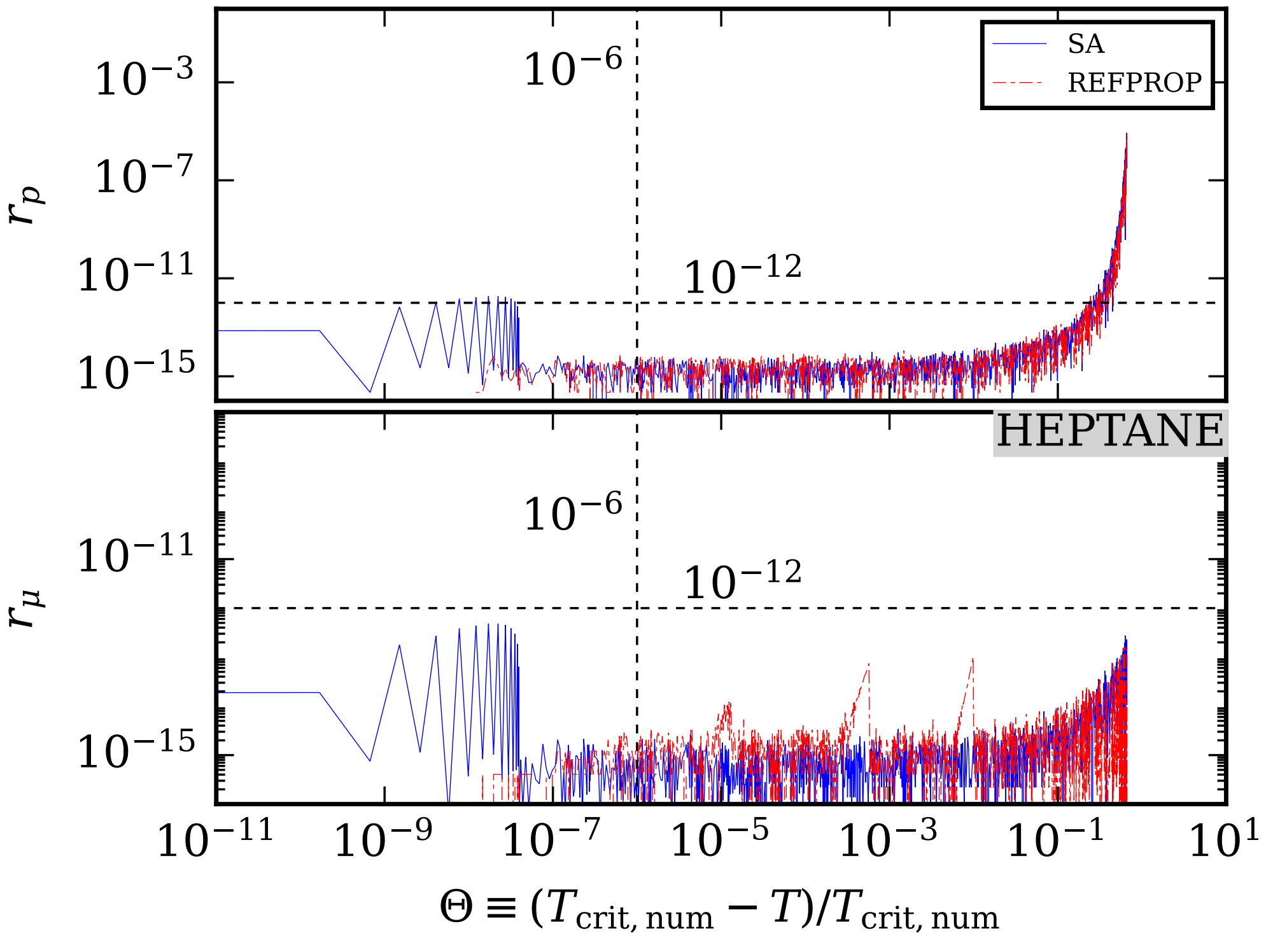
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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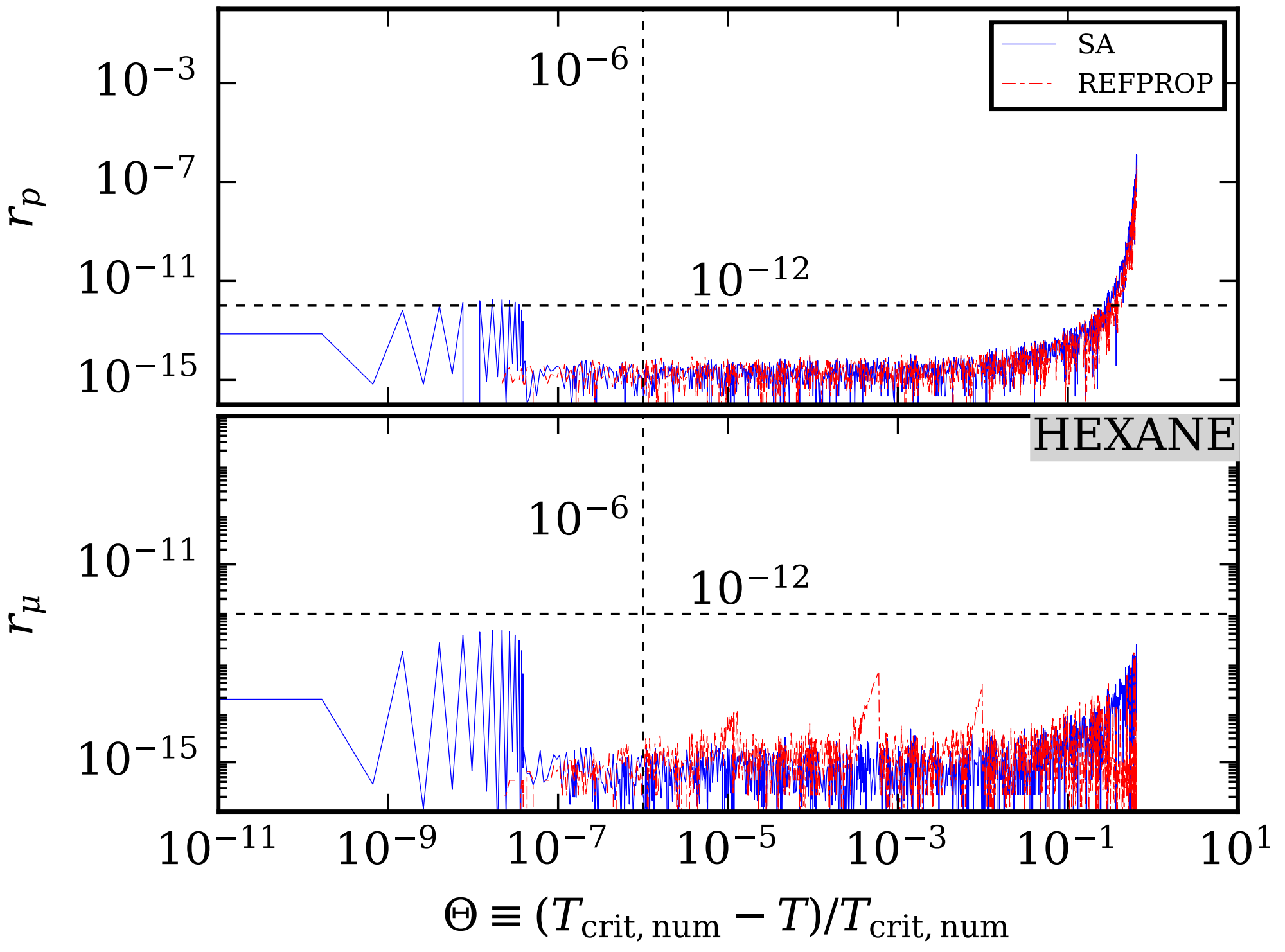
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r_μ
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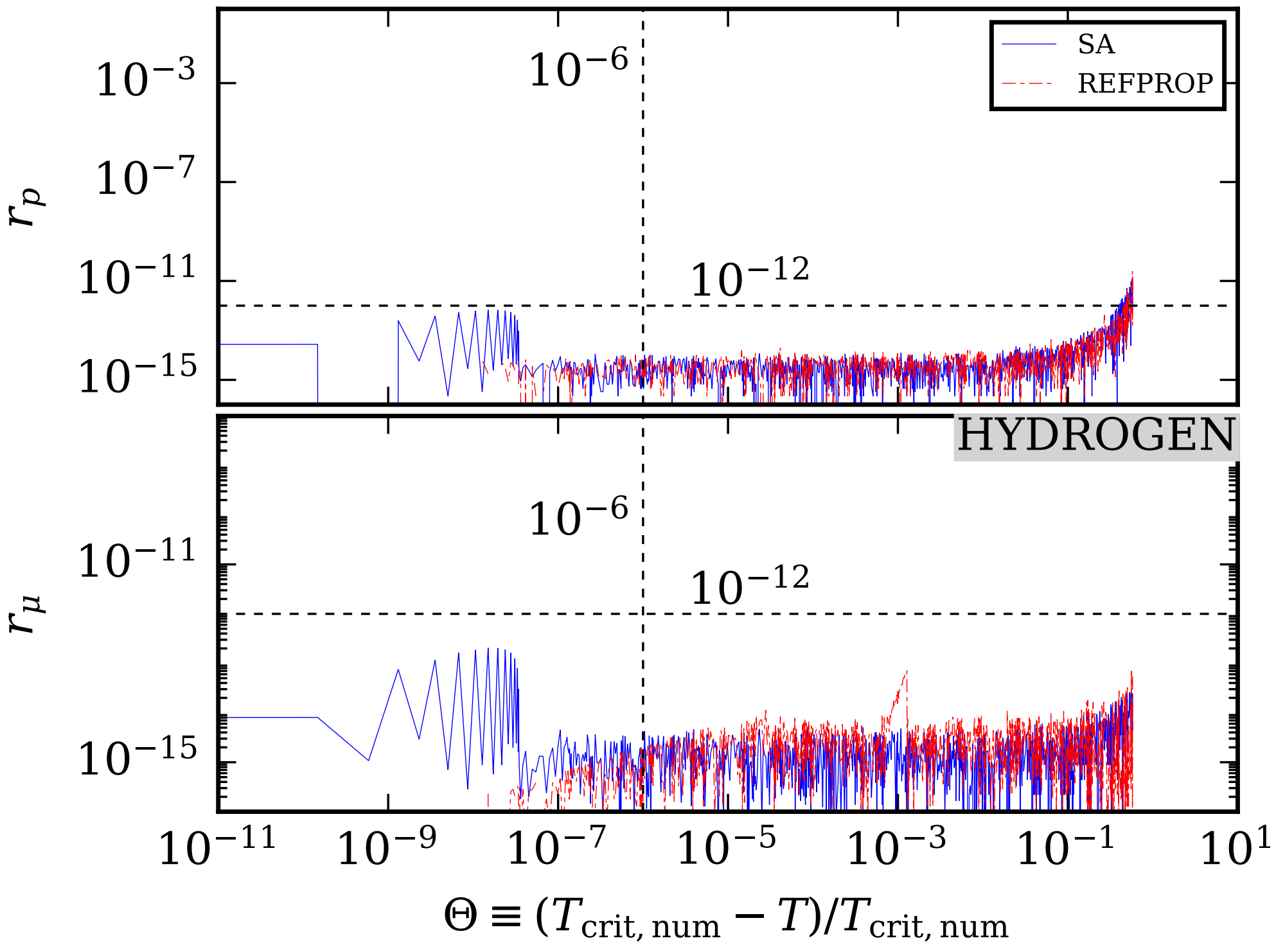
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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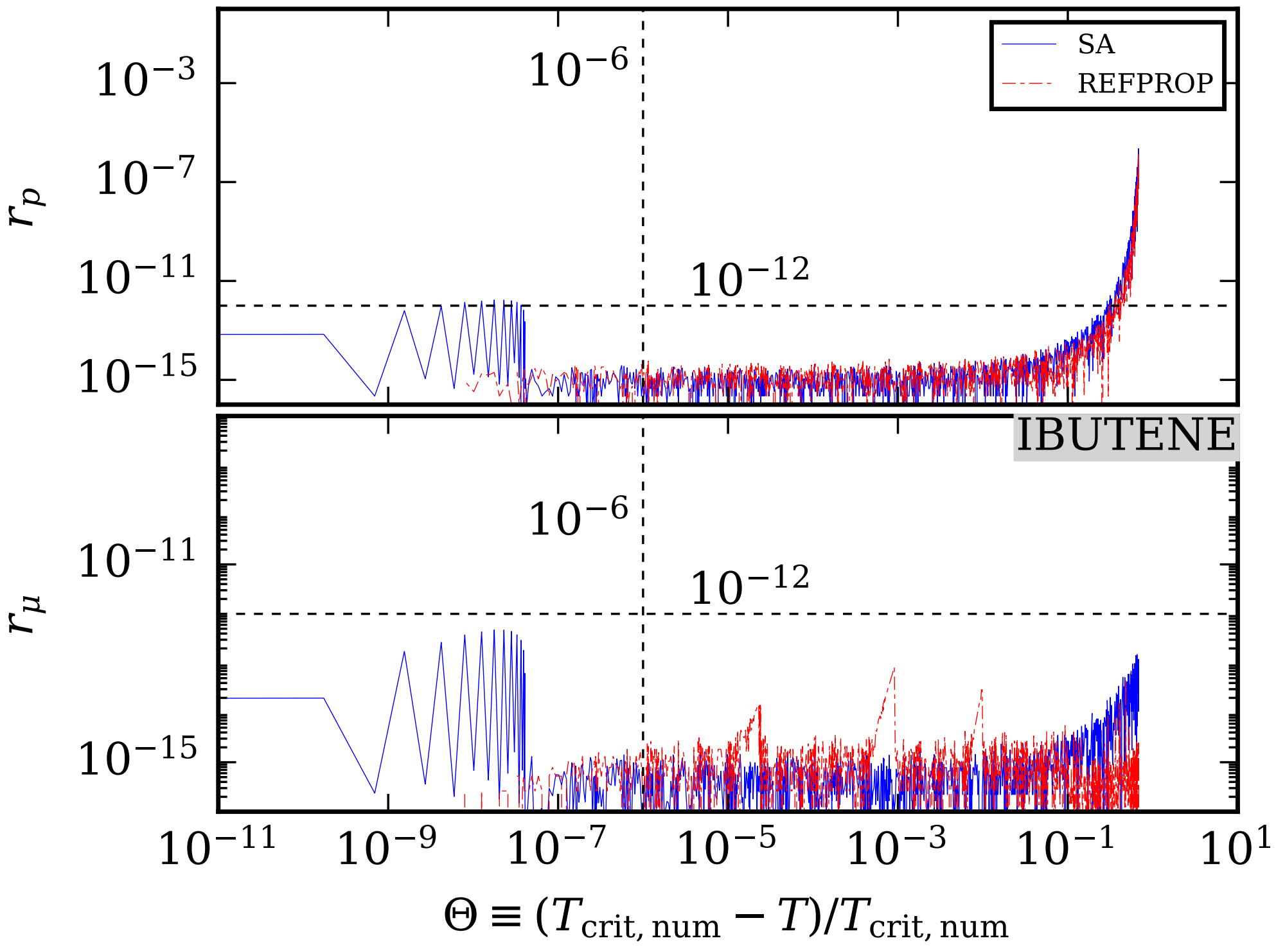
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
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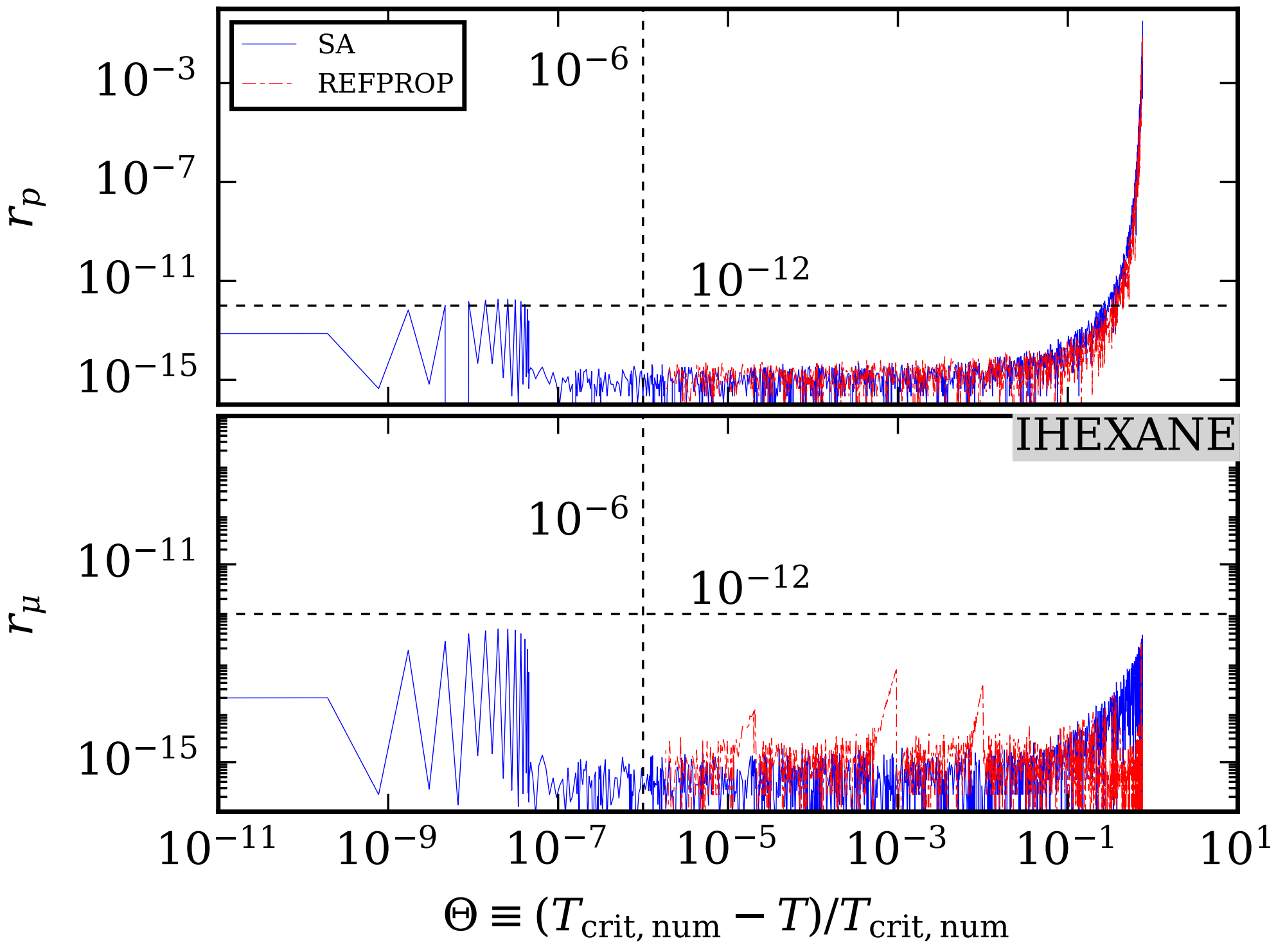
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r_μ
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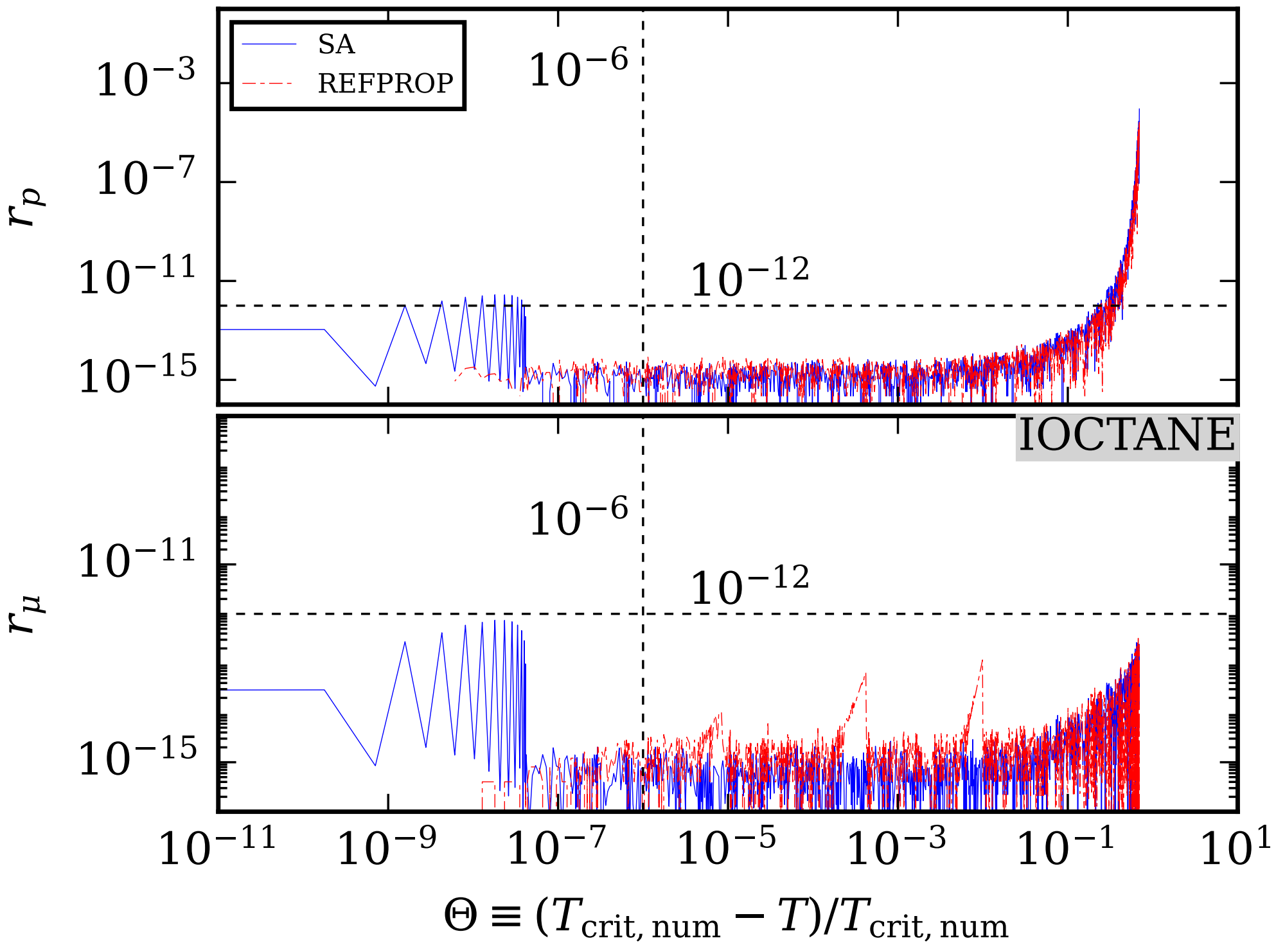
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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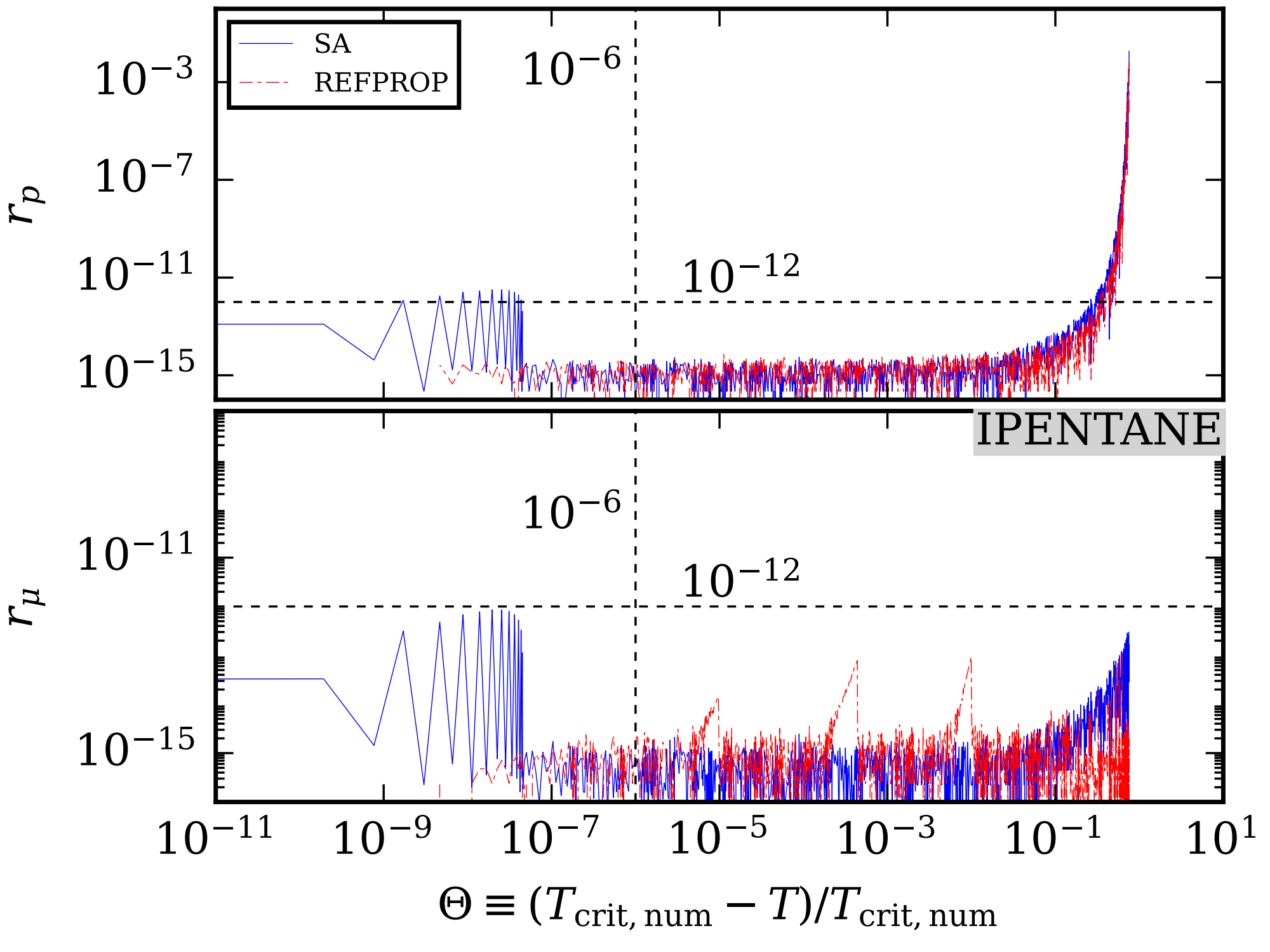
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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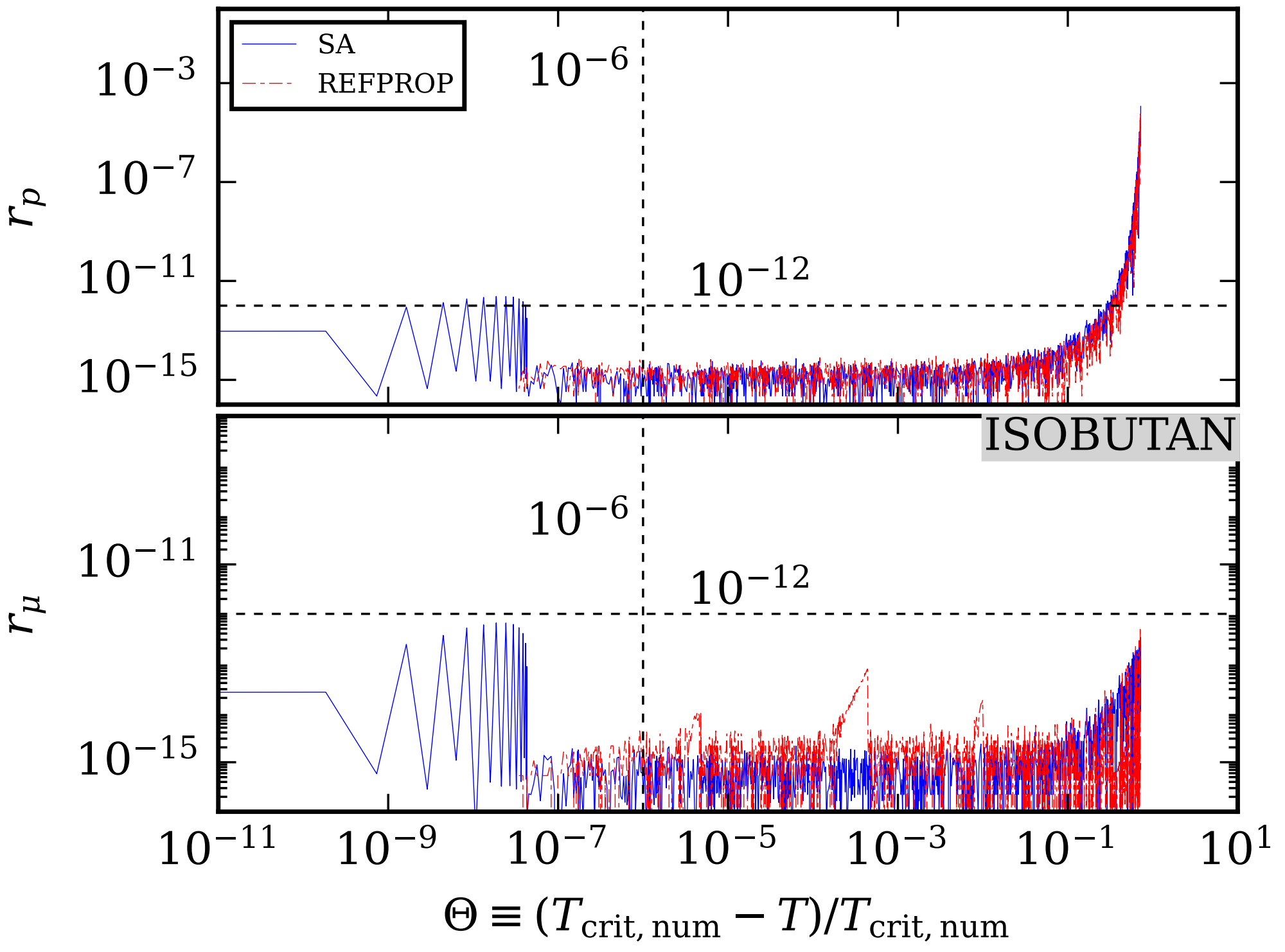
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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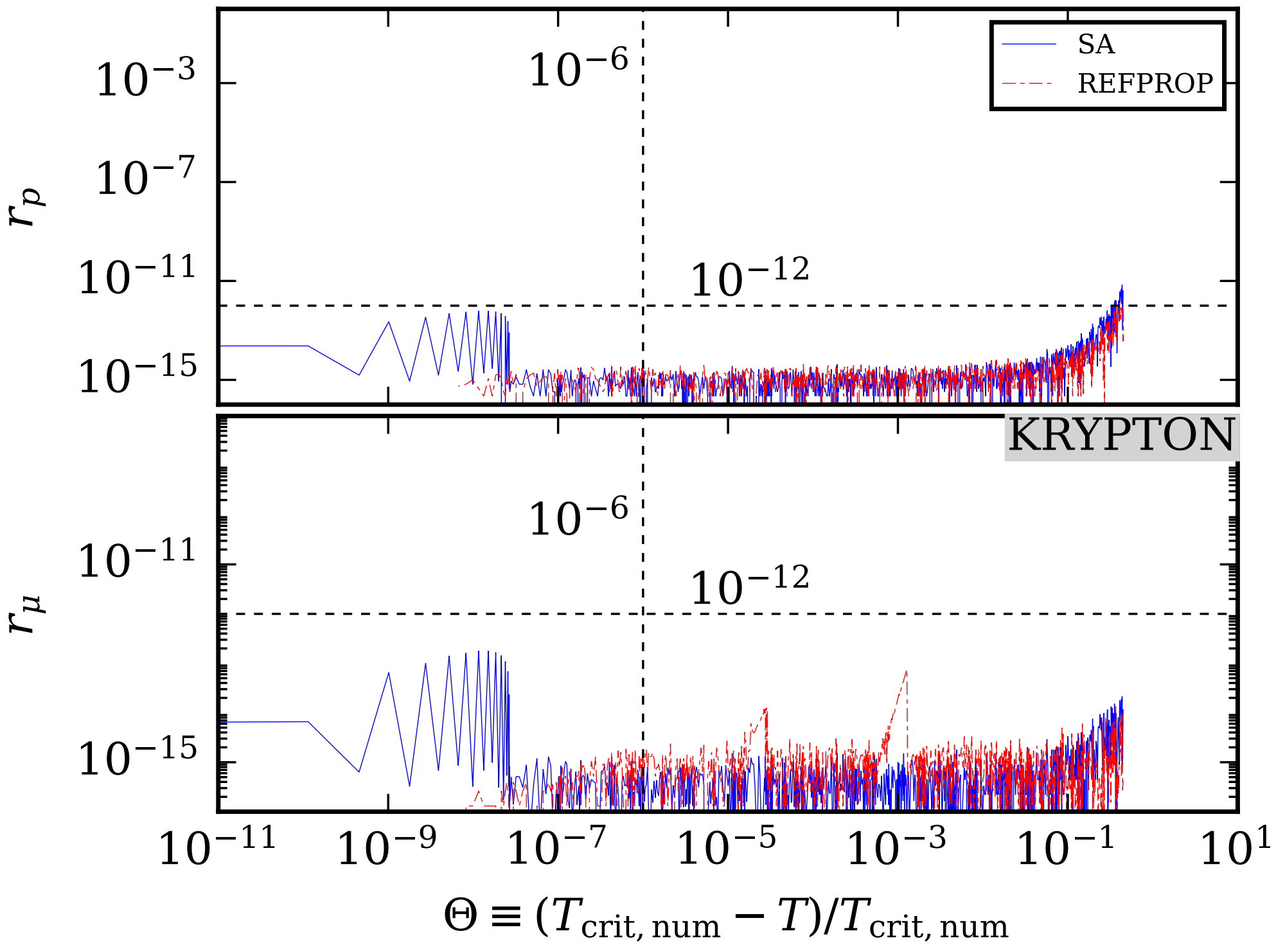
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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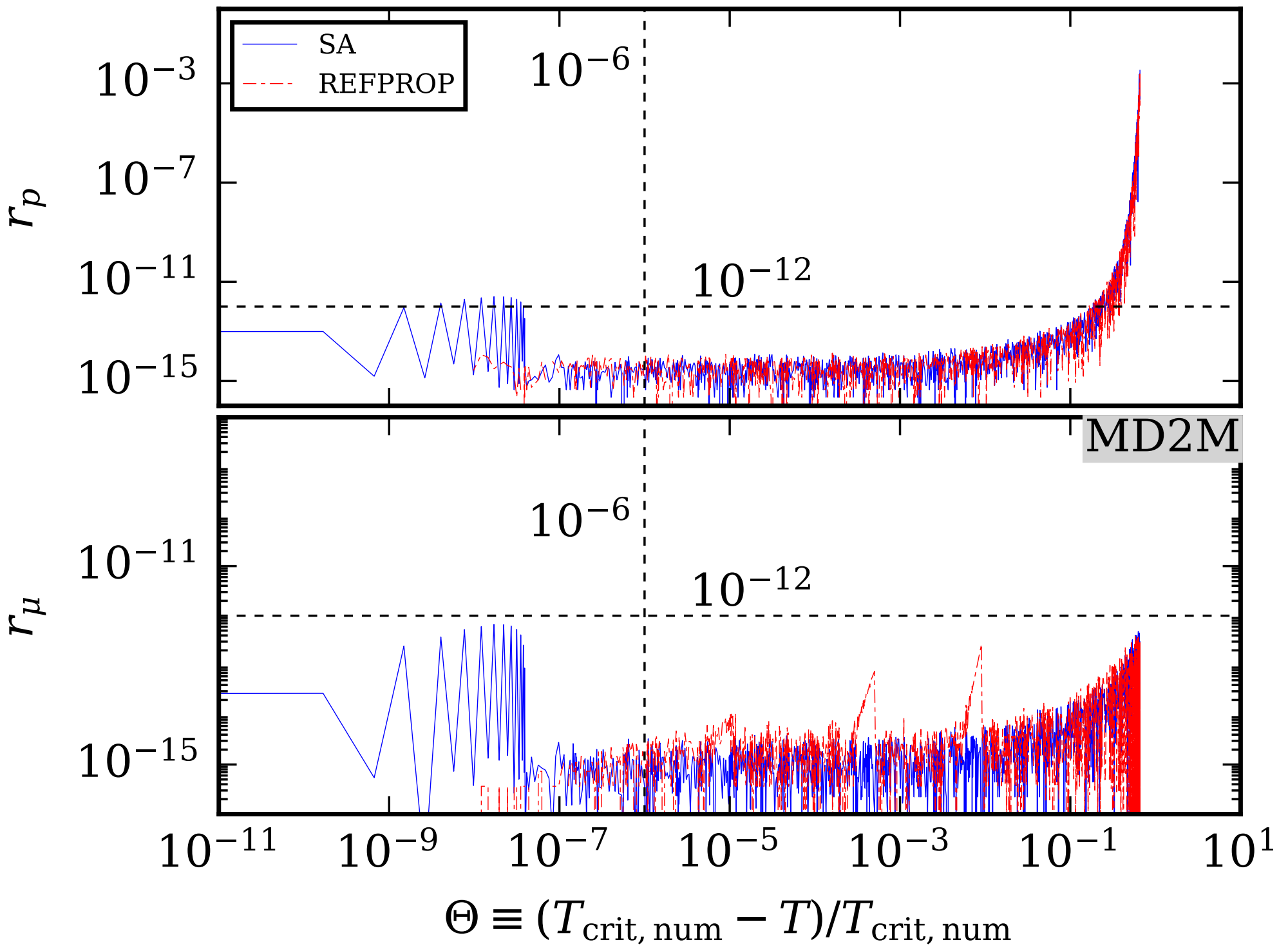
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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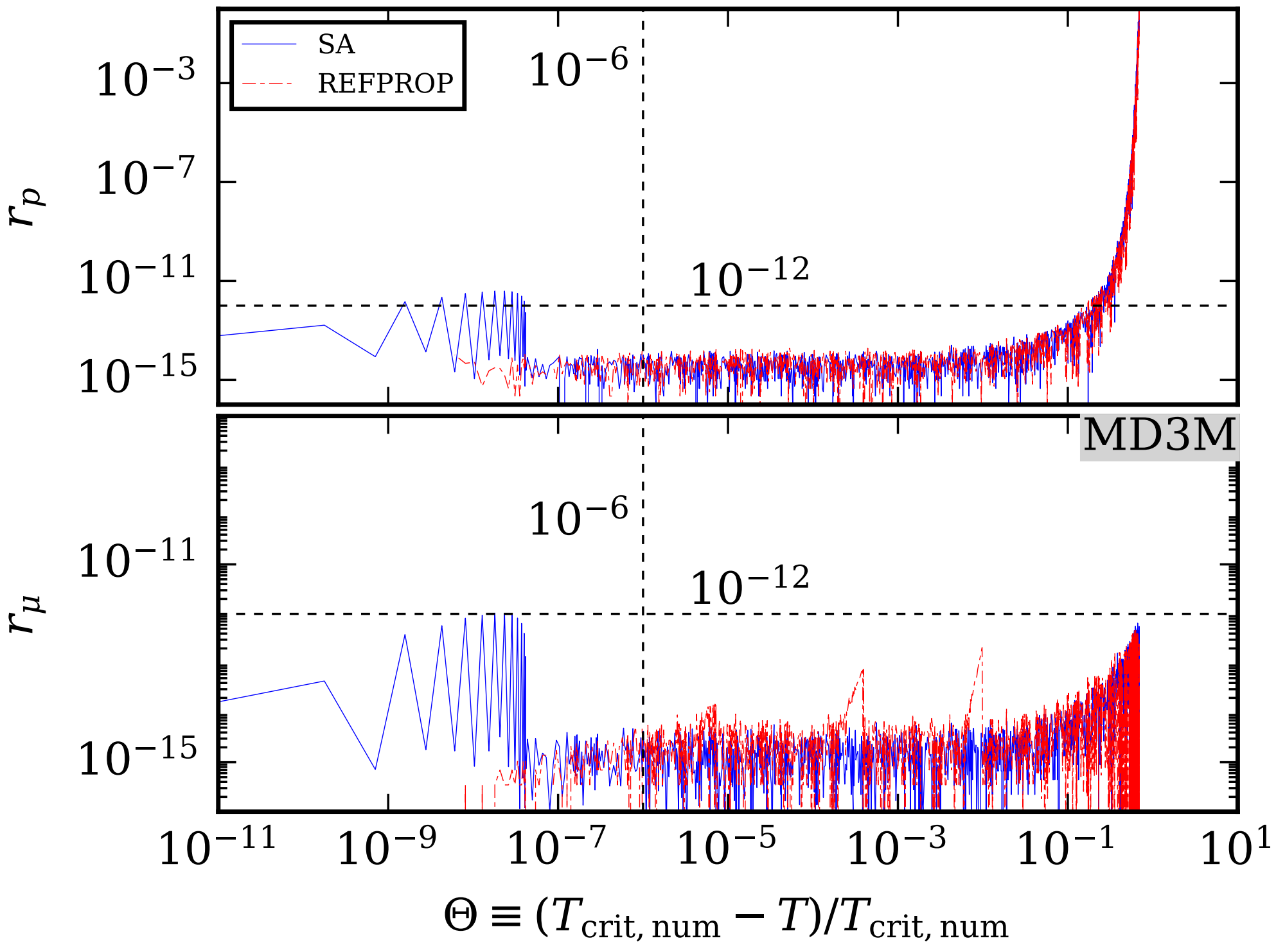
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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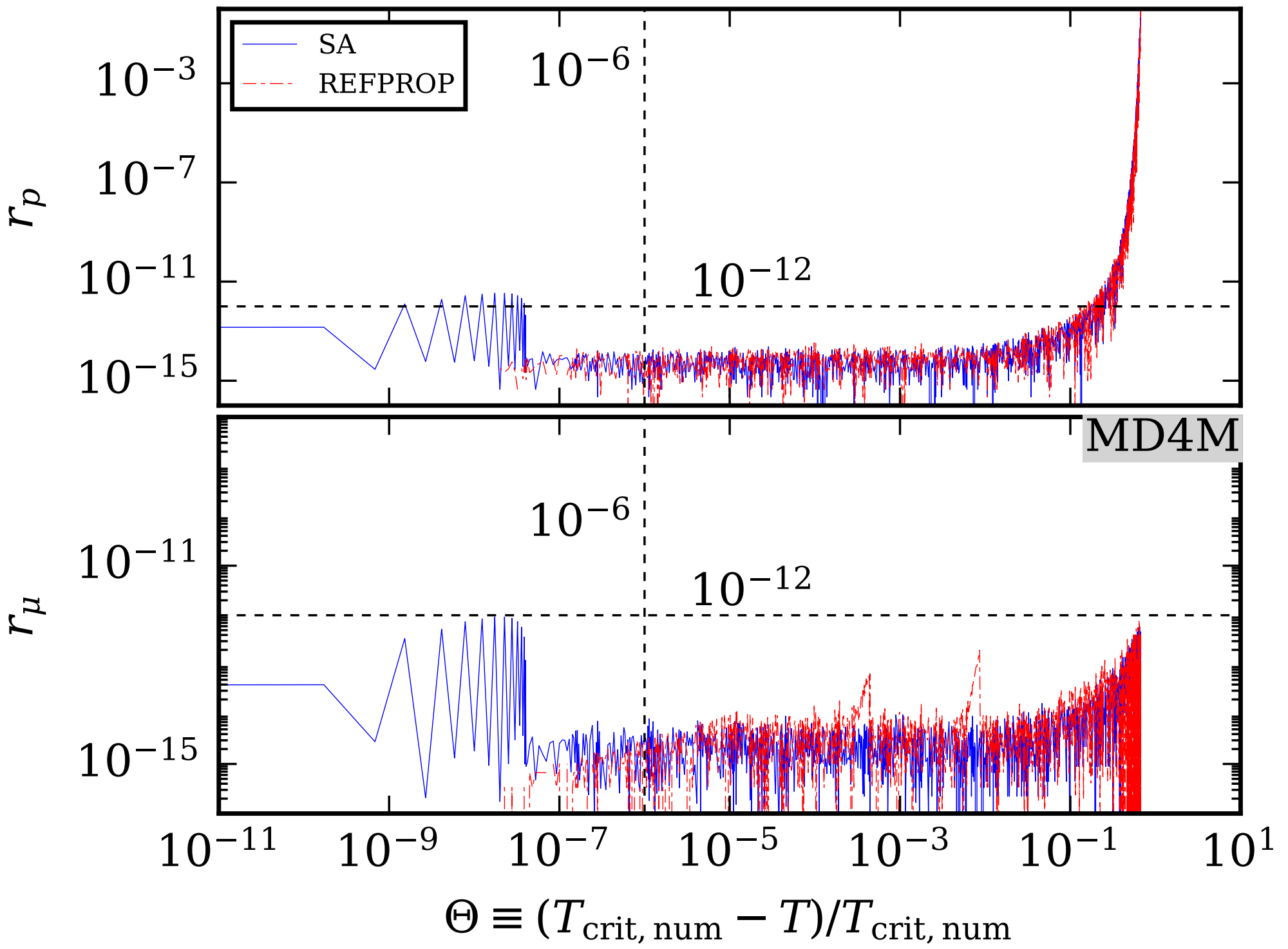
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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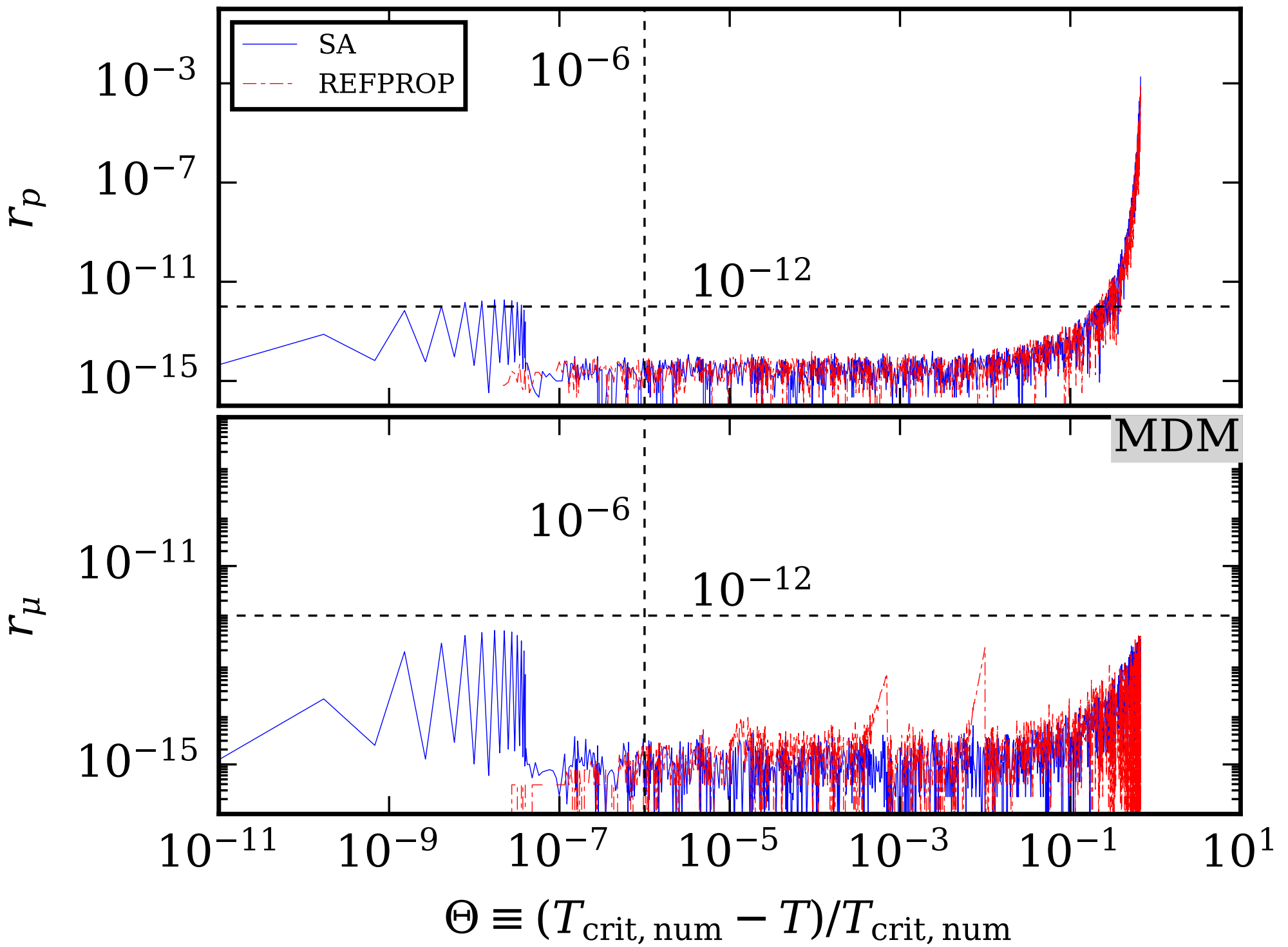
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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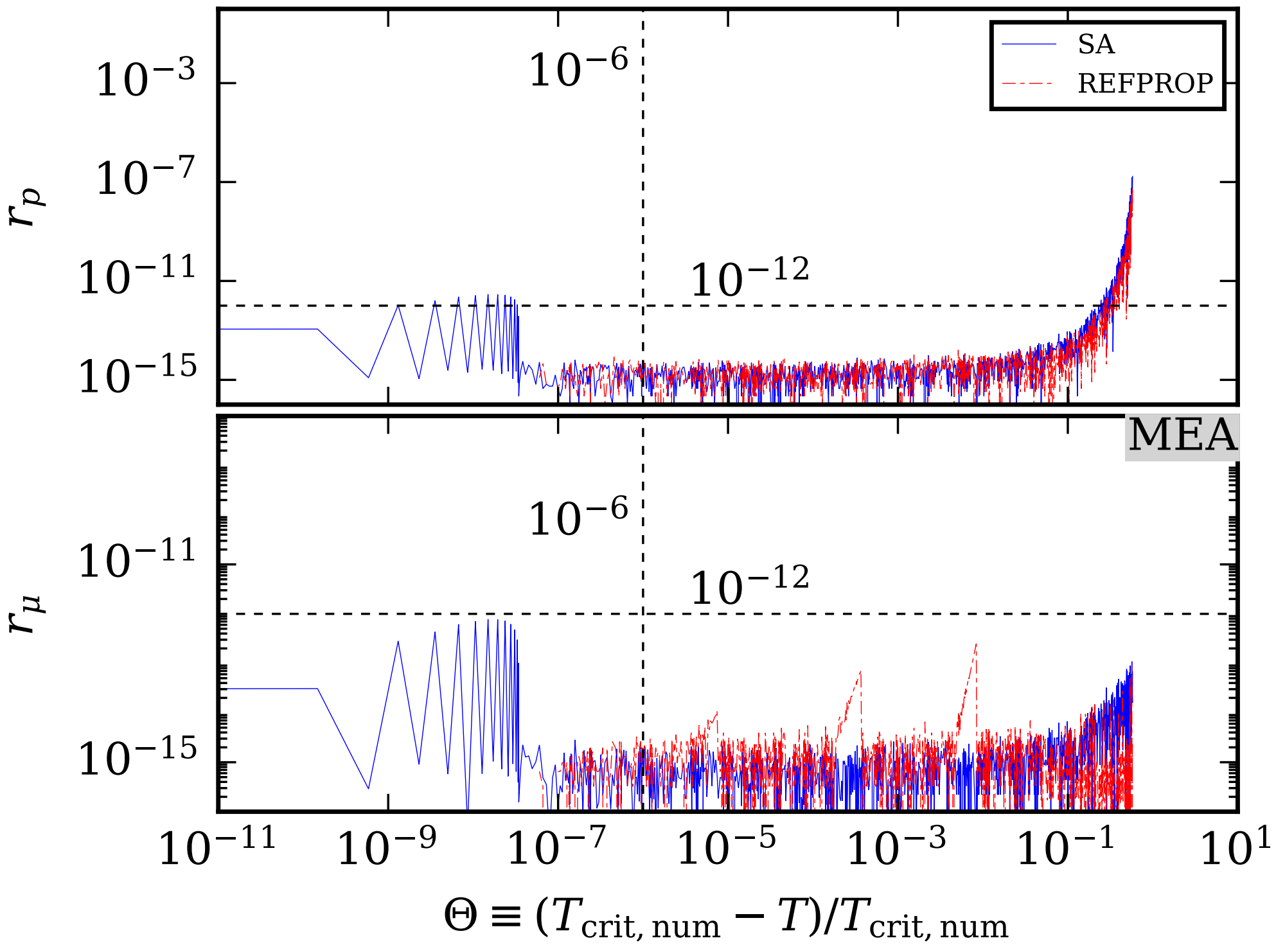
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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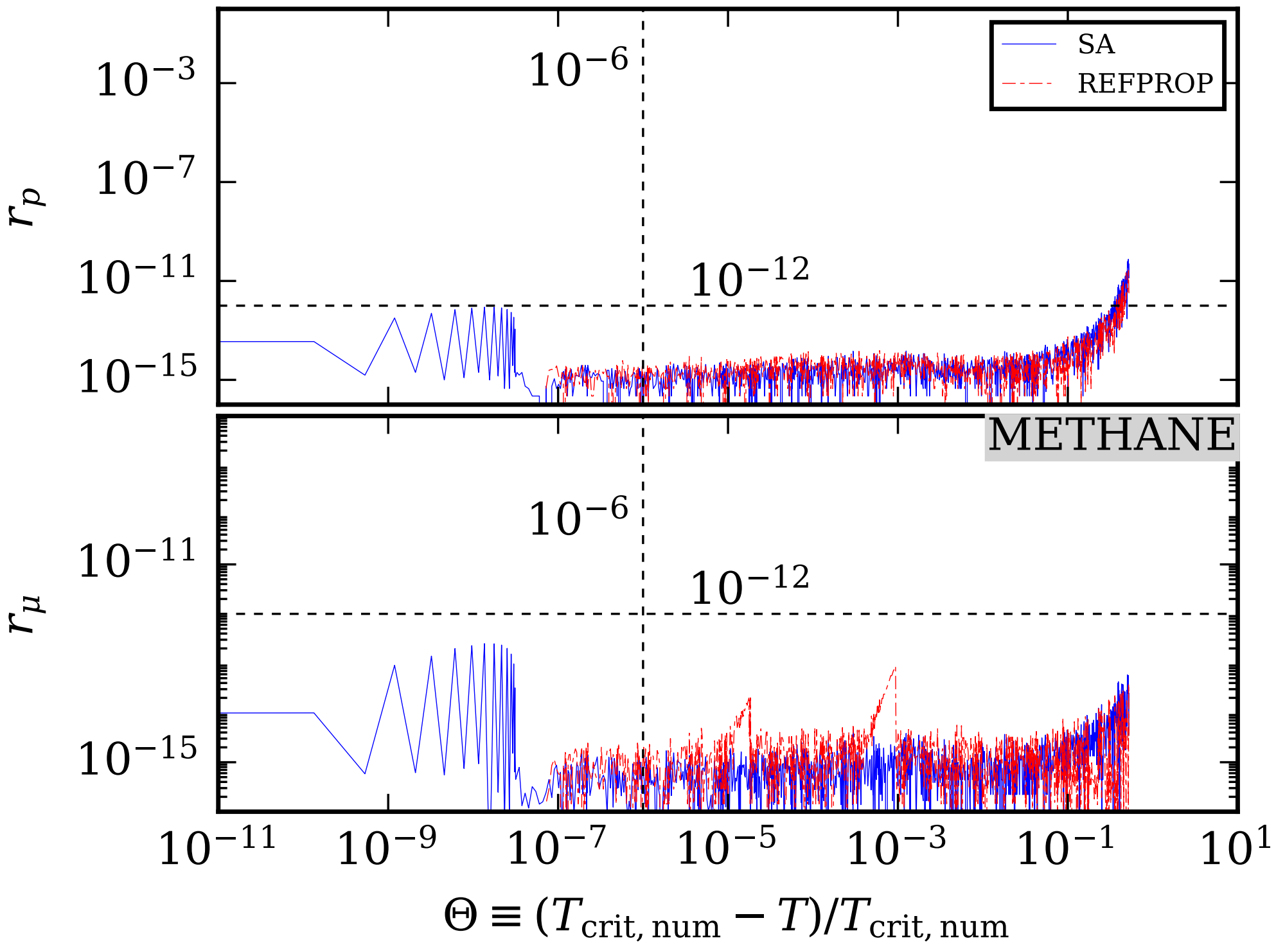
