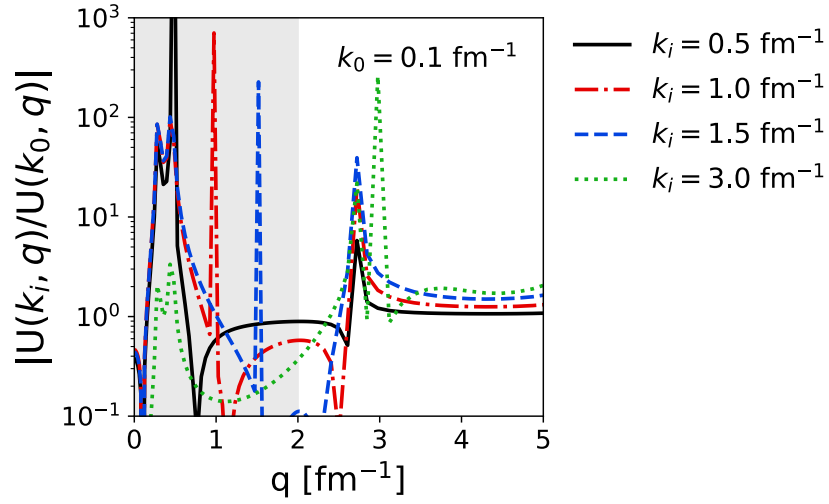
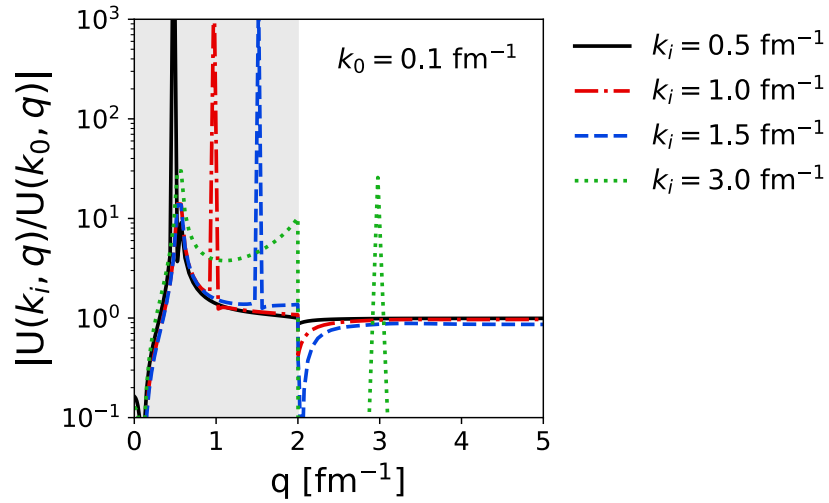


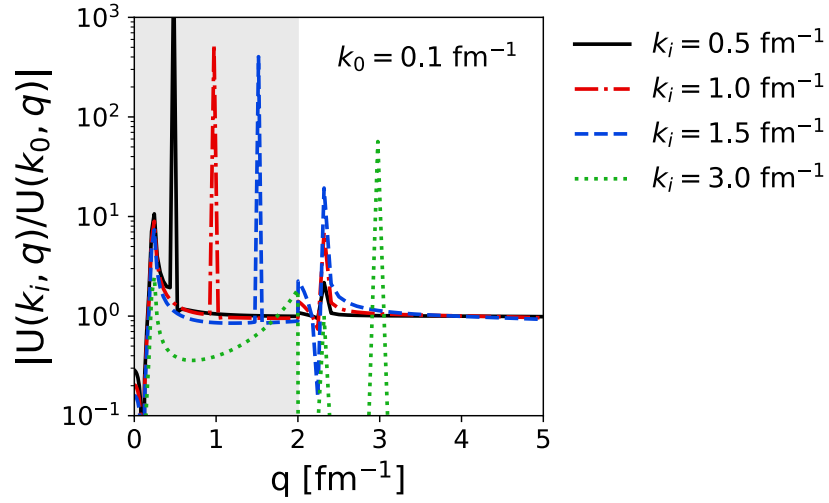
a) RKE N4LO 450 MeV,  $G=H_{BD}$ ,  $\Lambda_{BD} = 2 \text{ fm}^{-1}$ ,  $\lambda = 1 \text{ fm}^{-1}$



