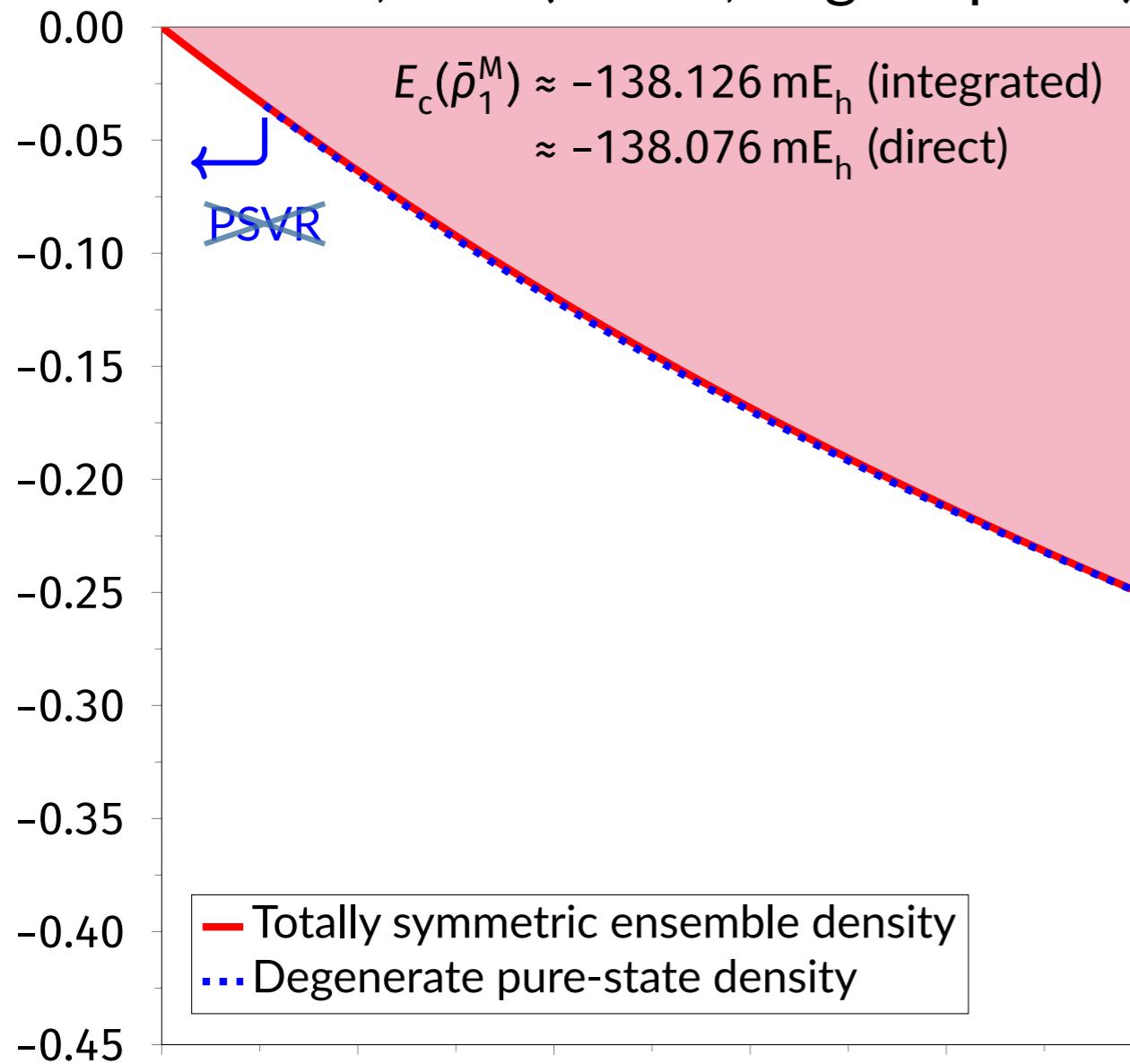
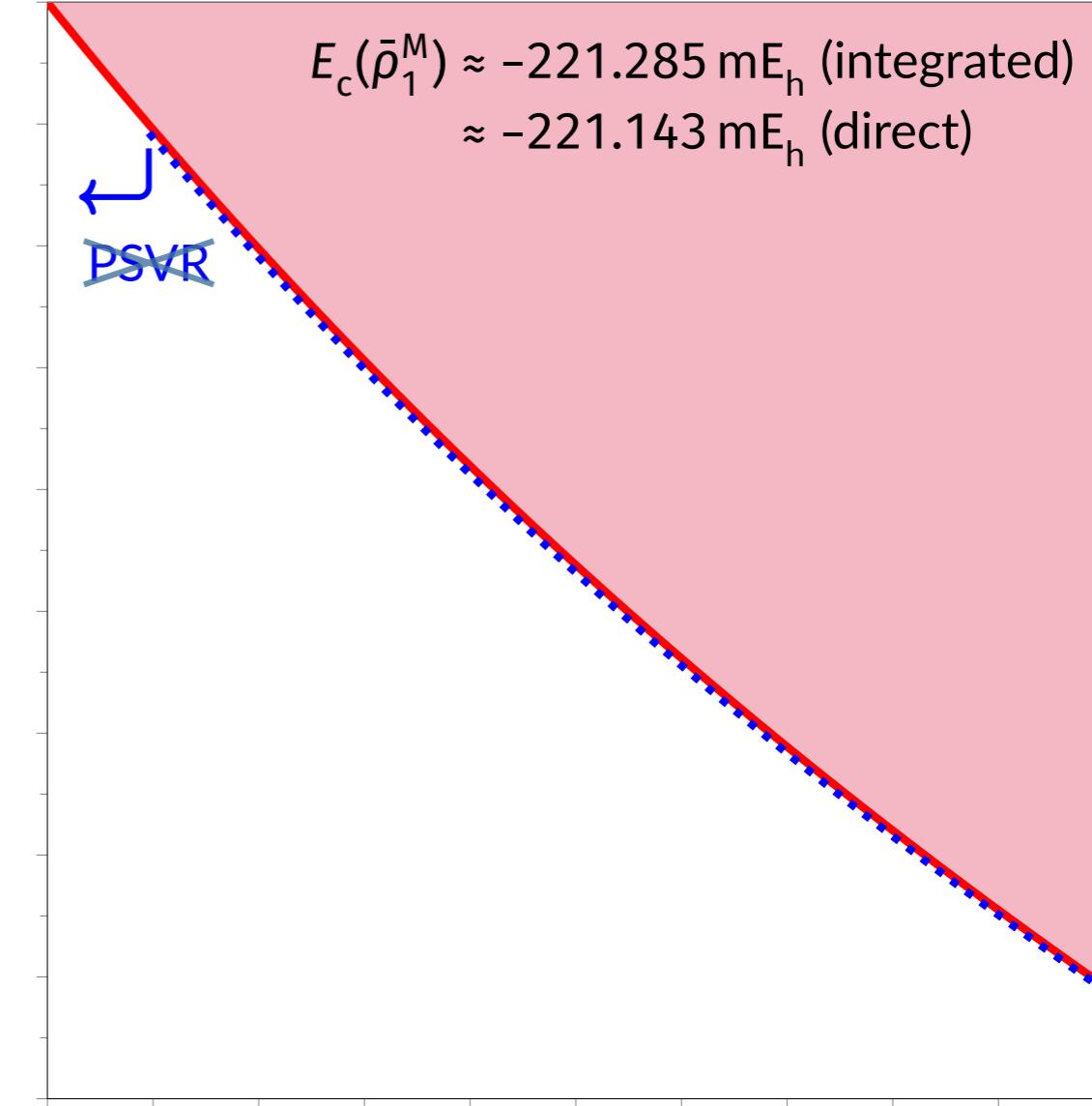


