Fig. (B-10, capture)
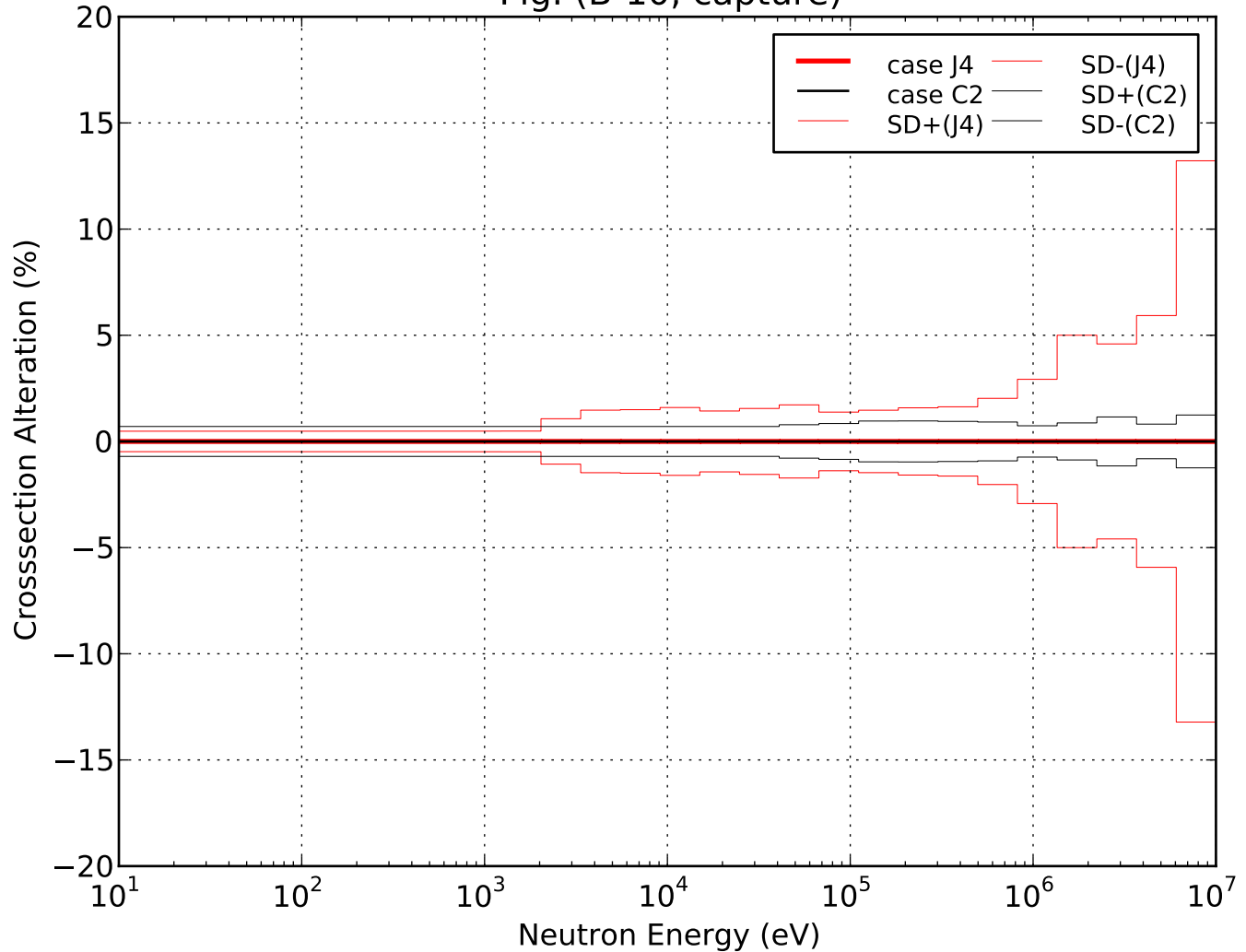
Fig. (B-10, elastic_scattering)
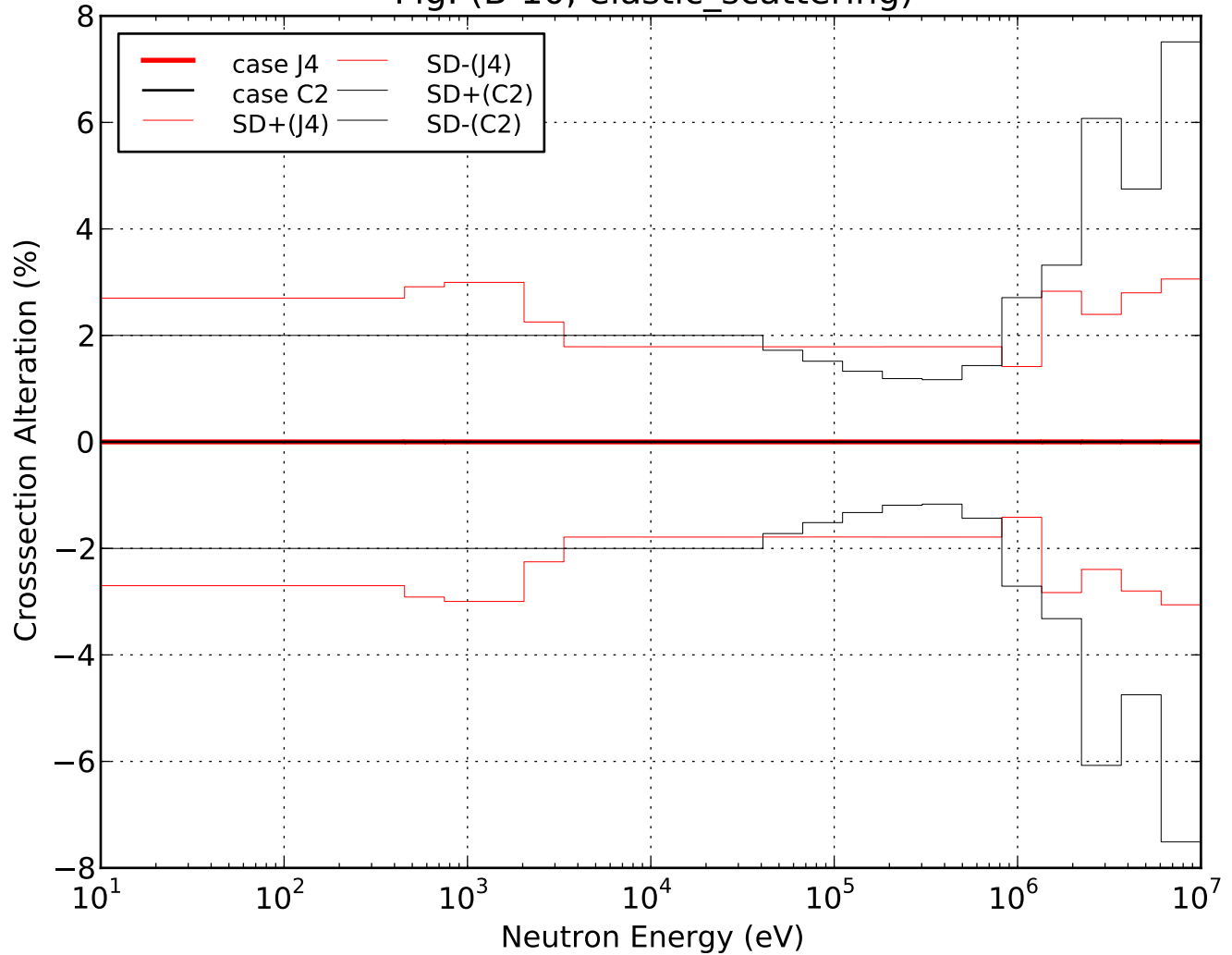