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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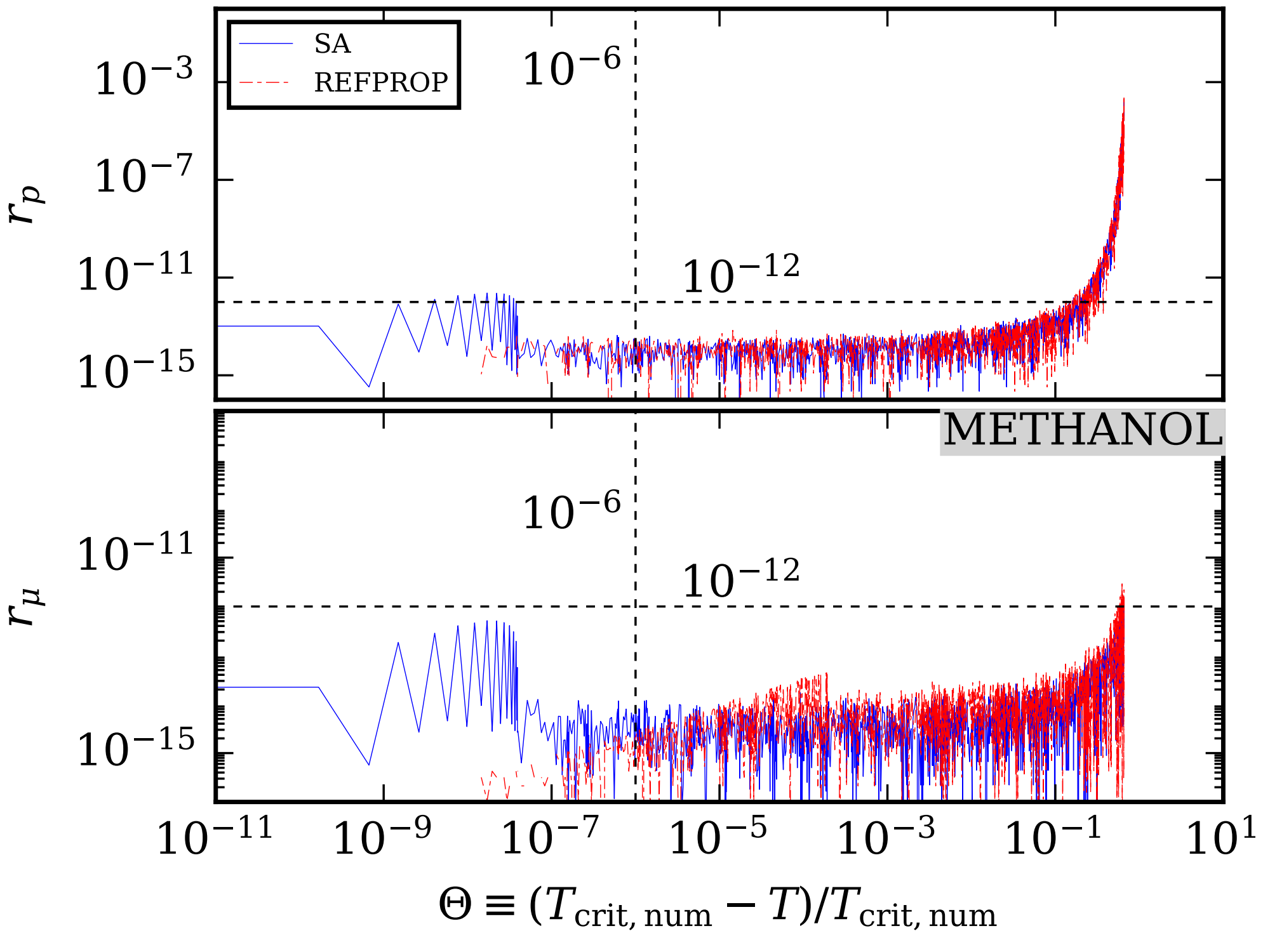
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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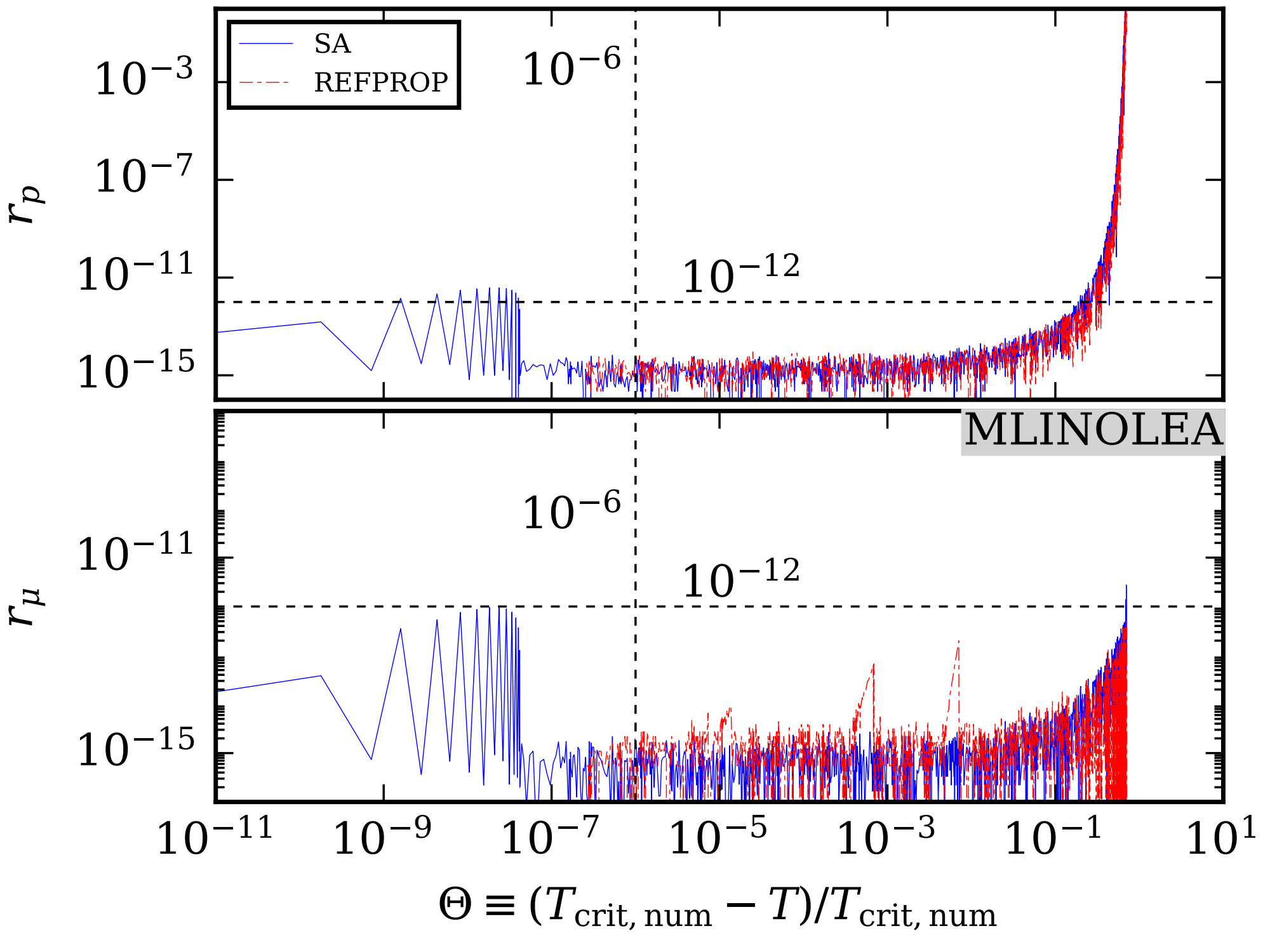
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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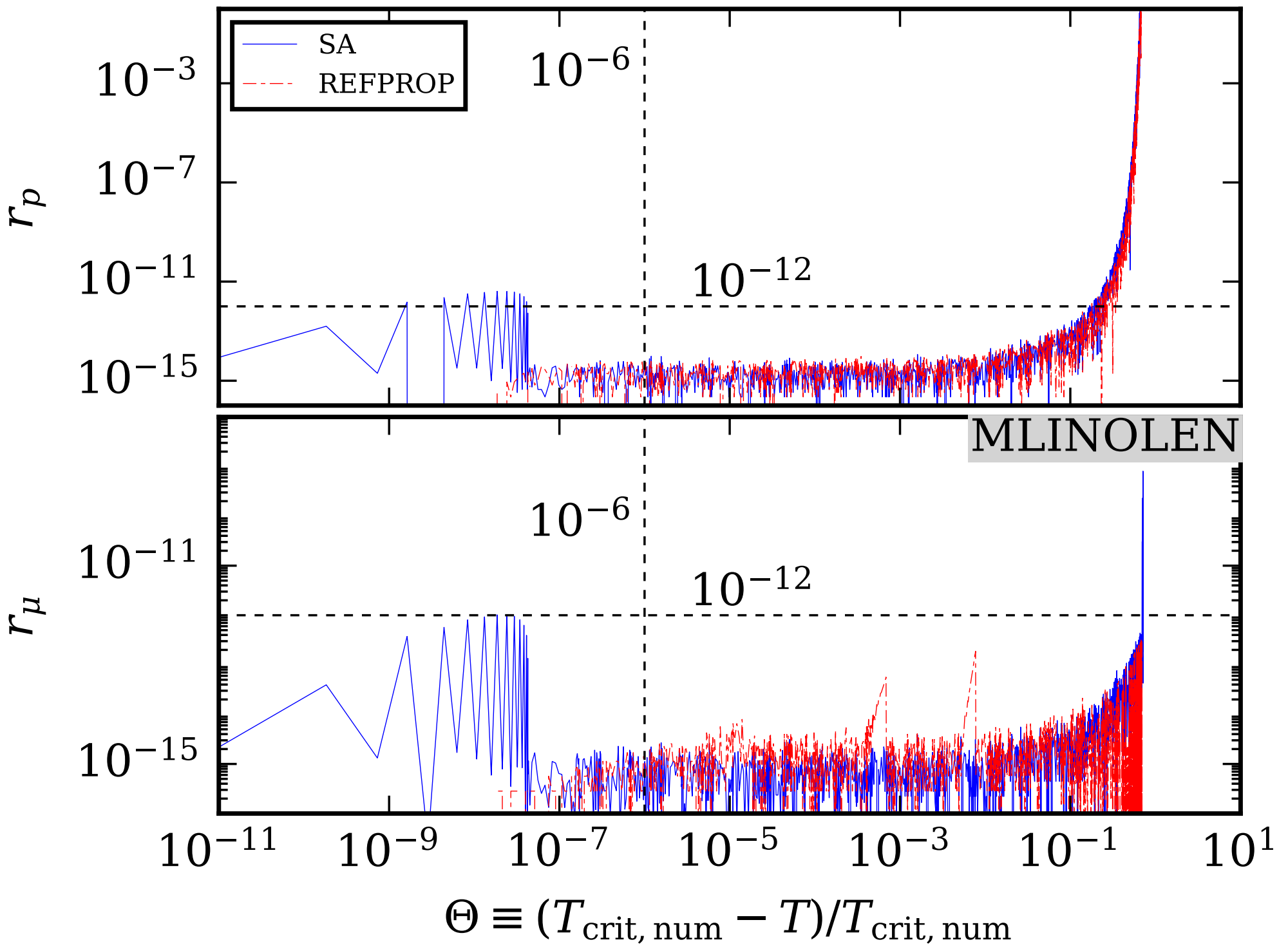
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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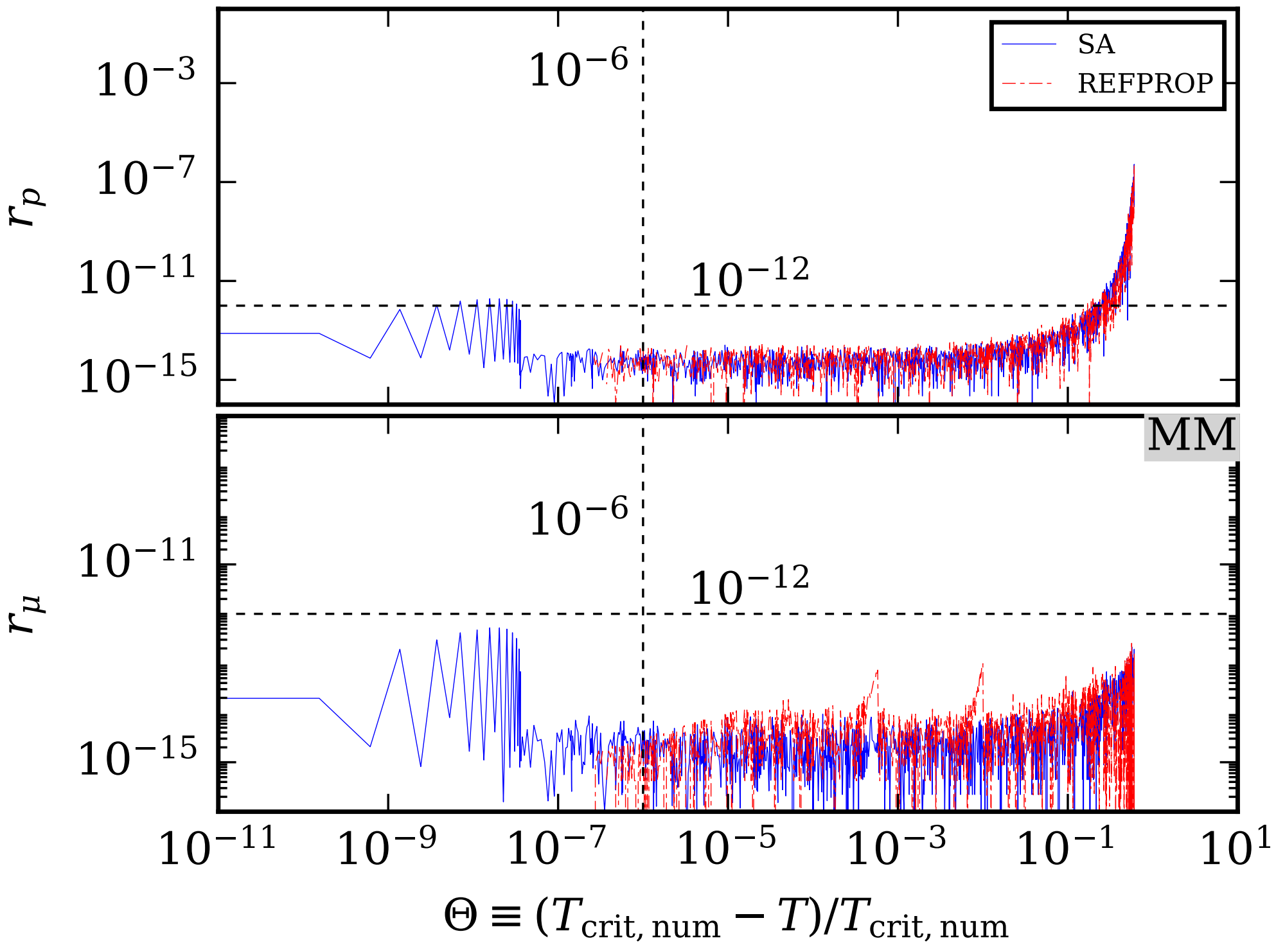
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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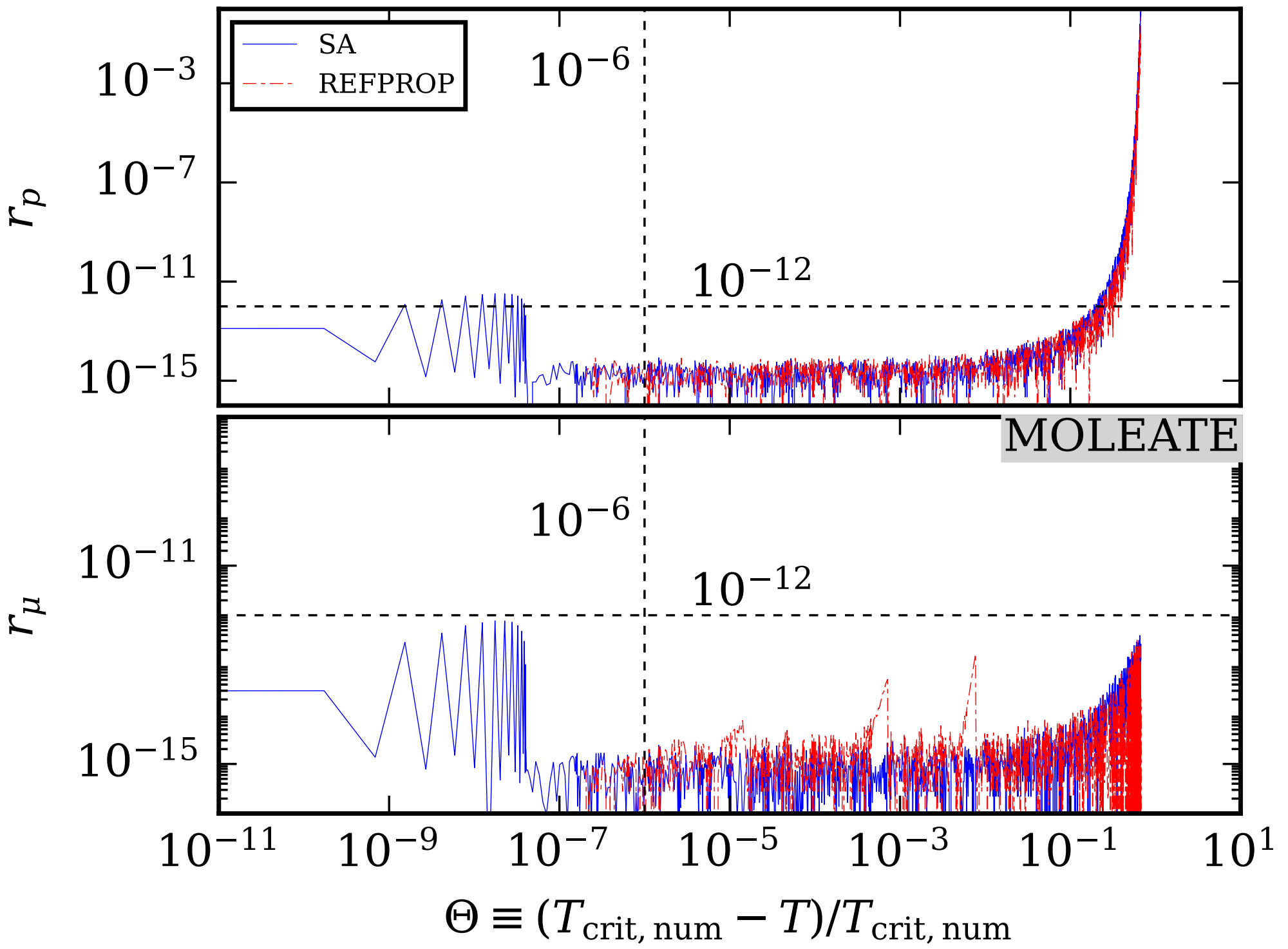
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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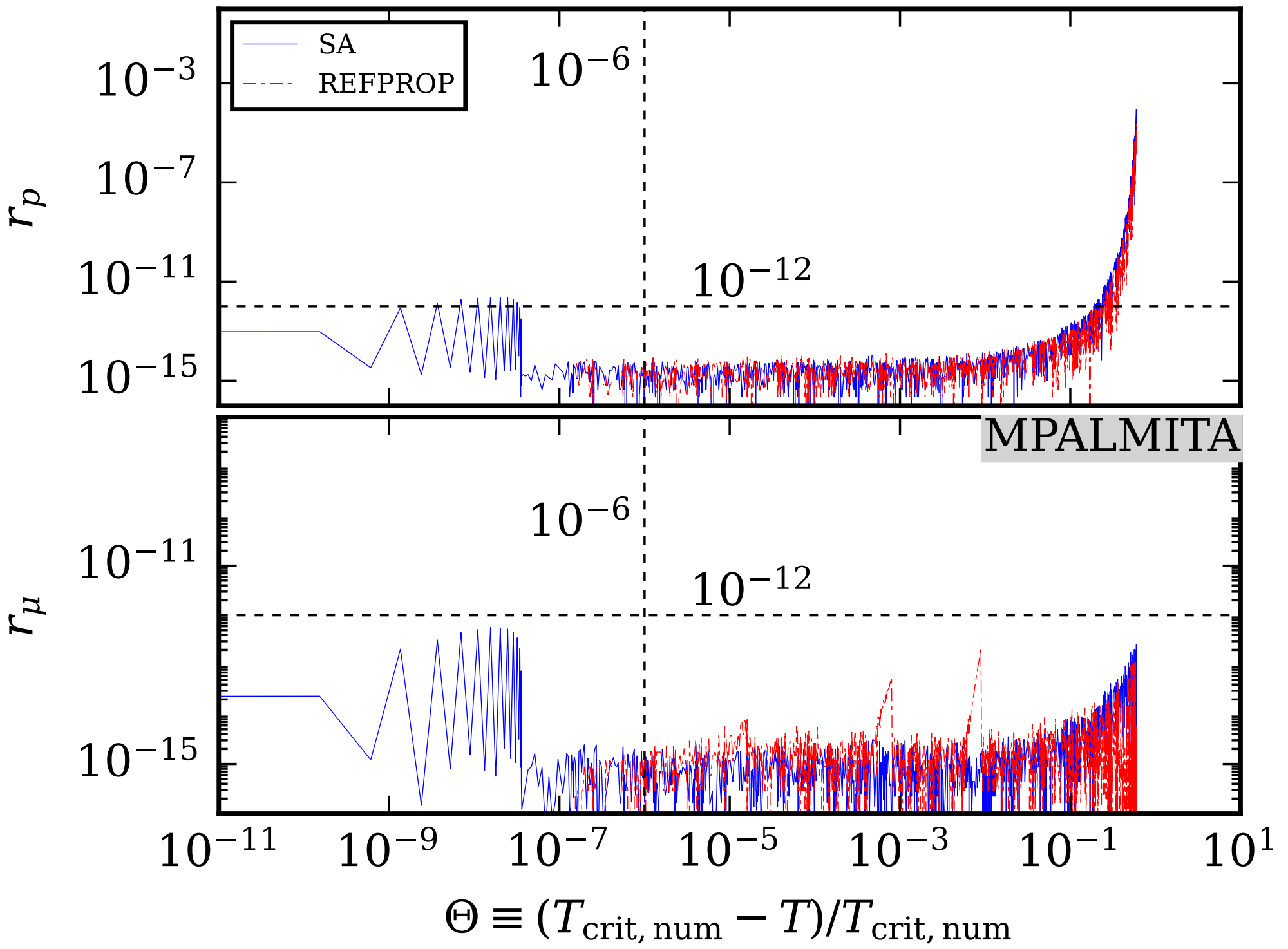
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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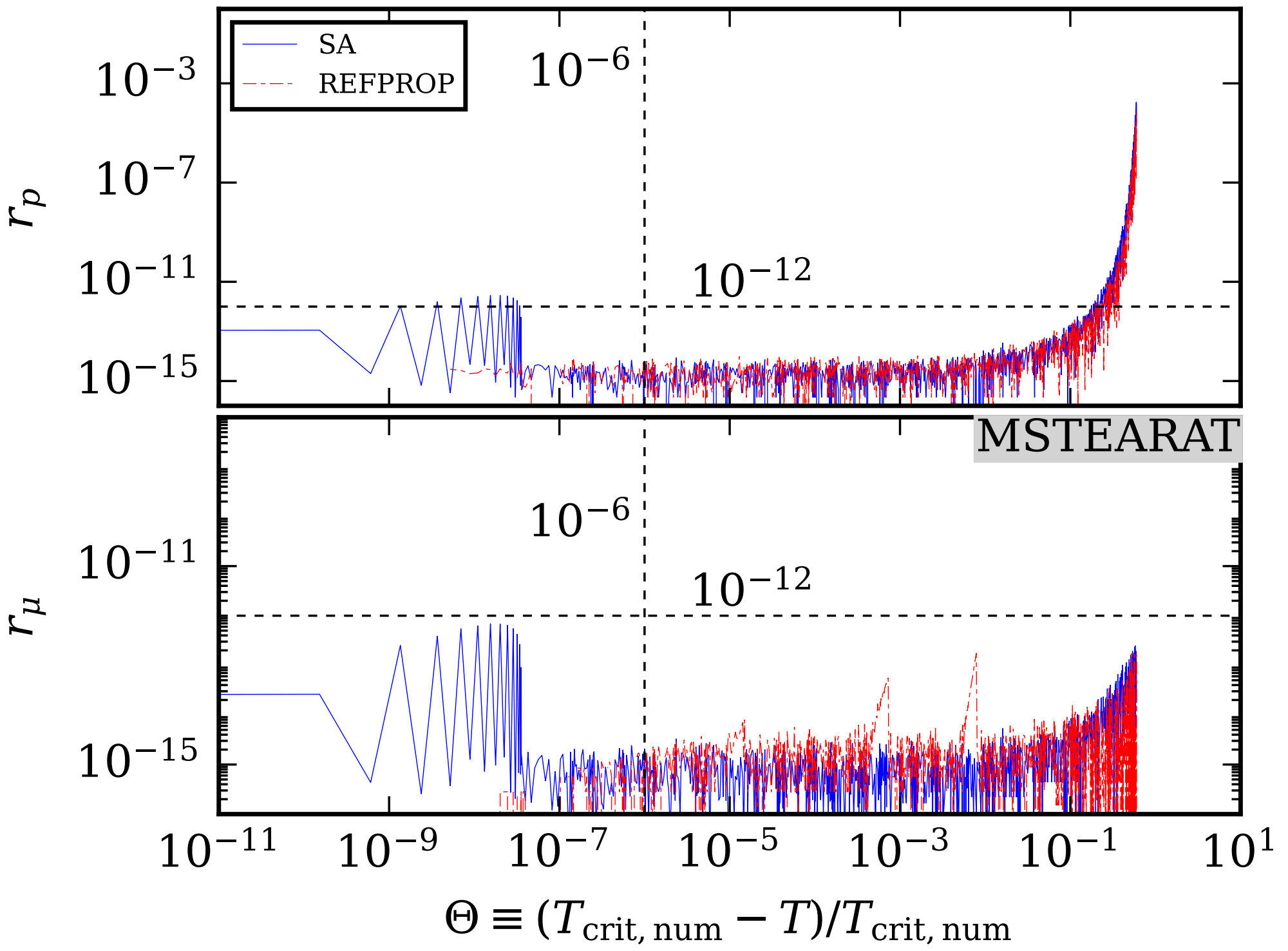
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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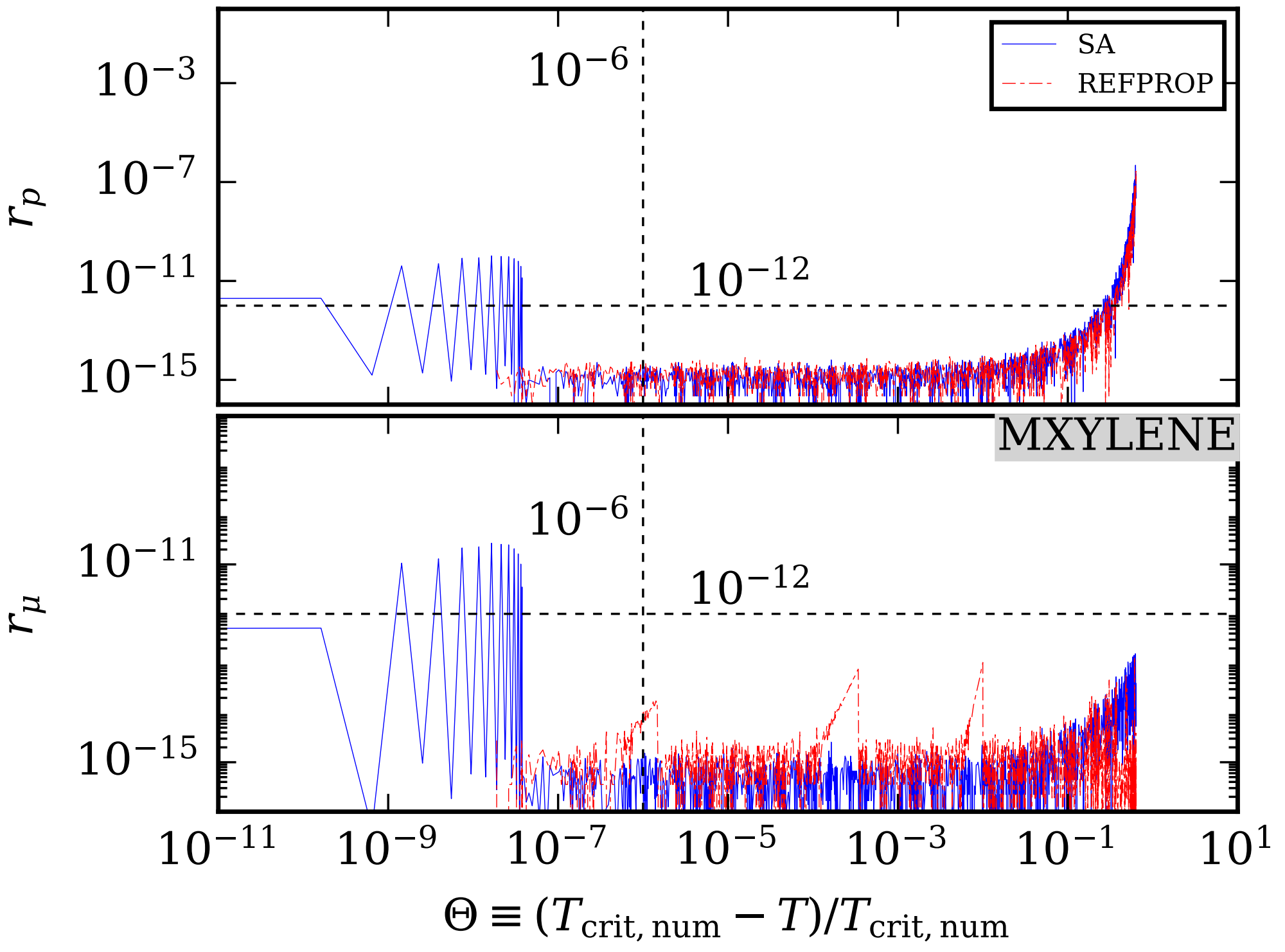
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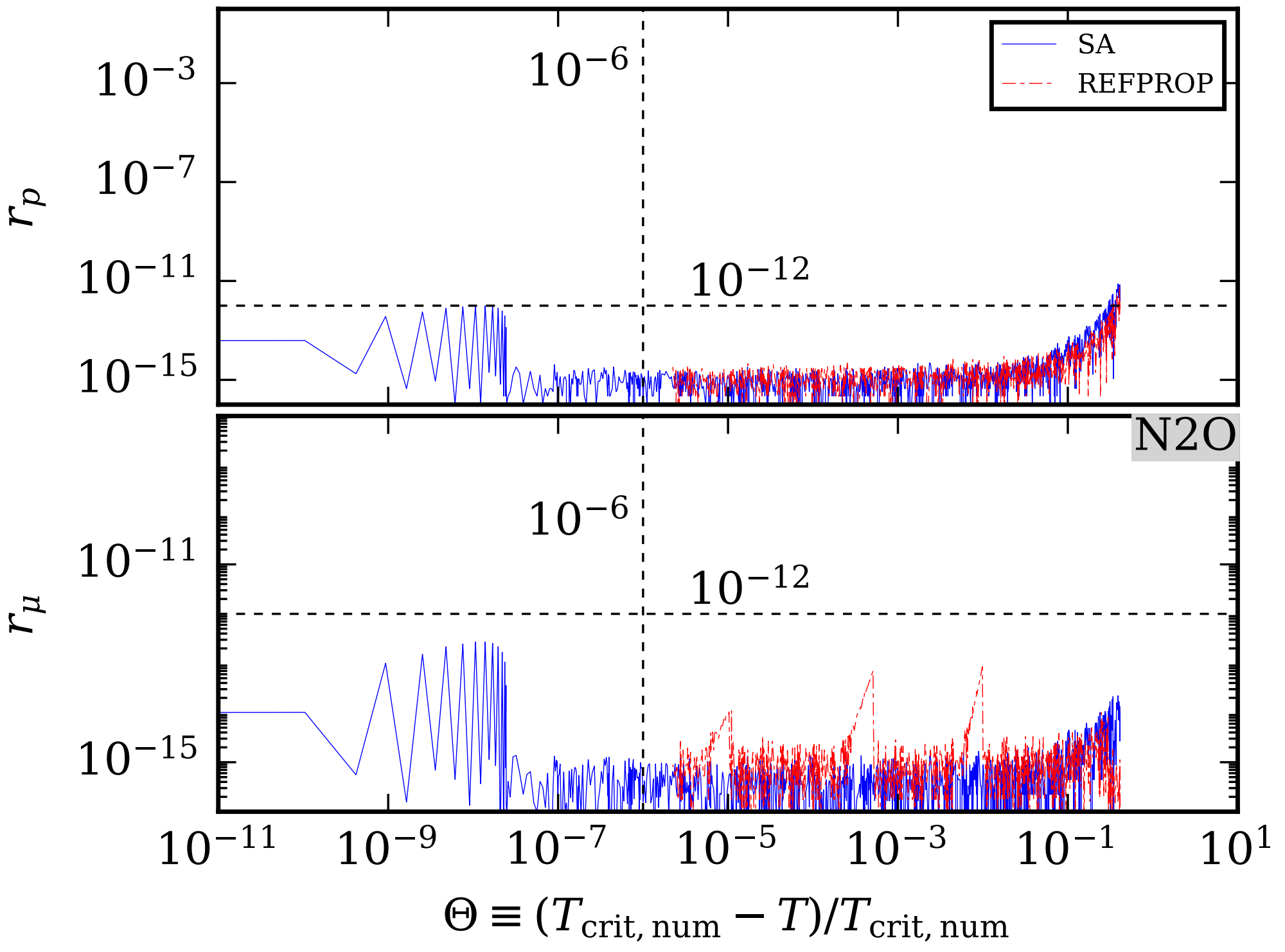
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r_μ
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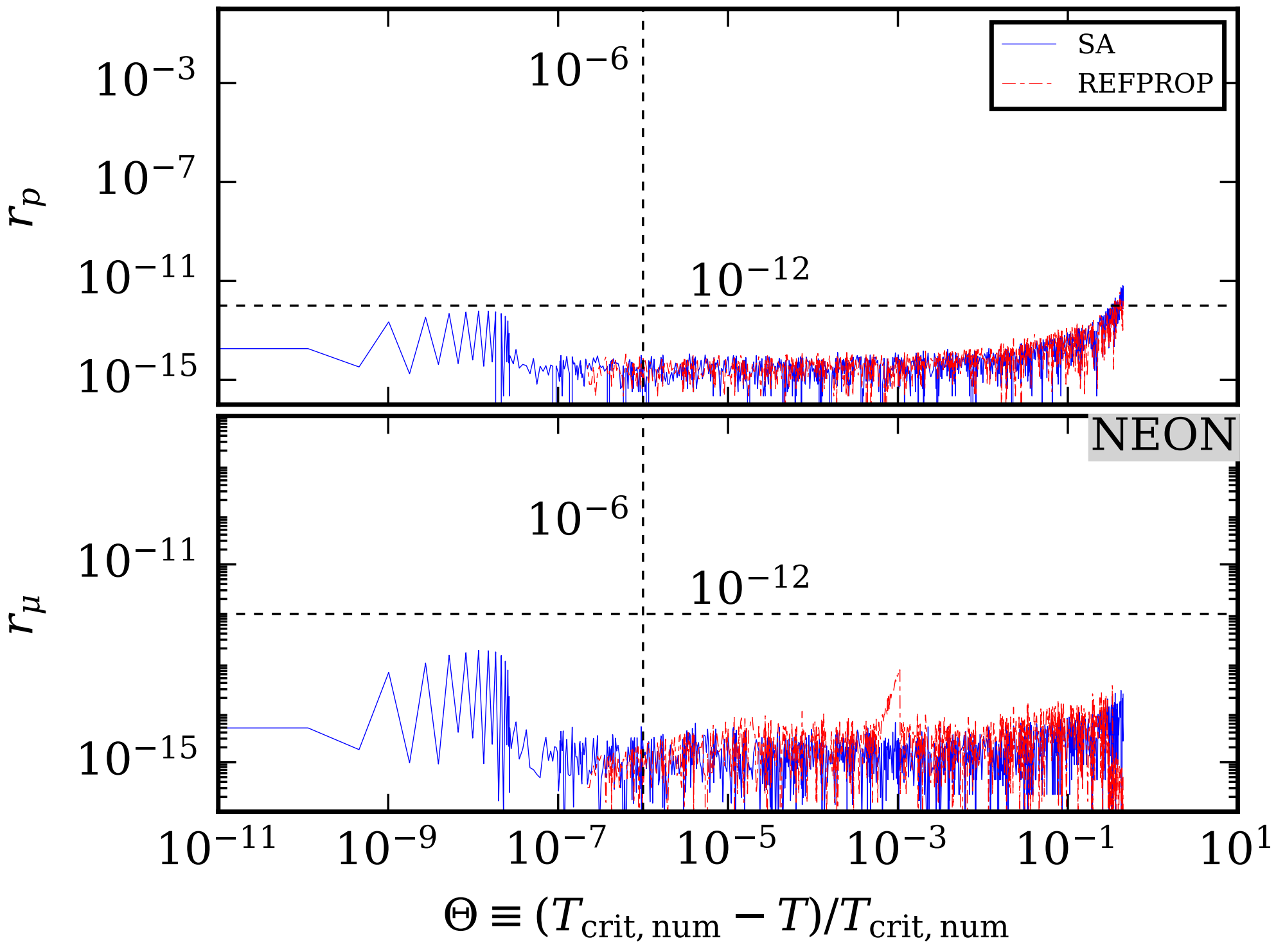
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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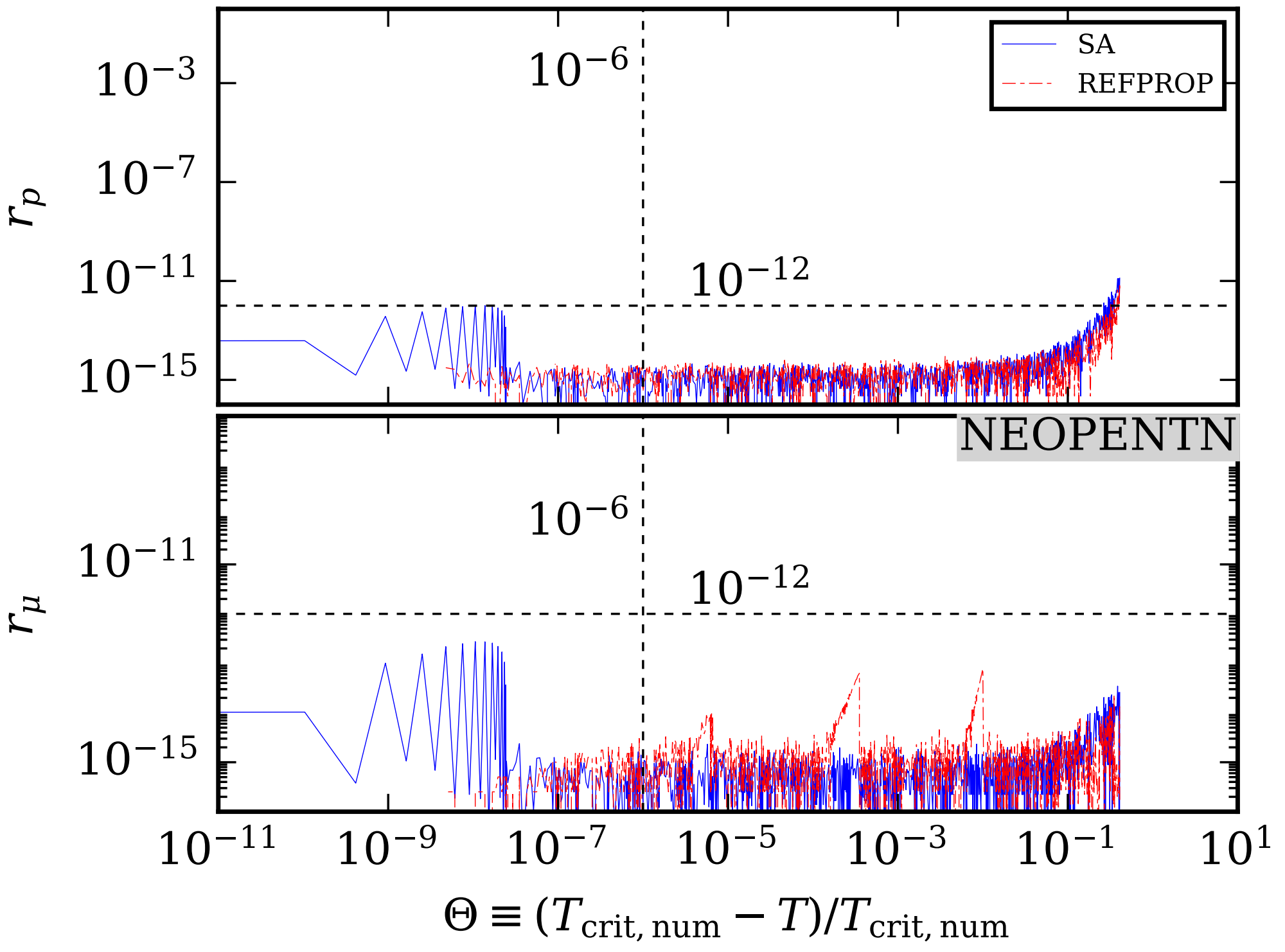
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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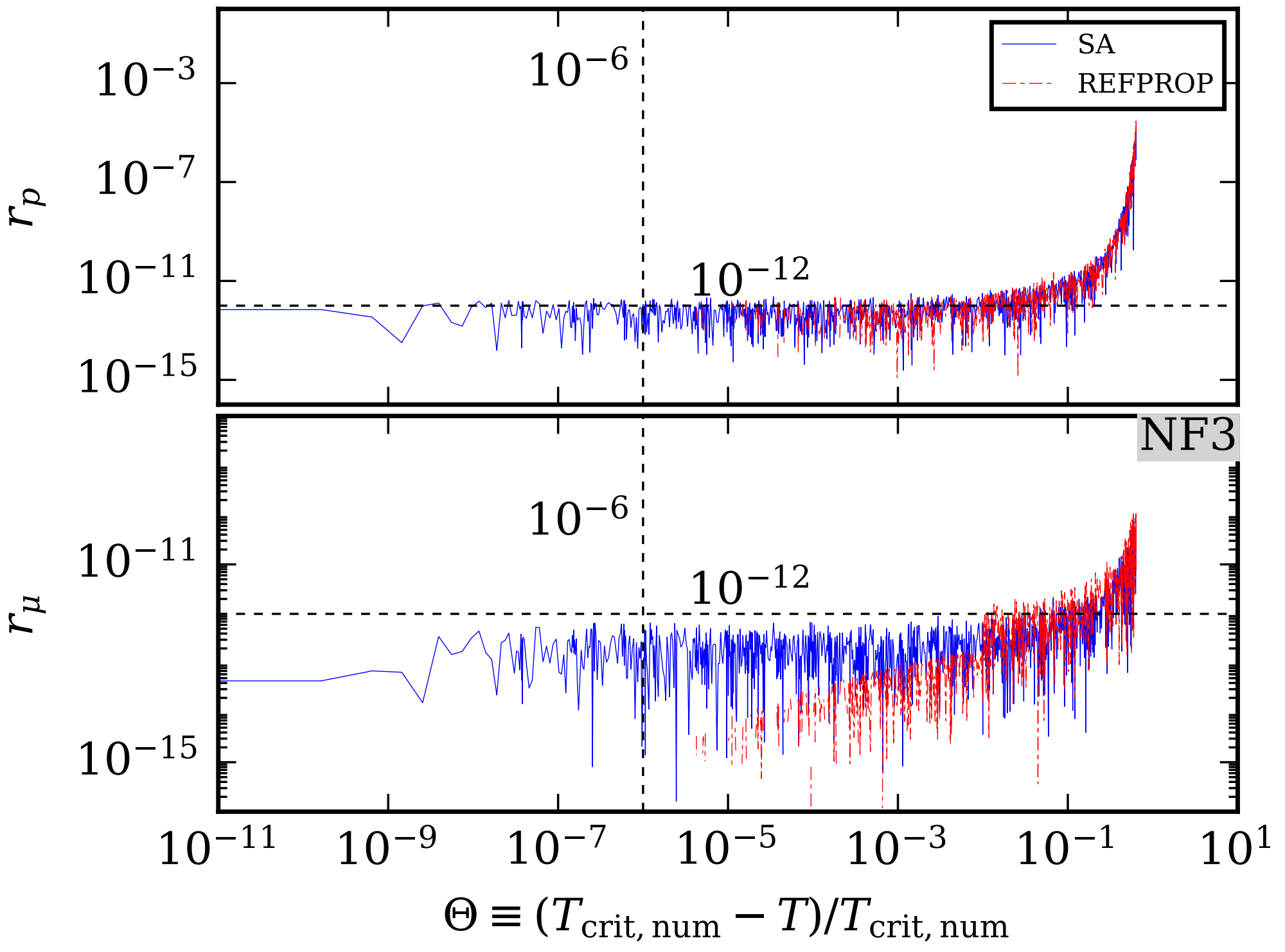
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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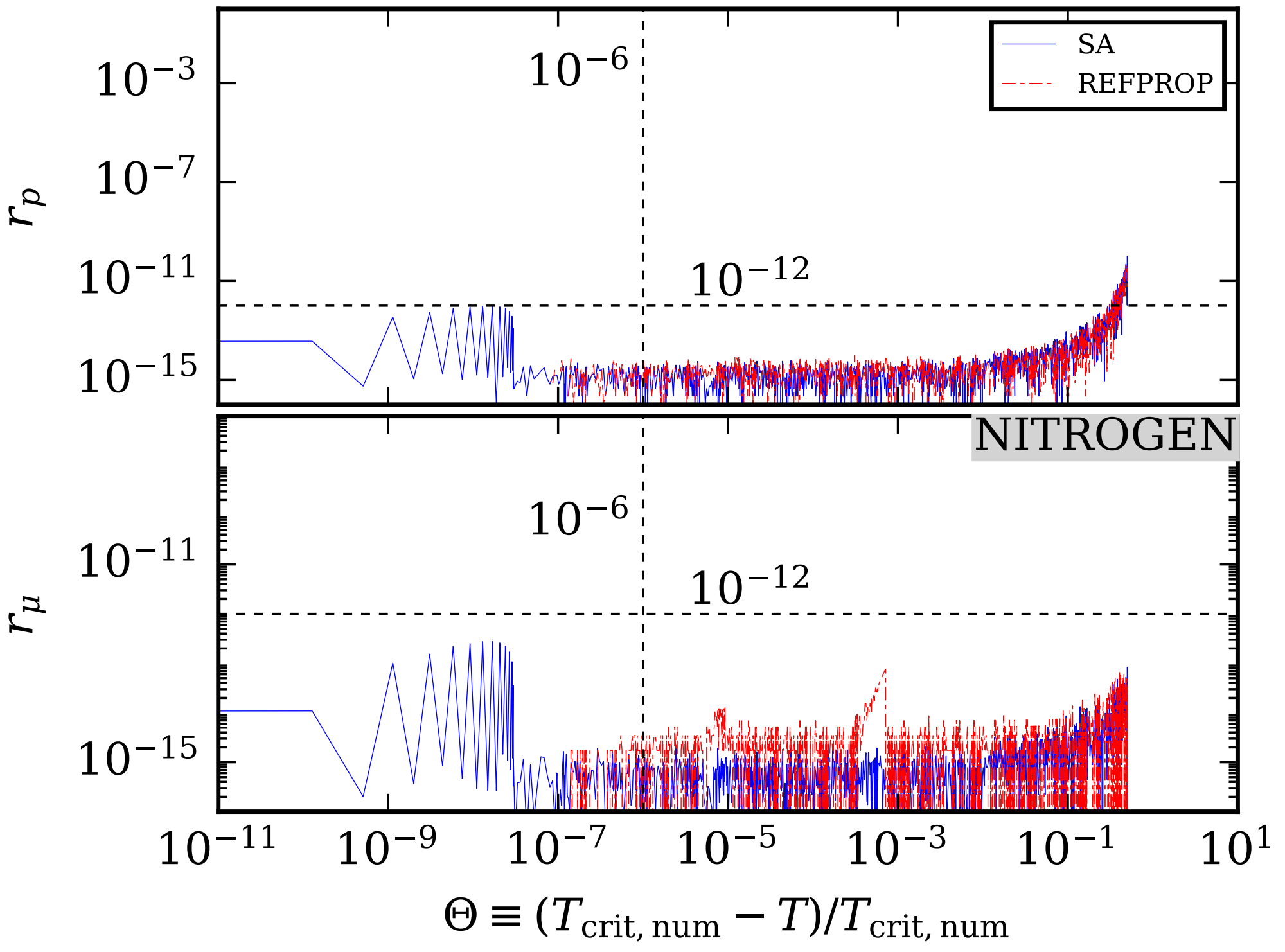
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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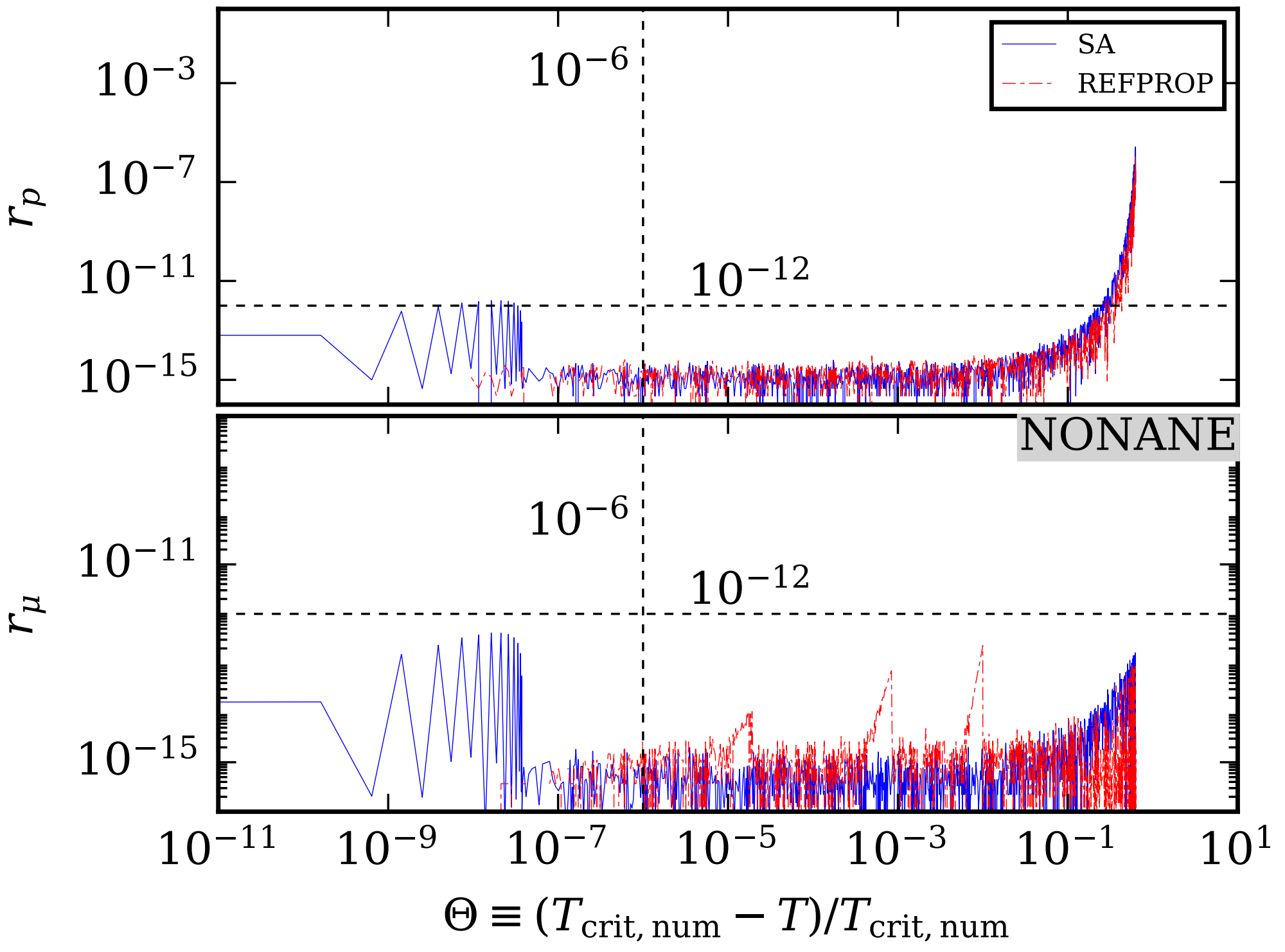
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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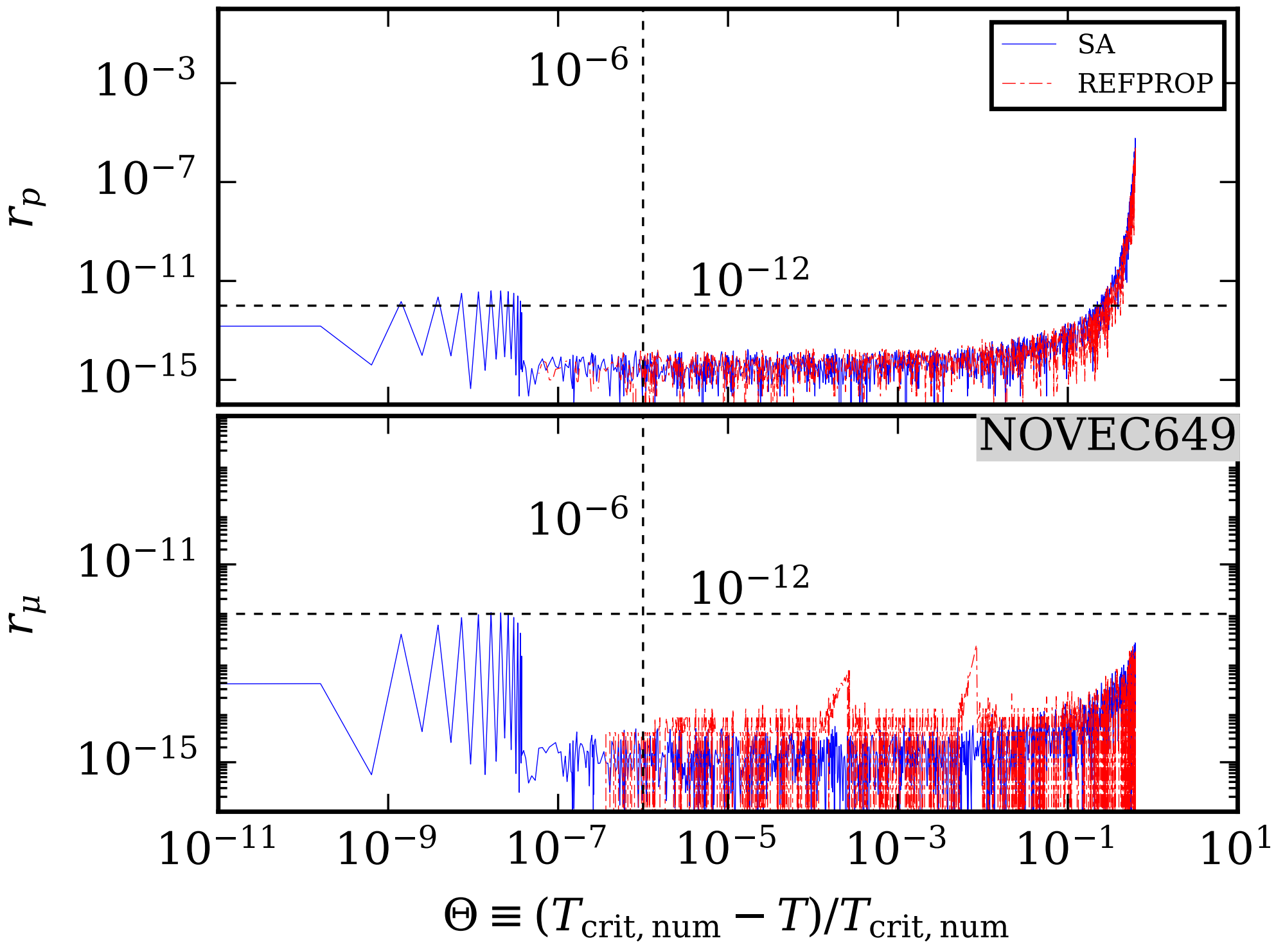