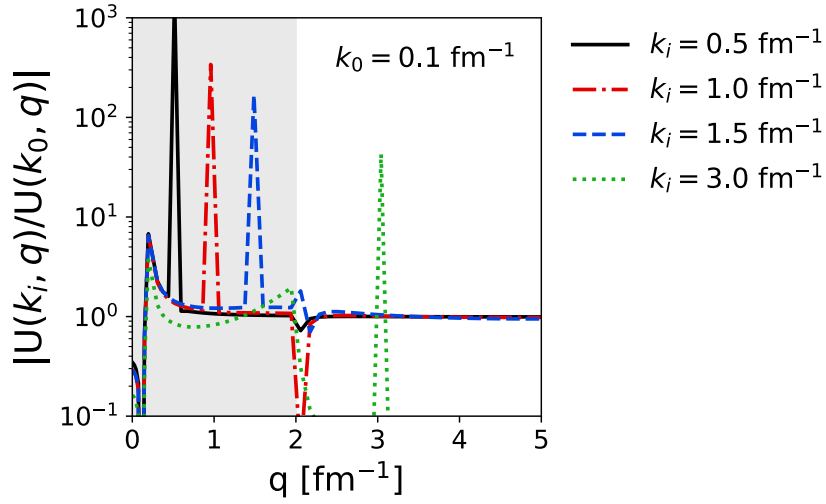
b) RKE N4LO 450 MeV,  $G=H_D$ ,  $\lambda = 2 \text{ fm}^{-1}$



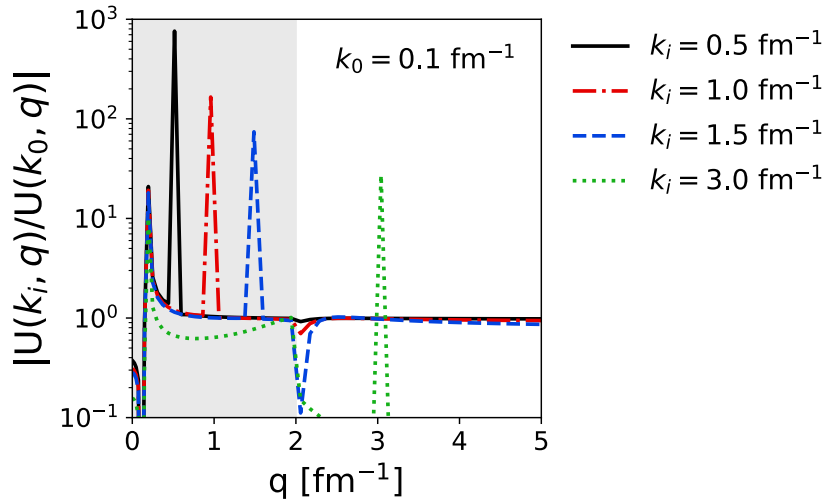
c) EMN N4LO 500 MeV,  $G=H_{BD}$ ,  $\Lambda_{BD} = 2 \text{ fm}^{-1}$ ,  $\lambda = 1 \text{ fm}^{-1}$



d) Gezerlis N2LO 1 fm,  $G=H_{BD}$ ,  $\Lambda_{BD} = 2 \text{ fm}^{-1}$ ,  $\lambda = 1 \text{ fm}^{-1}$



e) AV18,  $G=H_{BD}$ ,  $\Lambda_{BD} = 2 \text{ fm}^{-1}$ ,  $\lambda = 1 \text{ fm}^{-1}$



f)  $\Lambda = 9 \text{ fm}^{-1}$ ,  $G=H_{BD}$ ,  $\Lambda_{BD} = 2 \text{ fm}^{-1}$ ,  $\lambda = 1 \text{ fm}^{-1}$