Fig. (B-10, inelastic_scattering)
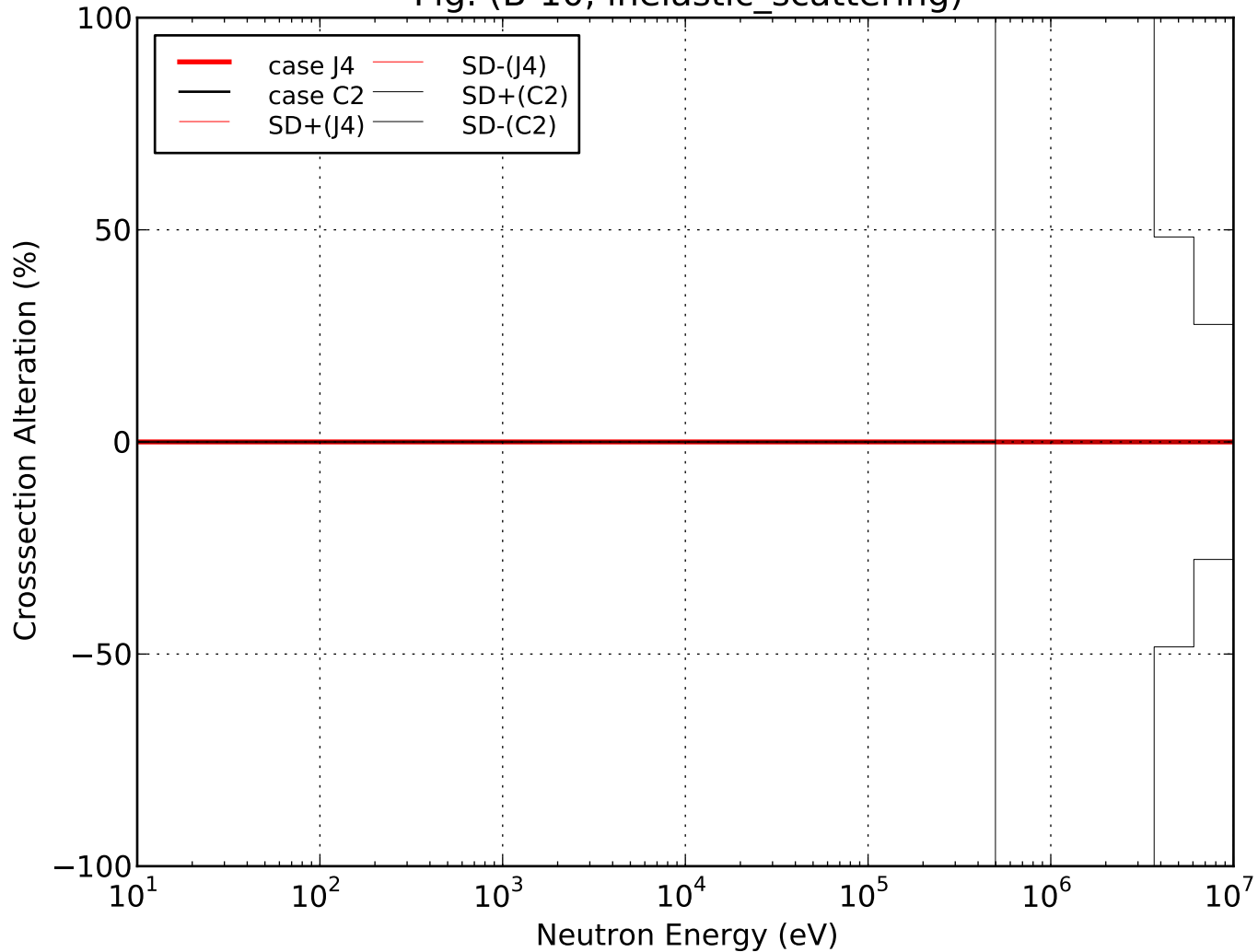
Fig. (B-10, mu_average)