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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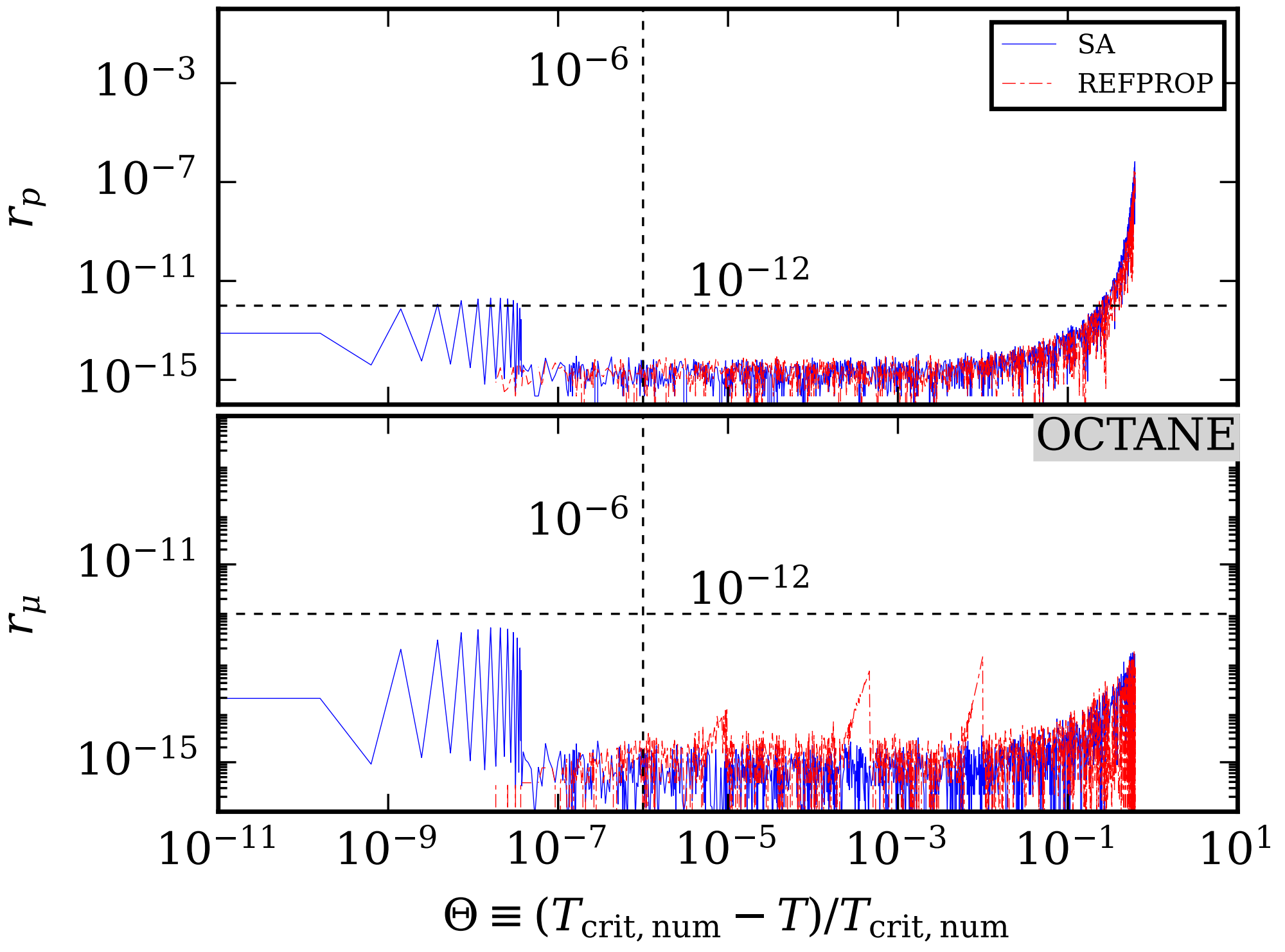
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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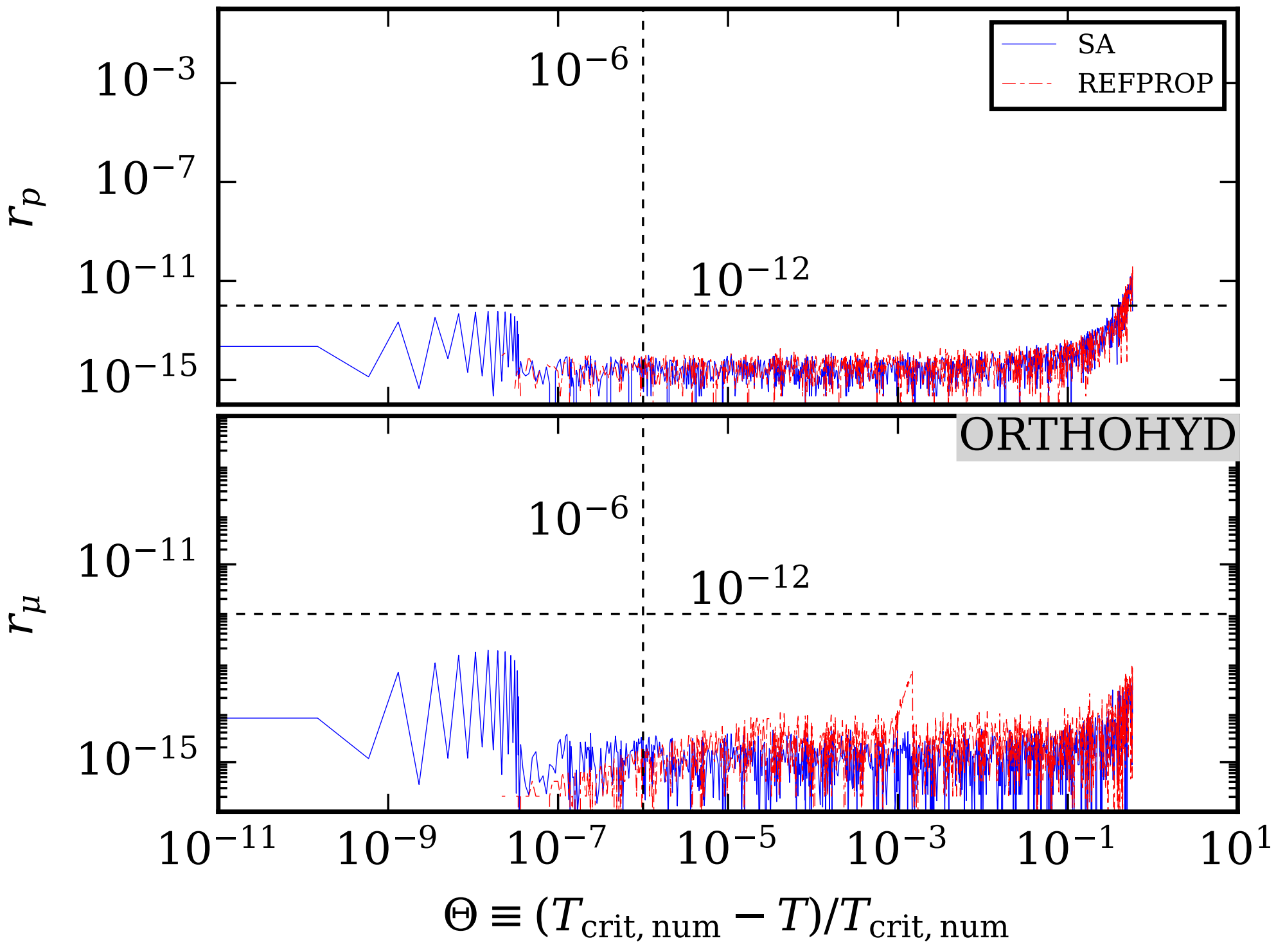
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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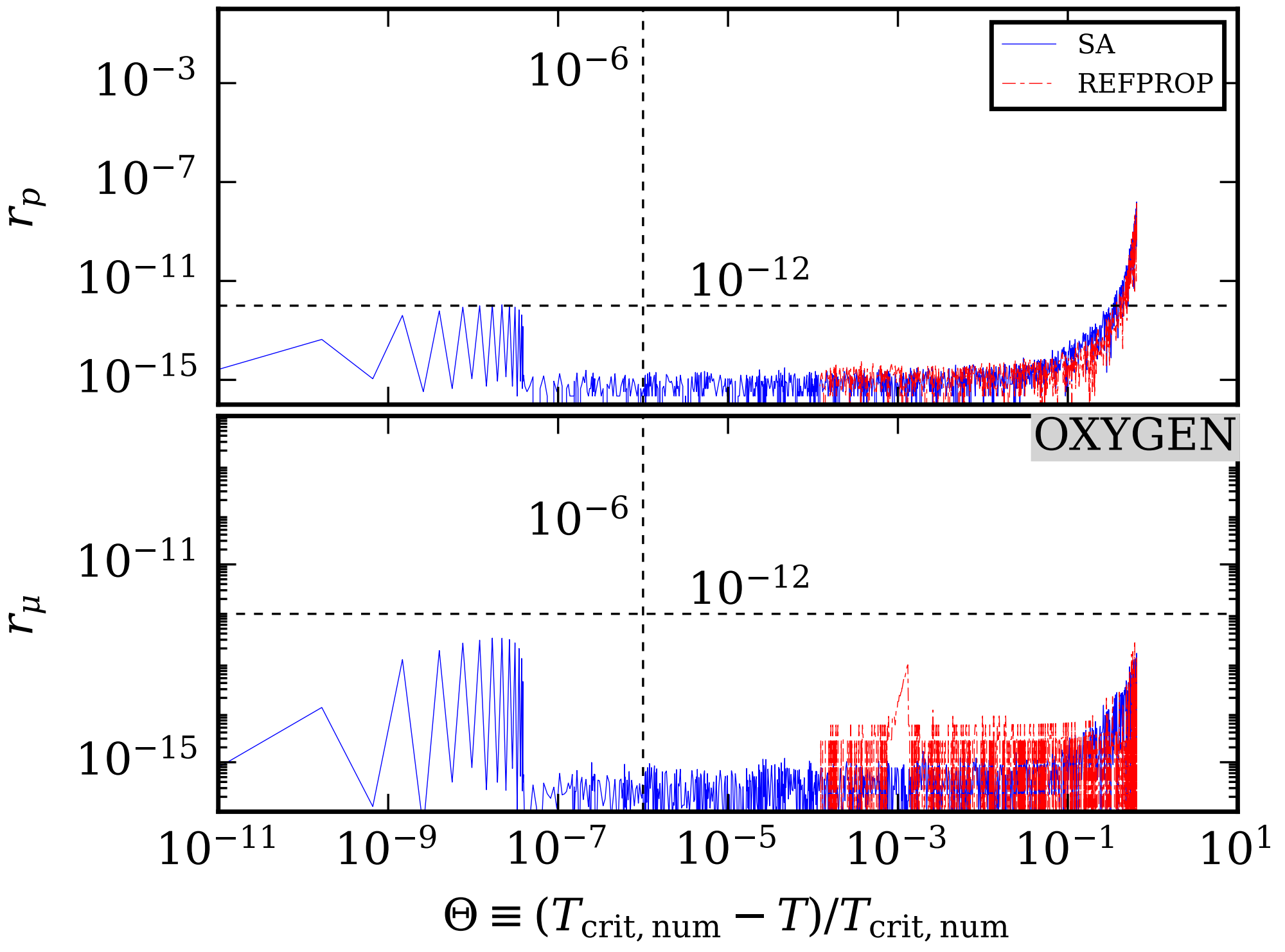
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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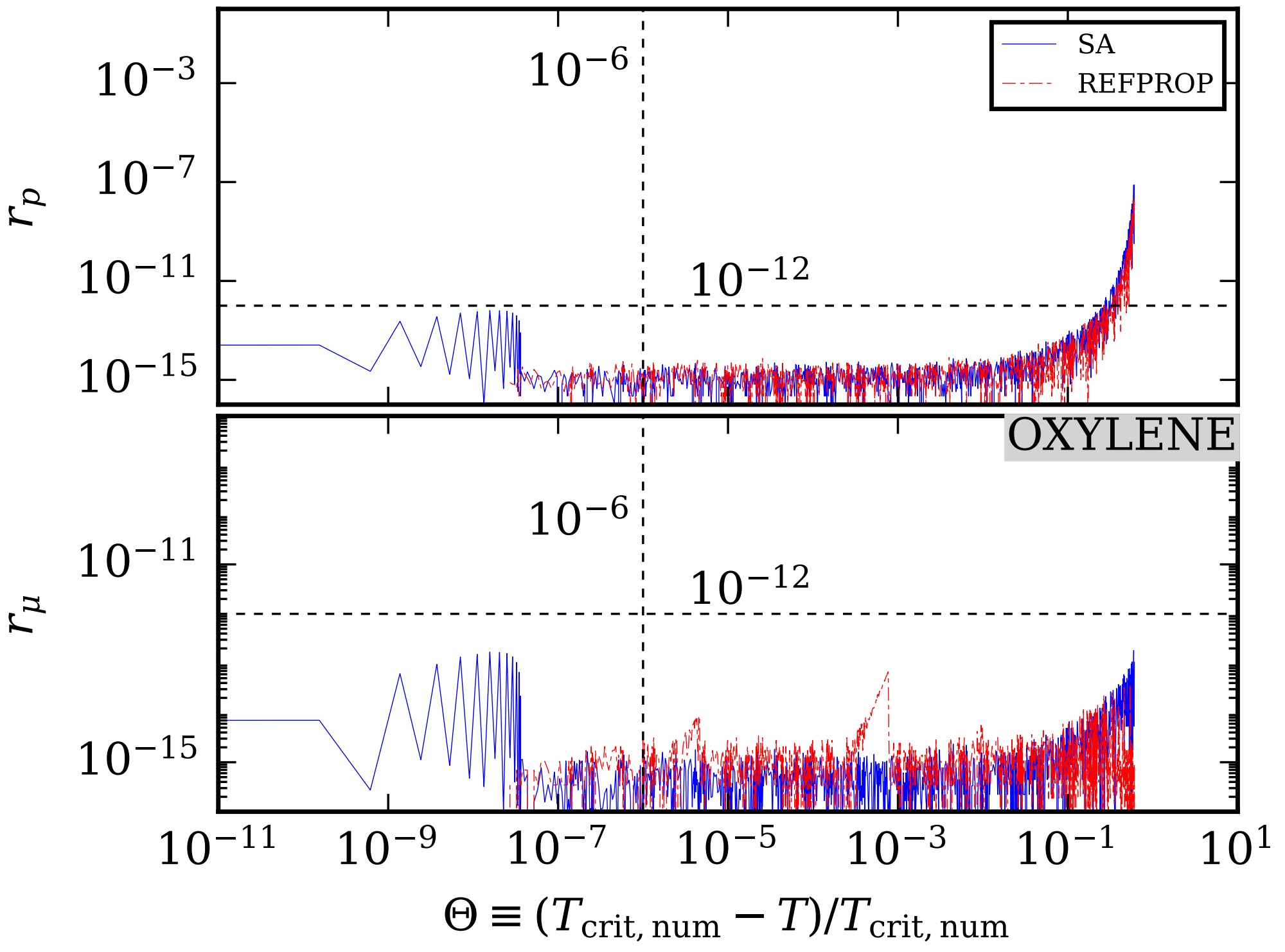
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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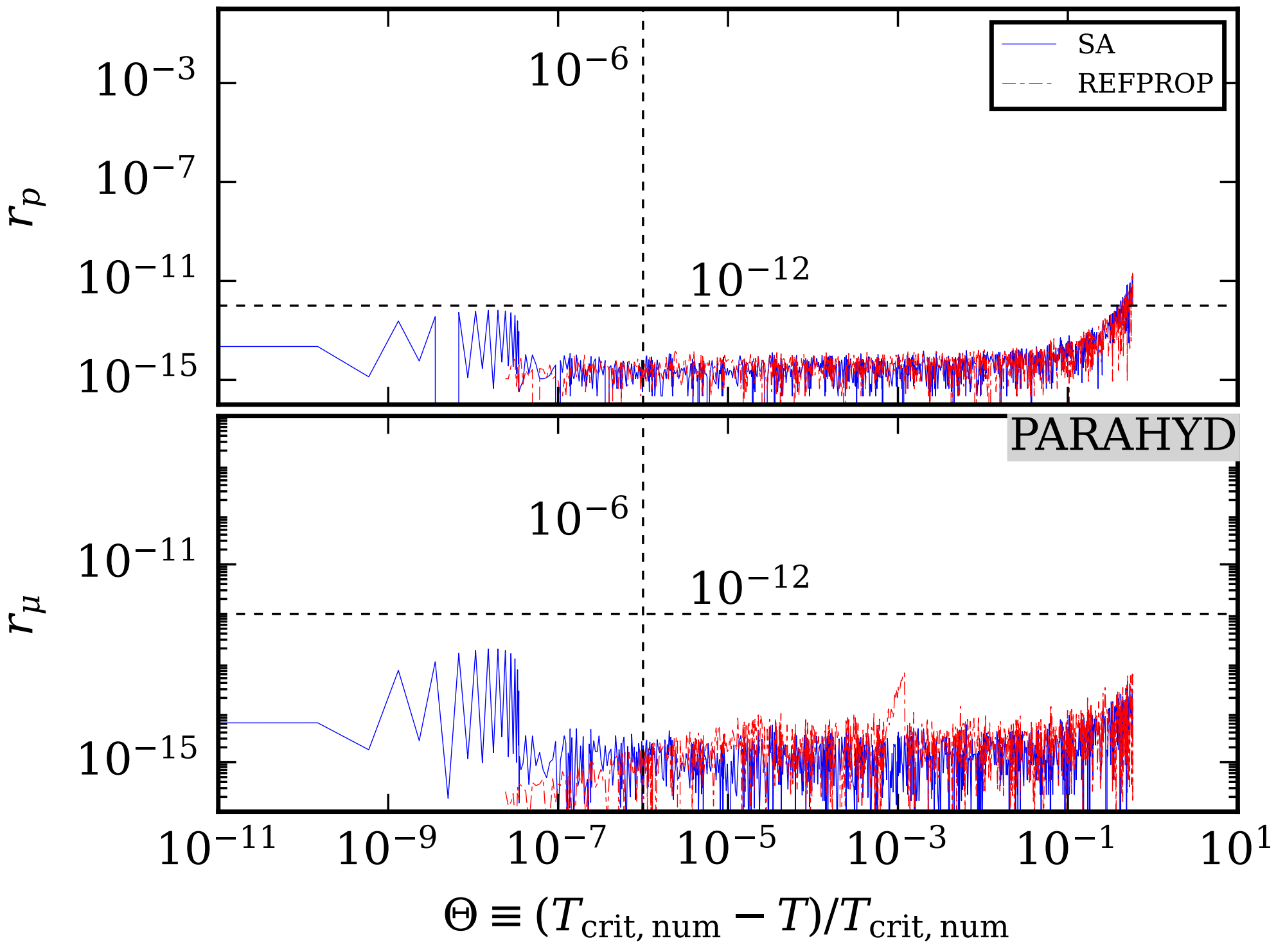
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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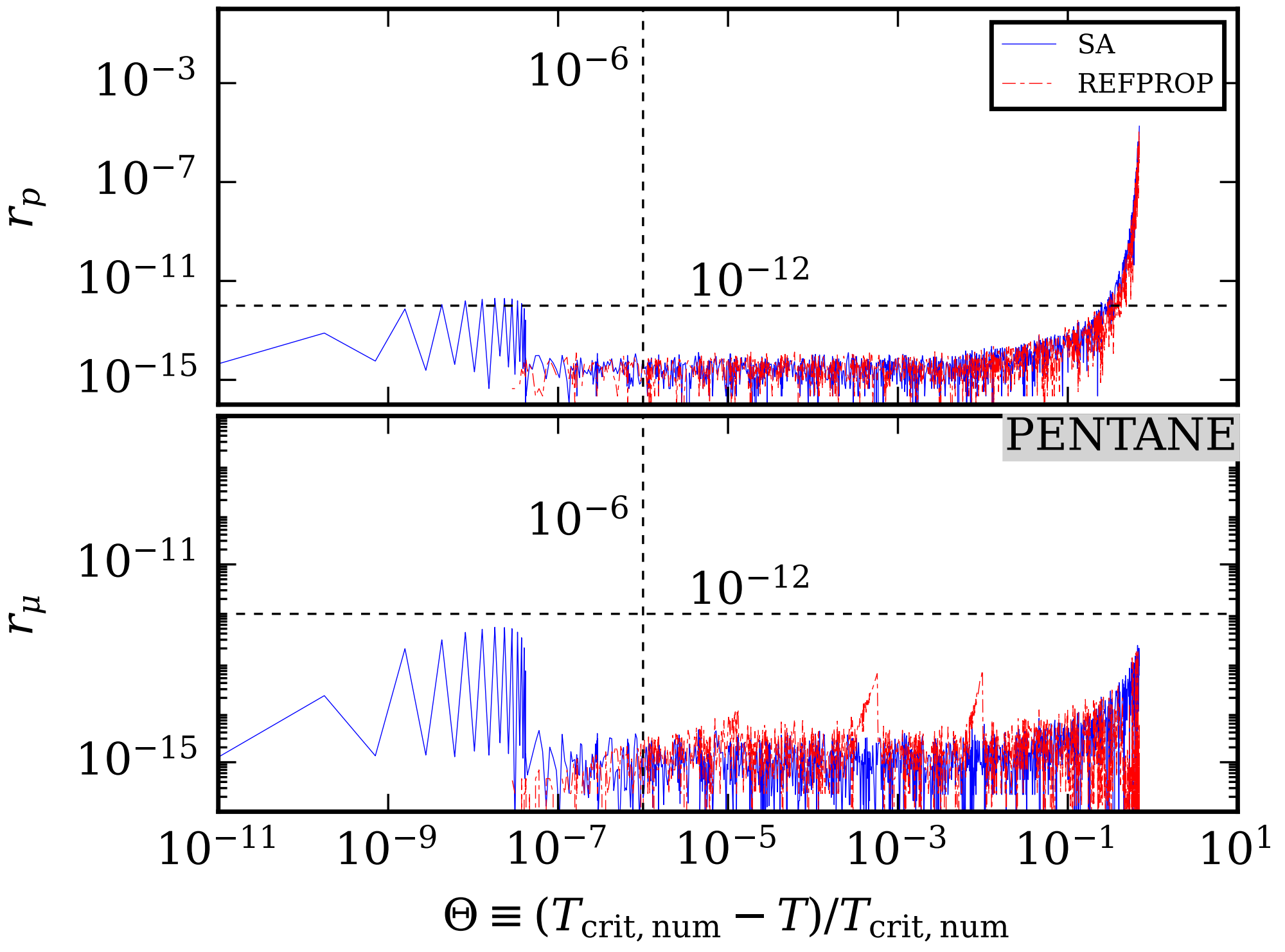
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_p
r_μ
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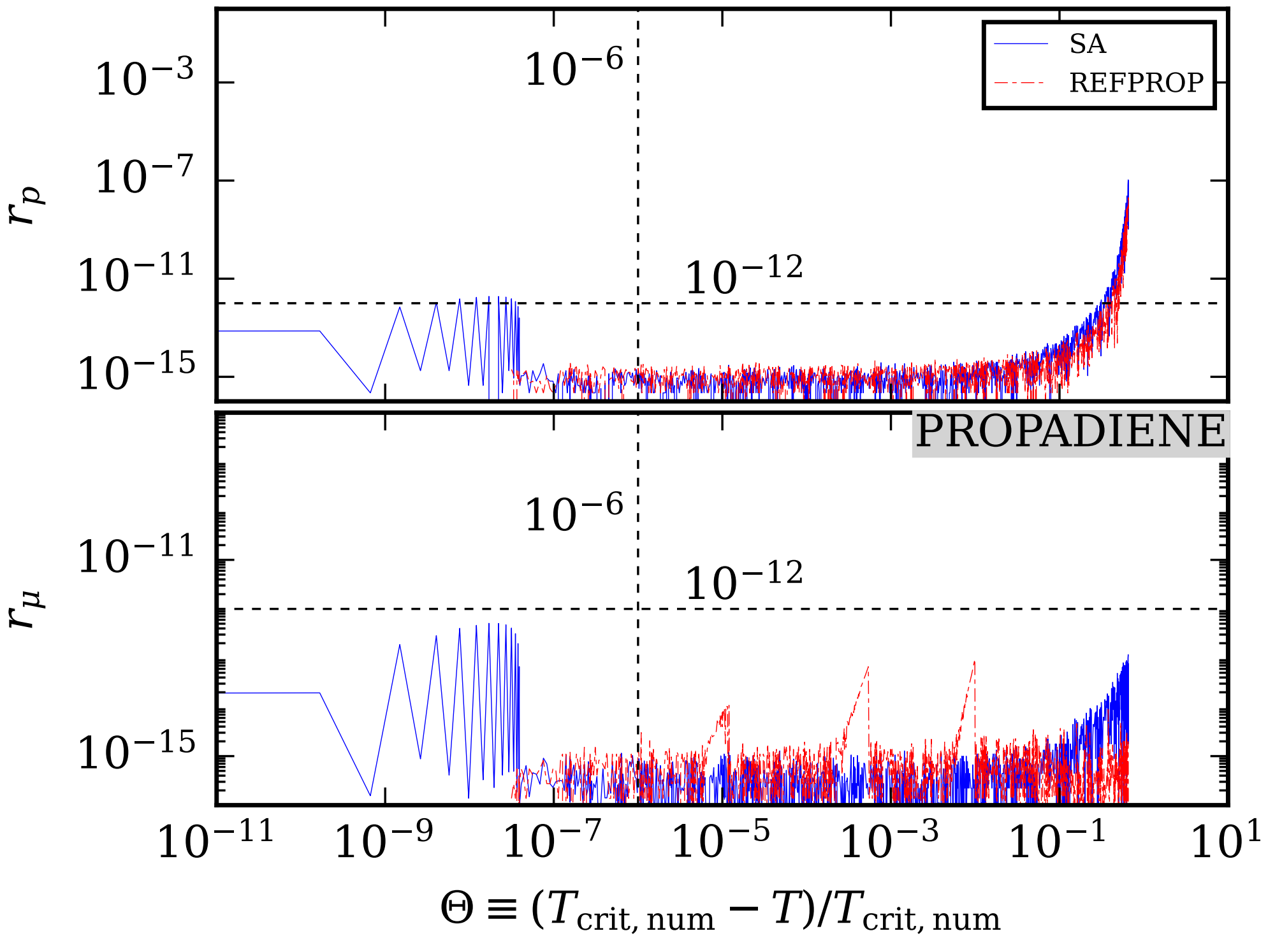
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_p
r_μ
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-6}
10^{-12}
10^{-11}
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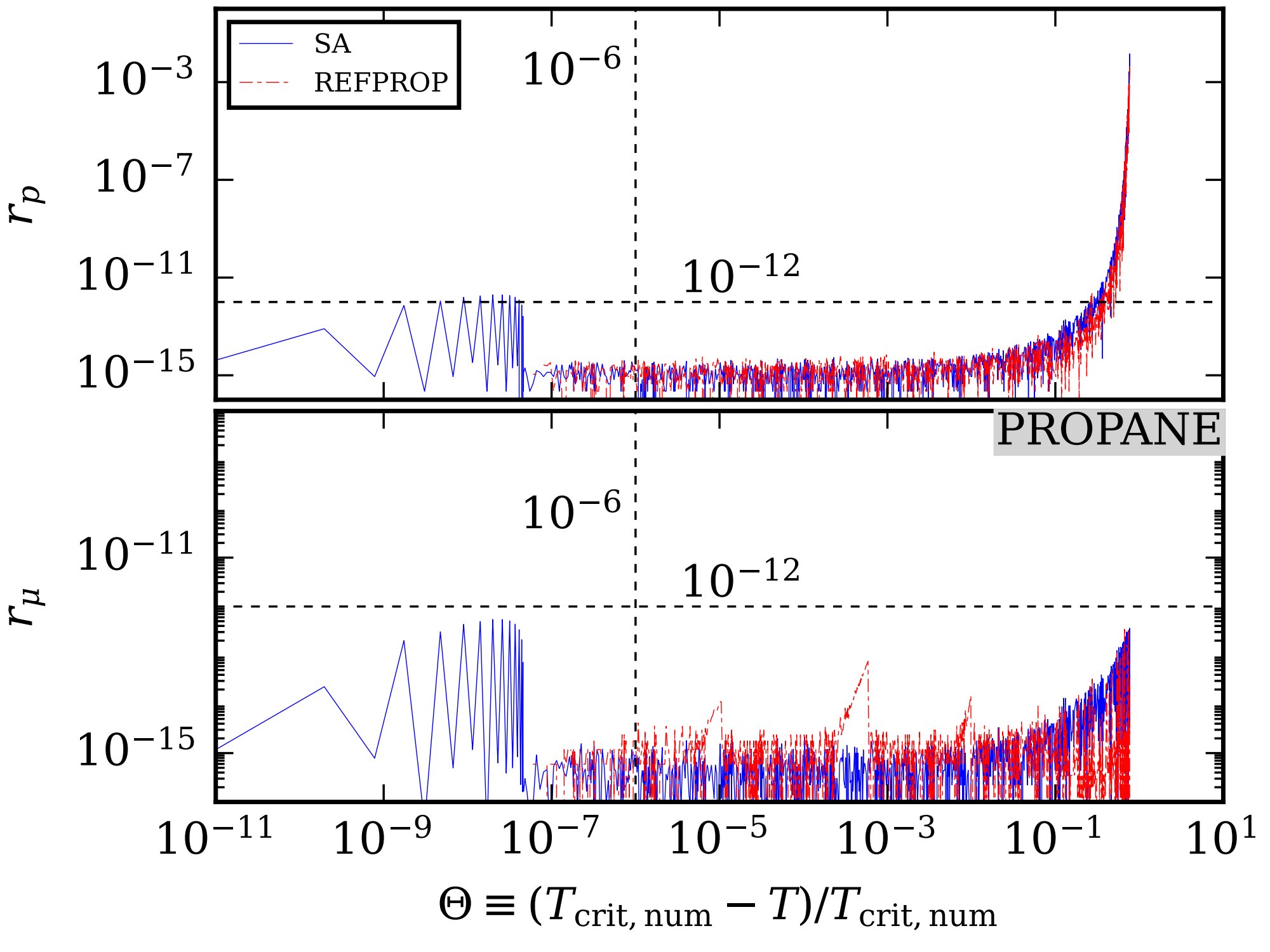
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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PROPANE
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r_μ
10^{-6}
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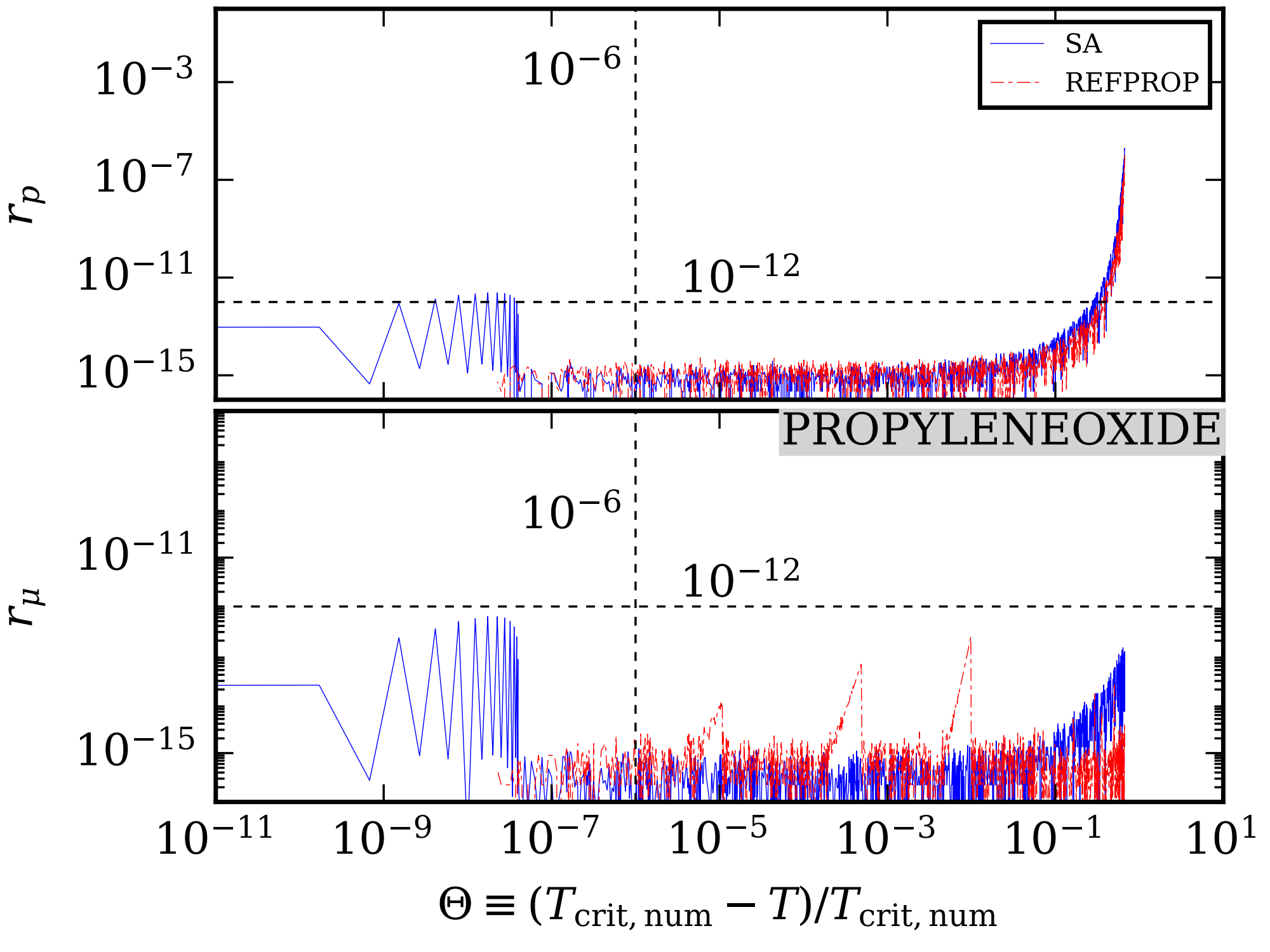
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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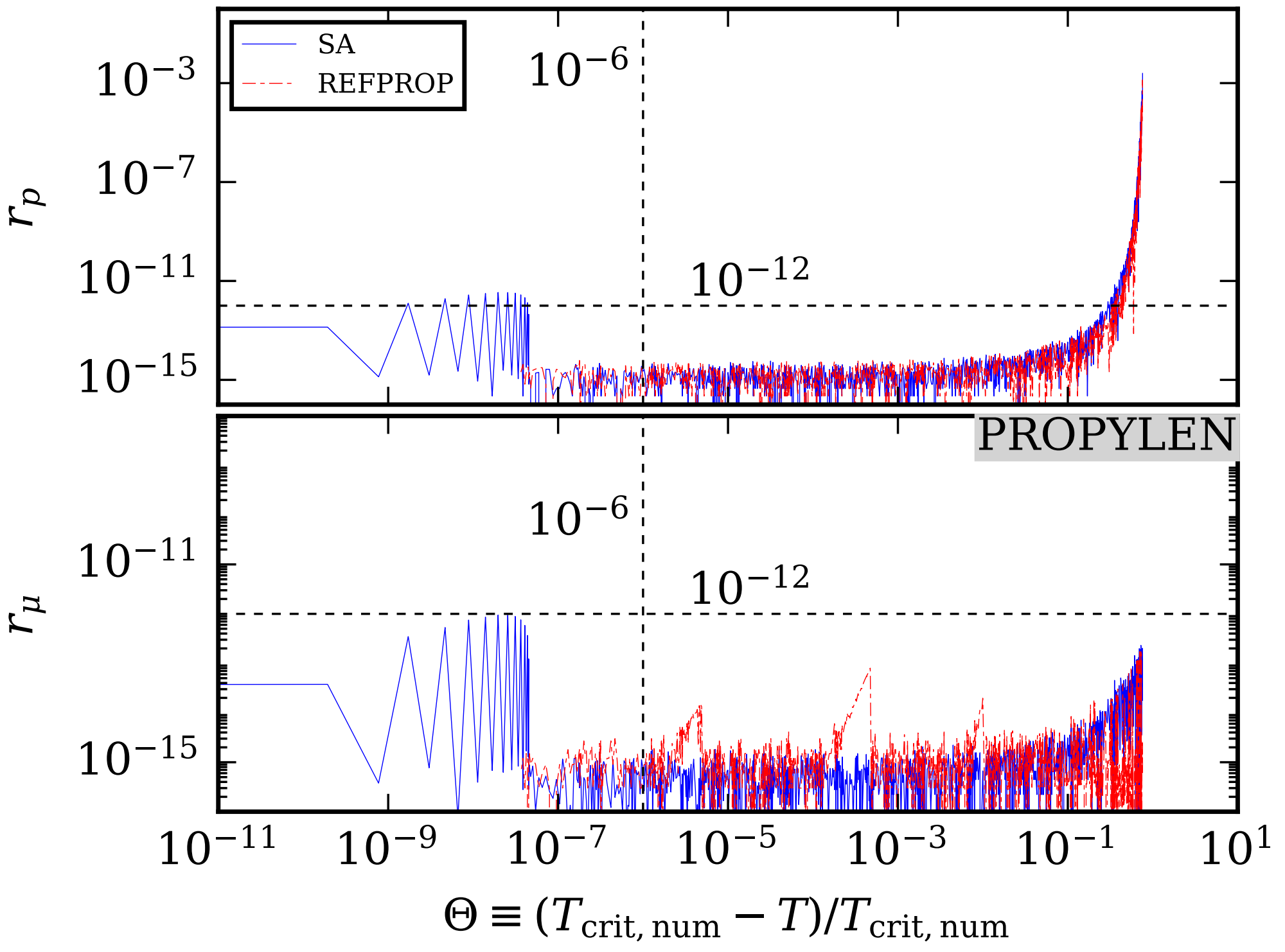
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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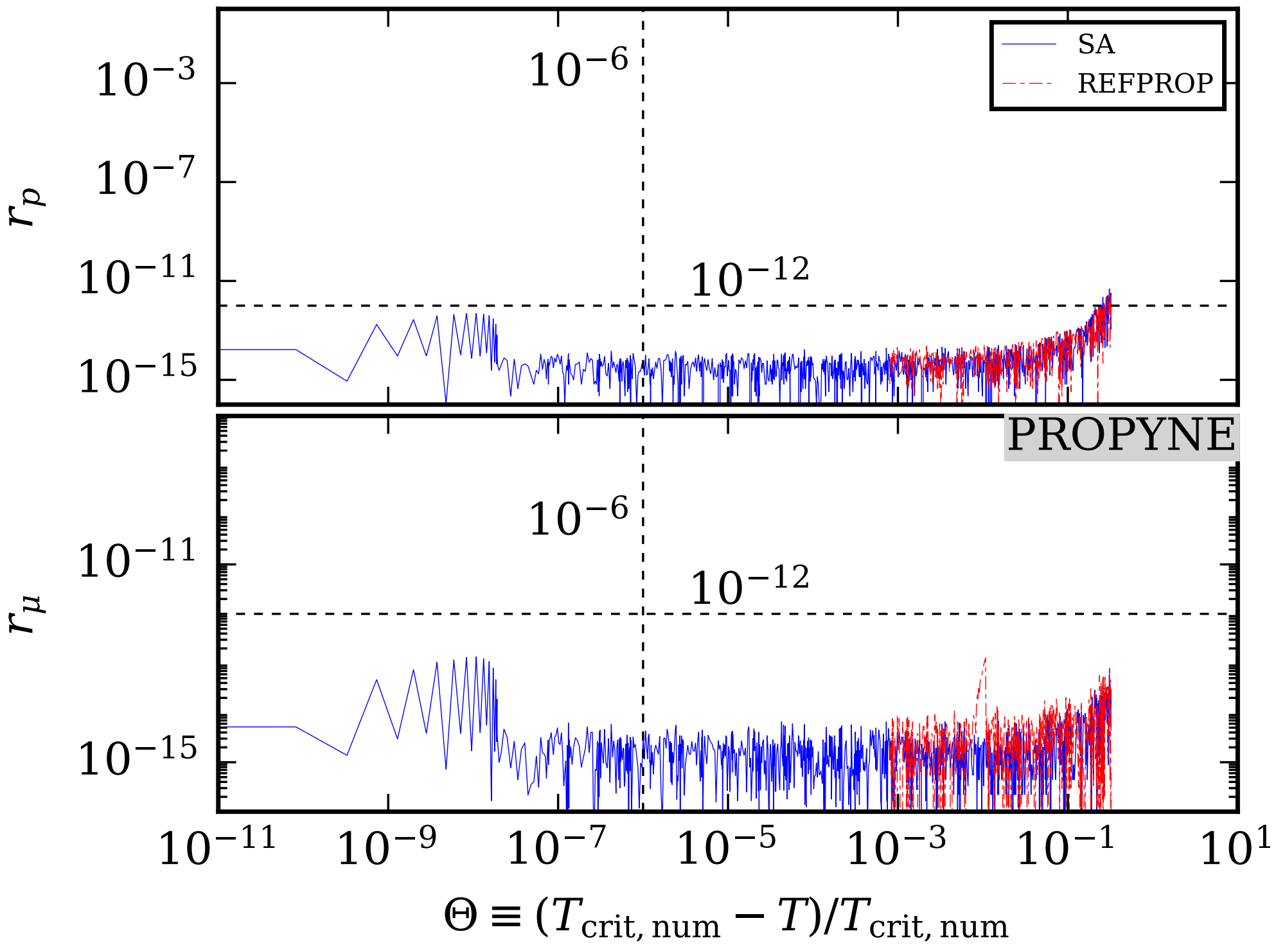
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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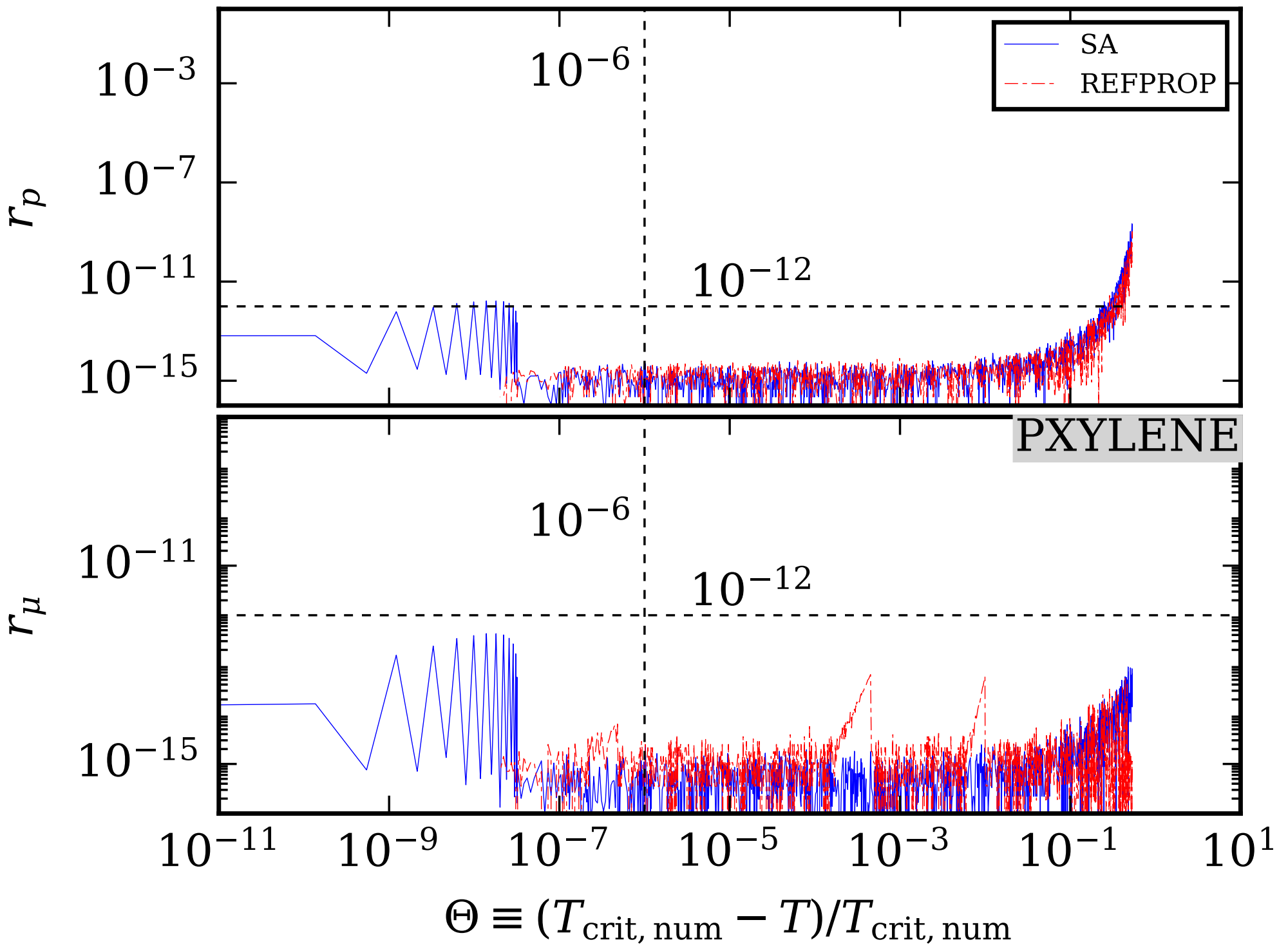
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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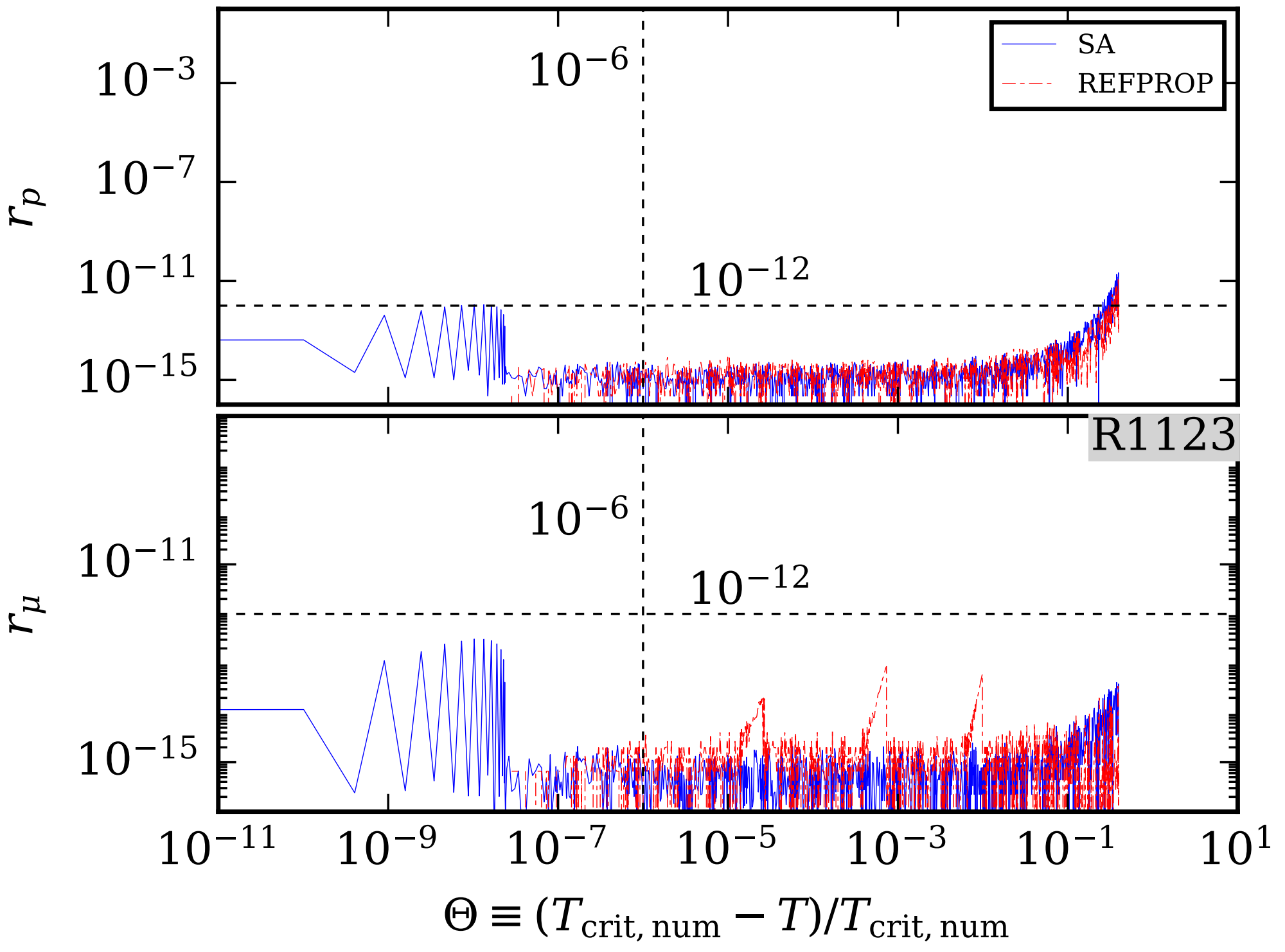
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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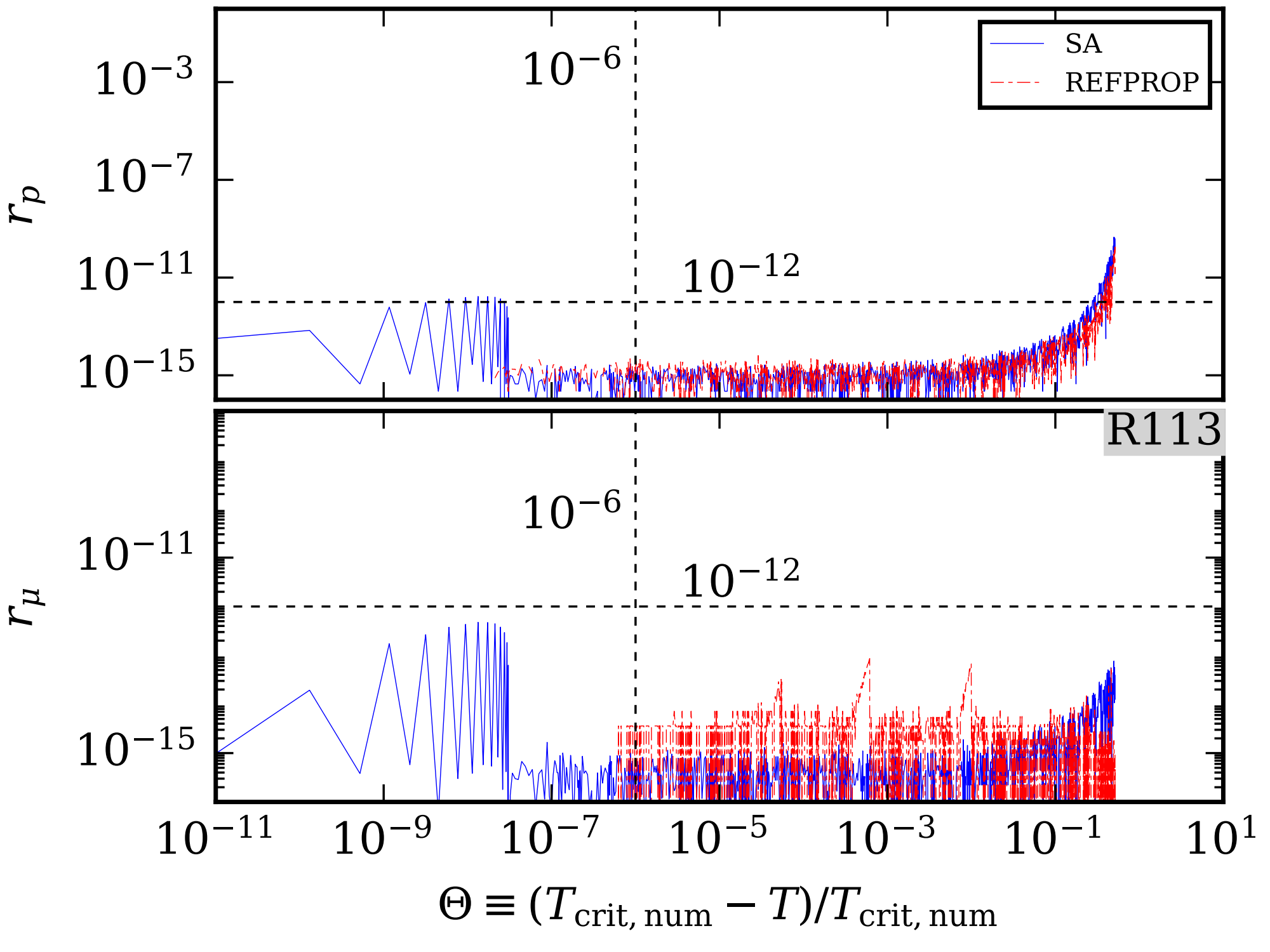