Carbon, M = (CCSD, aug-cc-pVTZ)

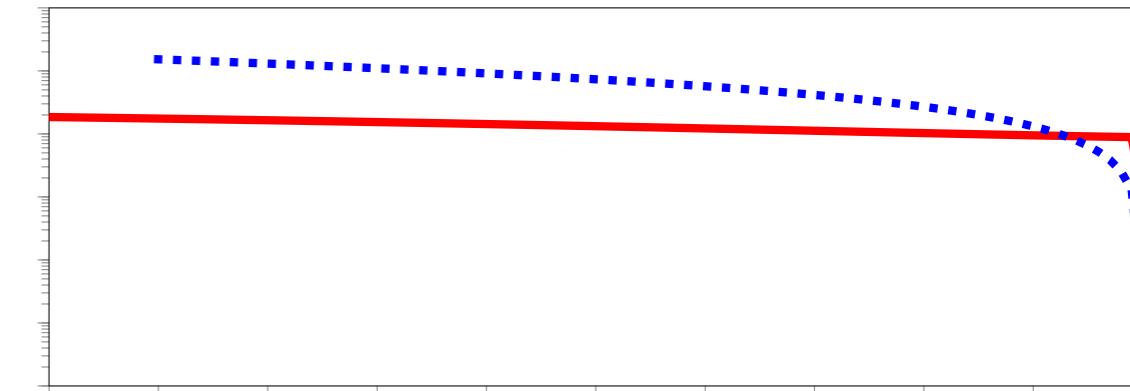
$$\mathcal{W}_\lambda(\bar{\rho}_\lambda^M) - \mathcal{W}_0(\bar{\rho}_0^M)/E_h$$