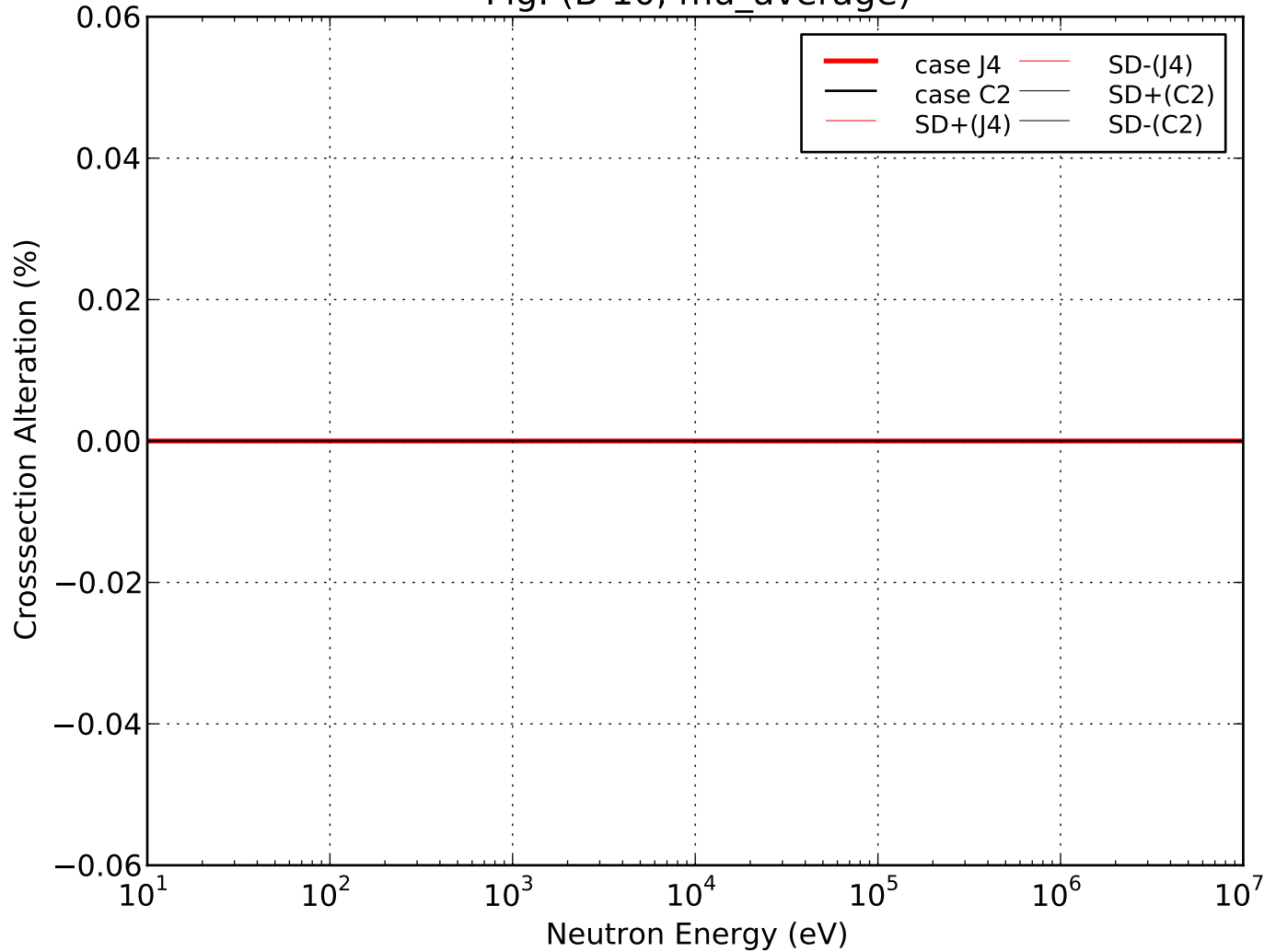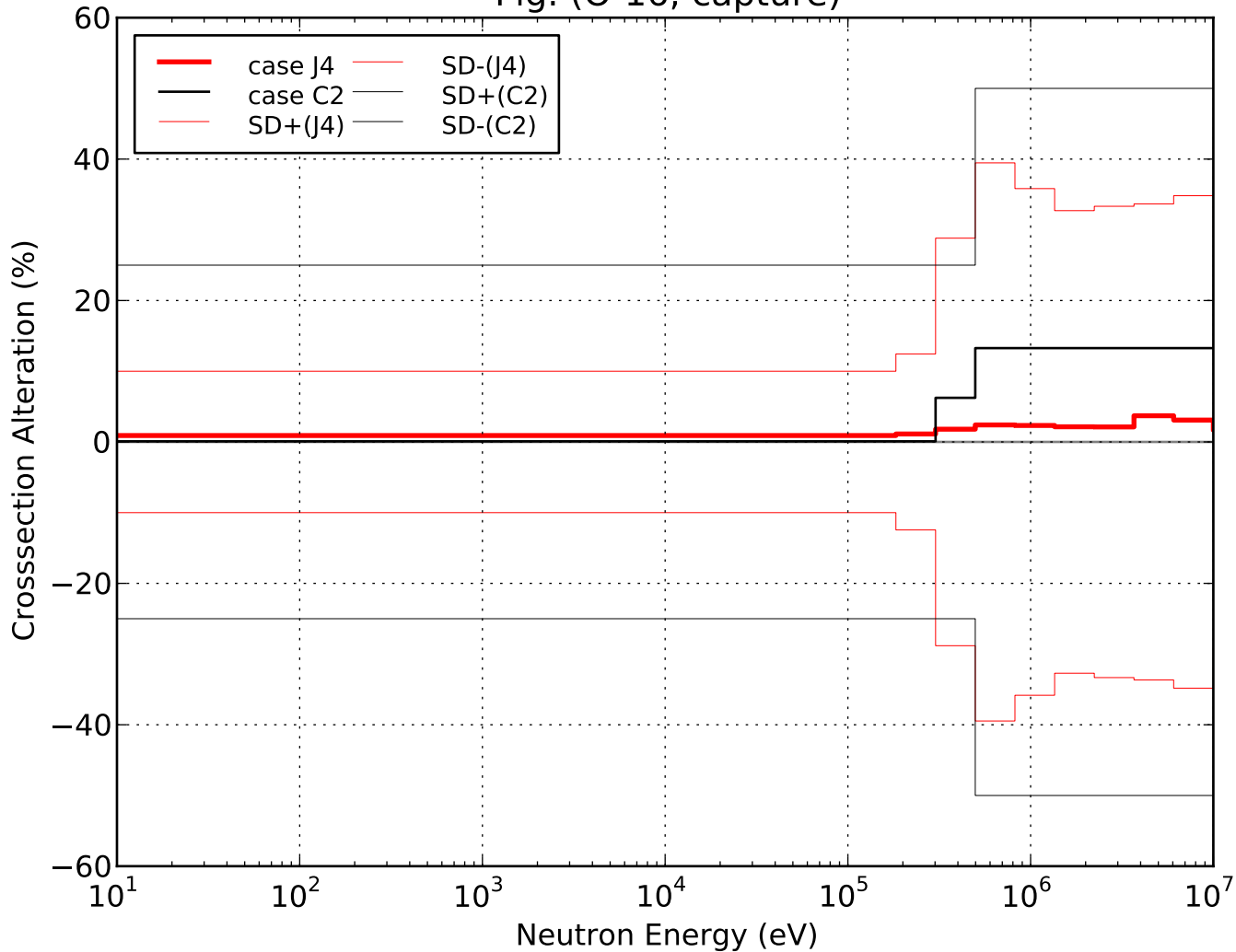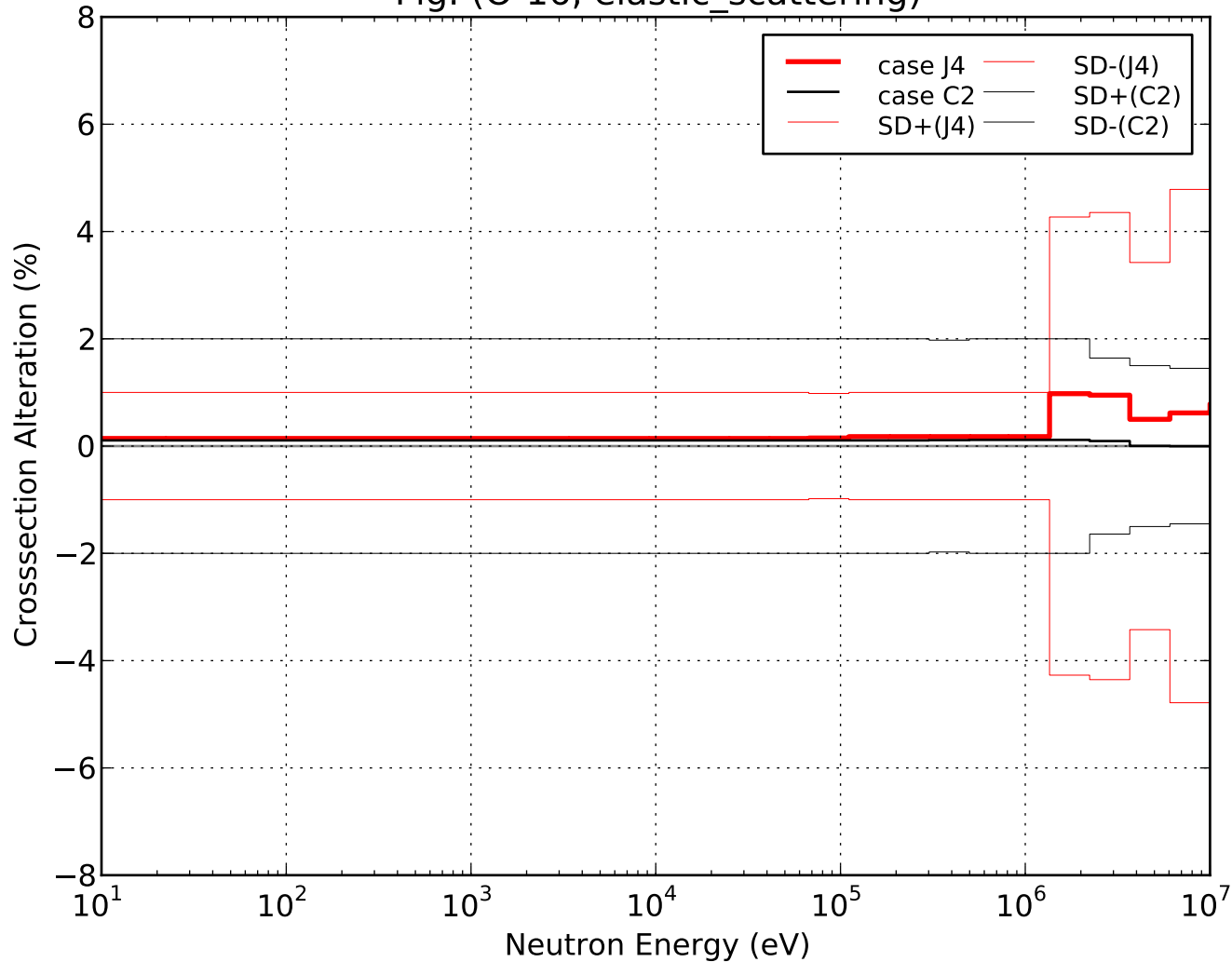