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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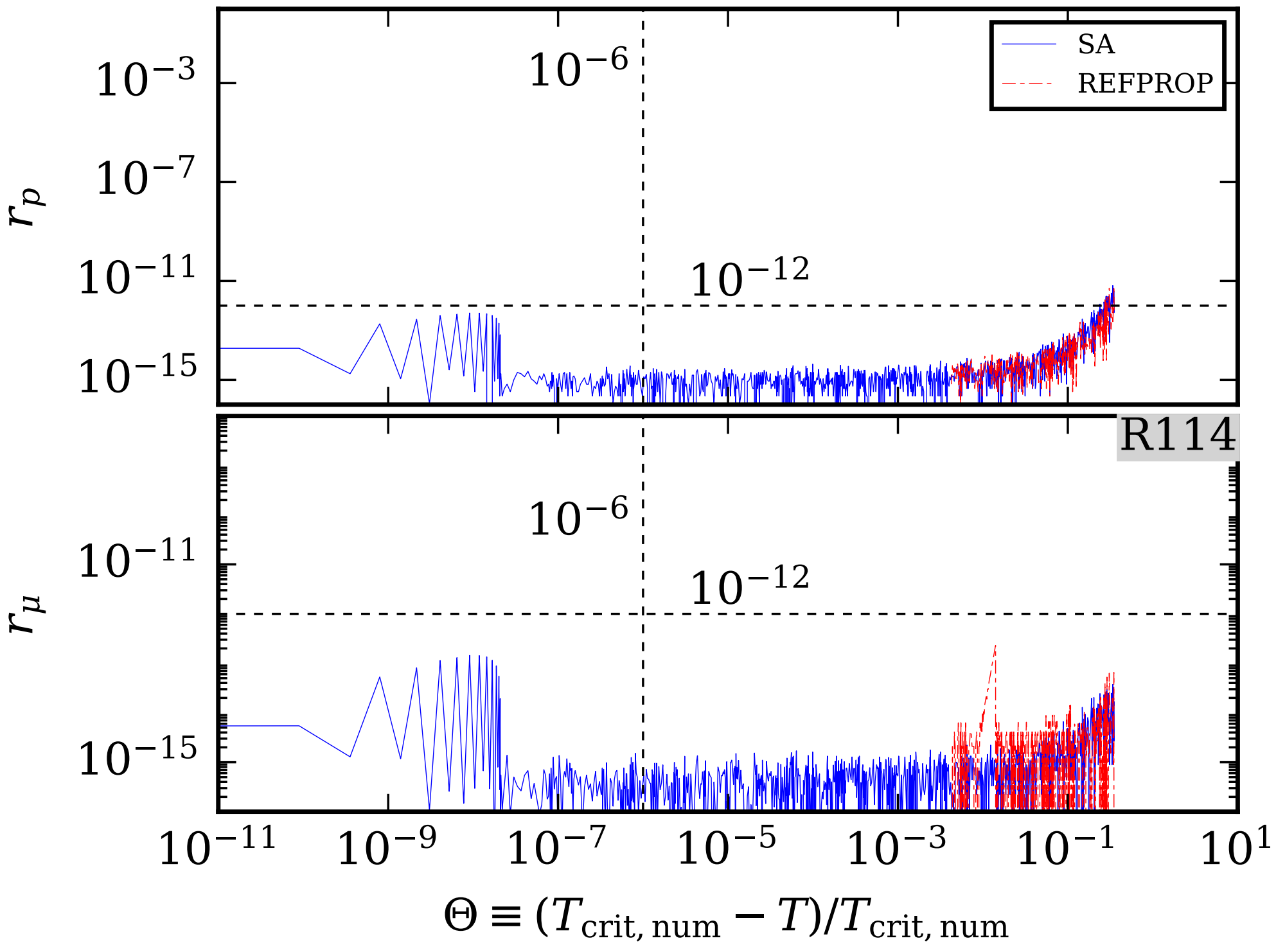
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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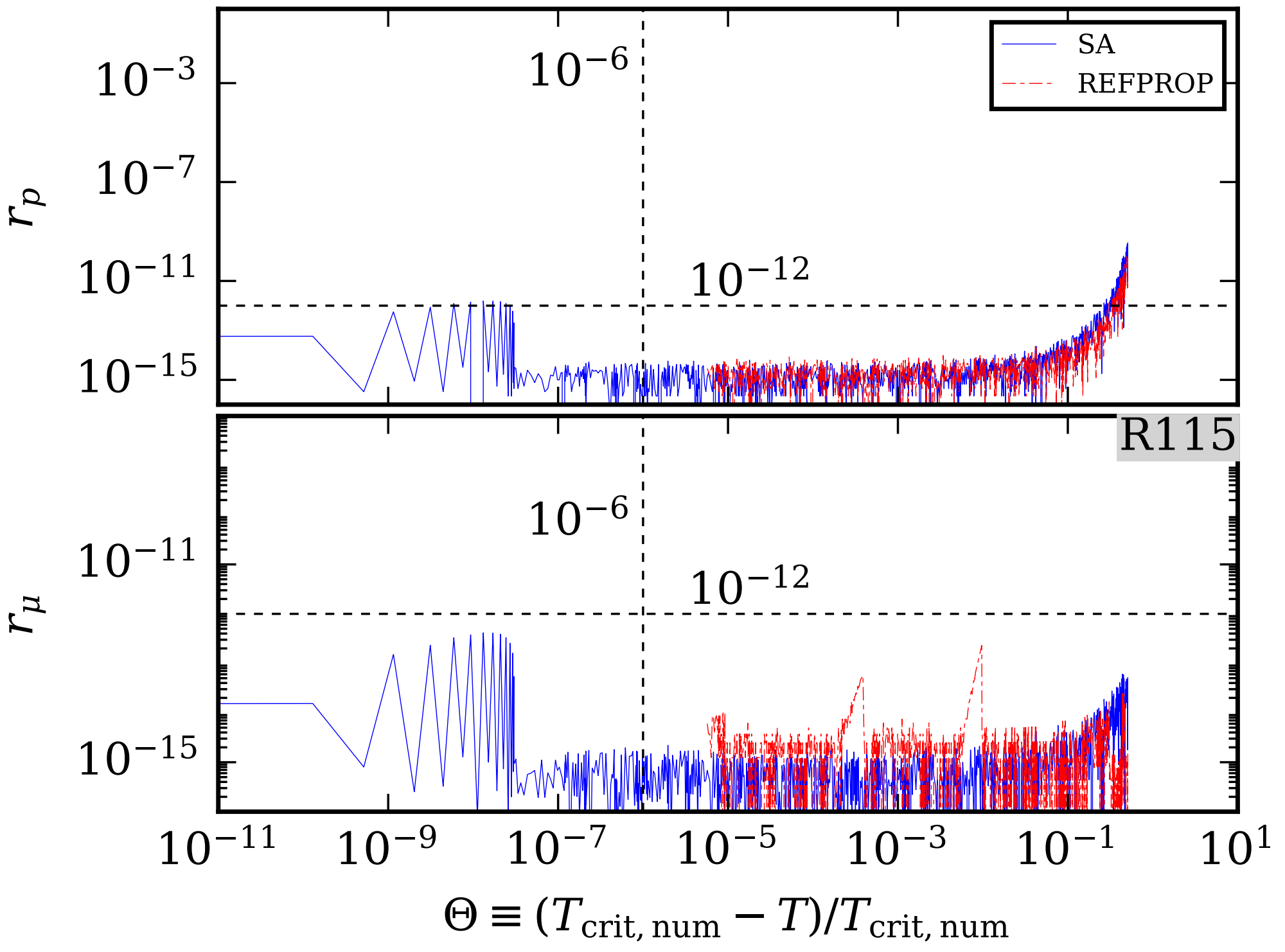
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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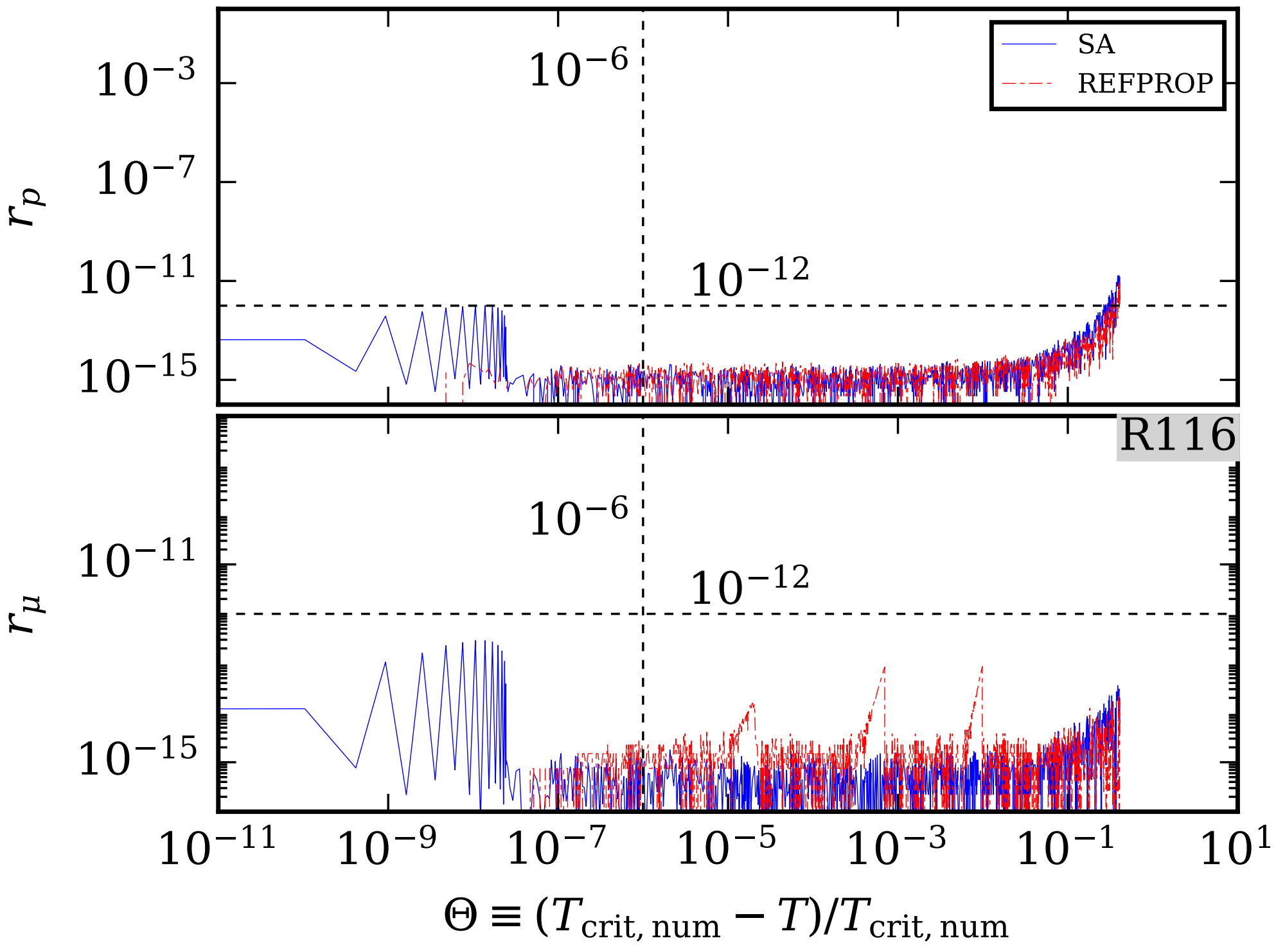
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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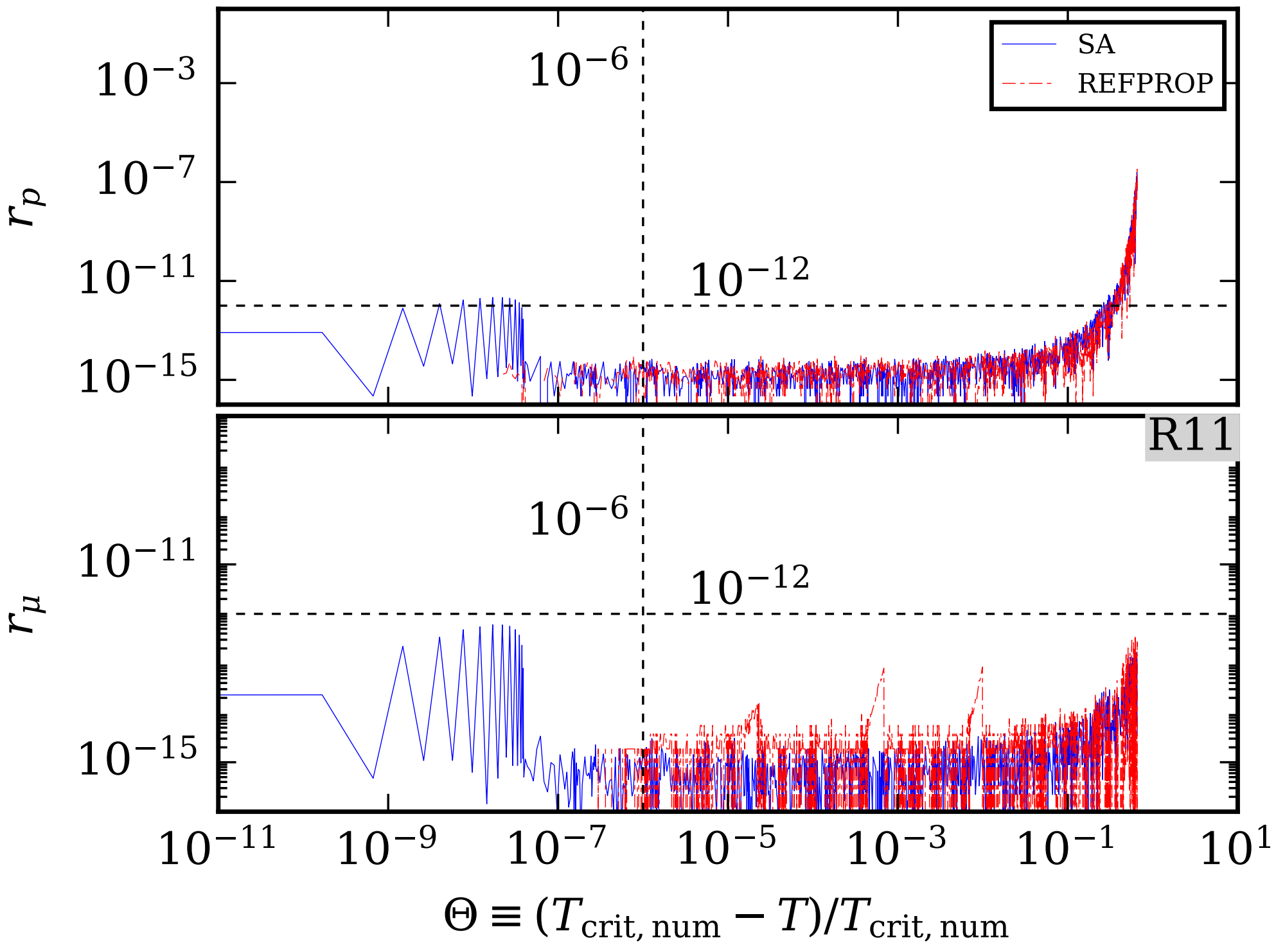
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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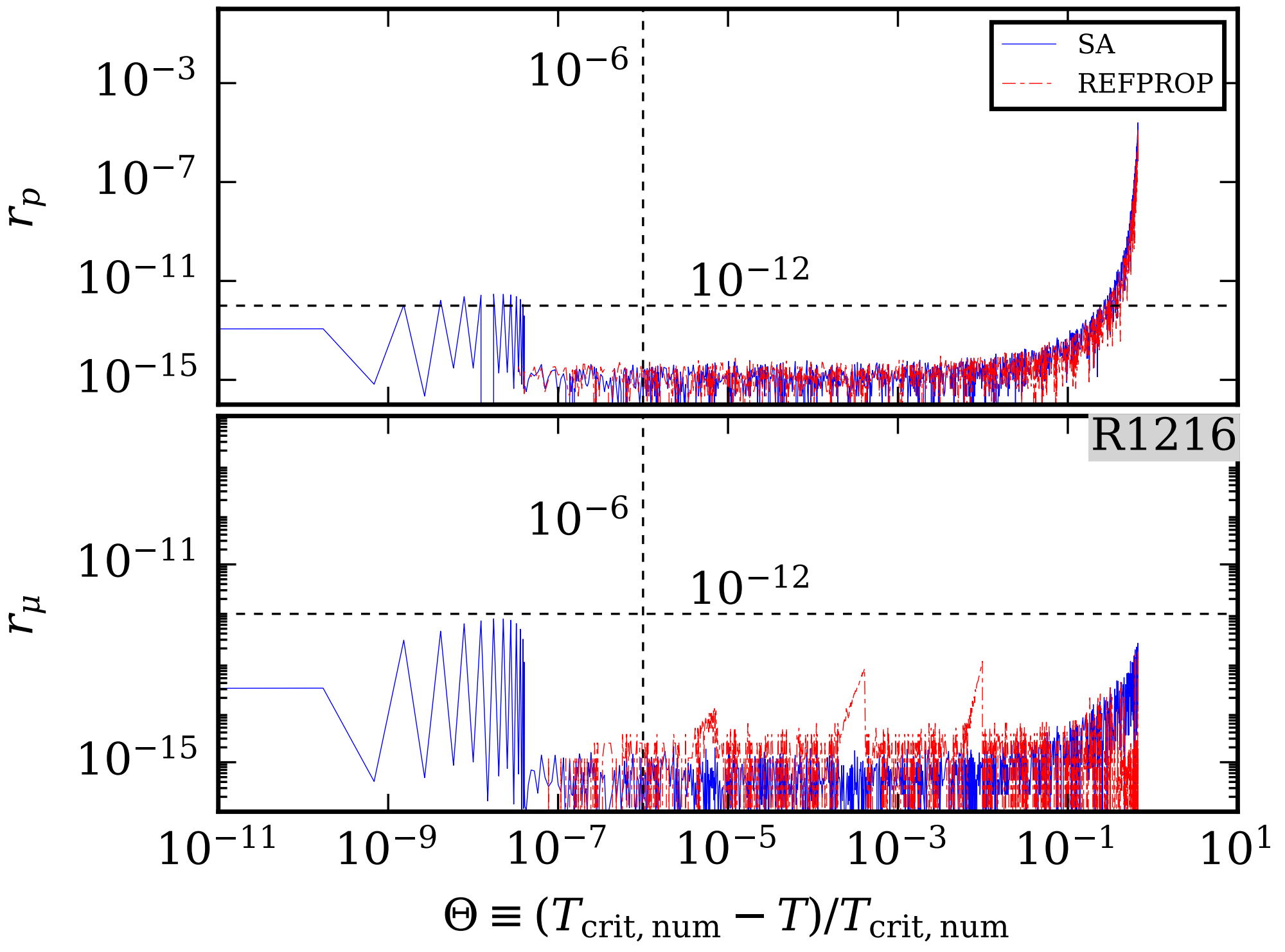
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_p
r_μ
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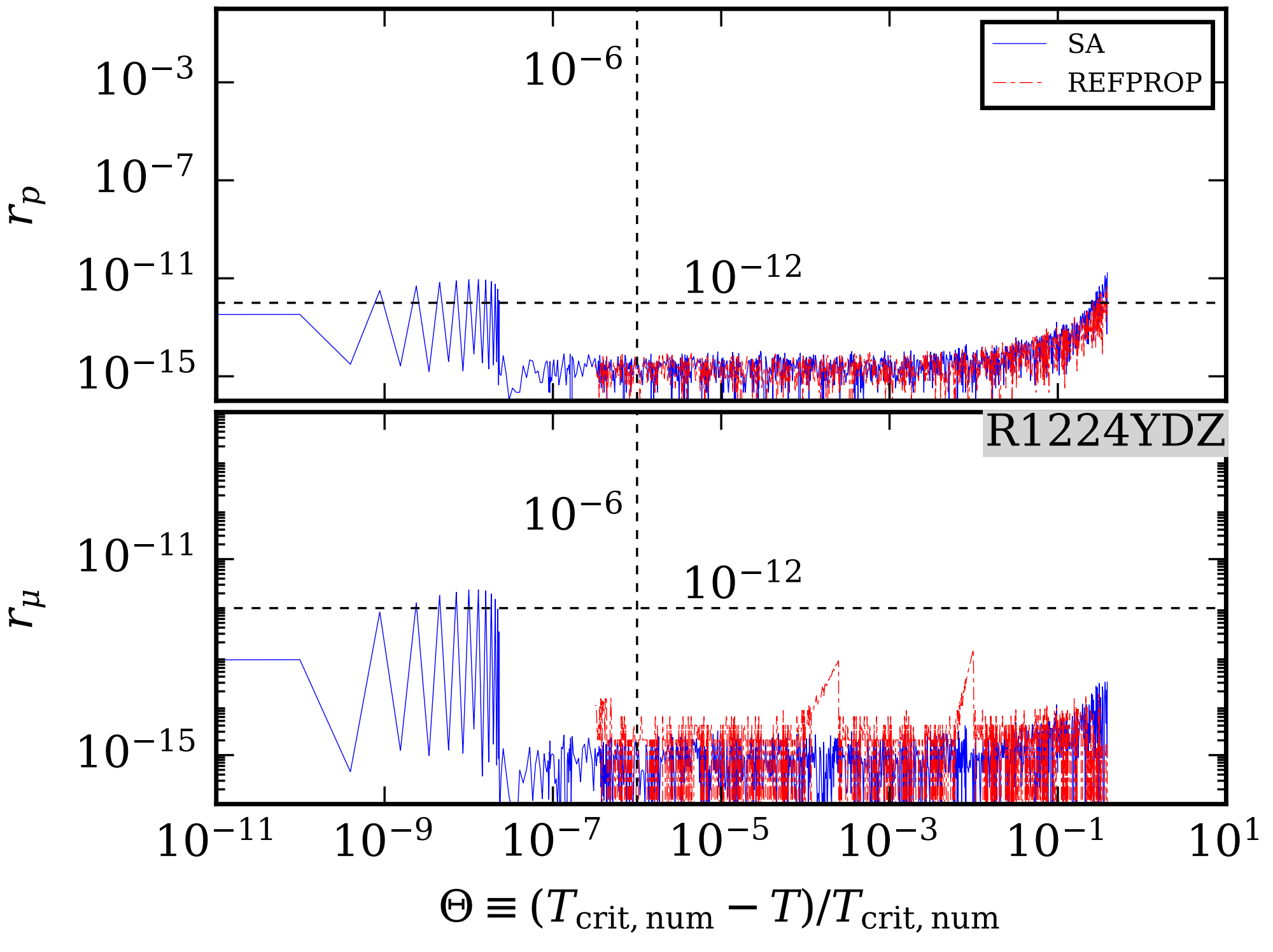
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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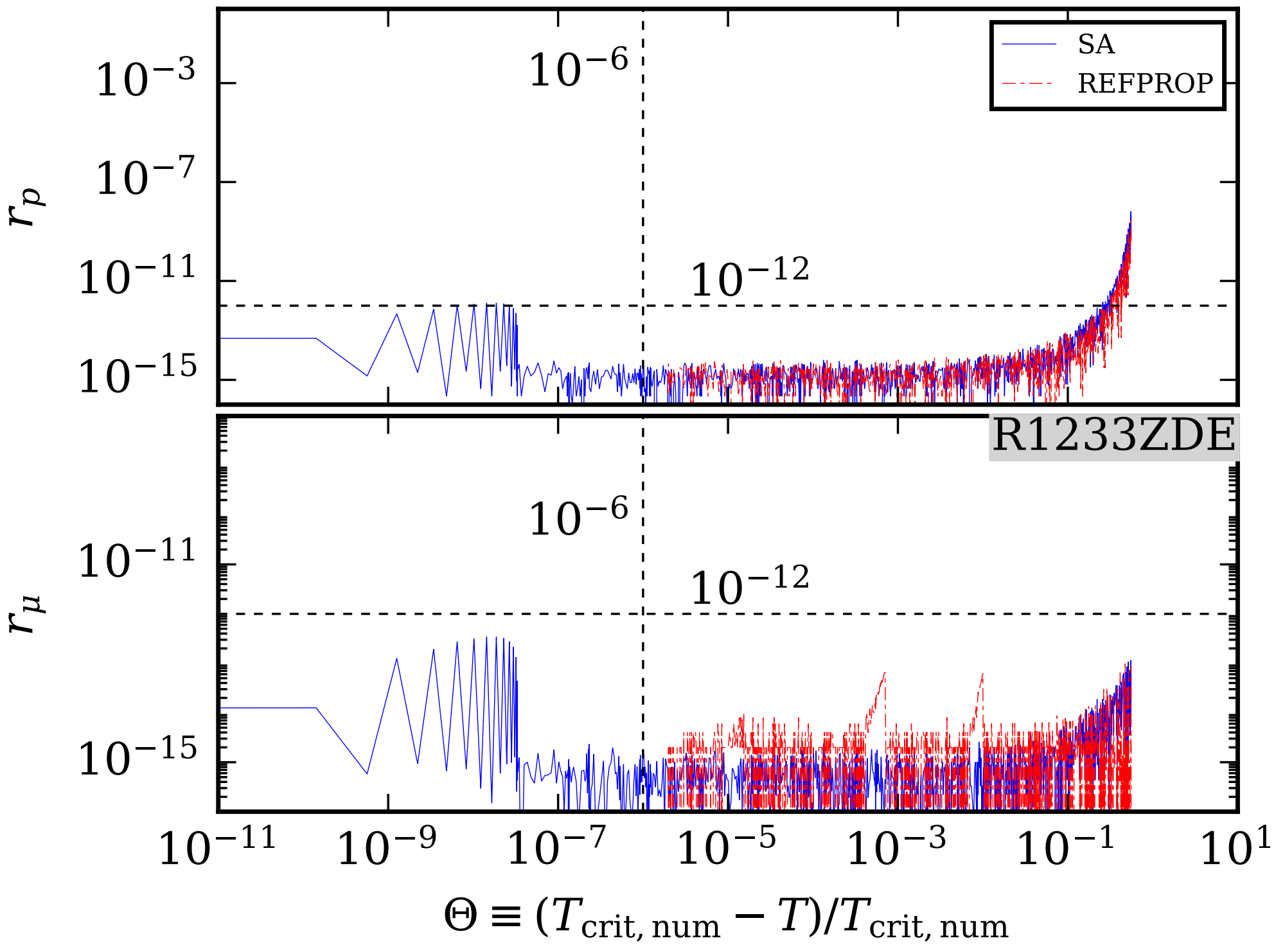
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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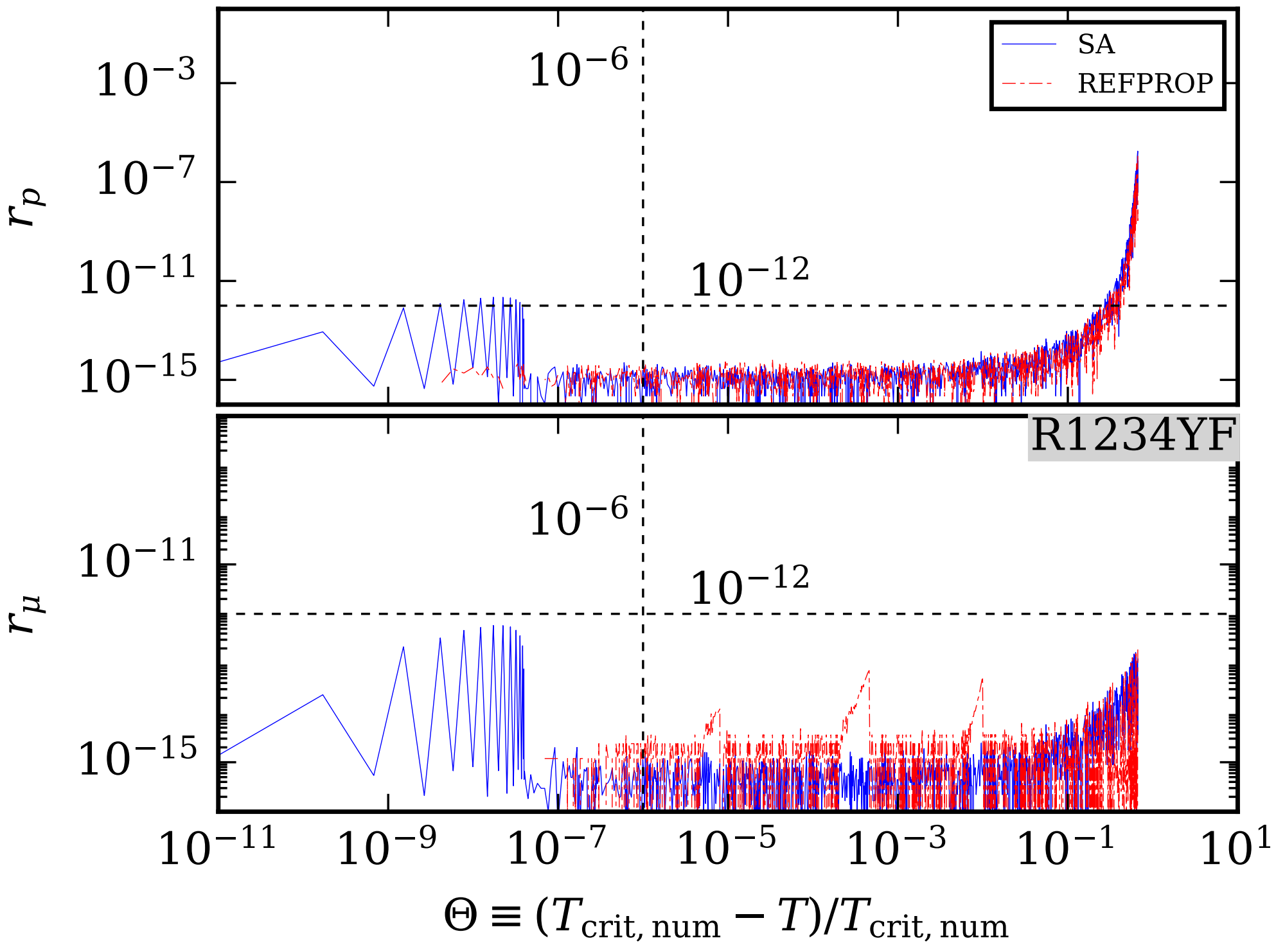
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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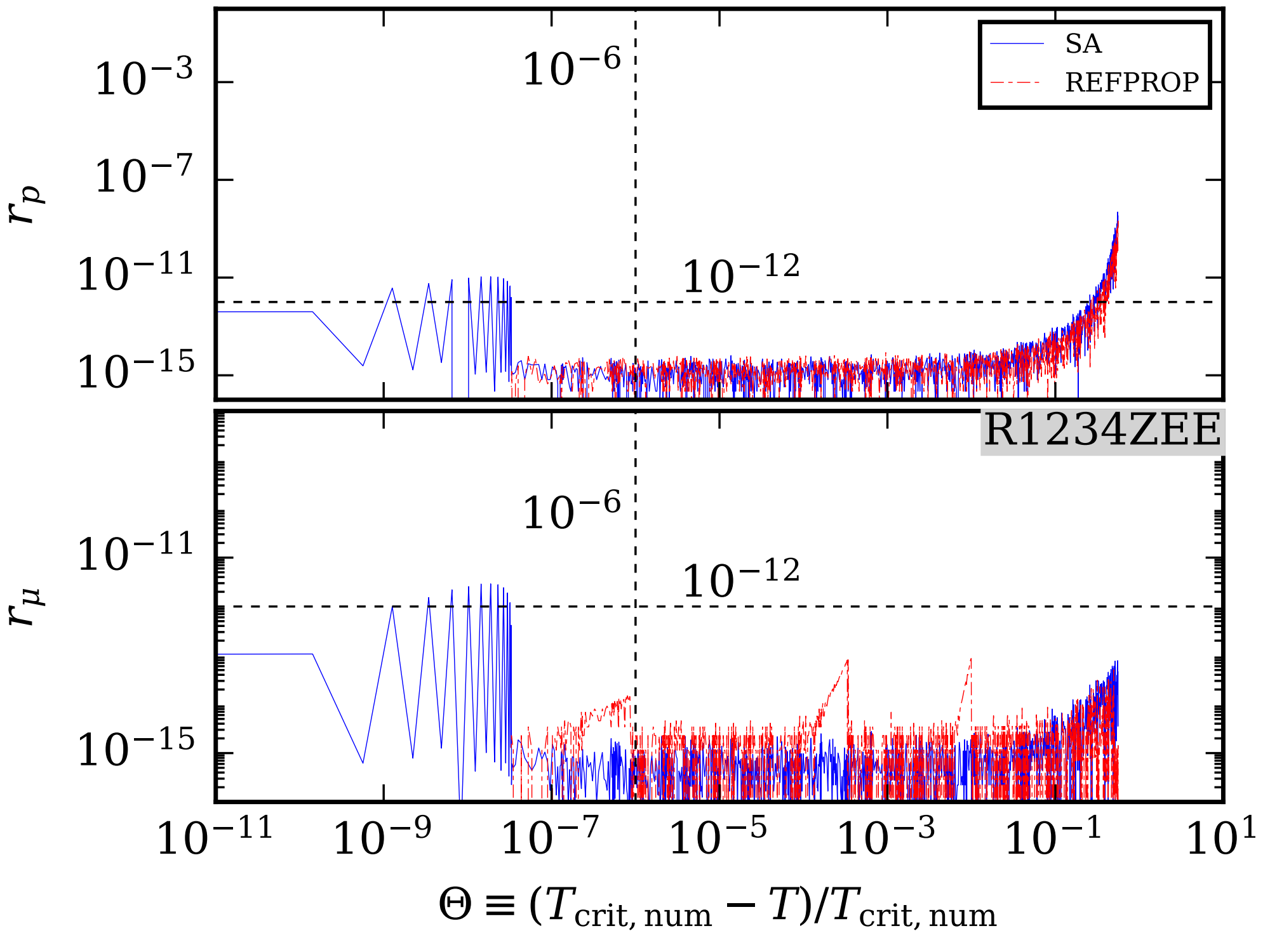
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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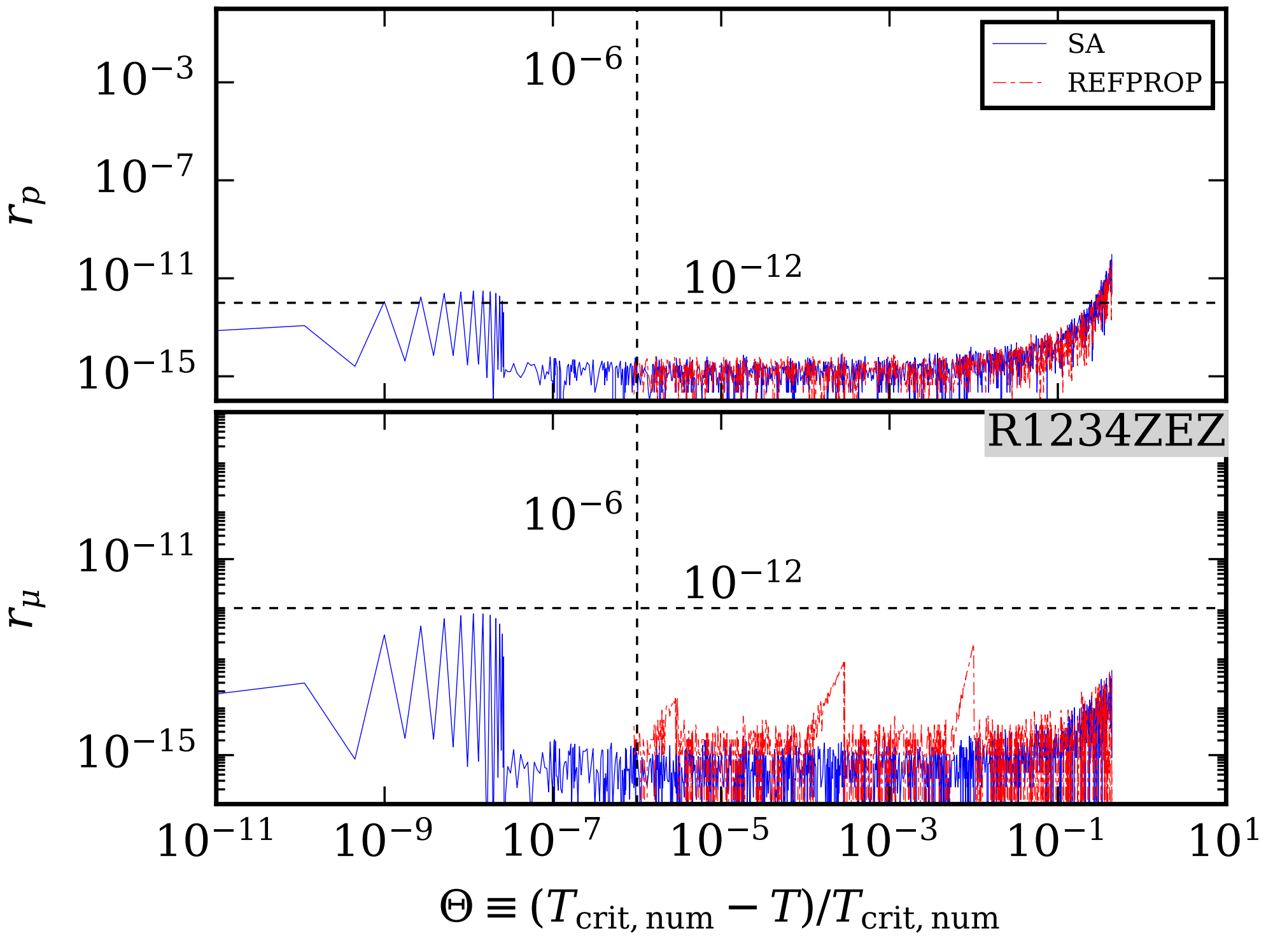
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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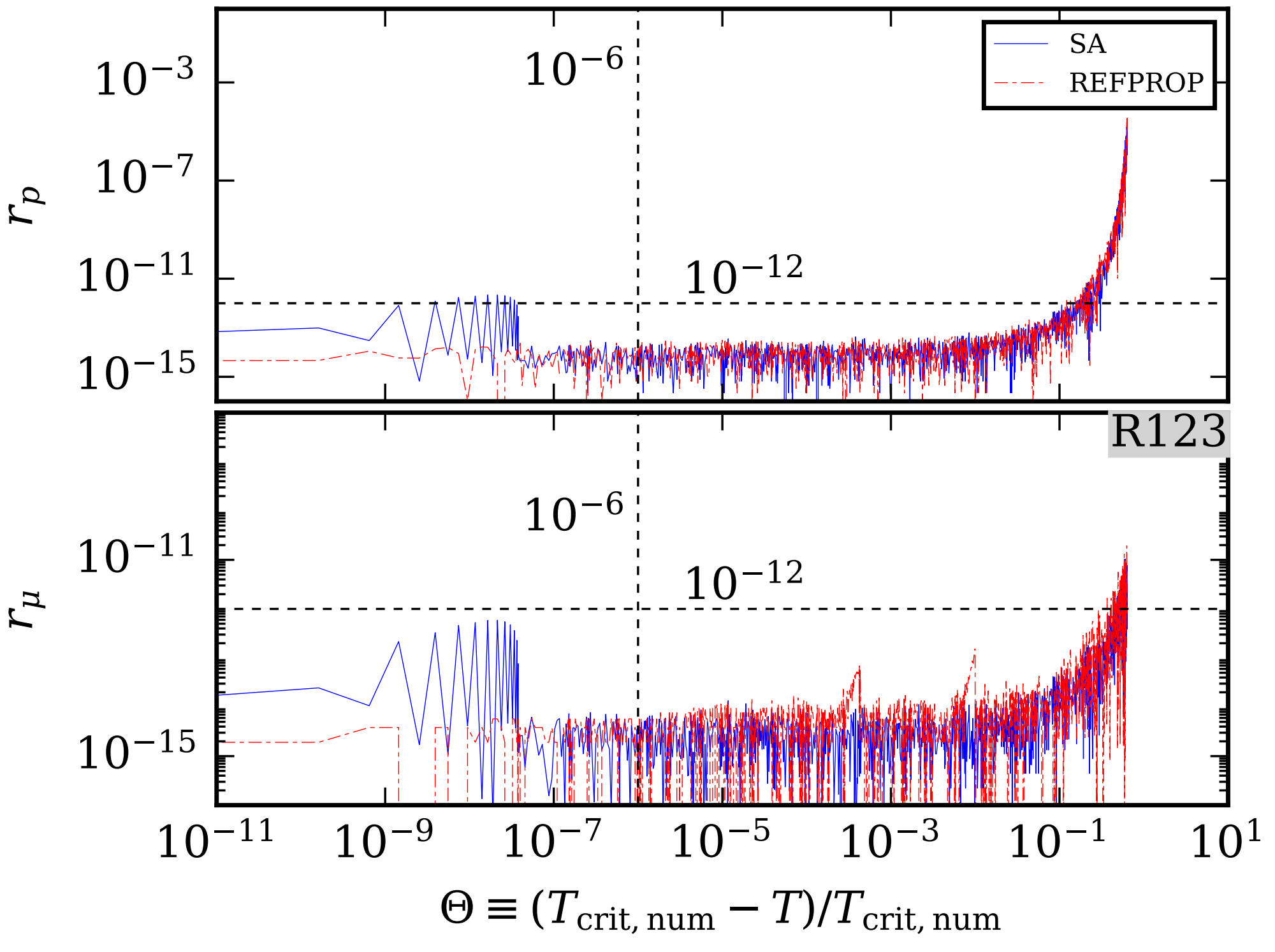
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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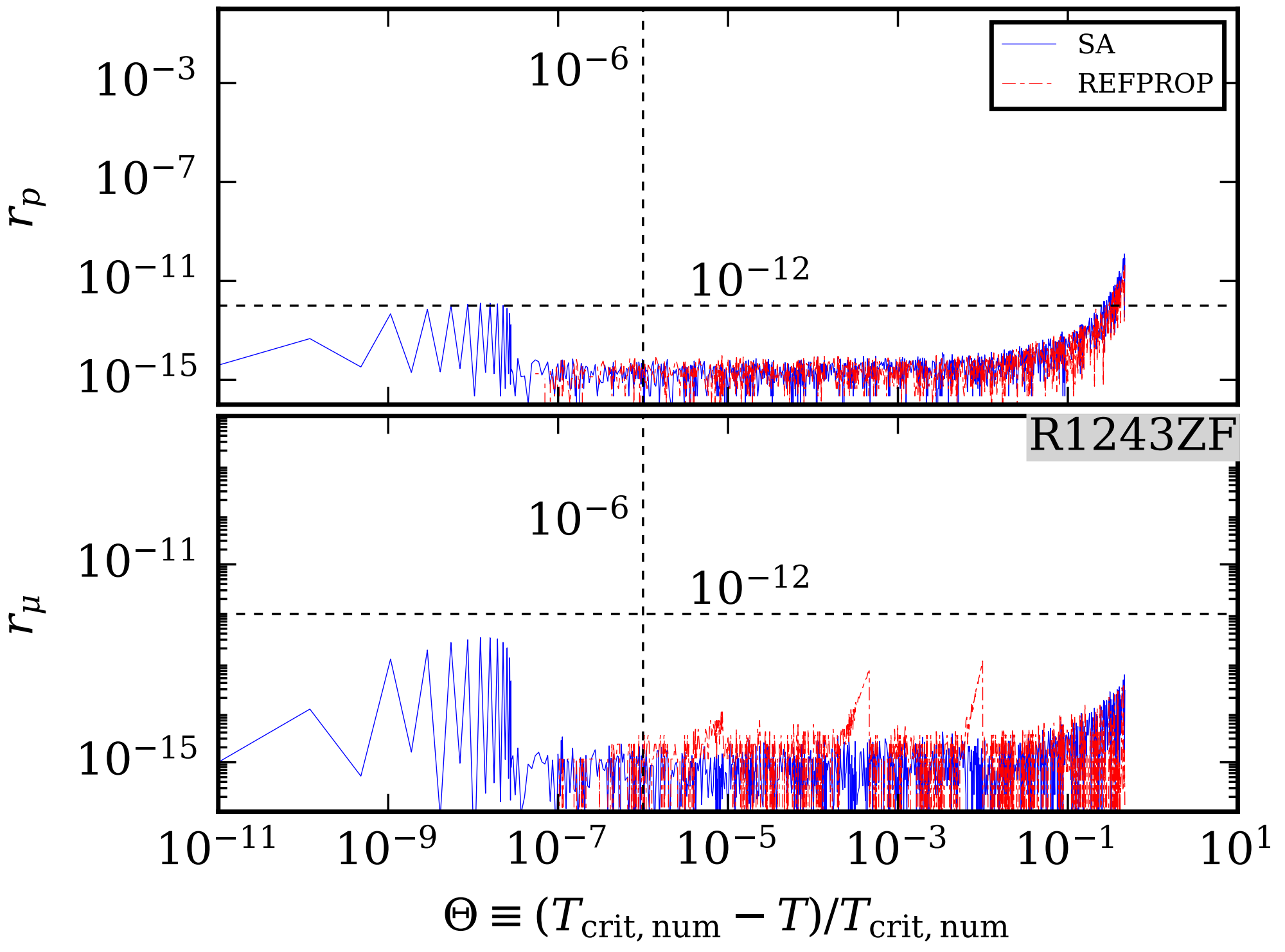
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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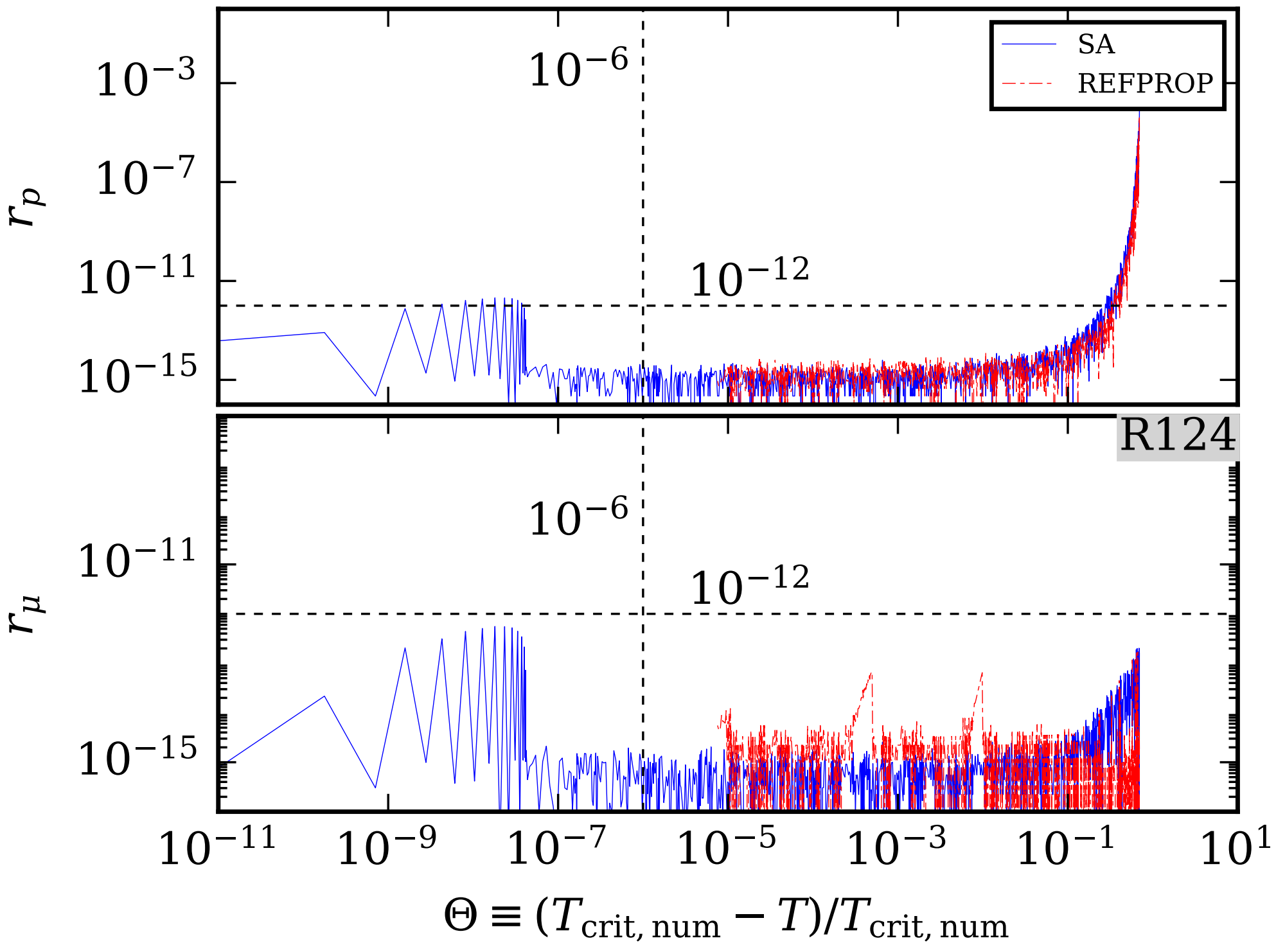
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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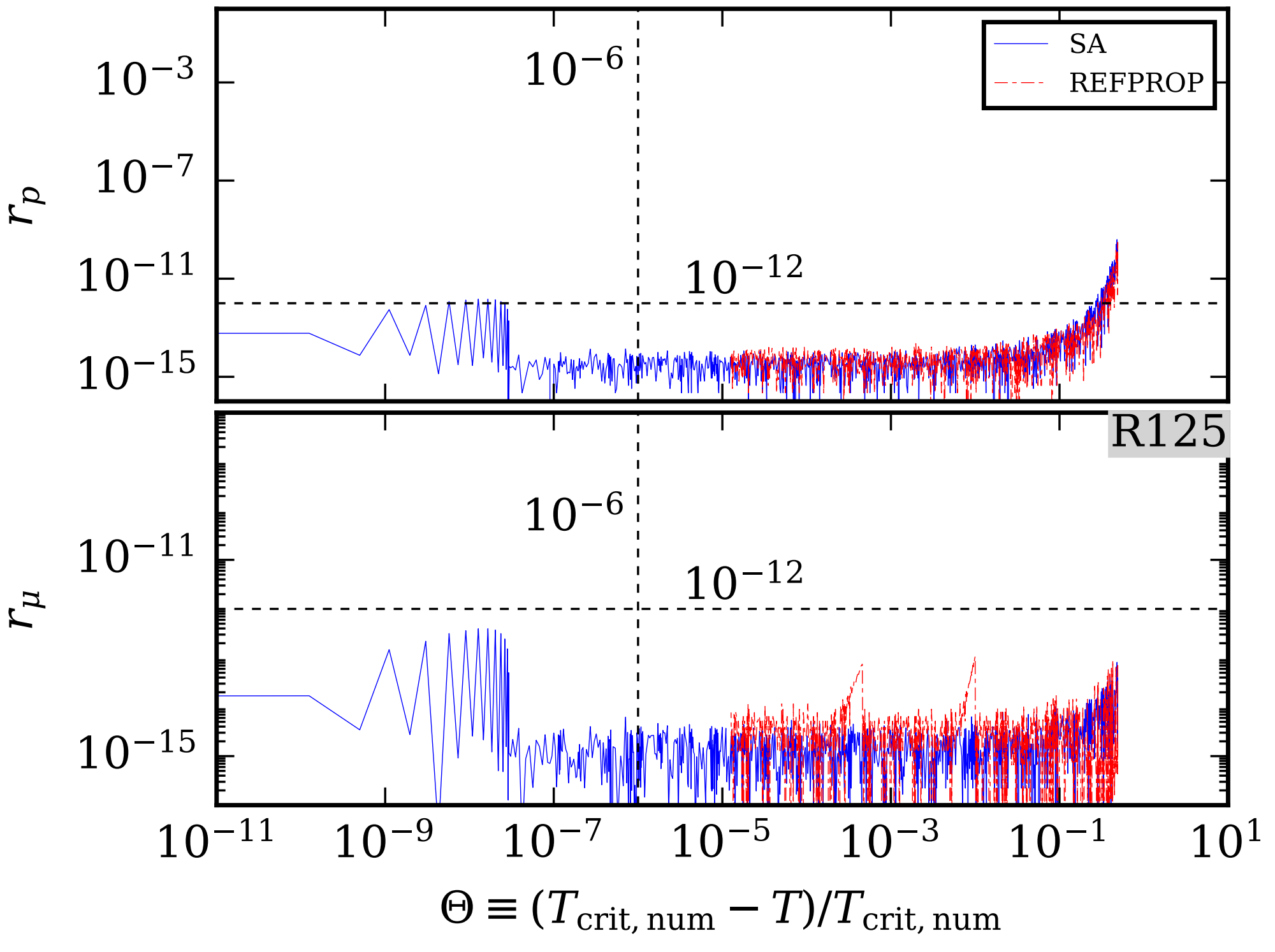
