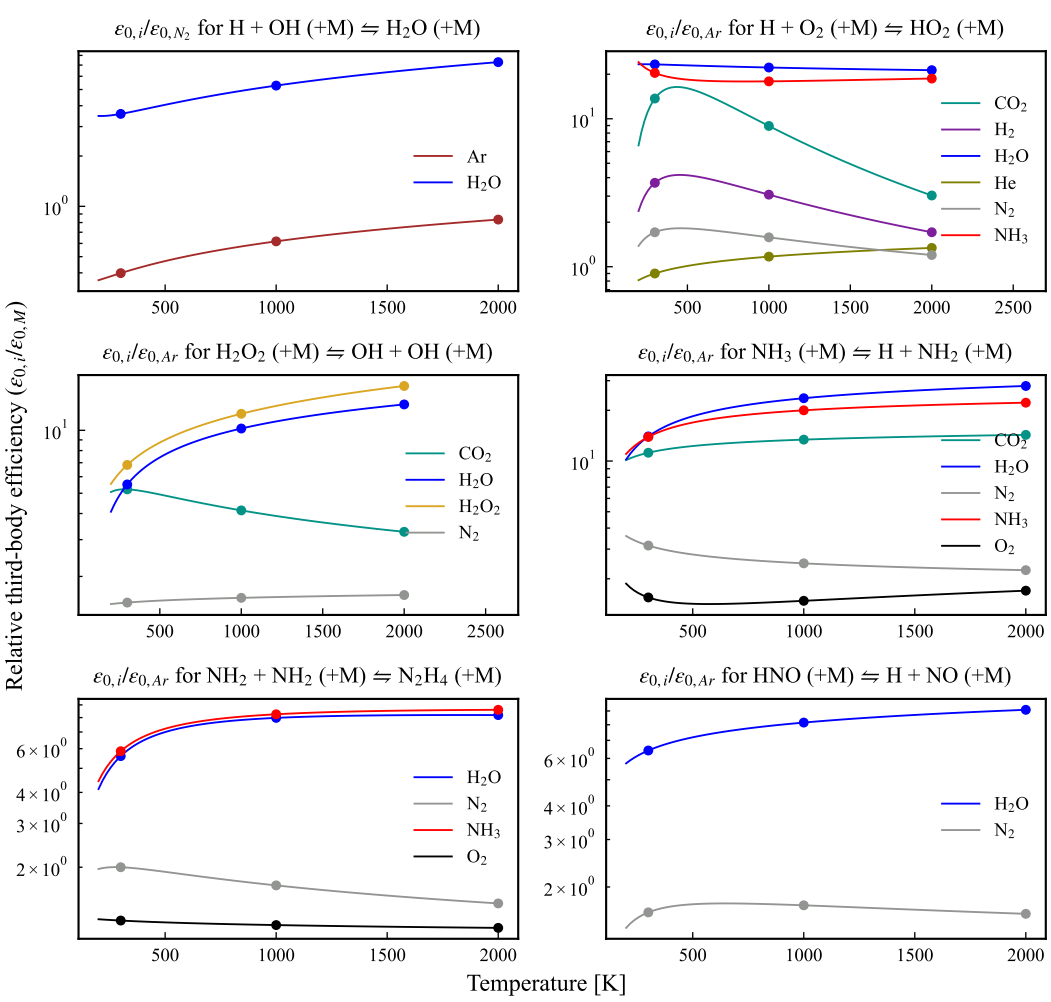
$\varepsilon_{0,i}/\varepsilon_{0,N_2}$ for H + OH (+M) ⇋ H_2O (+M)
Ar
H_2O
$\varepsilon_{0,i}/\varepsilon_{0,Ar}$ for H + O_2 (+M) ⇋ HO_2 (+M)
CO_2
H_2
H_2O
He
N_2
NH_3
$\varepsilon_{0,i}/\varepsilon_{0,Ar}$ for H_2O_2 (+M) ⇋ OH + OH (+M)
CO_2
H_2O
H_2O_2
N_2
$\varepsilon_{0,i}/\varepsilon_{0,Ar}$ for NH_3 (+M) ⇋ H + NH_2 (+M)
CO_2
H_2O
N_2
NH_3
O_2
$\varepsilon_{0,i}/\varepsilon_{0,Ar}$ for NH_2 + NH_2 (+M) ⇋ N_2H_4 (+M)
H_2O
N_2
NH_3
O_2
$\varepsilon_{0,i}/\varepsilon_{0,Ar}$ for HNO (+M) ⇋ H + NO (+M)
H_2O
N_2
Relative third-body efficiency ($\varepsilon_{0,i}/\varepsilon_{0,M}$)
Temperature [K]