Fig. (O-16, capture)

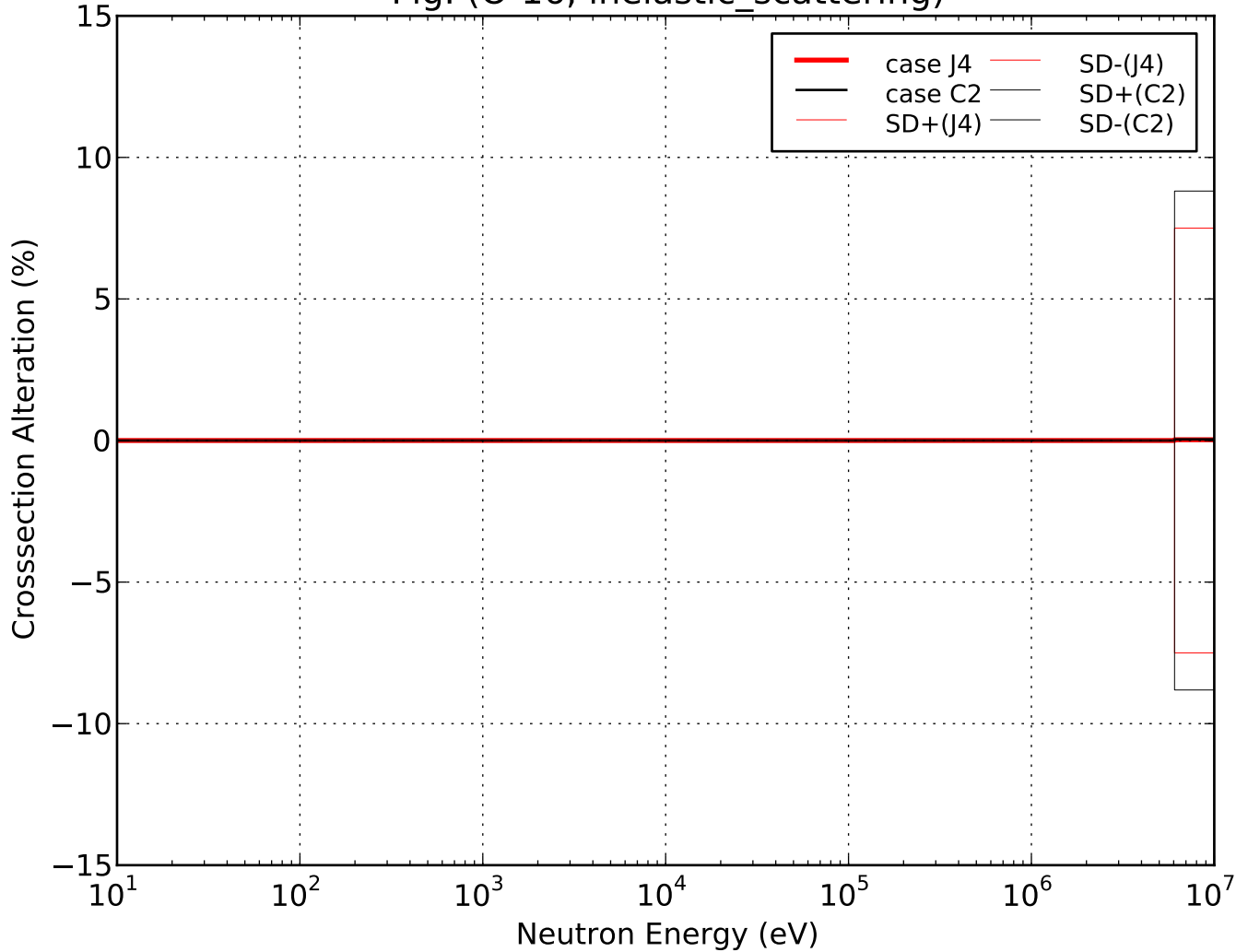Fig. (O-16, elastic_scattering)