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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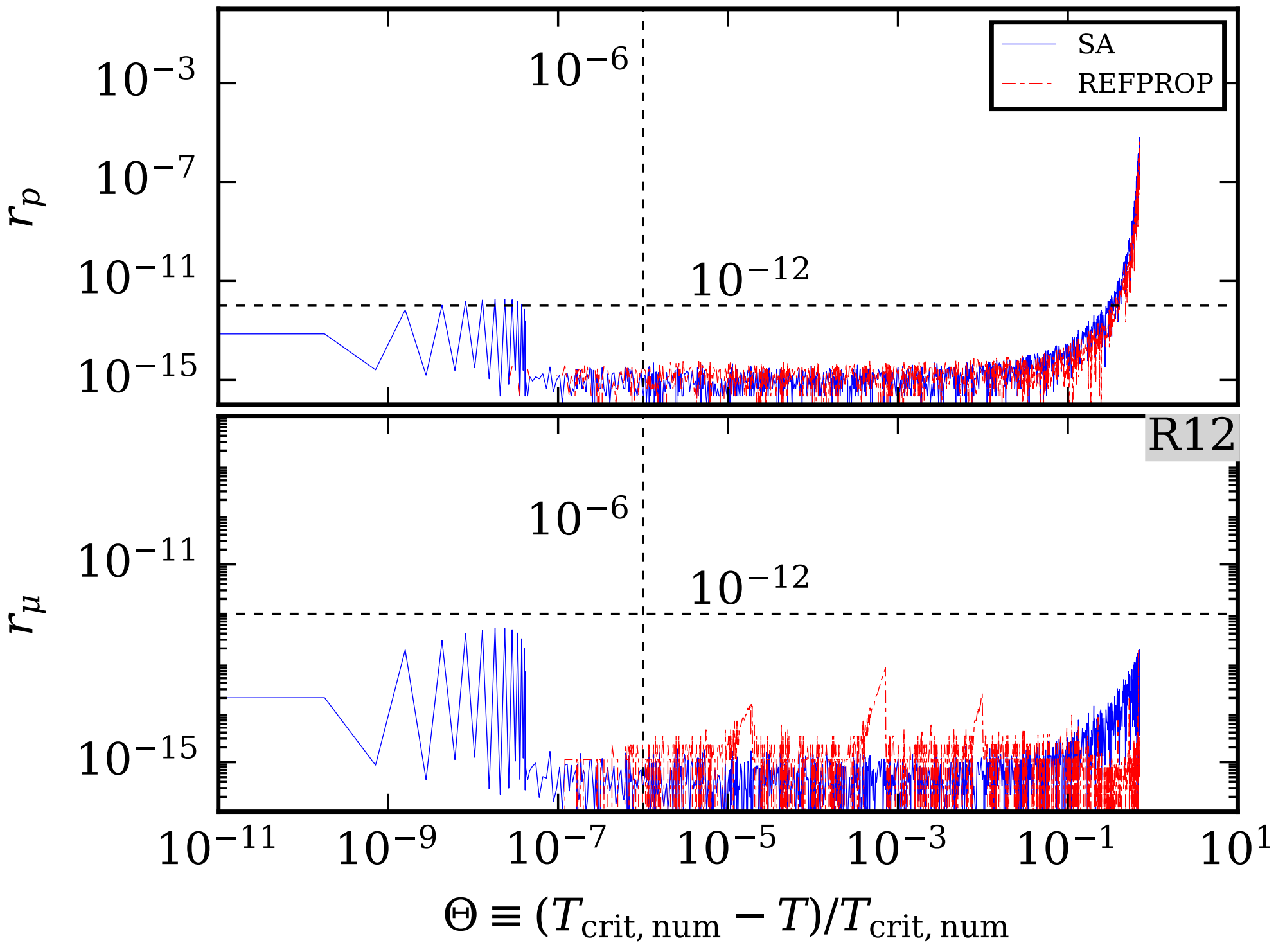
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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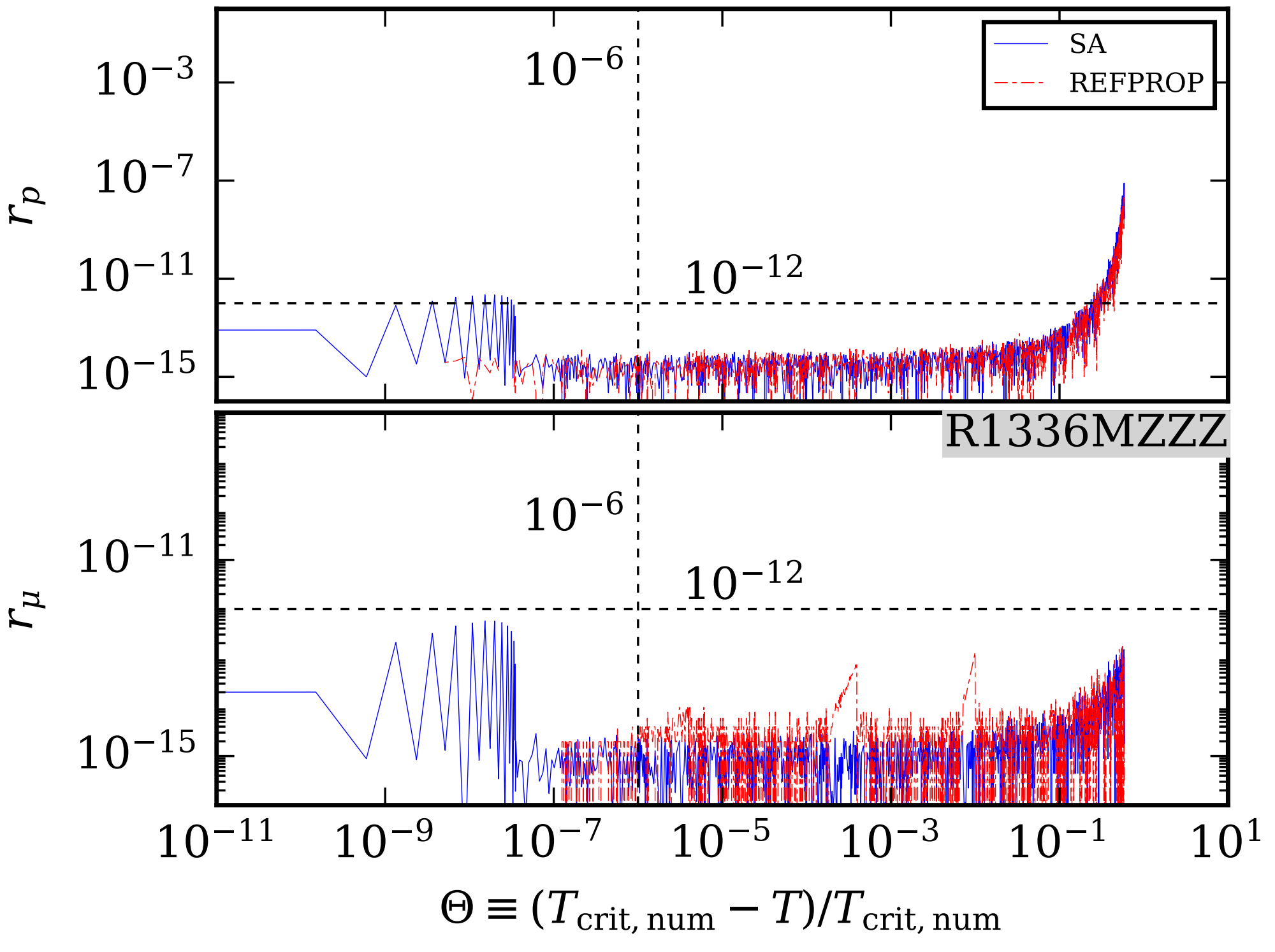
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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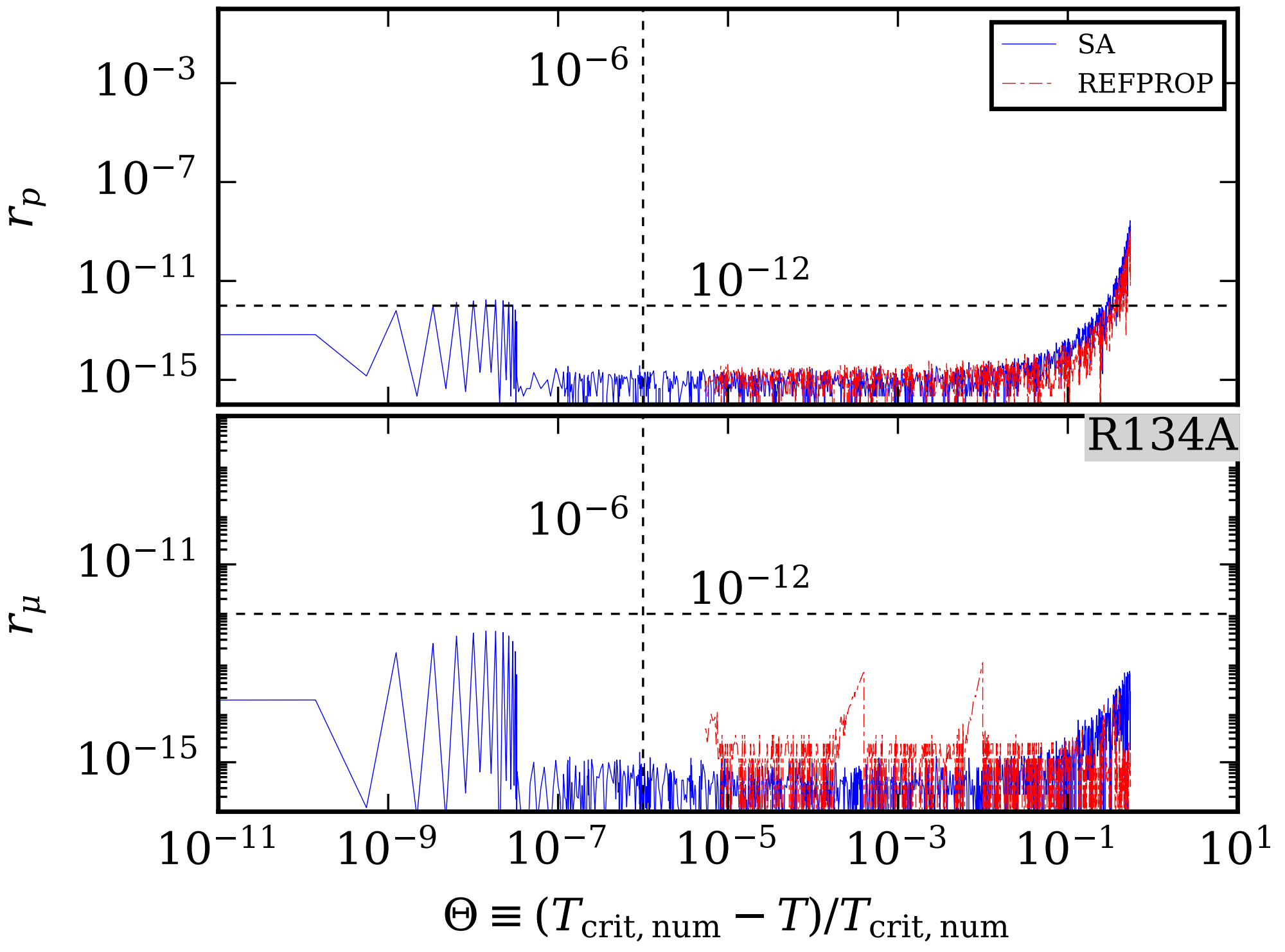
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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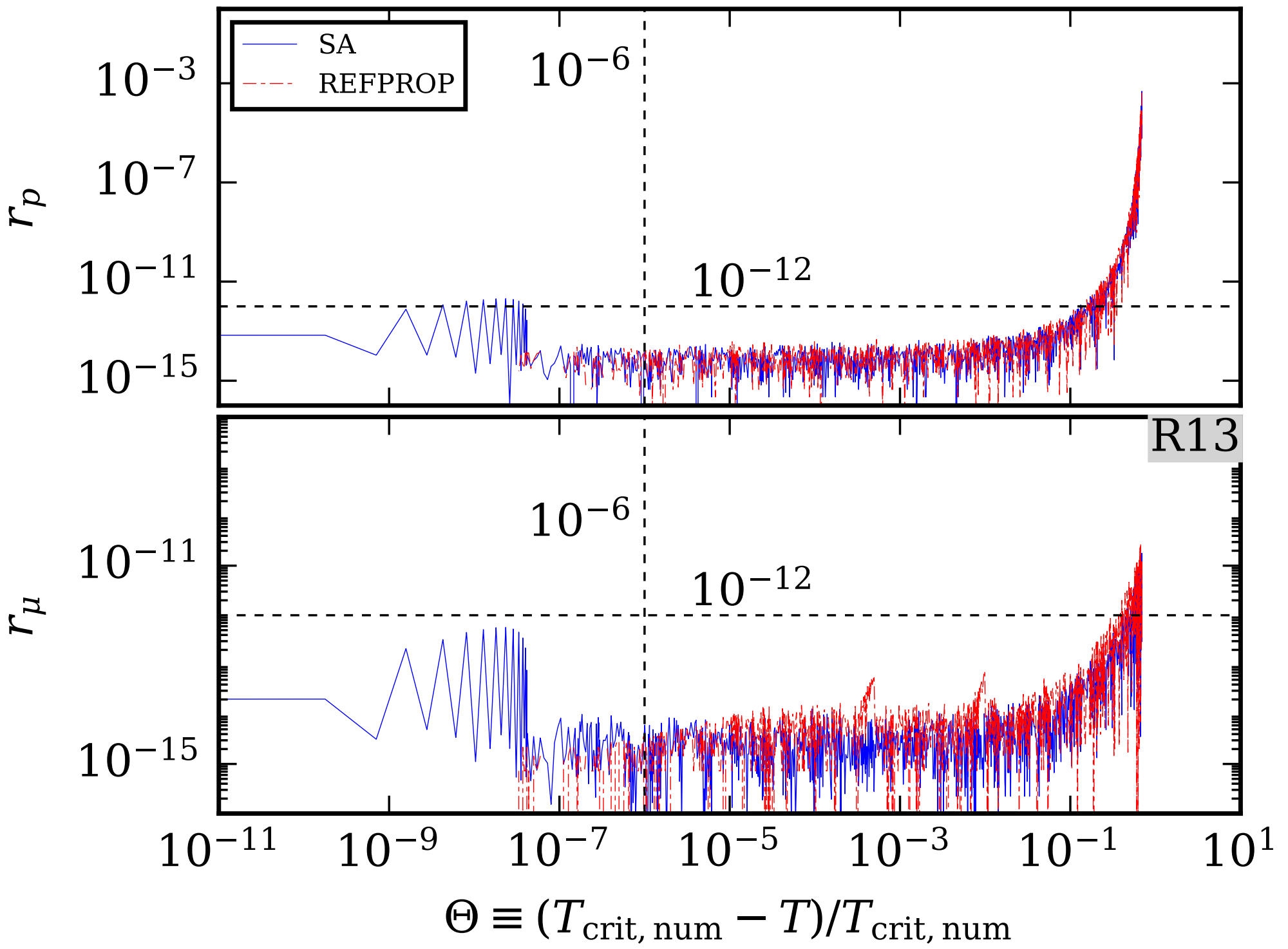
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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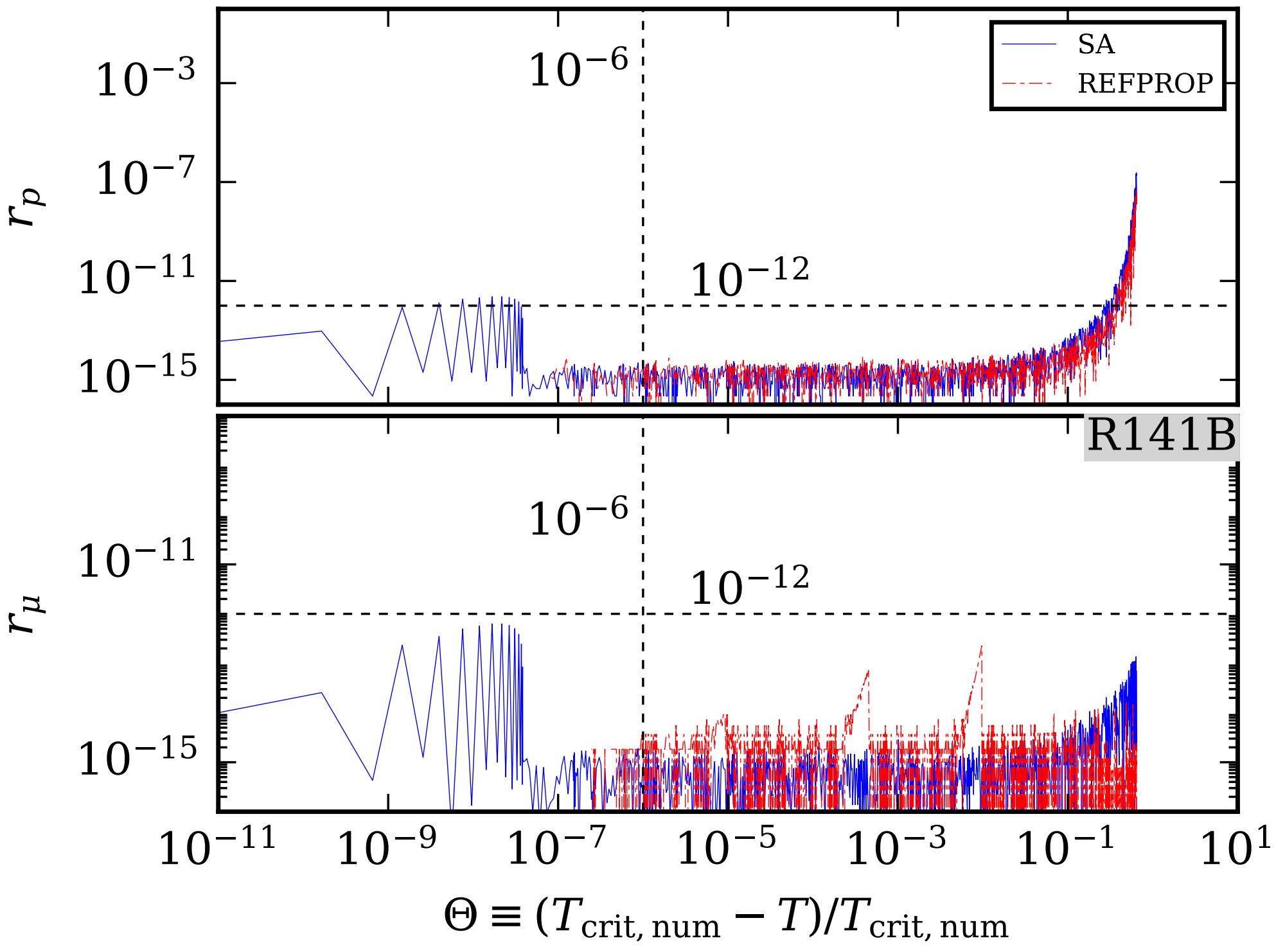
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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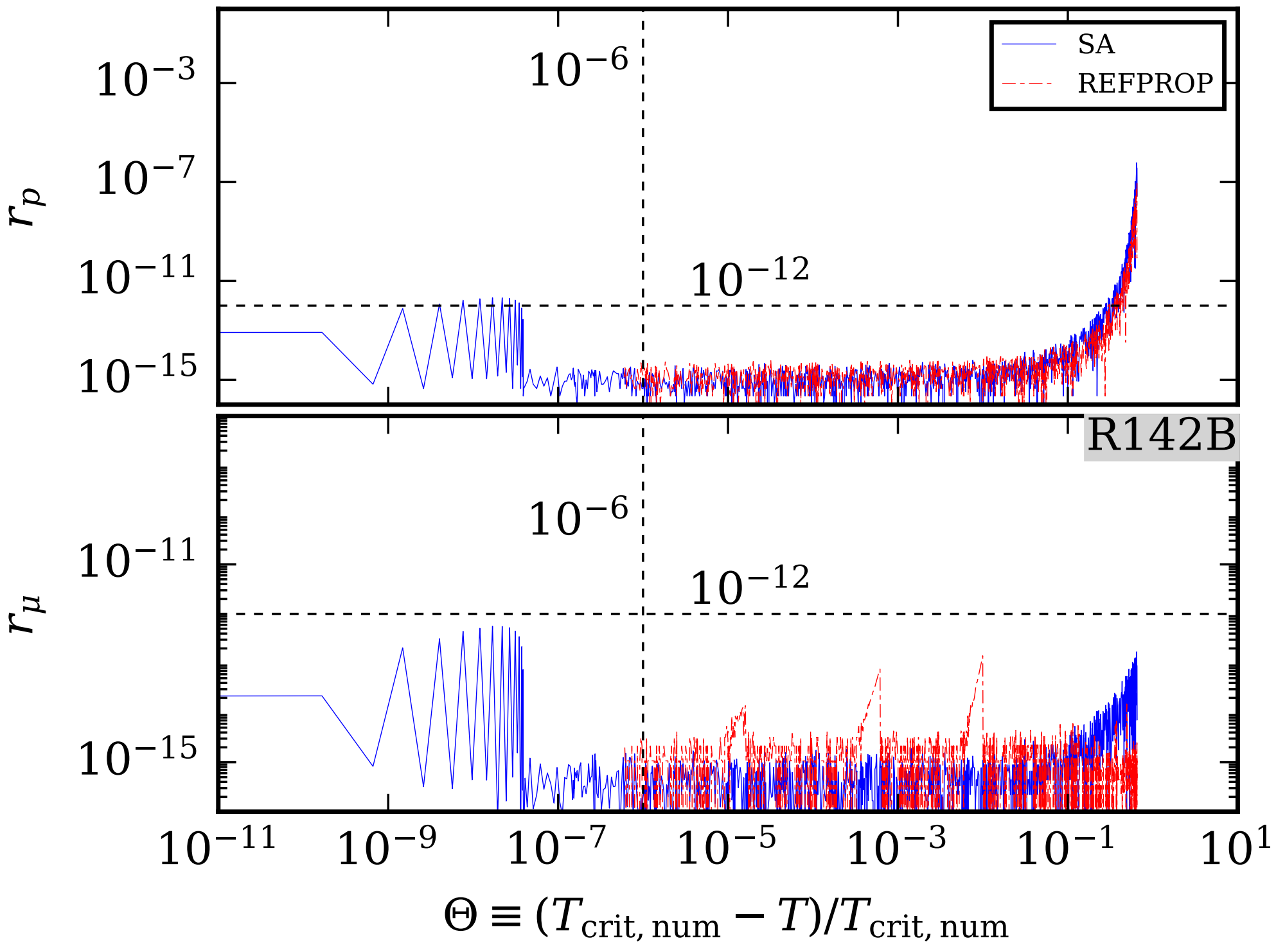
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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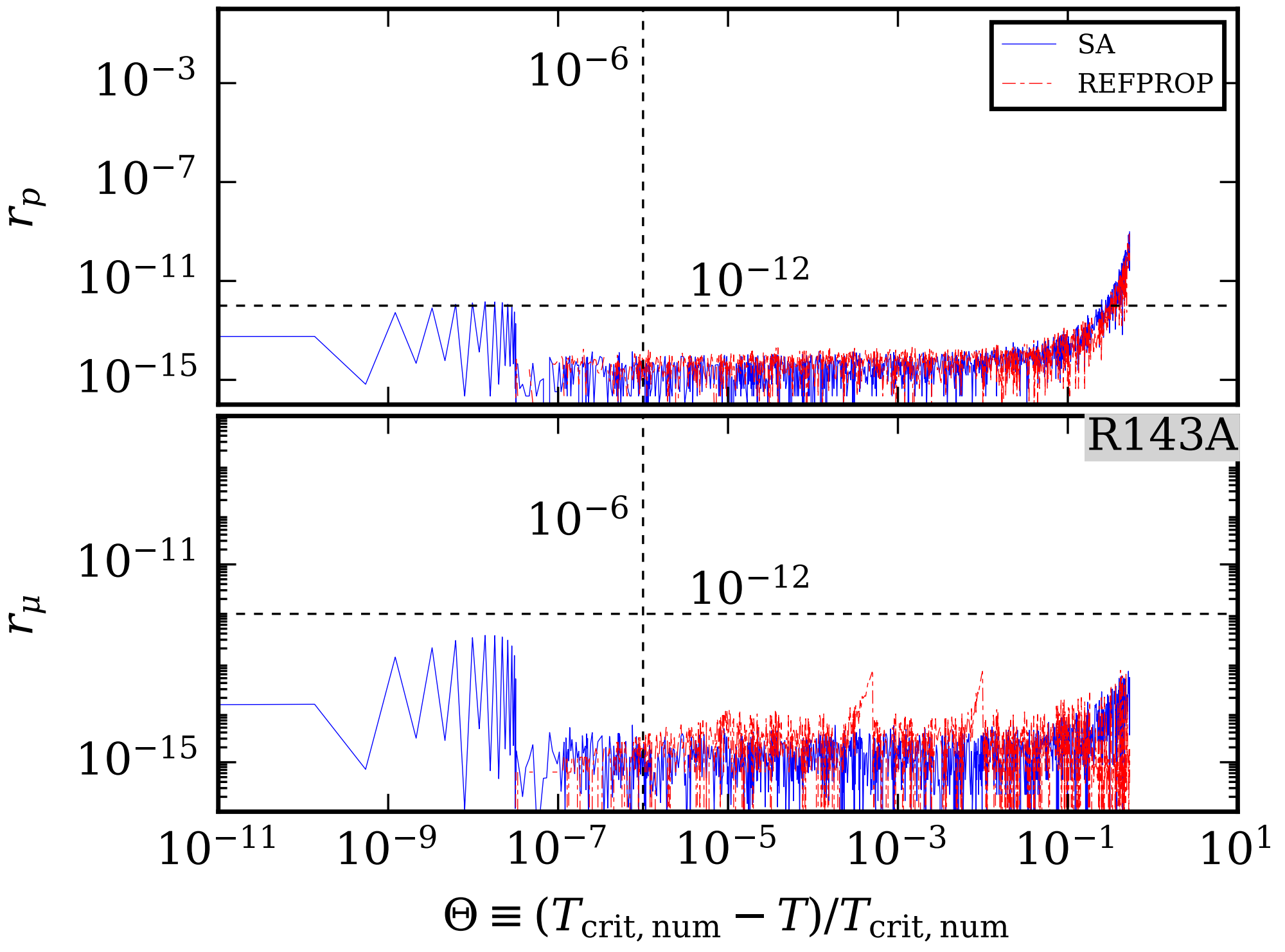
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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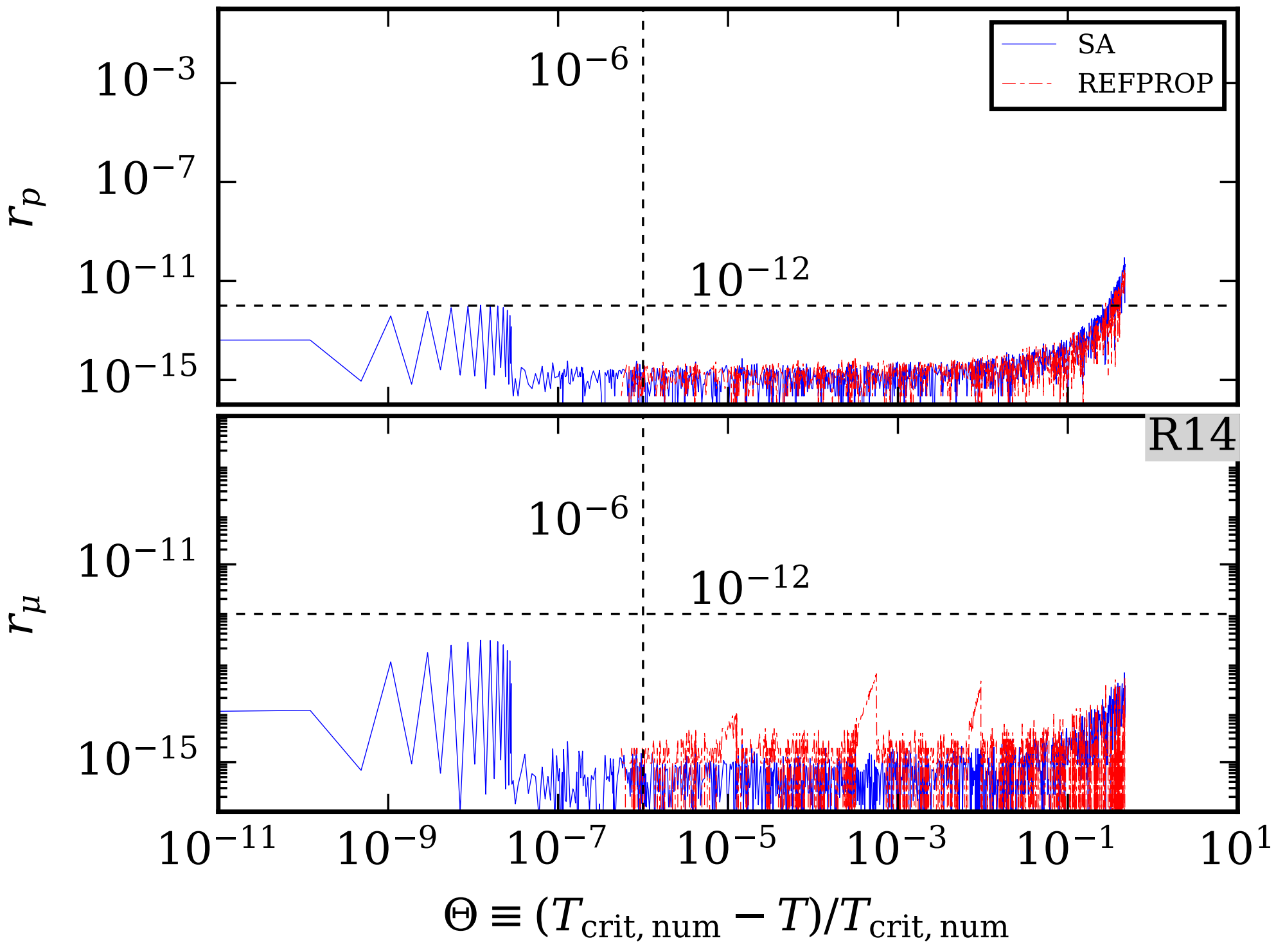
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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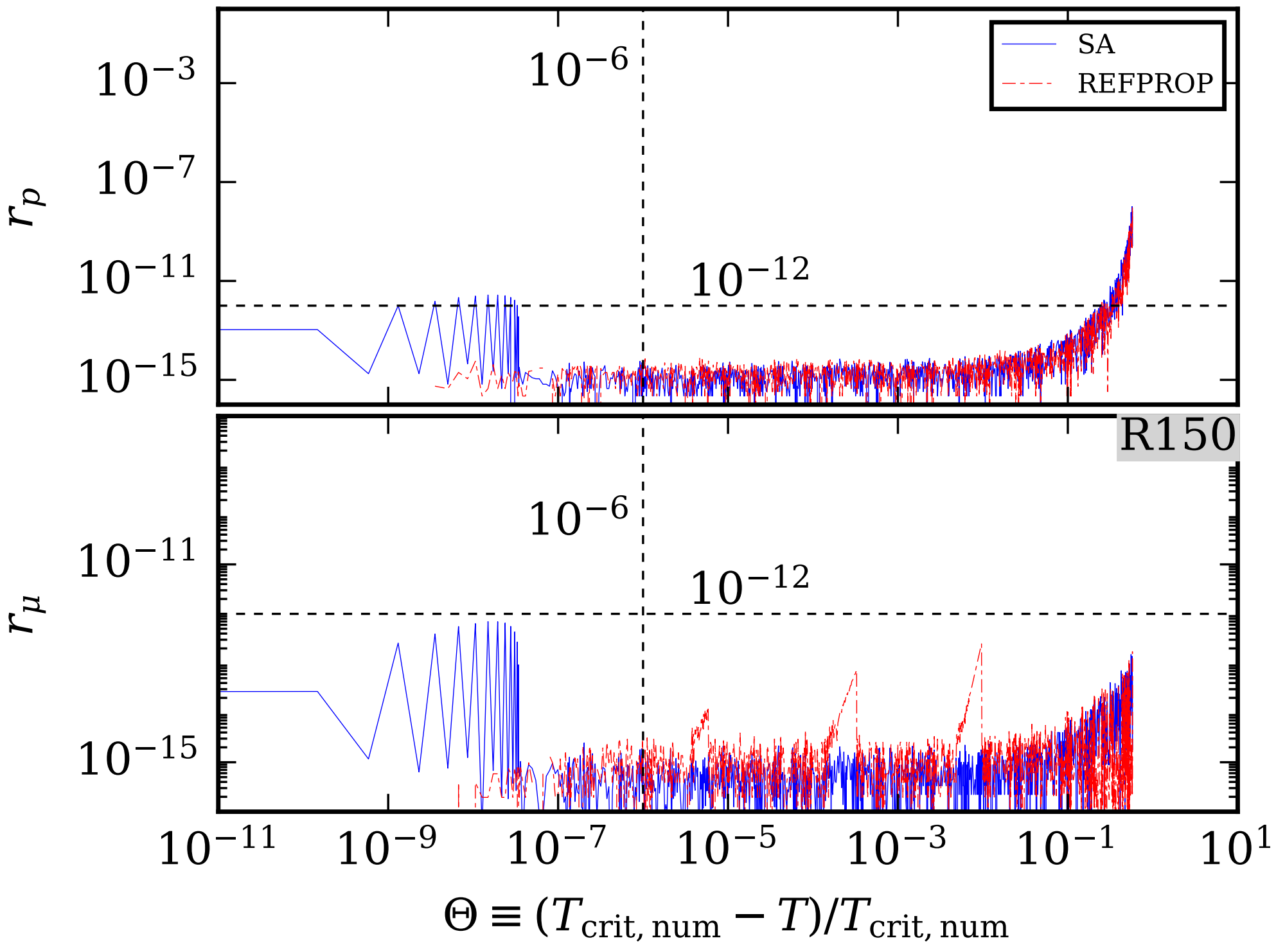
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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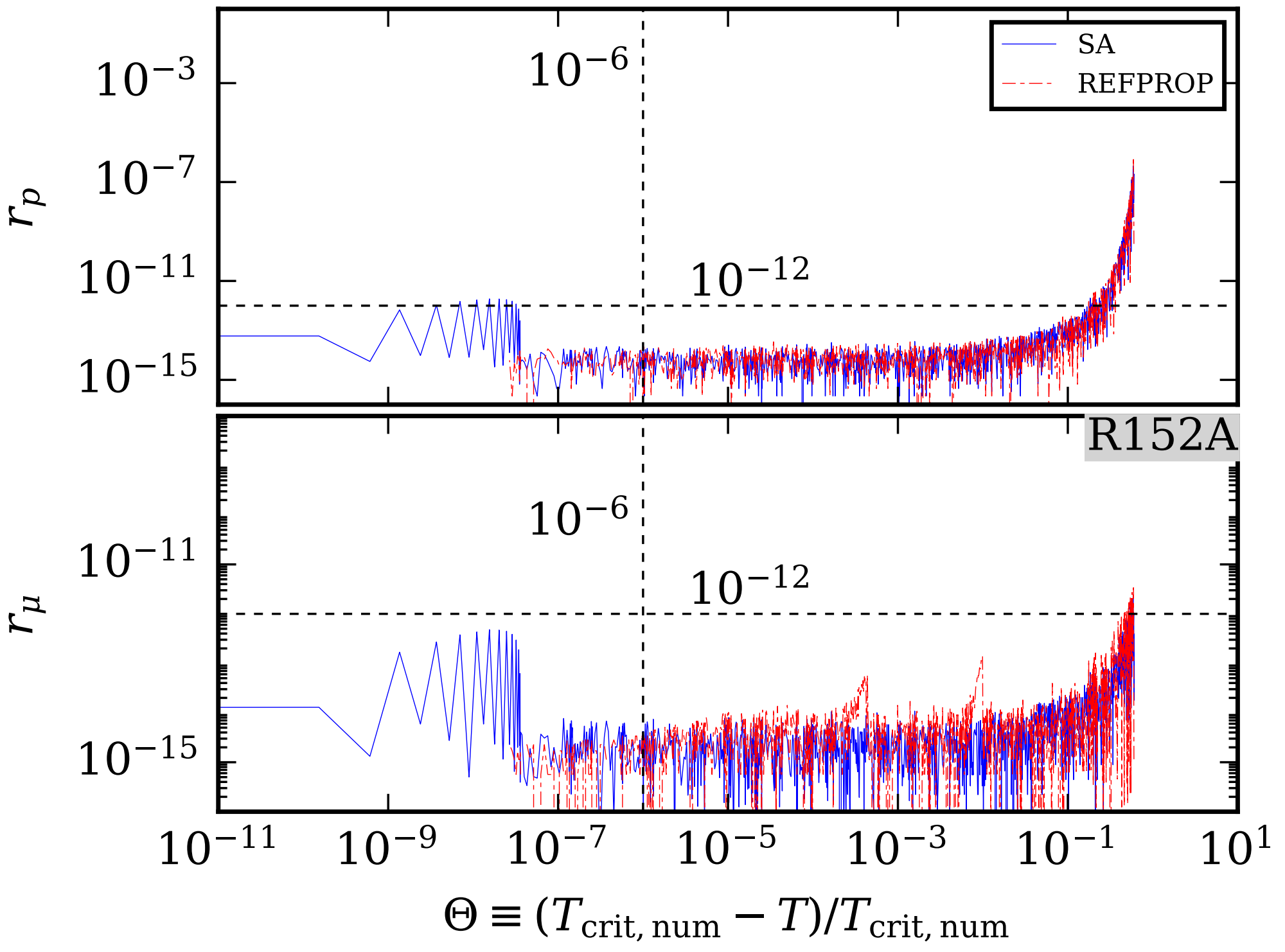
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
R152A
r_p
r_μ
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10^{-7}
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10^{-15}
10^{-6}
10^{-12}
10^{-11}
10^{-9}
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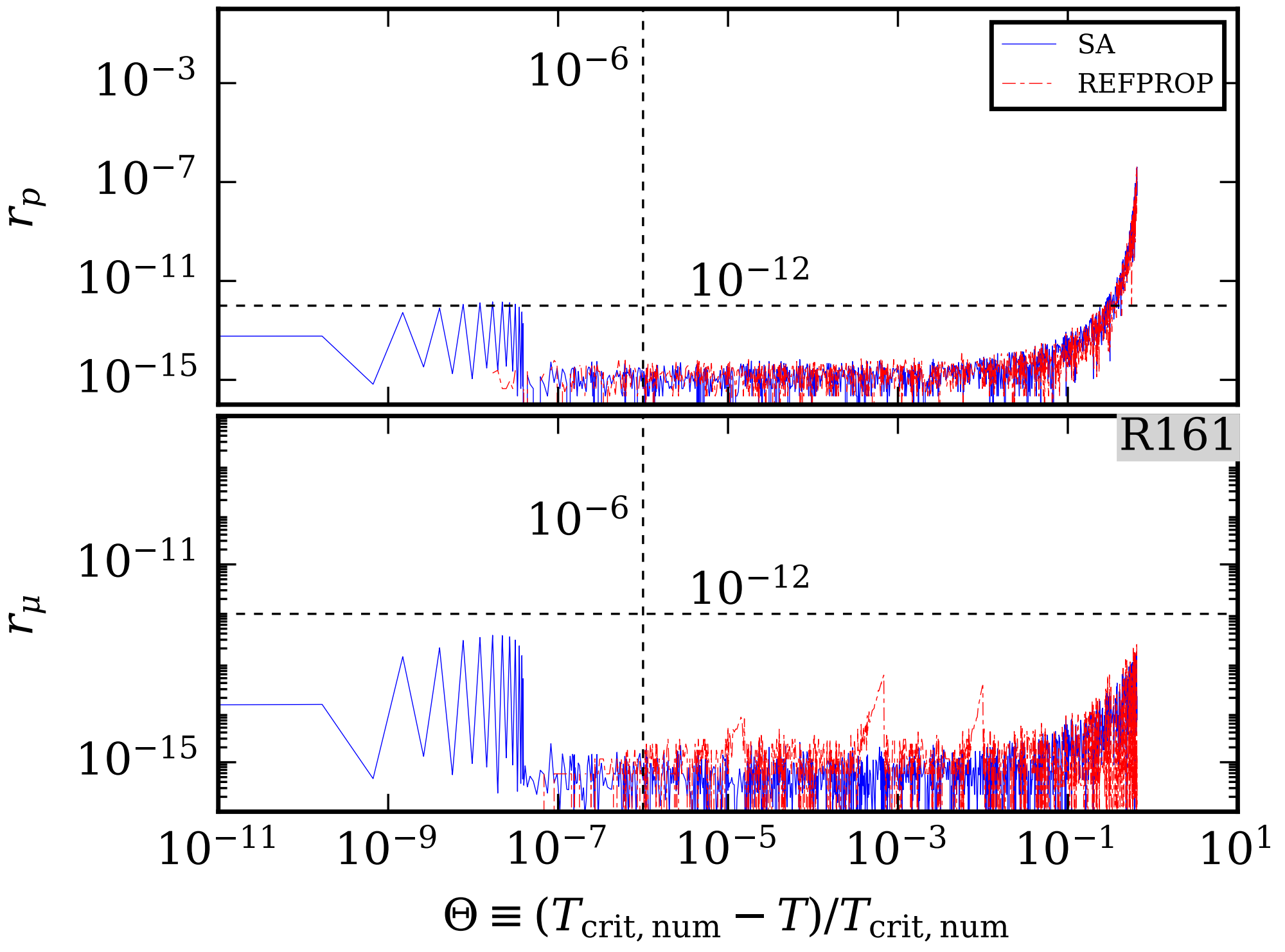
10^{-3}
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
R161
r_p
r_μ
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10^{-7}
10^{-11}
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10^{-12}
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10^{-9}
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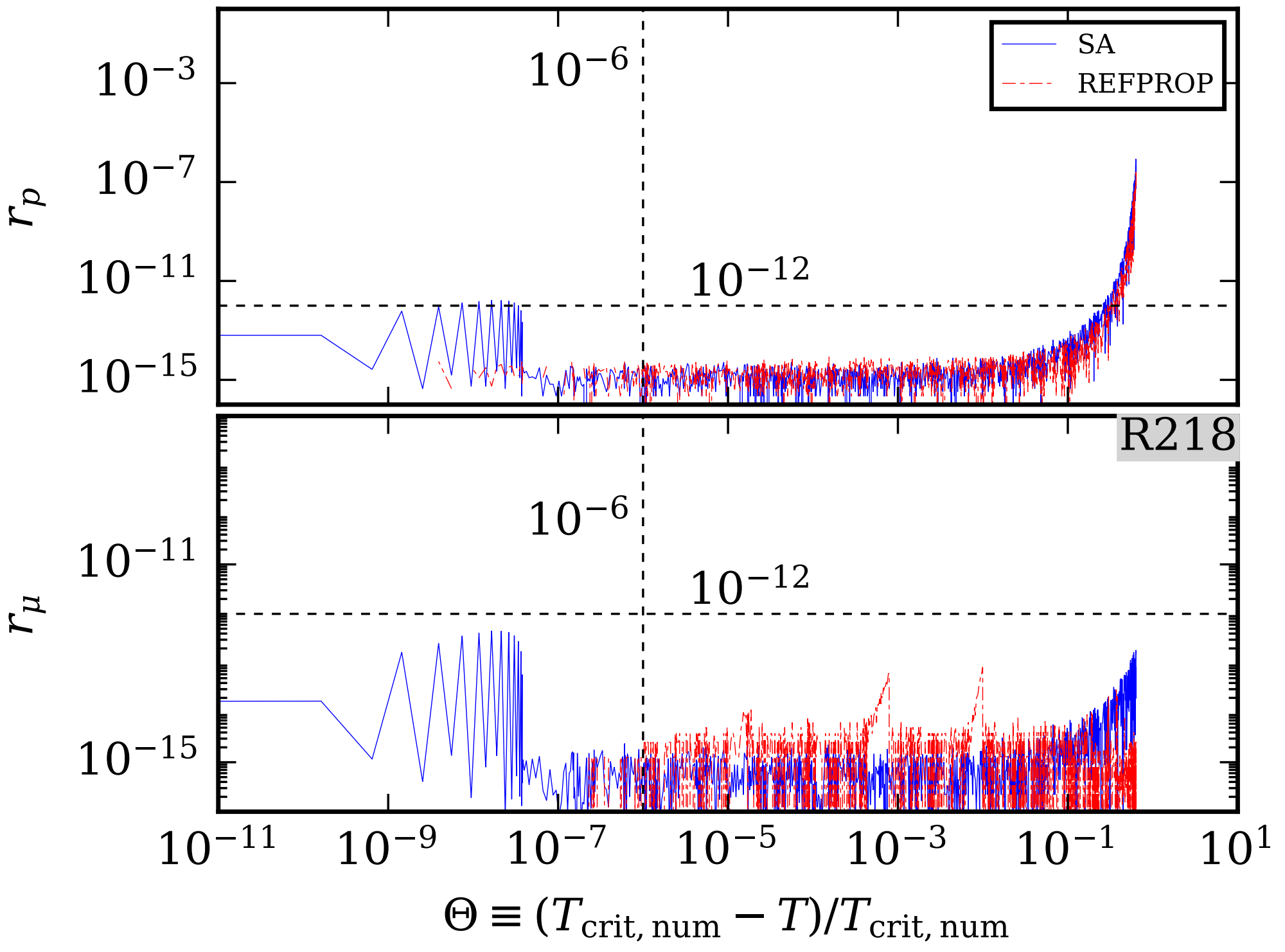
10^{-5}
10^{-3}
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