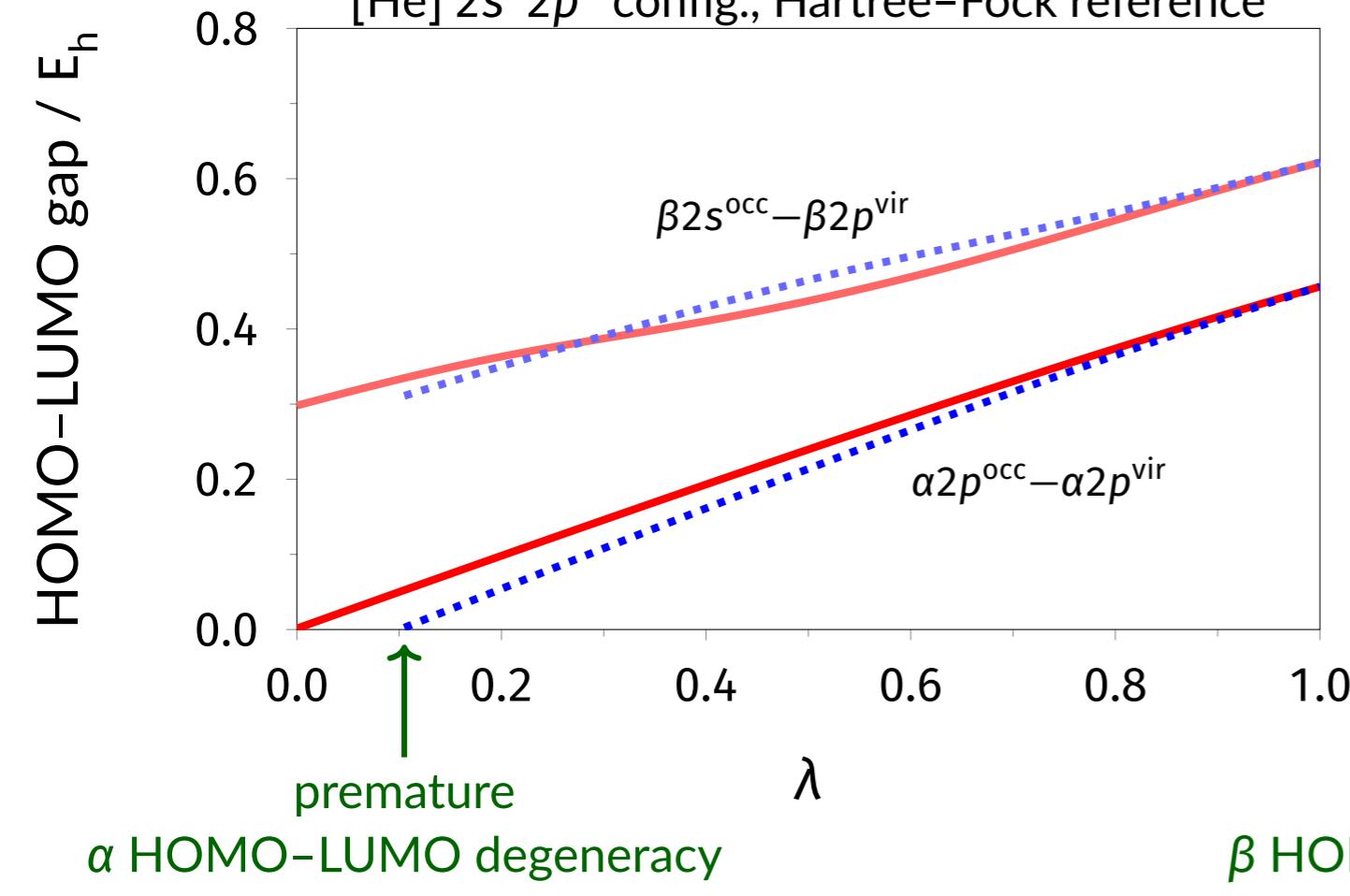
Oxygen, M = (CCSD, aug-cc-pVTZ)



$$\|\bar{\rho}_\lambda^M - \bar{\rho}_1^M\|_2$$



[He] $2s^22p^2$ config., Hartree-Fock reference



[He] $2s^22p^4$ config., Hartree-Fock reference