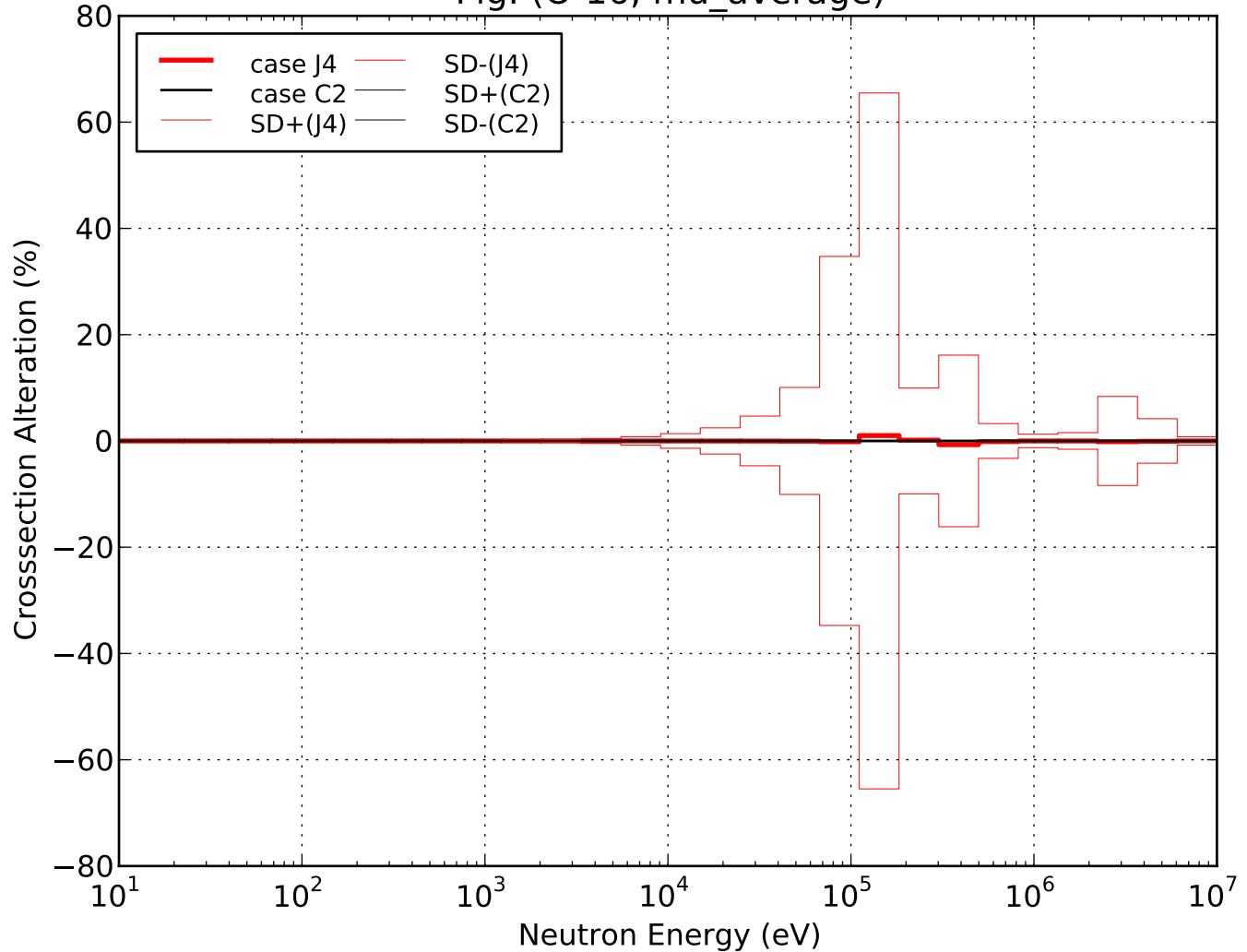
Fig. (O-16, inelastic_scattering)
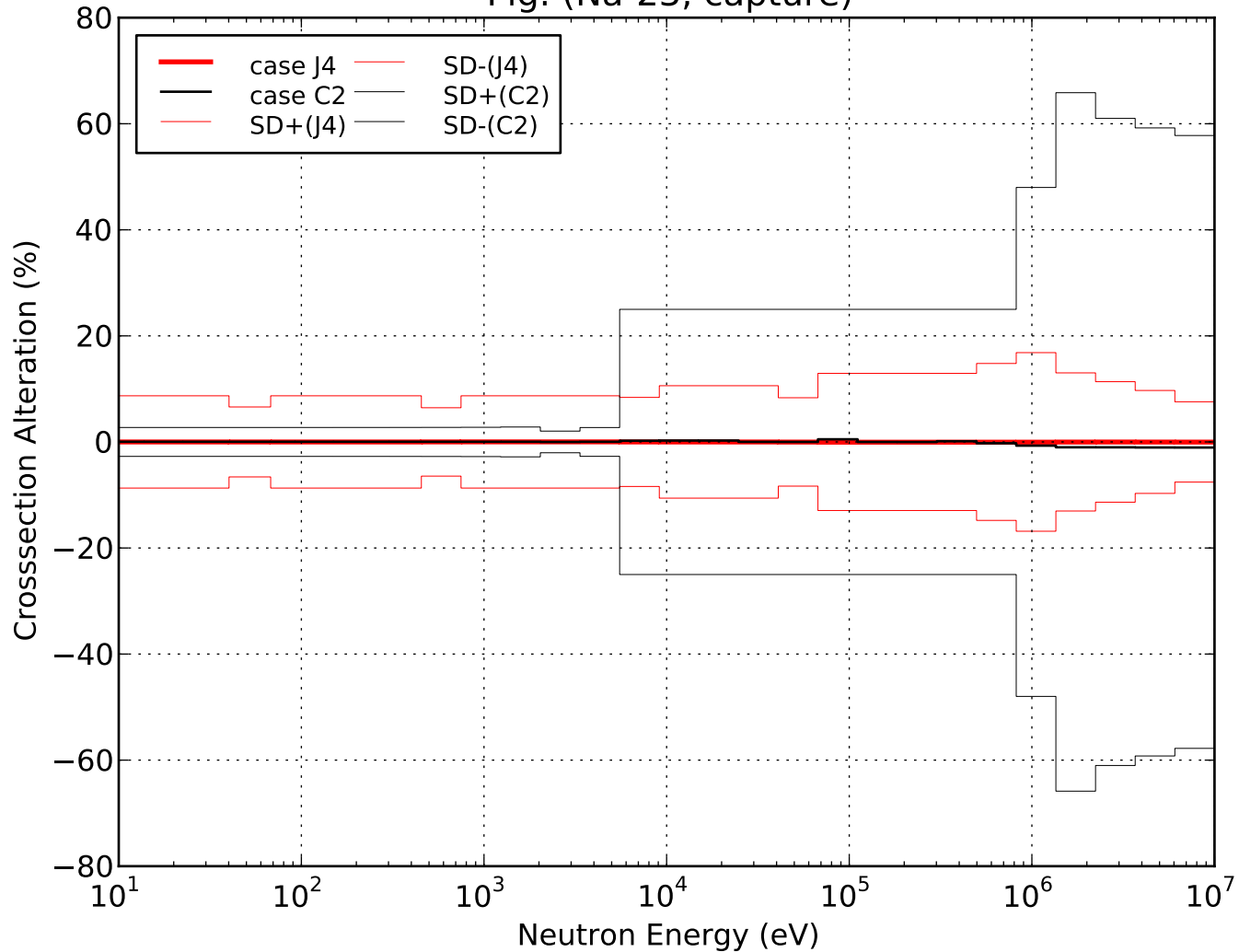
Fig. (O-16, mu_average)