R218
r_p
r_μ
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10^{-7}
10^{-11}
10^{-15}
10^{-6}
10^{-12}
10^{-11}
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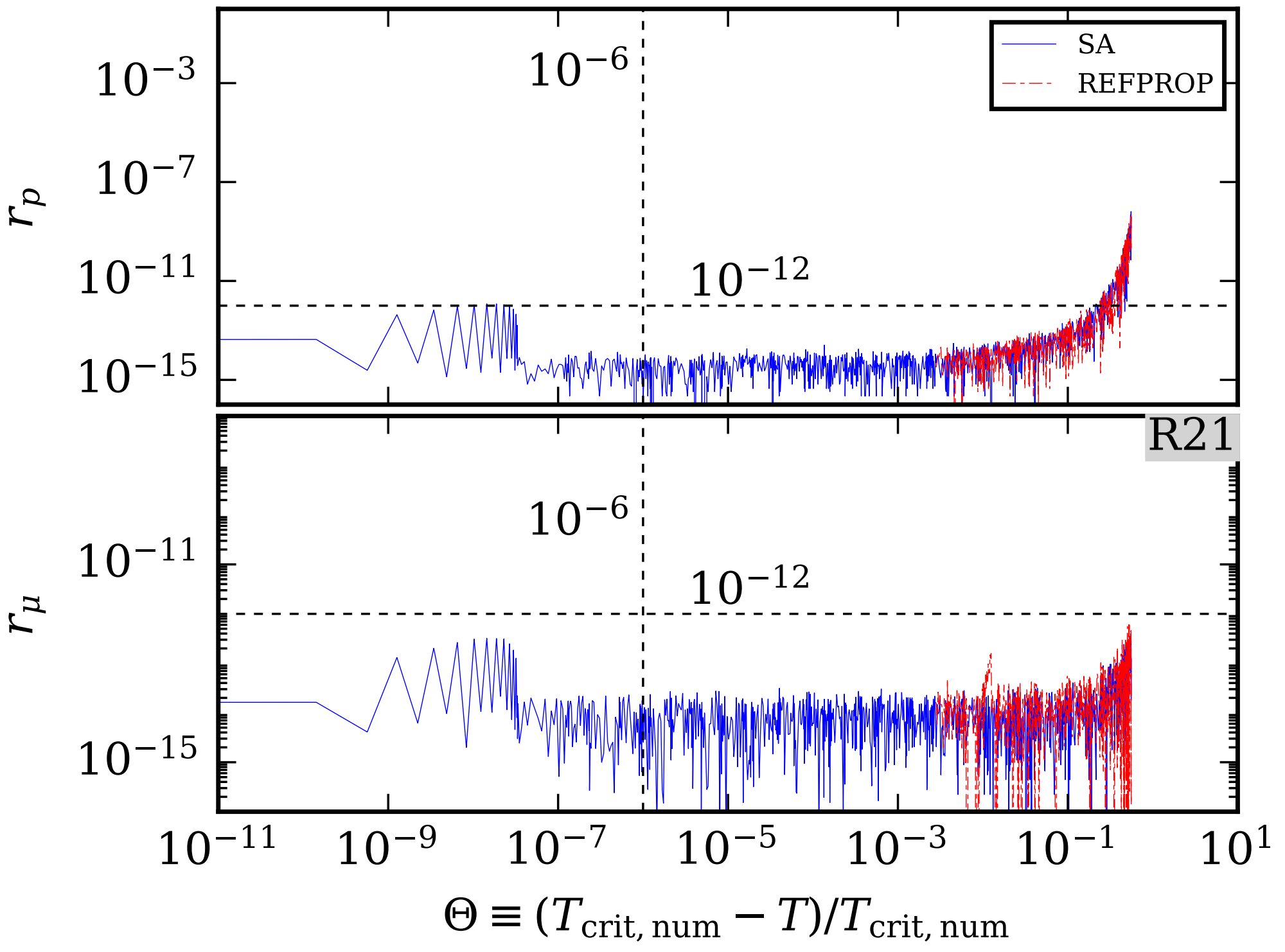
10^{-3}
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
R21
r_p
r_μ
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10^{-7}
10^{-11}
10^{-15}
10^{-6}
10^{-12}
10^{-11}
10^{-9}
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10^{-5}
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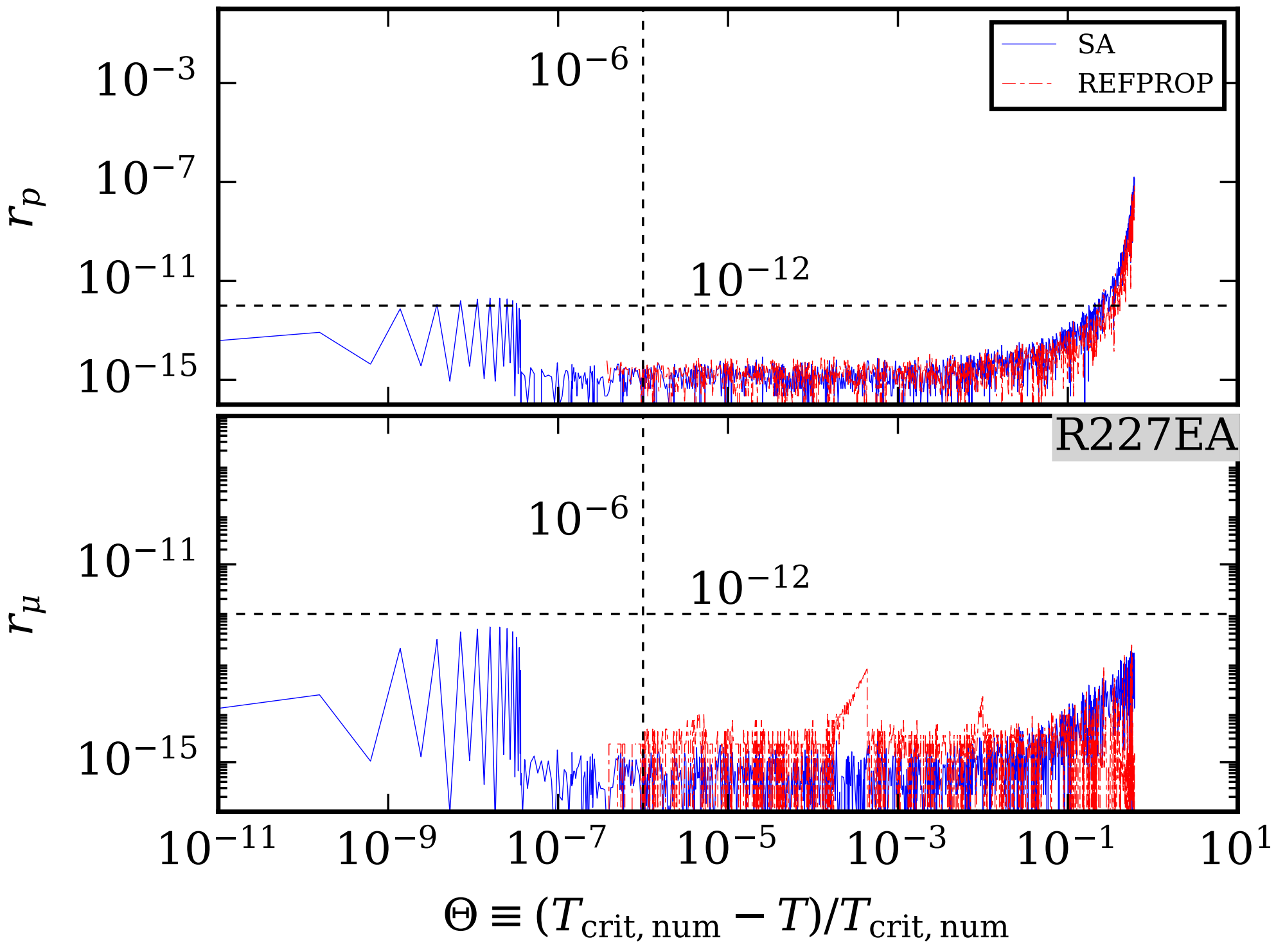
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
R227EA
r_p
r_μ
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10^{-7}
10^{-11}
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10^{-6}
10^{-12}
10^{-11}
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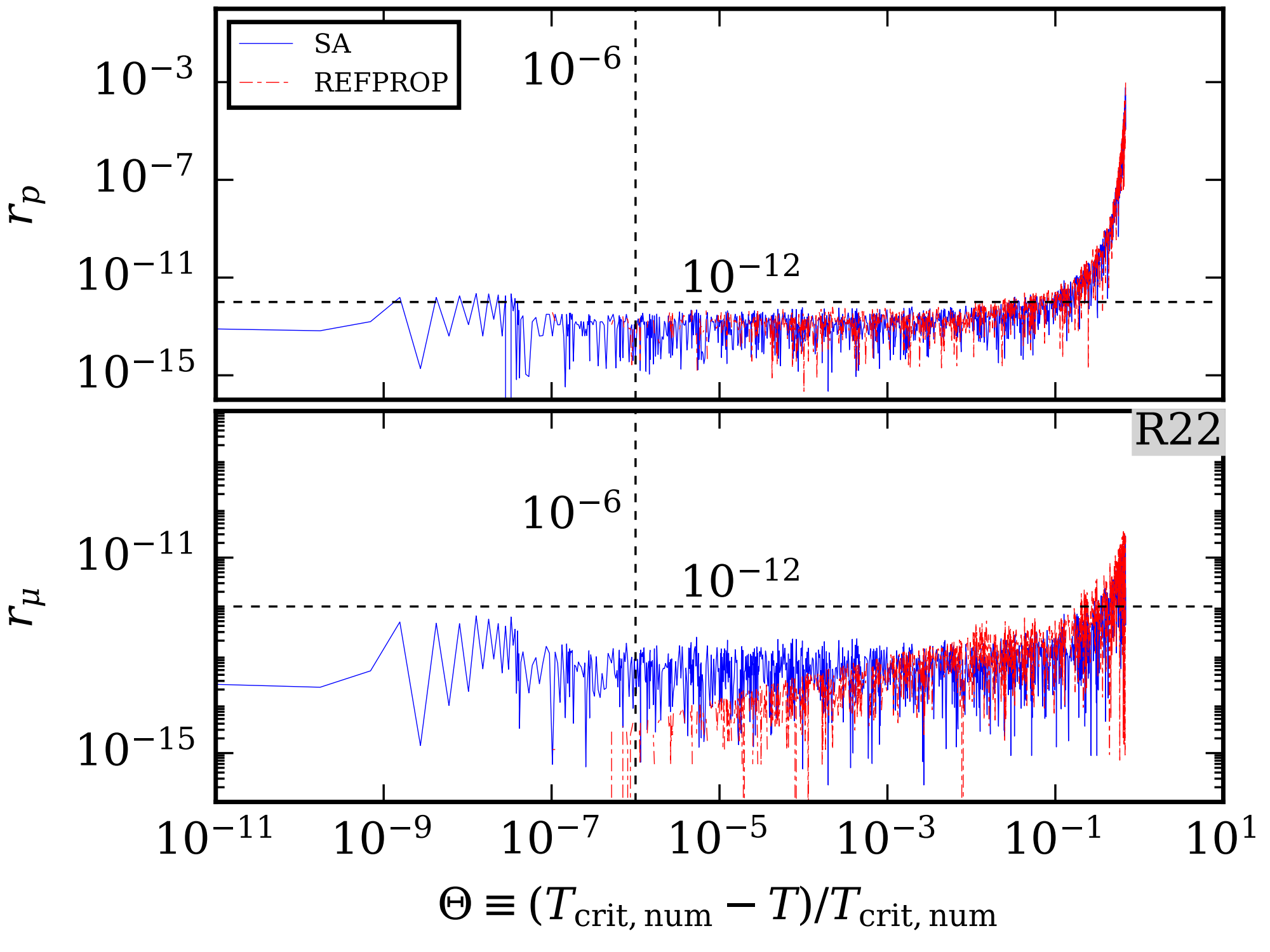
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
10^{-6}
10^{-12}
r_p
10^{-3}
10^{-7}
10^{-11}
10^{-15}
R22
10^{-6}
10^{-12}
r_μ
10^{-11}
10^{-15}
10^{-11}
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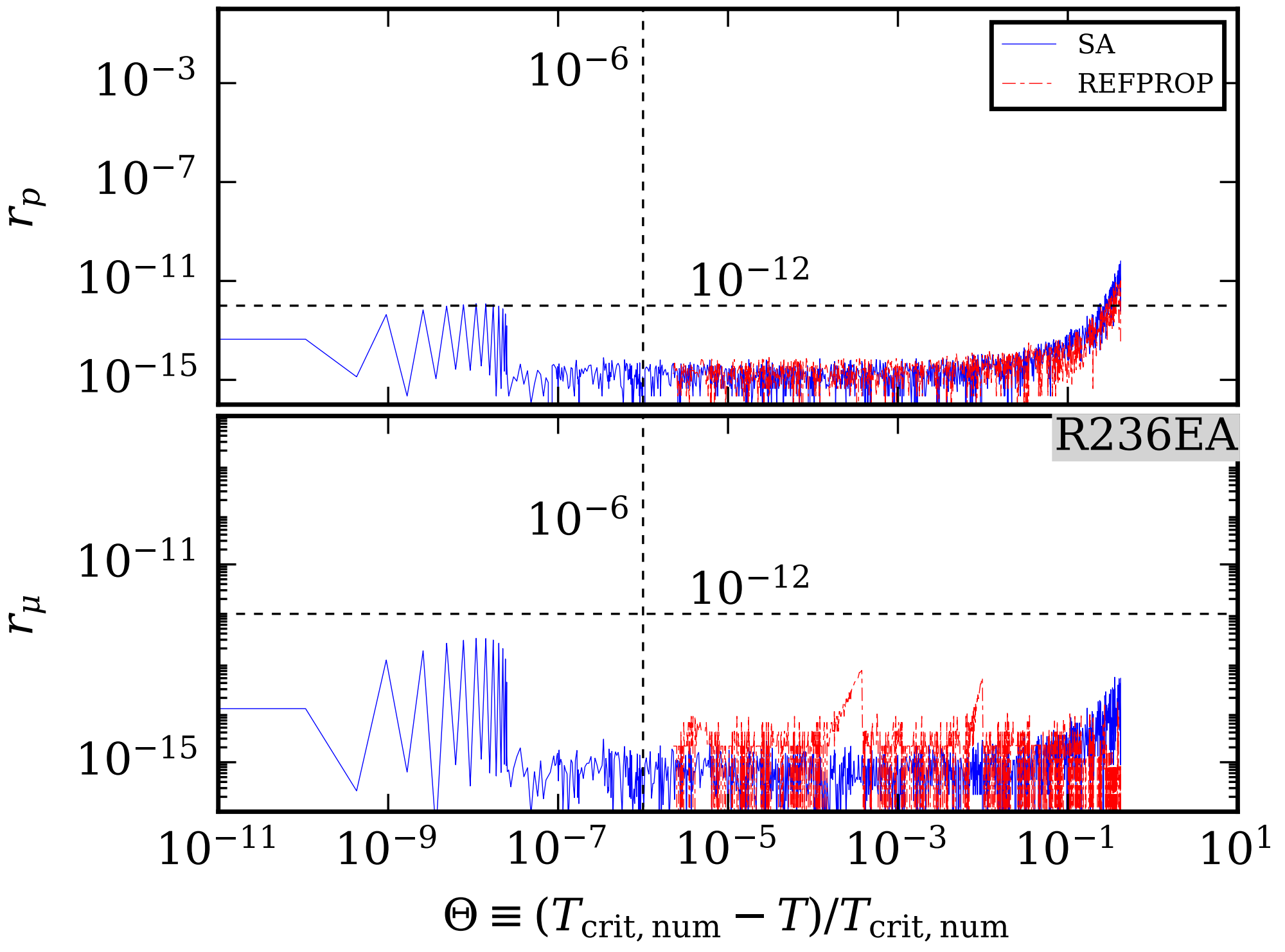
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
R236EA
r_p
r_μ
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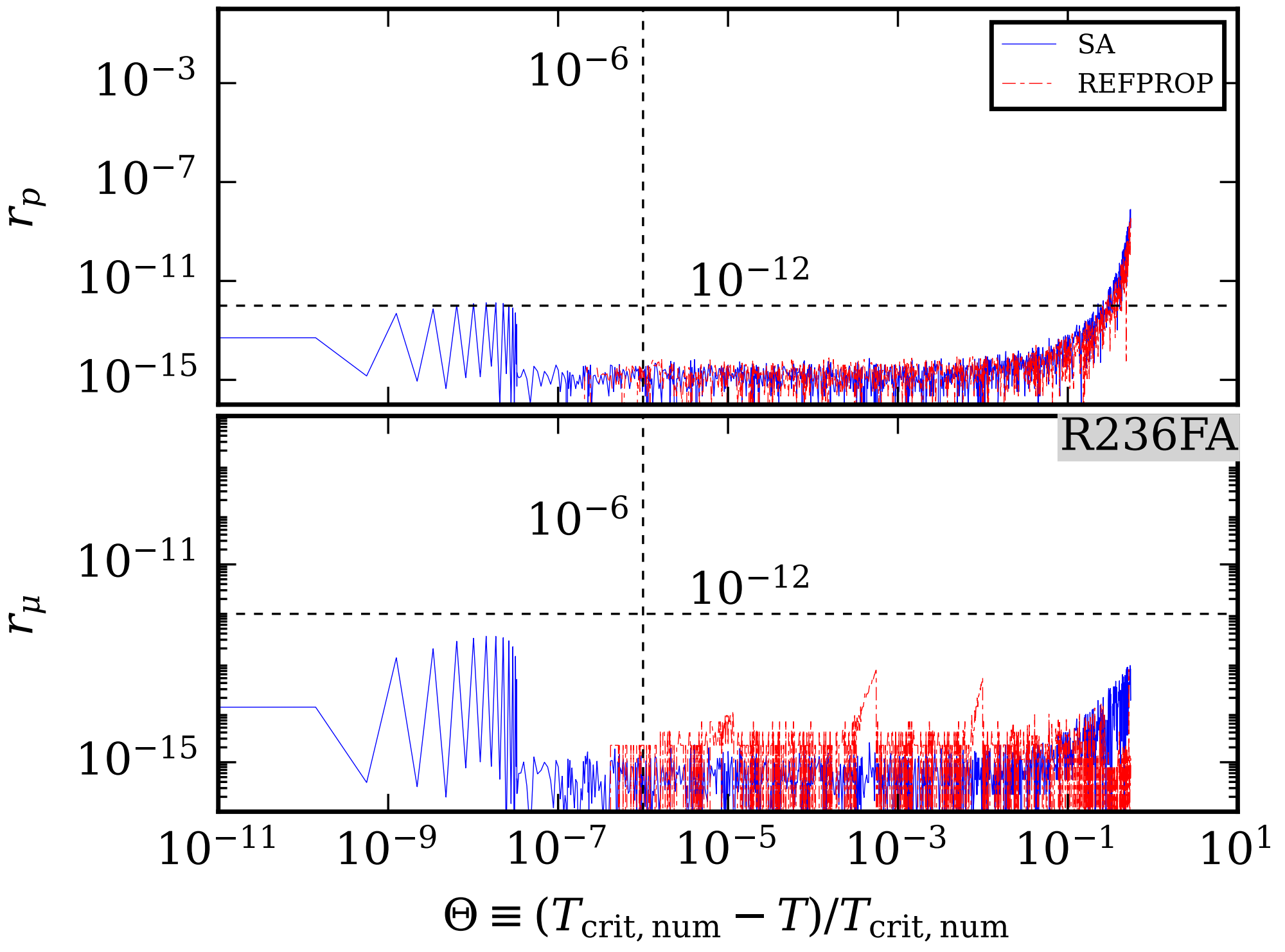
10^{-7}
10^{-11}
10^{-15}
10^{-6}
10^{-12}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
R236FA
r_p
r_μ
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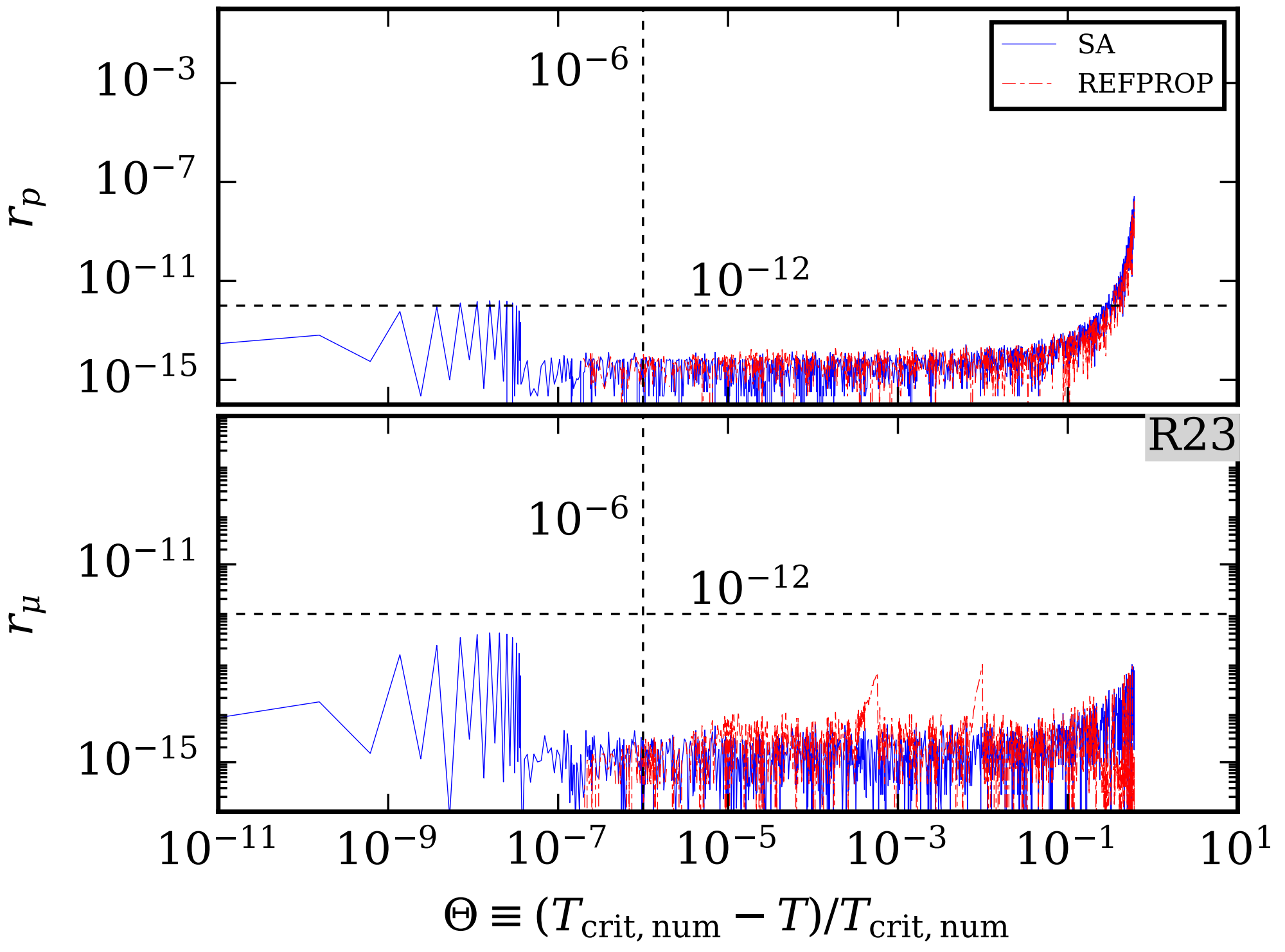
10^{-7}
10^{-11}
10^{-15}
10^{-6}
10^{-12}
10^{-11}
10^{-9}
10^{-7}
10^{-5}
10^{-3}
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
R23
r_p
r_μ
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10^{-15}
10^{-6}
10^{-12}
10^{-11}
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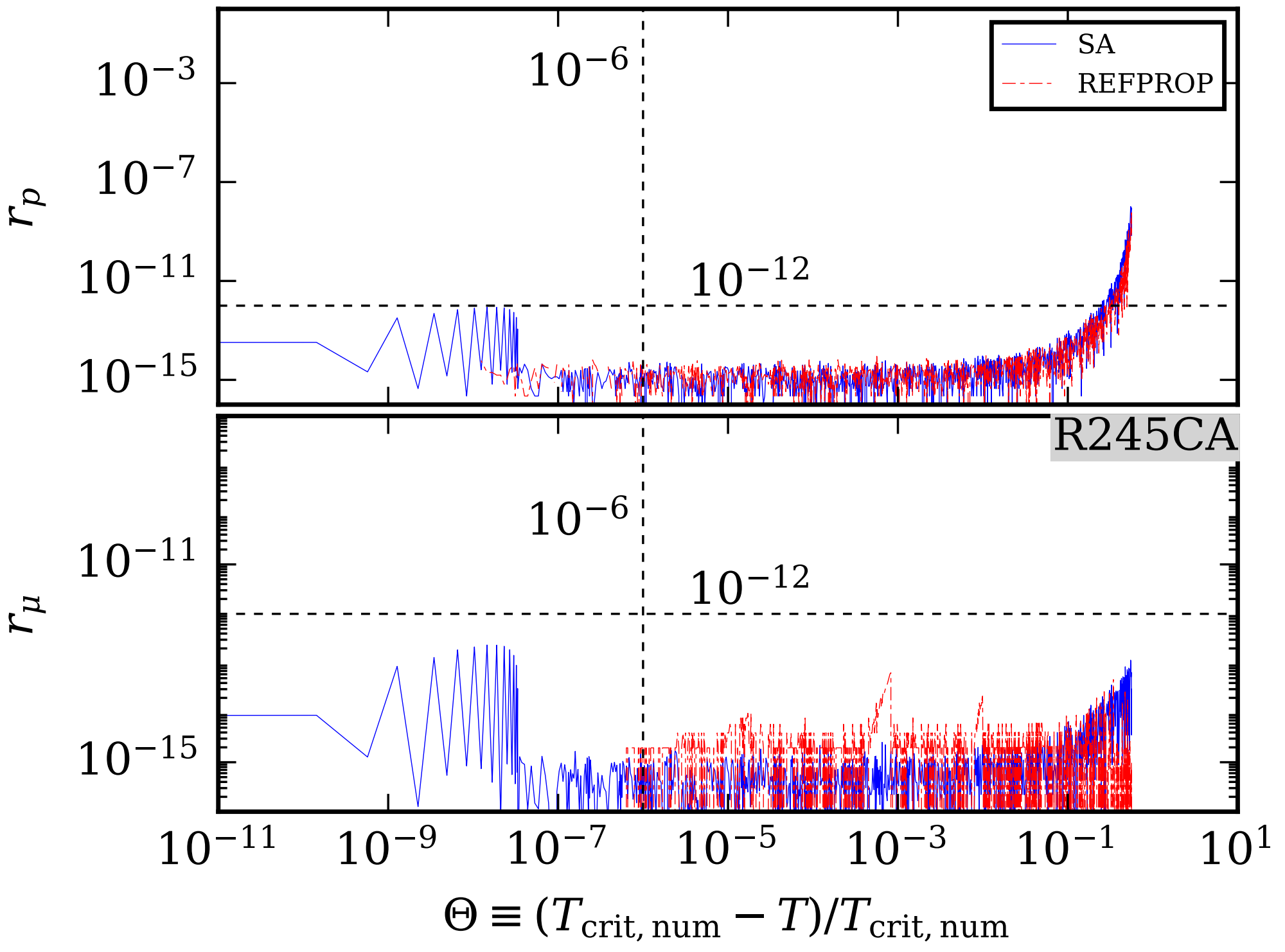
10^{-5}
10^{-3}
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
R245CA
r_p
r_μ
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10^{-7}
10^{-11}
10^{-15}
10^{-6}
10^{-12}
10^{-11}
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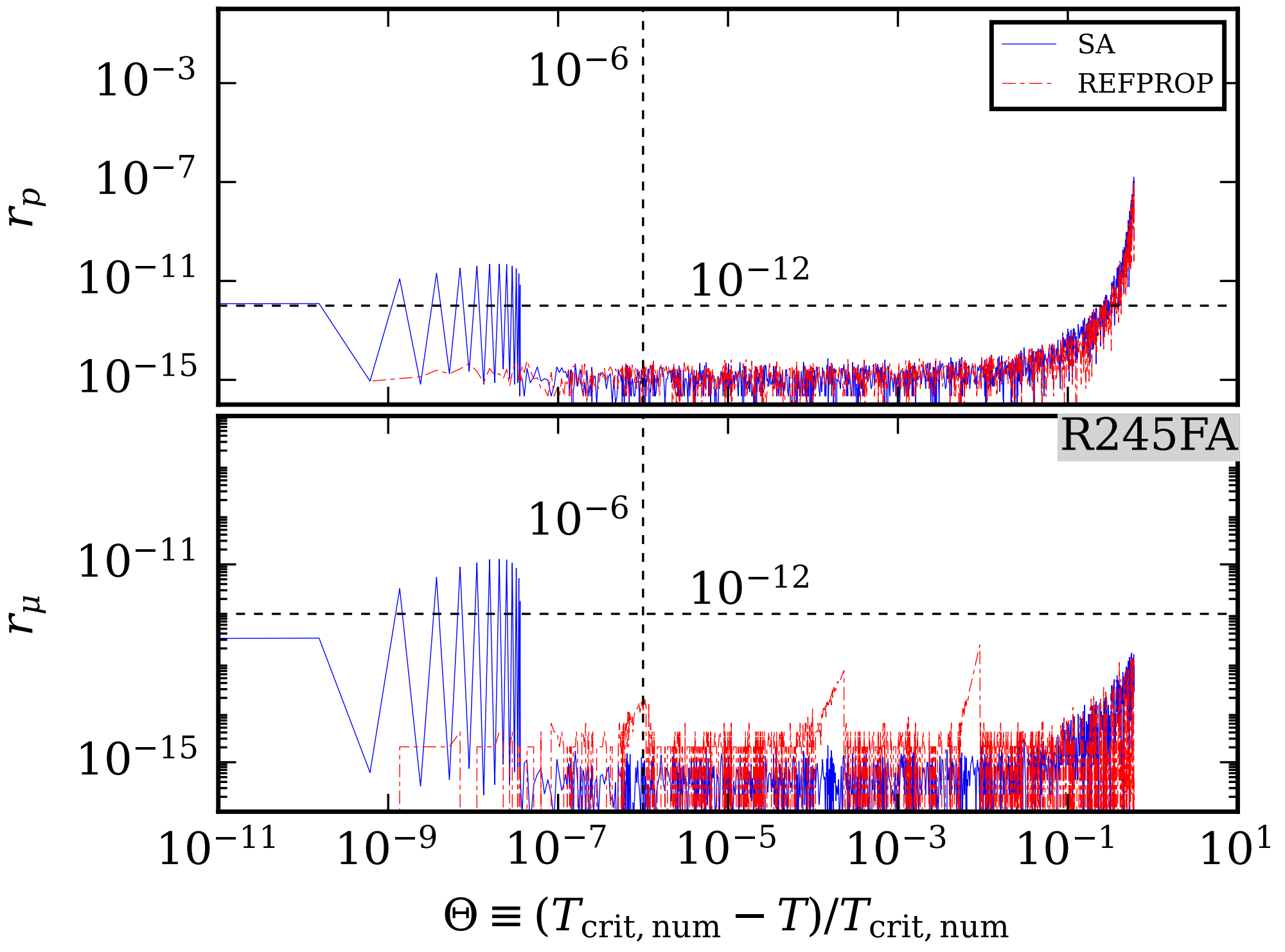
10^{-5}
10^{-3}
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
