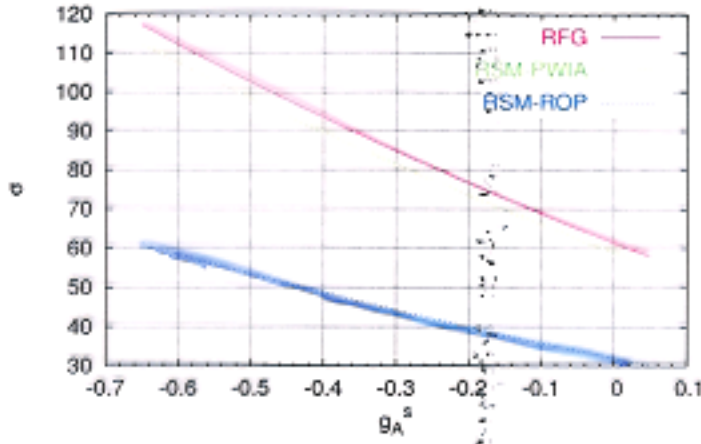
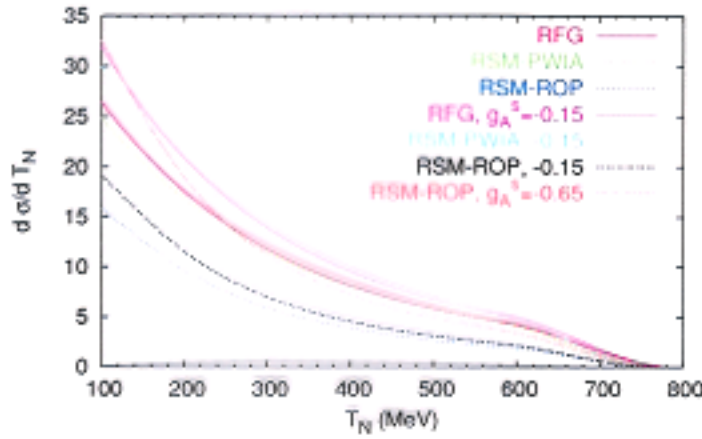




Upper panel: NC differential cross section $\frac{d\sigma}{dT_N}$ [in $10^{-39} \text{ cm}^2/\text{GeV}$] versus the outgoing nucleon kinetic energy, for $g_A^s = 0, -0.15$ and using the RFG, RSM-PWIA and RSM-ROP models, as indicated in the legenda. To illustrate the large uncertainties due to FSI effects, we also show the RSM-ROP curve for $g_A^s = -0.65$, which at medium-high T_N is close to the PWIA results with no strangeness. Lower panel: Integrated NC cross sections σ_{NC} [in 10^{-40} cm^2] versus g_A^s for the RFG, RSM-PWIA and RSM-ROP models, as indicated. The integration has been done in the range $0 \leq T_N \leq 7775$ MeV.