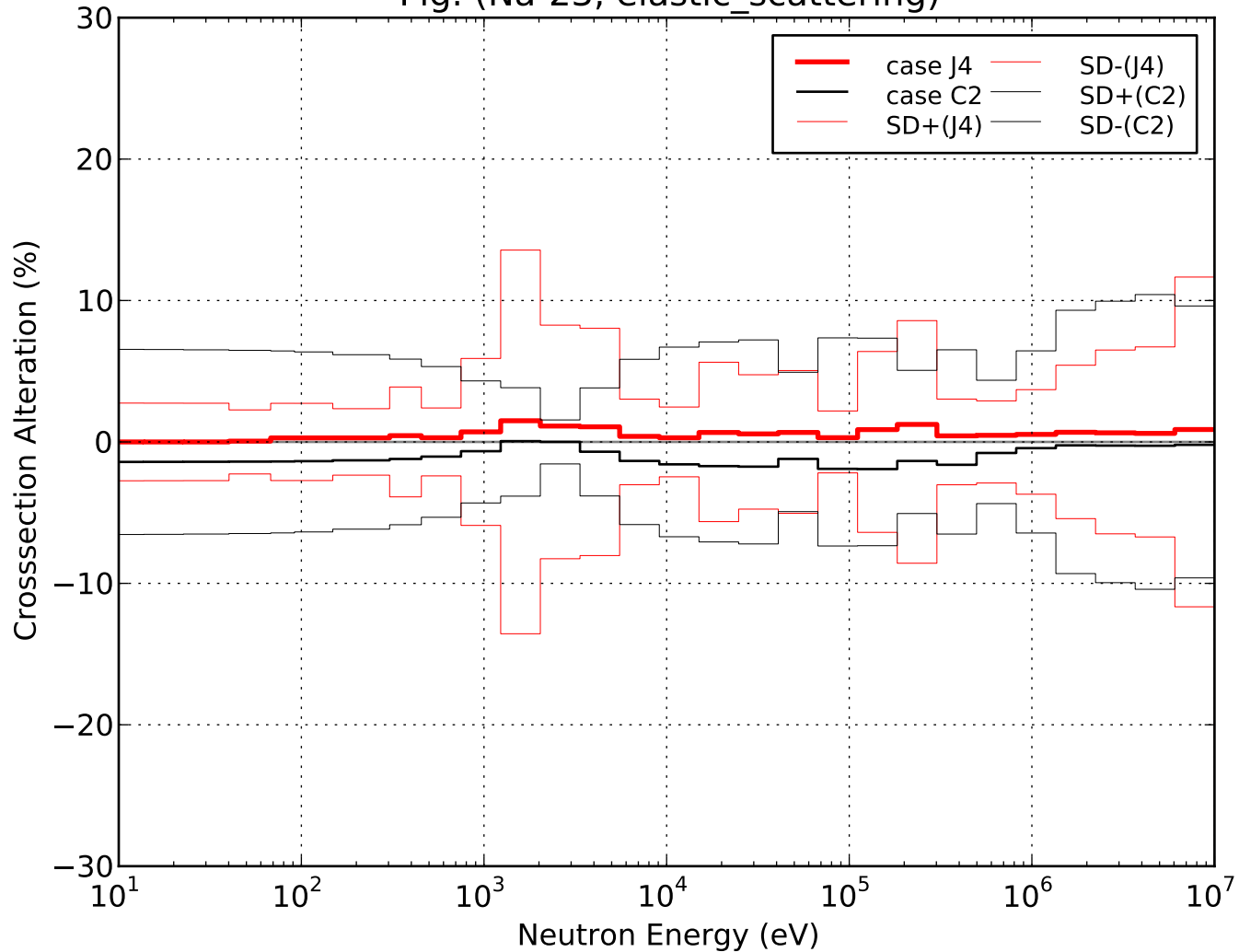
Fig. (Na-23, capture)

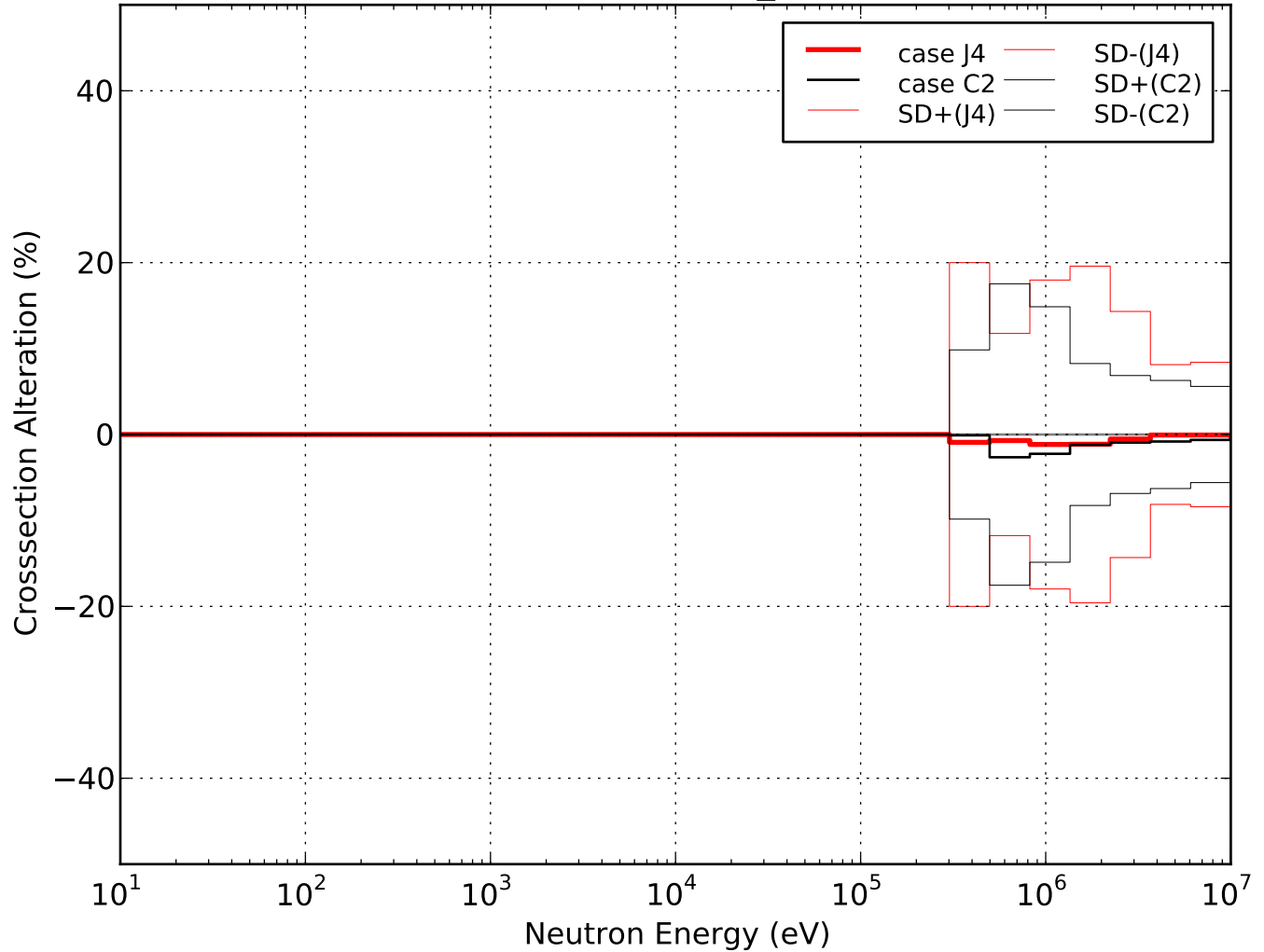Fig. (