R245FA
r_p
r_μ
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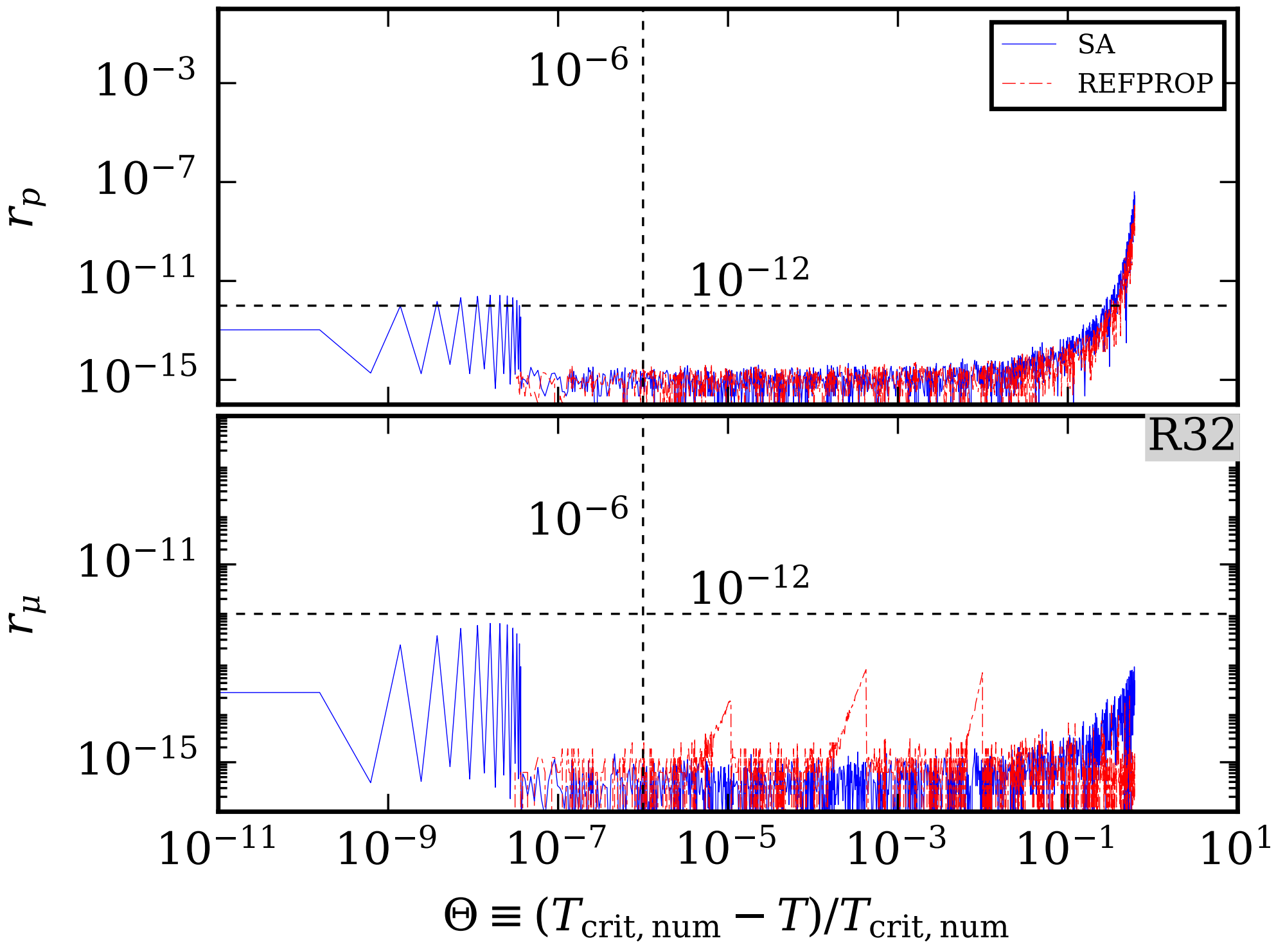
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
R32
r_p
r_μ
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10^{-7}
10^{-11}
10^{-15}
10^{-6}
10^{-12}
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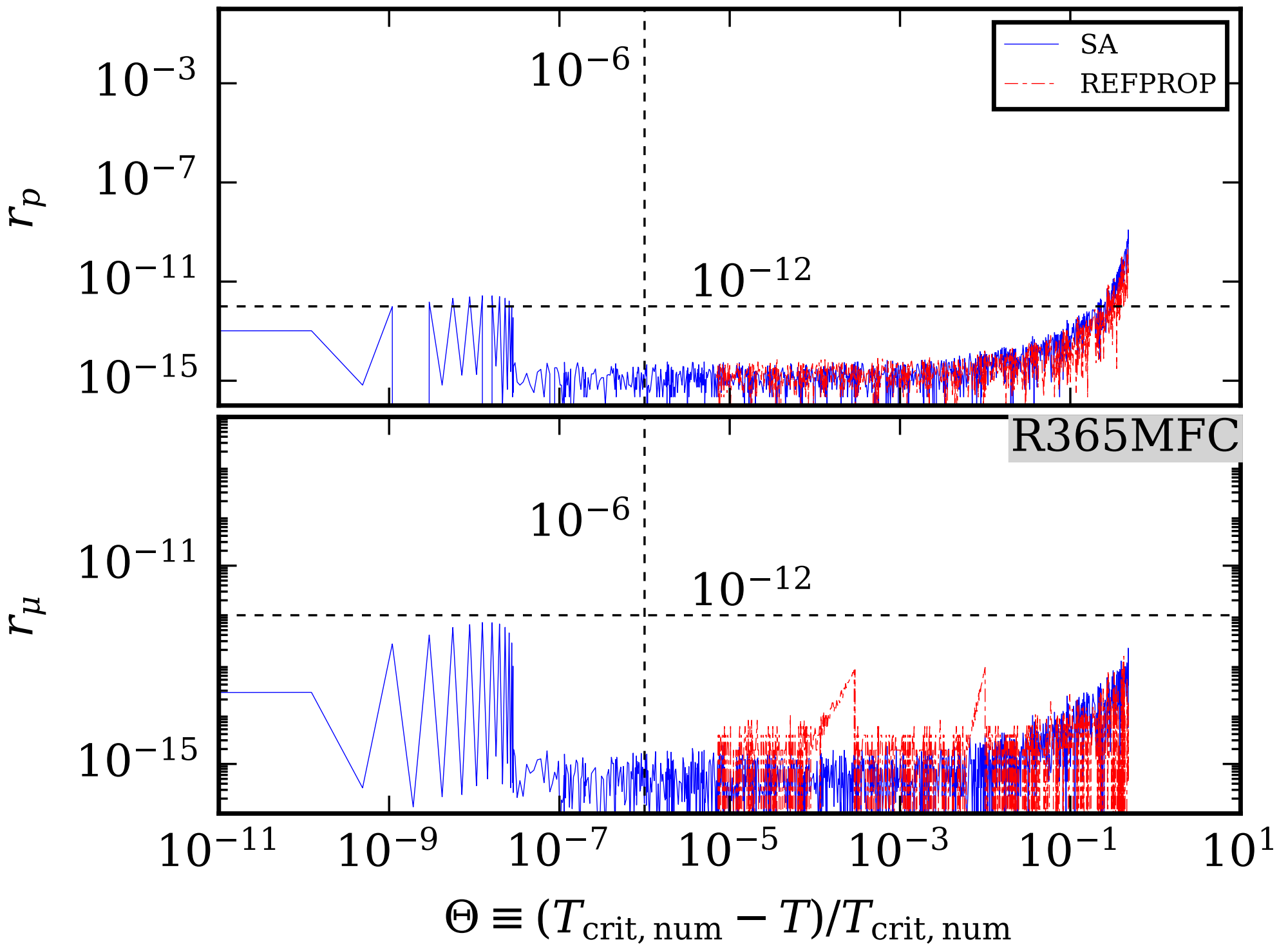
10^{-3}
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
R365MFC
r_p
r_μ
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10^{-7}
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10^{-15}
10^{-6}
10^{-12}
10^{-11}
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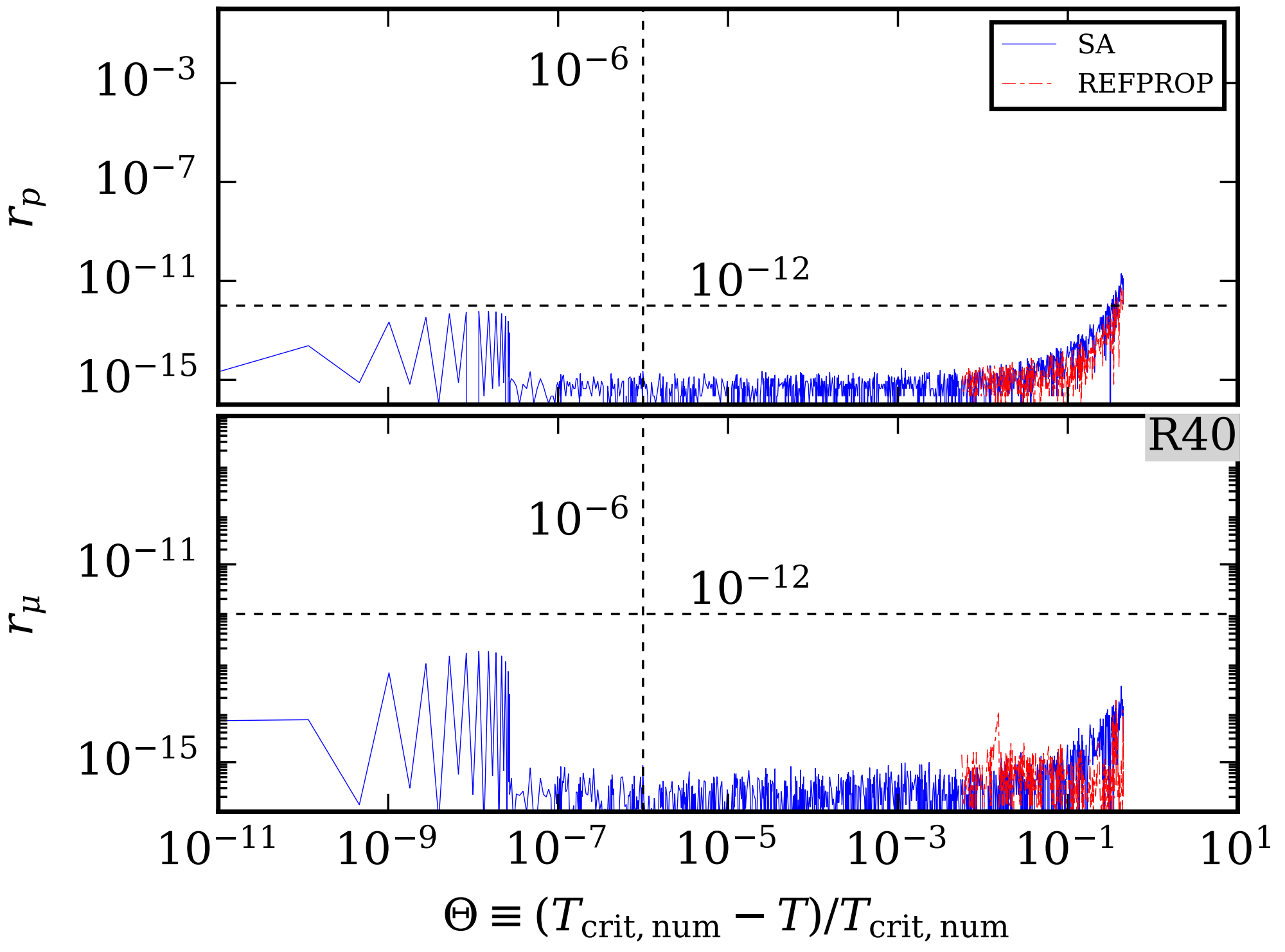
10^{-3}
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
R40
r_p
r_μ
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10^{-7}
10^{-11}
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10^{-6}
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10^{-11}
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10^{-3}
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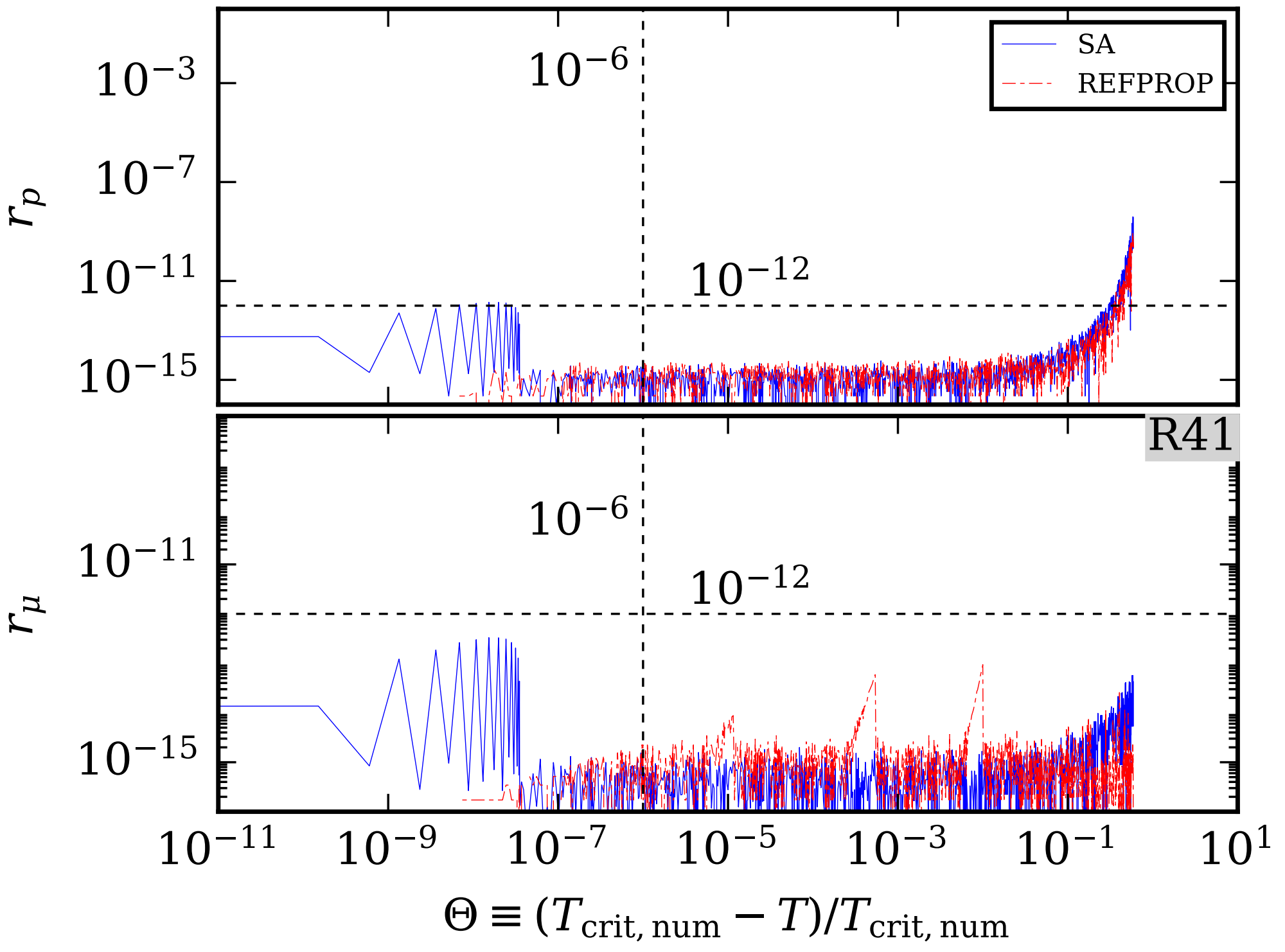
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
R41
r_p
r_μ
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10^{-7}
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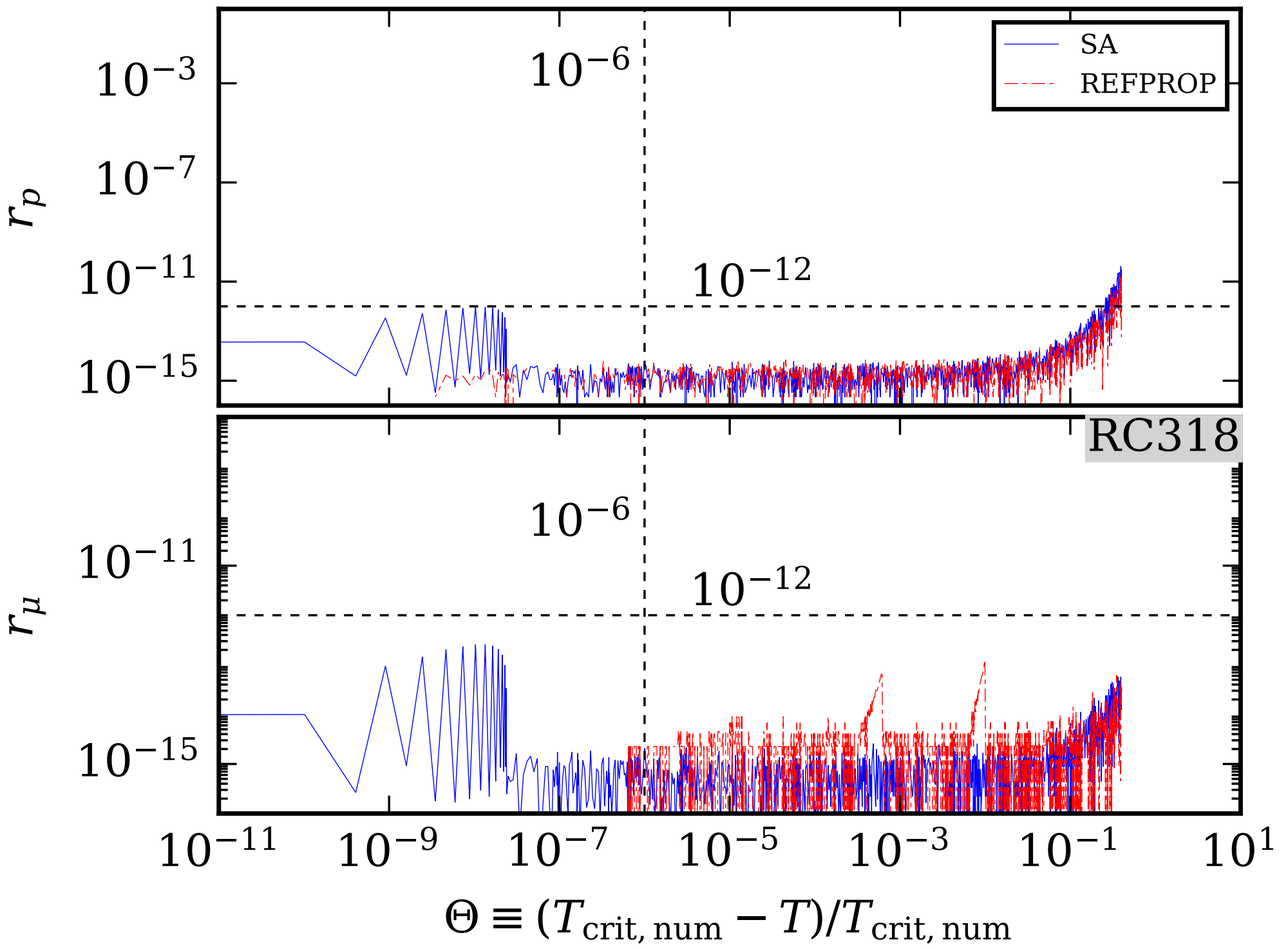
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
RC318
r_p
r_μ
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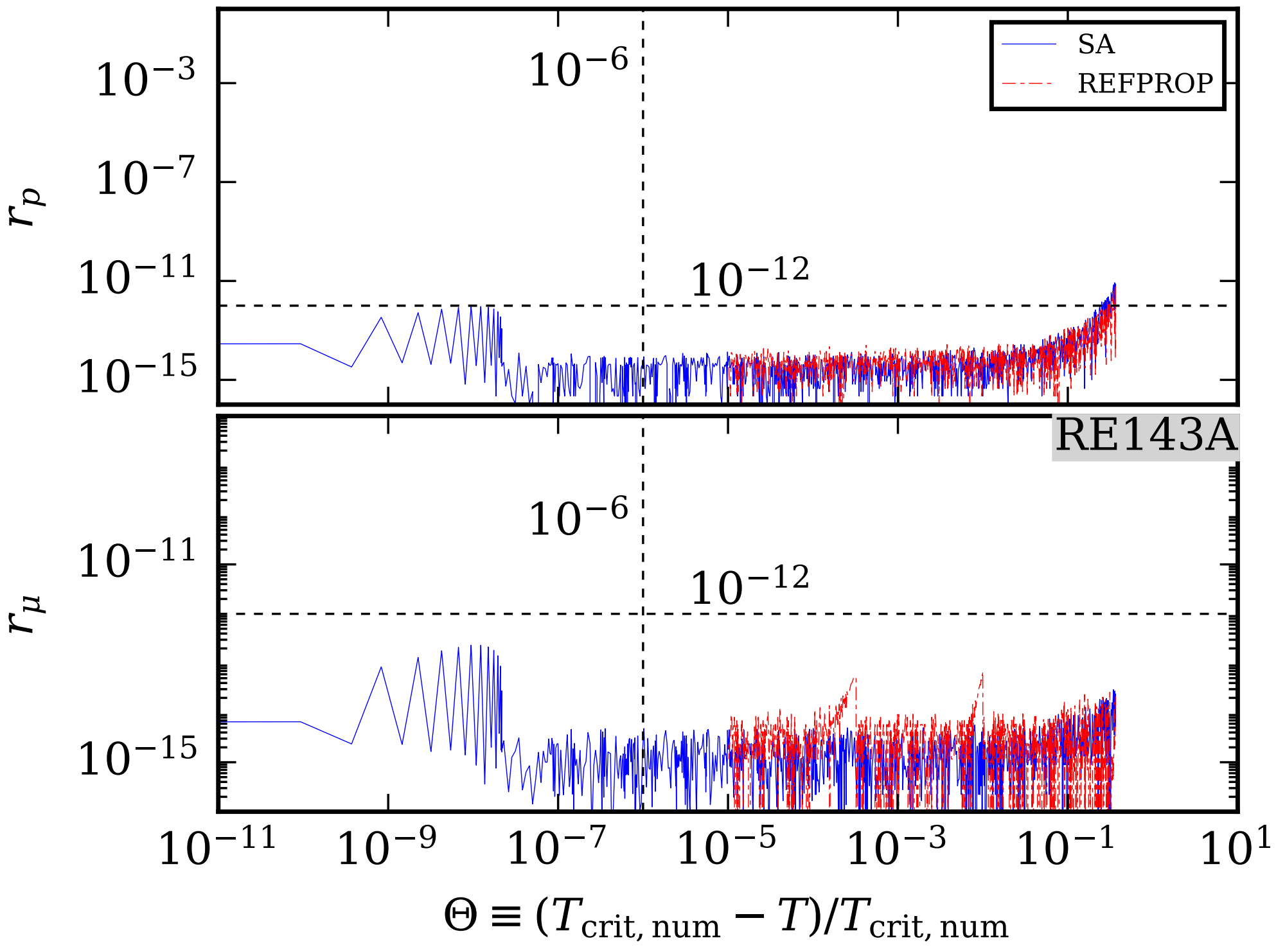
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
RE143A
r_p
r_μ
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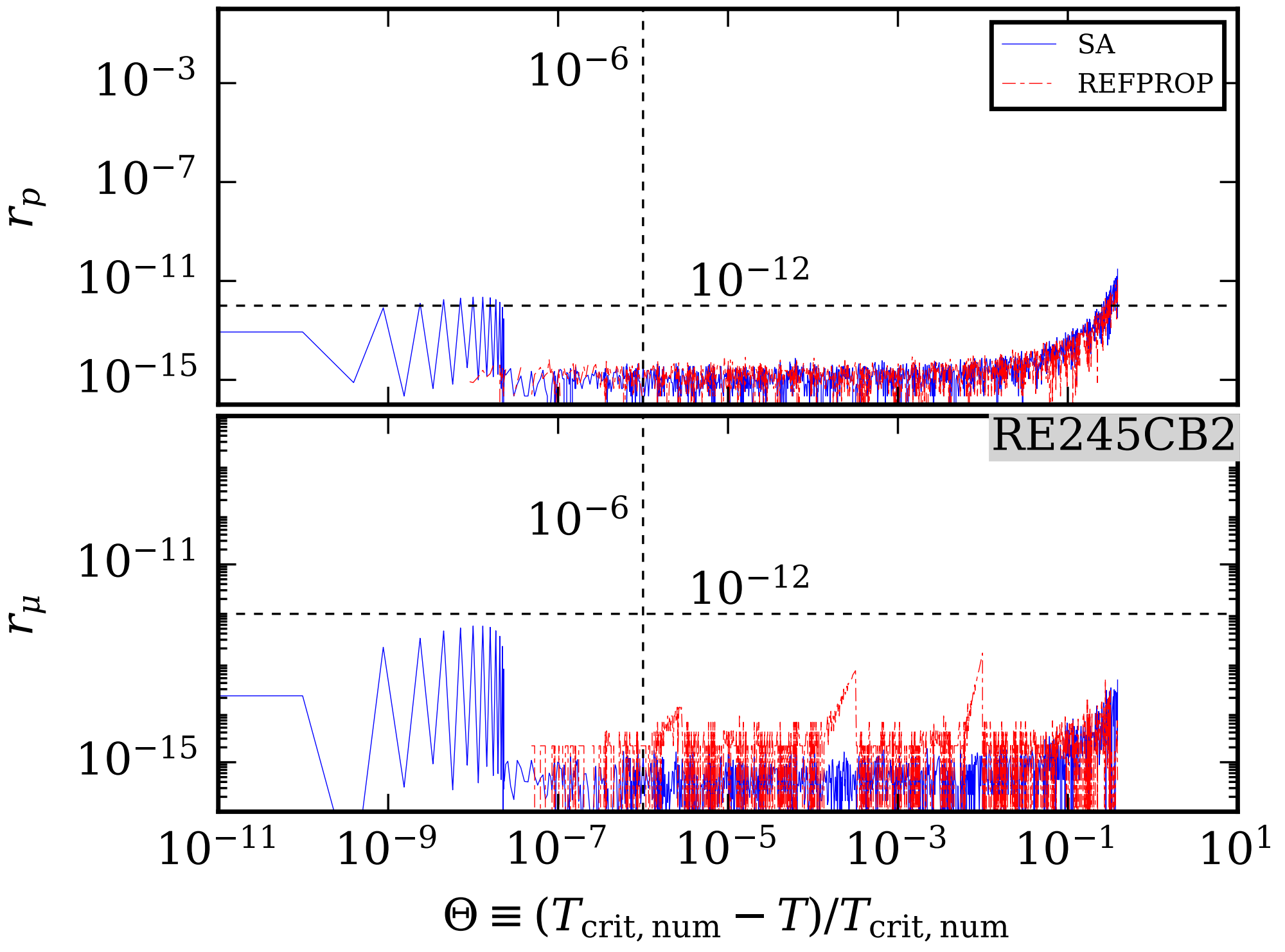
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
RE245CB2
r_p
r_μ
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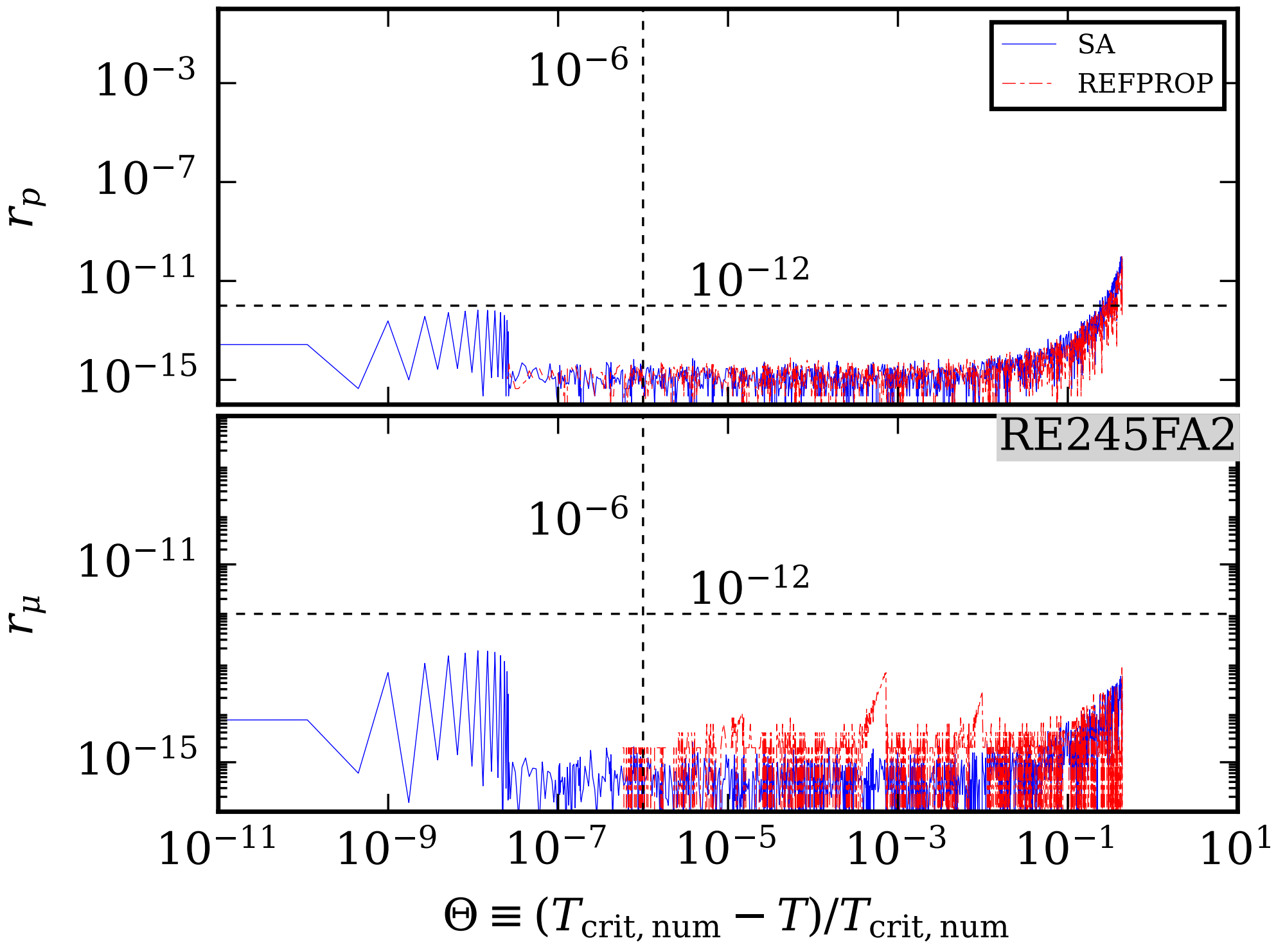
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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REFPROP
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r_p
r_μ
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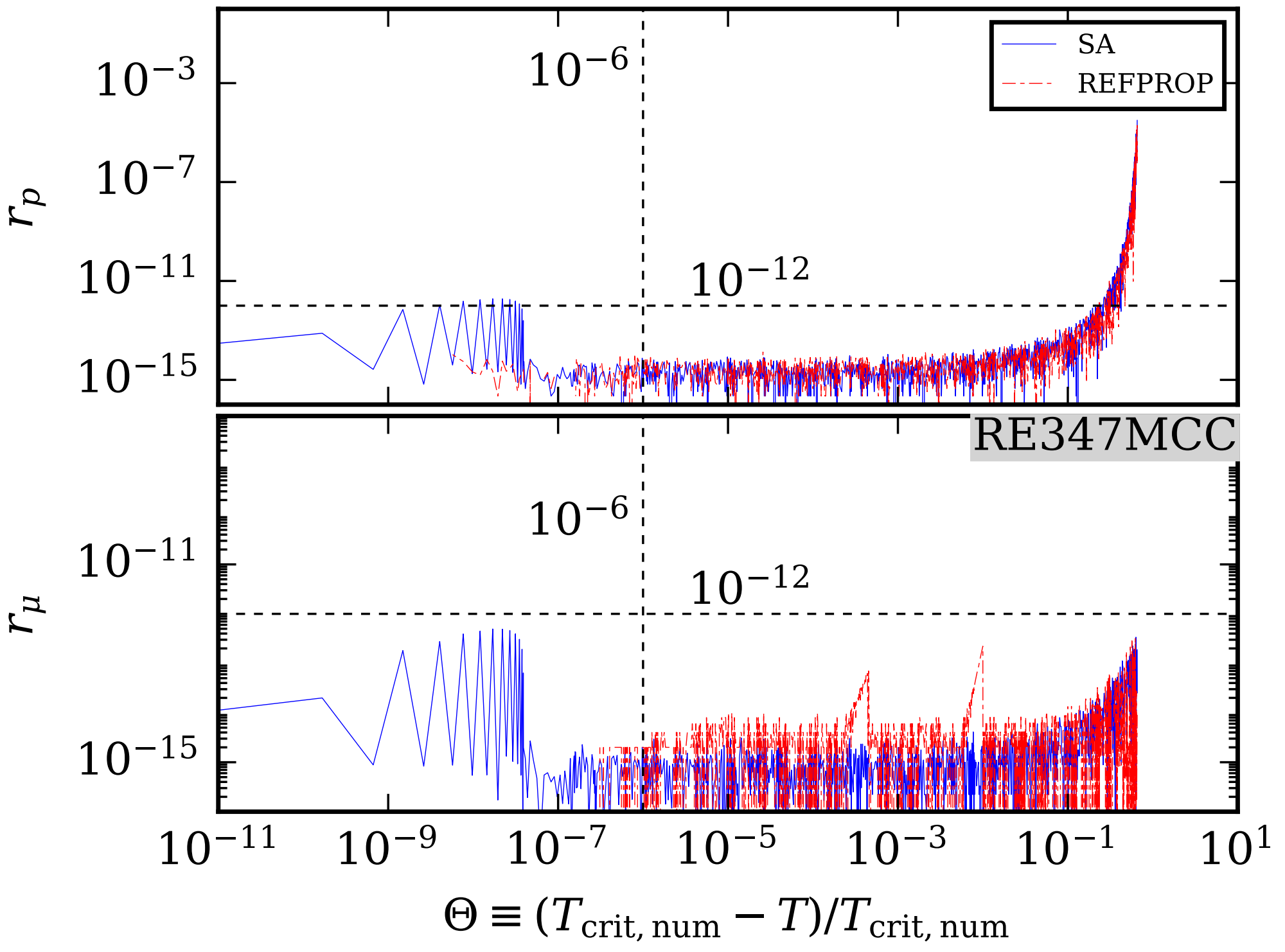