Na-23, elastic_scattering)

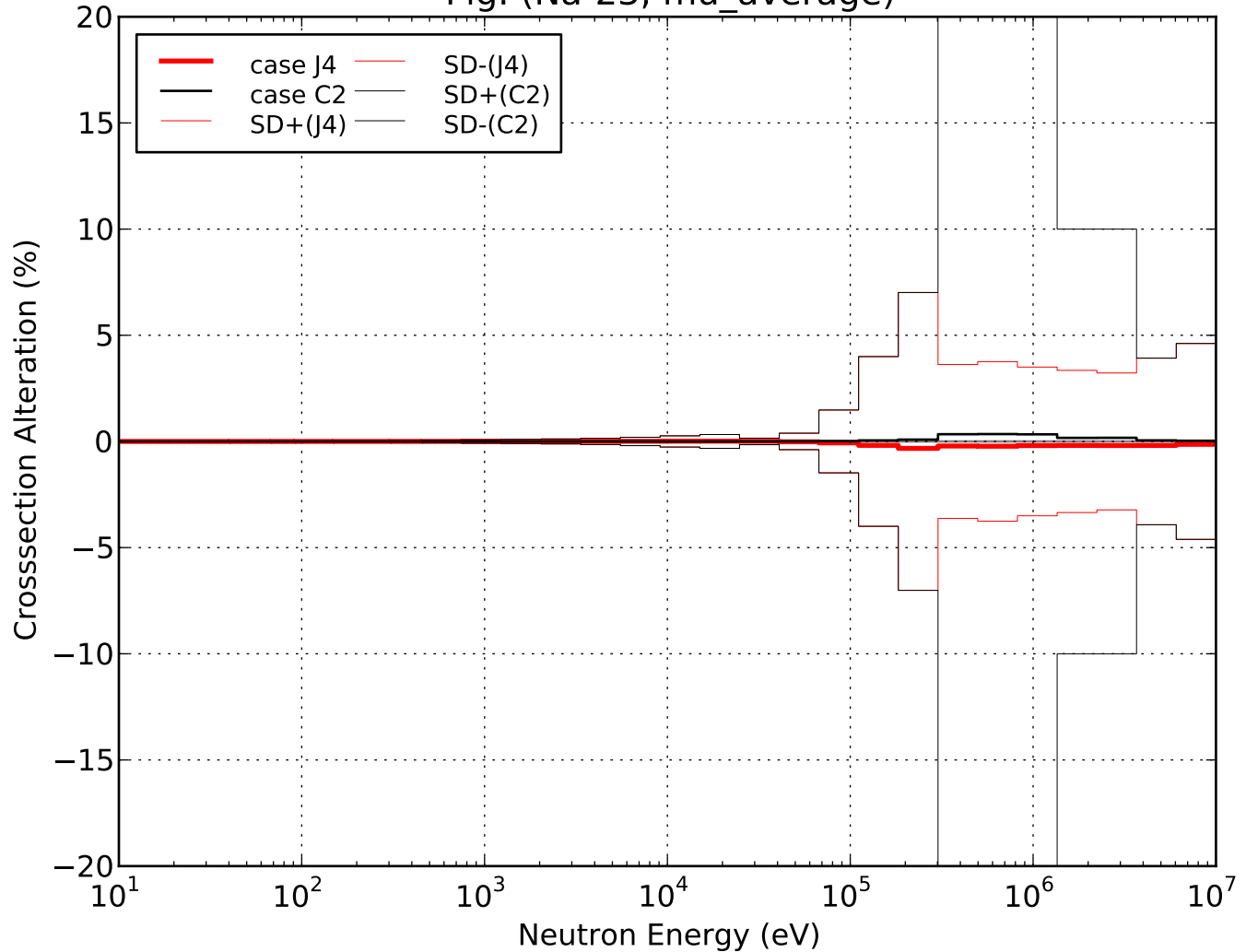Fig. (Na-23, inelastic_scattering)