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$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r_μ
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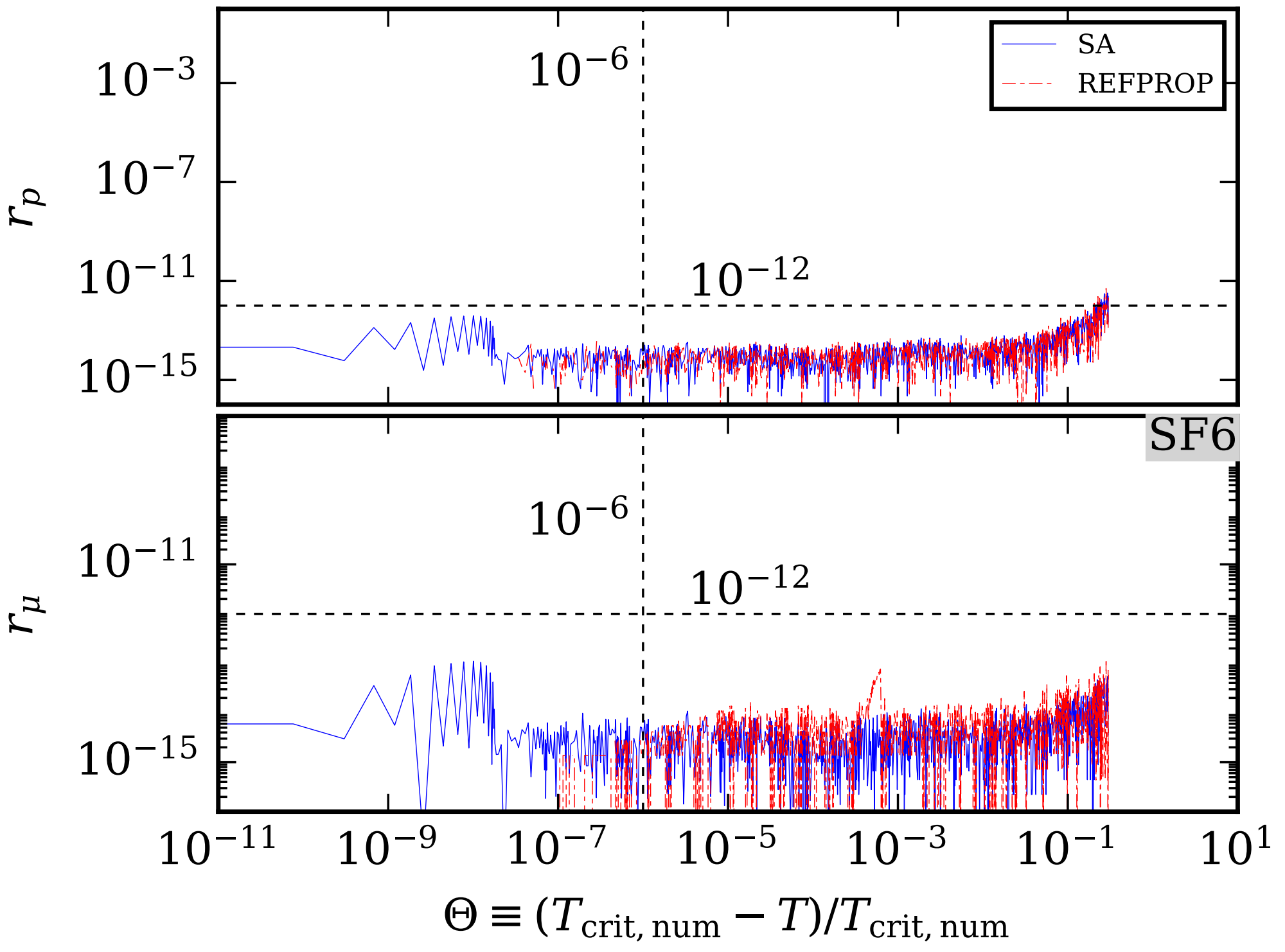
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
SF6
r_p
r_μ
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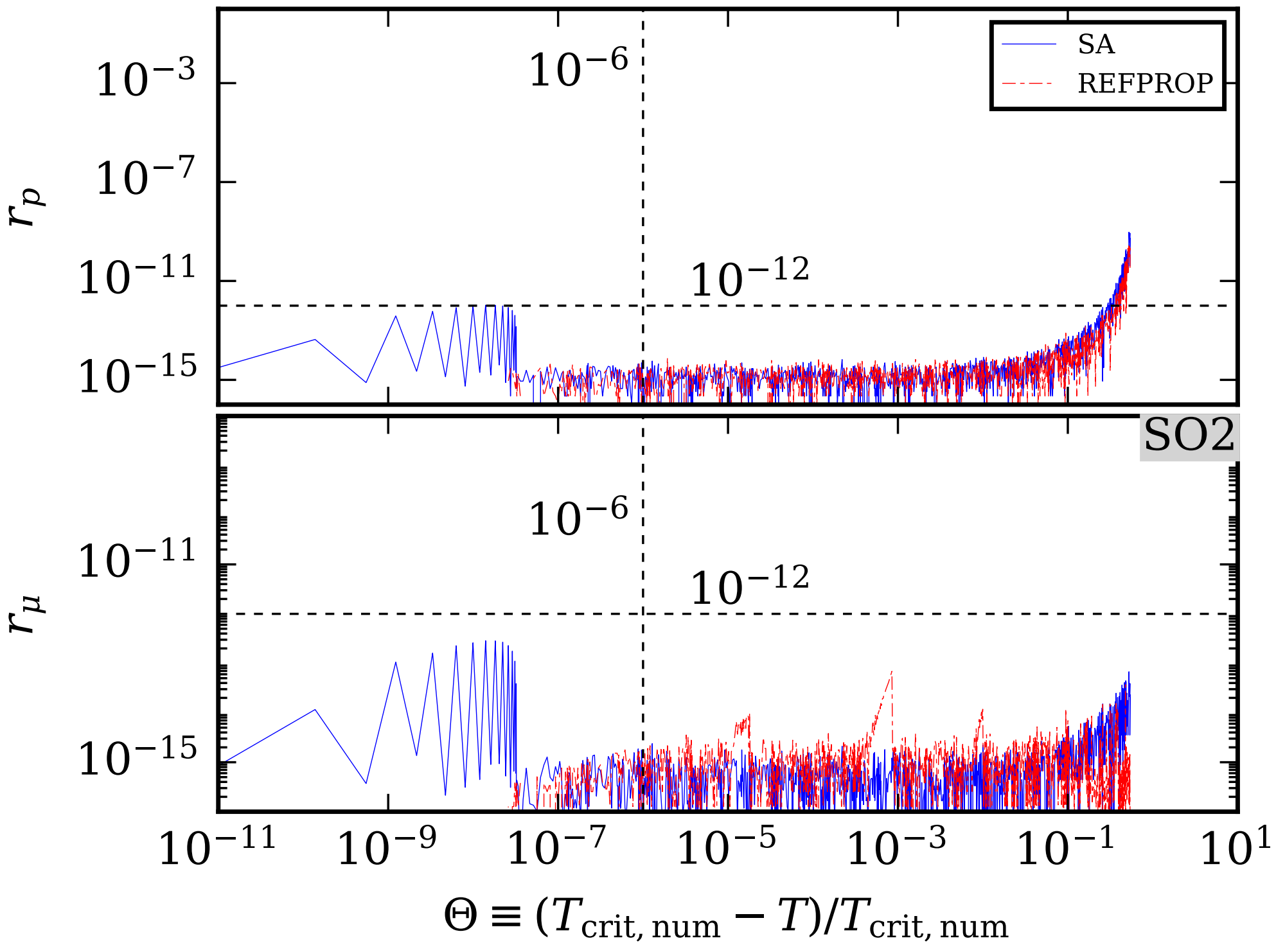
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
SO2
r_p
r_μ
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10^{-11}
10^{-15}
10^{-6}
10^{-12}
10^{-11}
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10^{-7}
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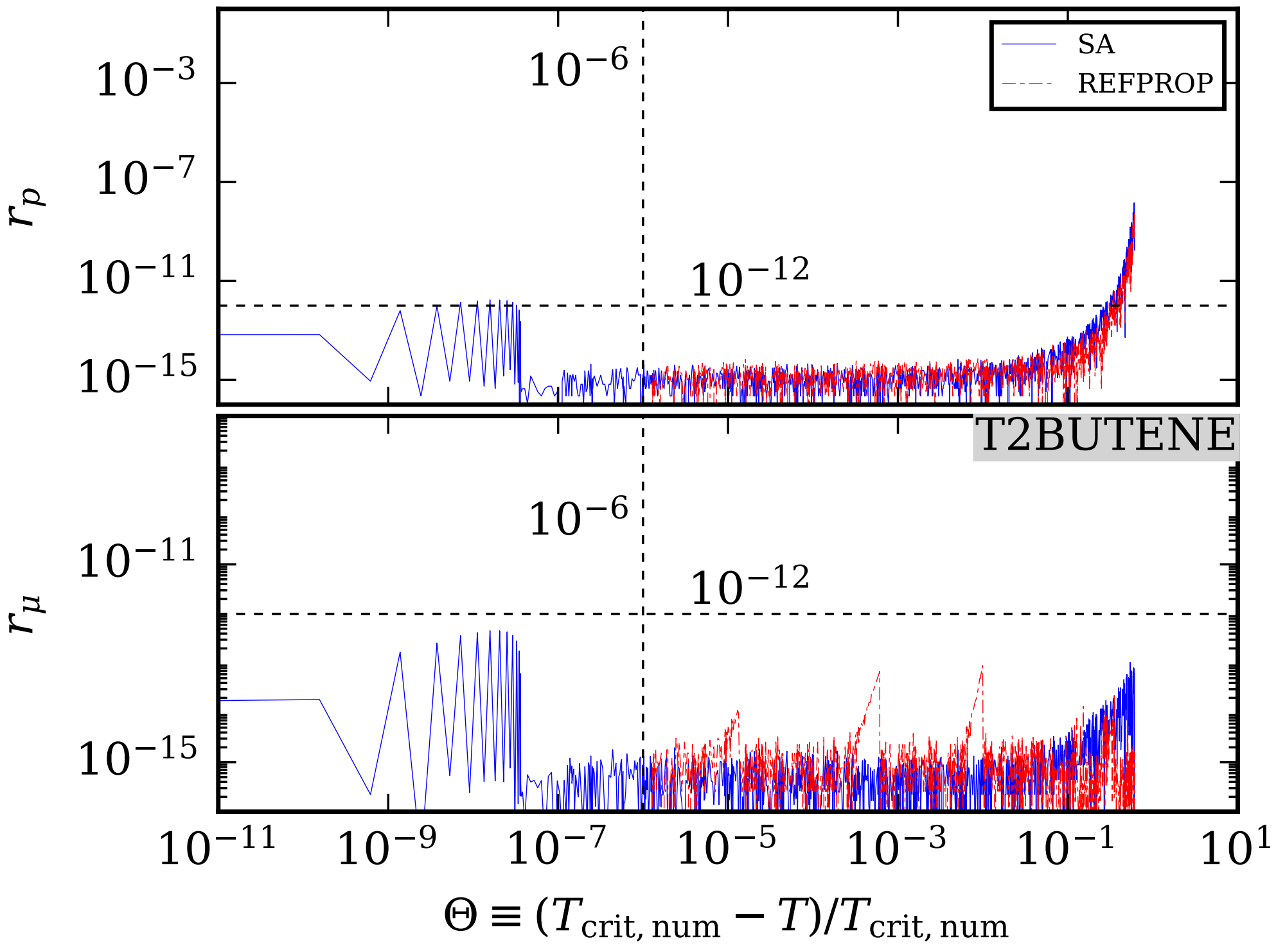
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
T2BUTENE
r_p
r_μ
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10^{-7}
10^{-11}
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10^{-6}
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10^{-11}
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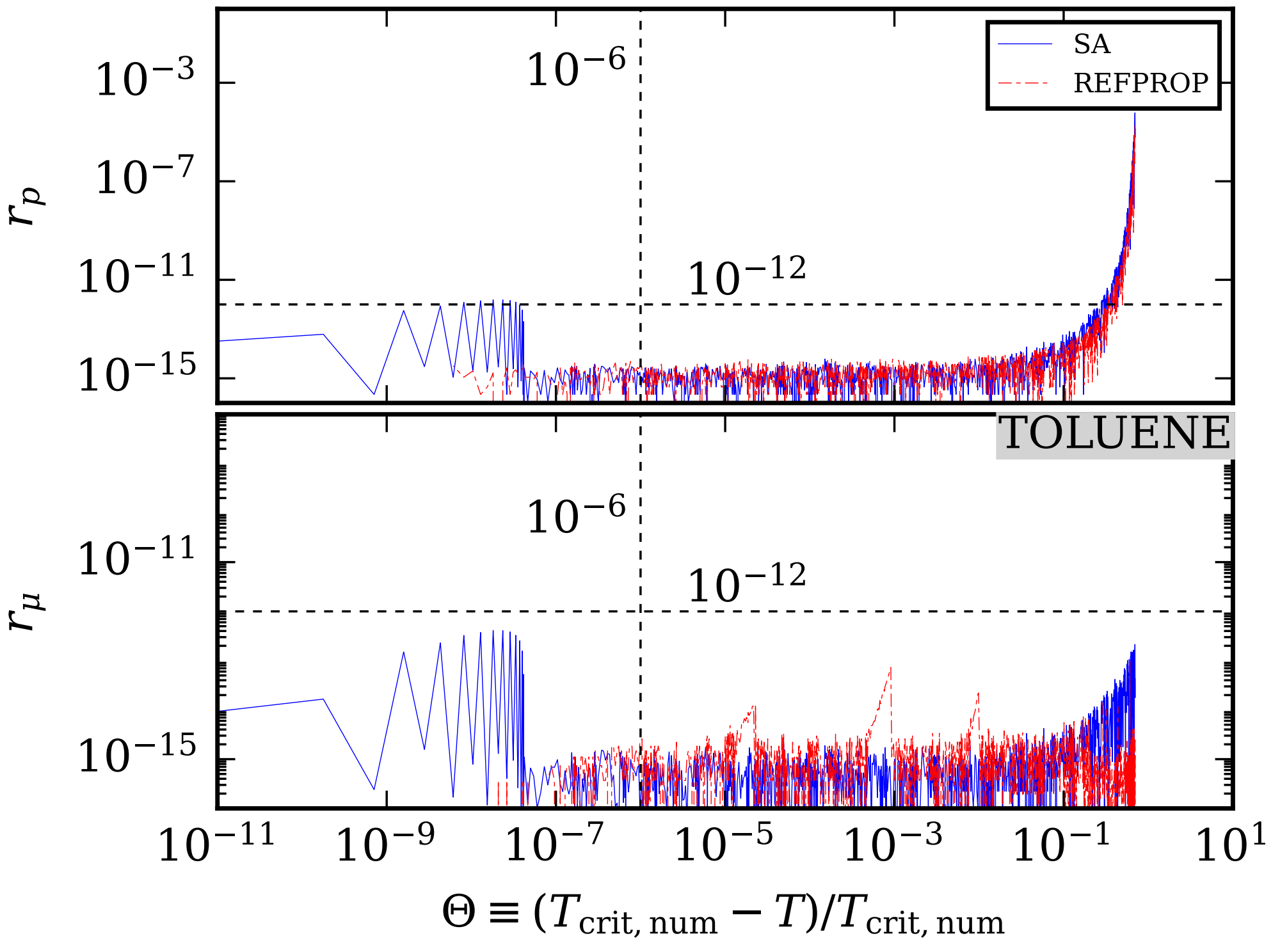
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
TOLUENE
r_p
r_μ
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10^{-7}
10^{-11}
10^{-15}
10^{-6}
10^{-12}
10^{-11}
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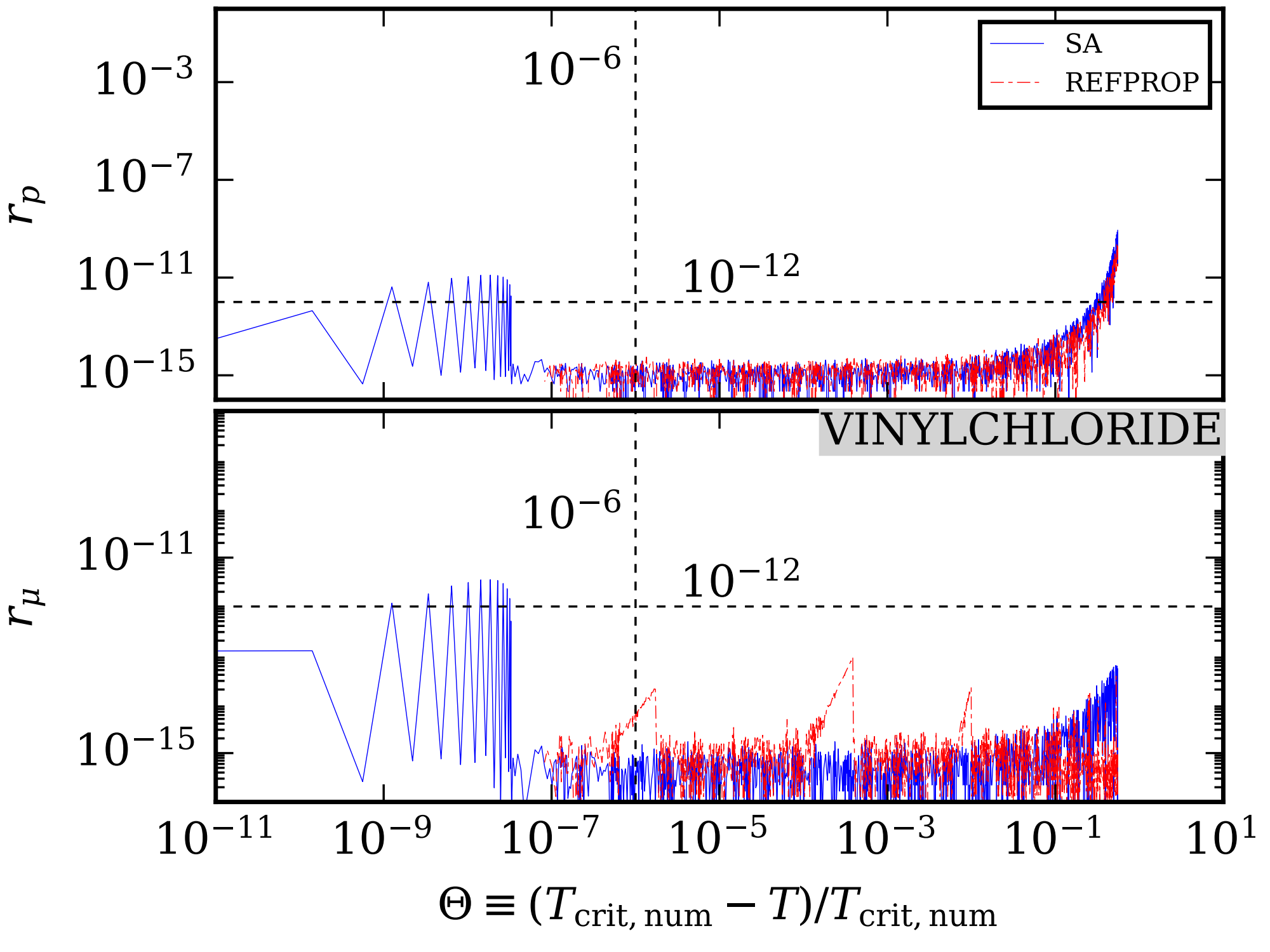
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
VINYLCHLORIDE
r_p
r_μ
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10^{-7}
10^{-11}
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10^{-6}
10^{-12}
10^{-11}
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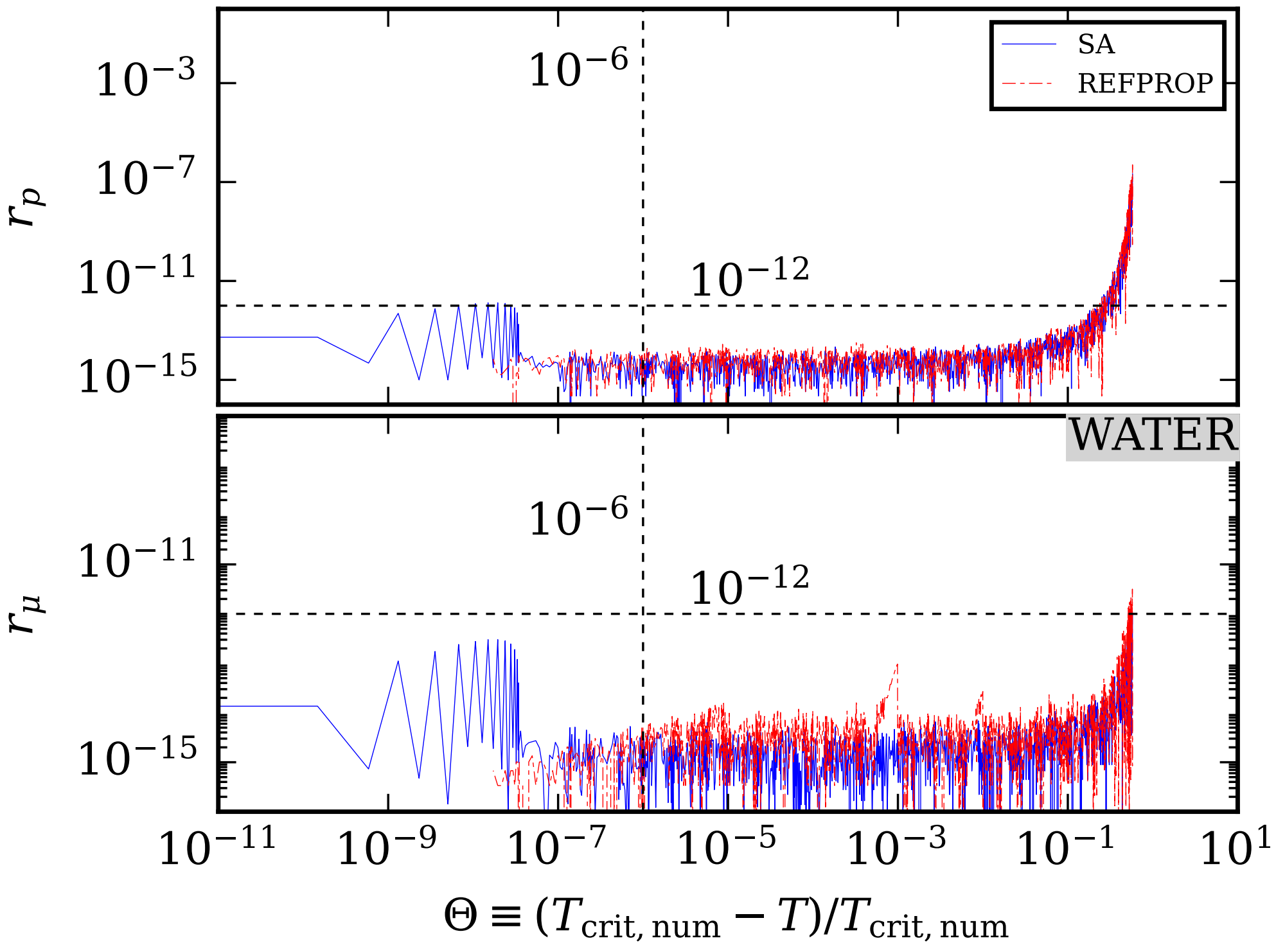
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
WATER
r_p
r_μ
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10^{-7}
10^{-11}
10^{-15}
10^{-6}
10^{-12}
10^{-11}
10^{-9}
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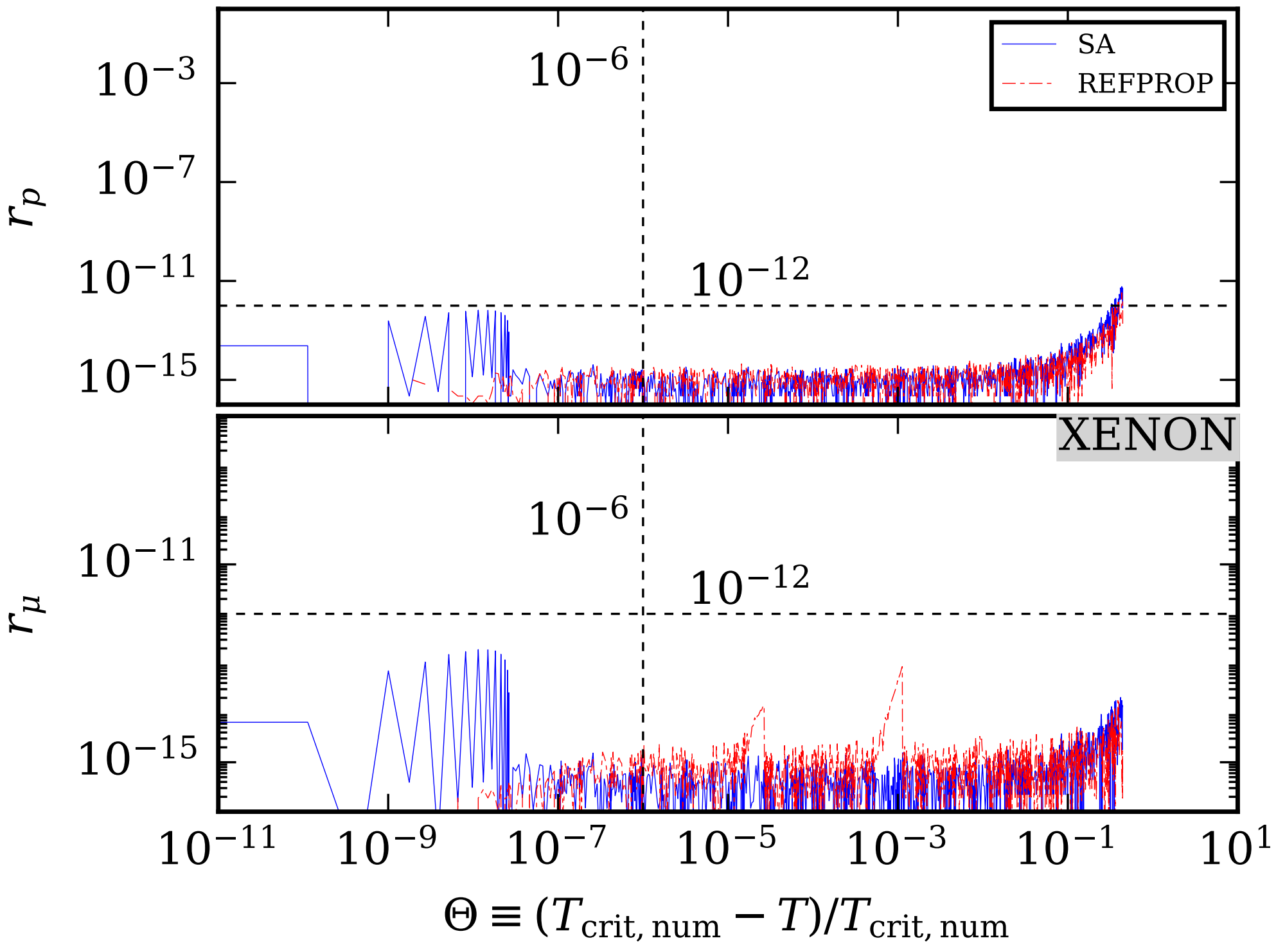
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$


SA
REFPROP
XENON
r_p
r_μ
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10^{-15}
10^{-6}
10^{-12}
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10^{-3}
10^{-1}
10^{1}
$\Theta \equiv (T_{\mathrm{crit,\,num}} - T)/T_{\mathrm{crit,\,num}}$