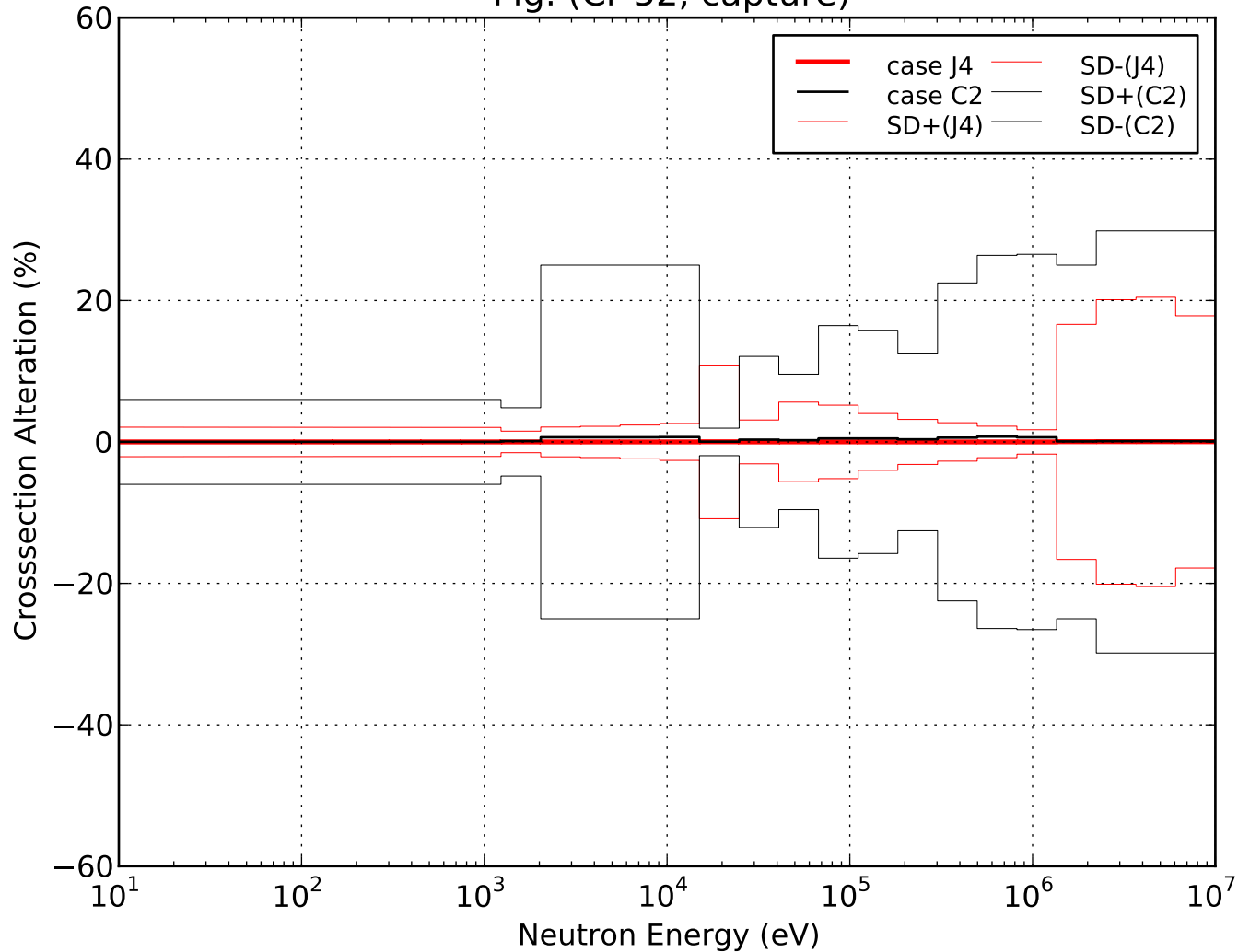
Fig. (Na-23, mu_average)
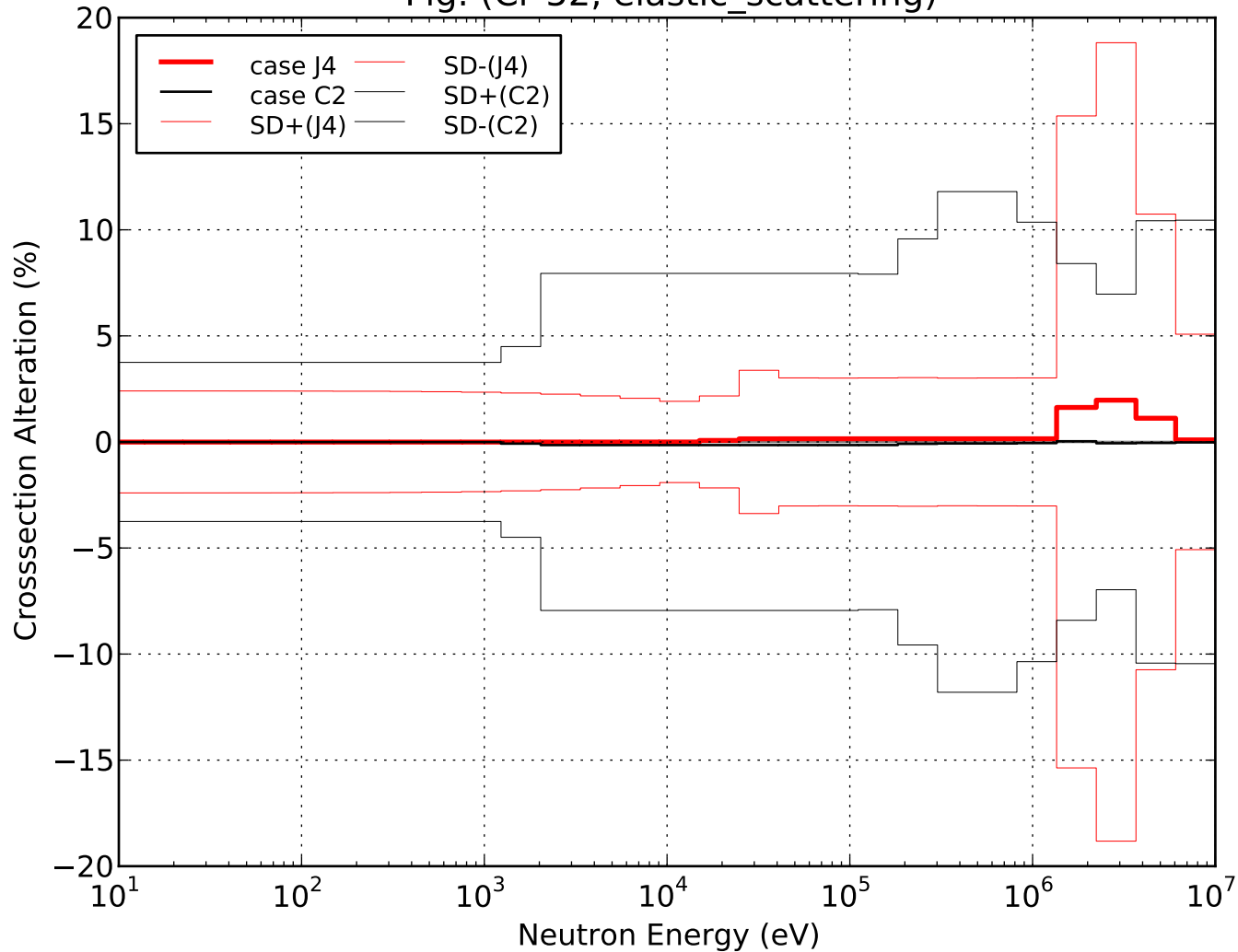
Fig. (Cr-52, capture)

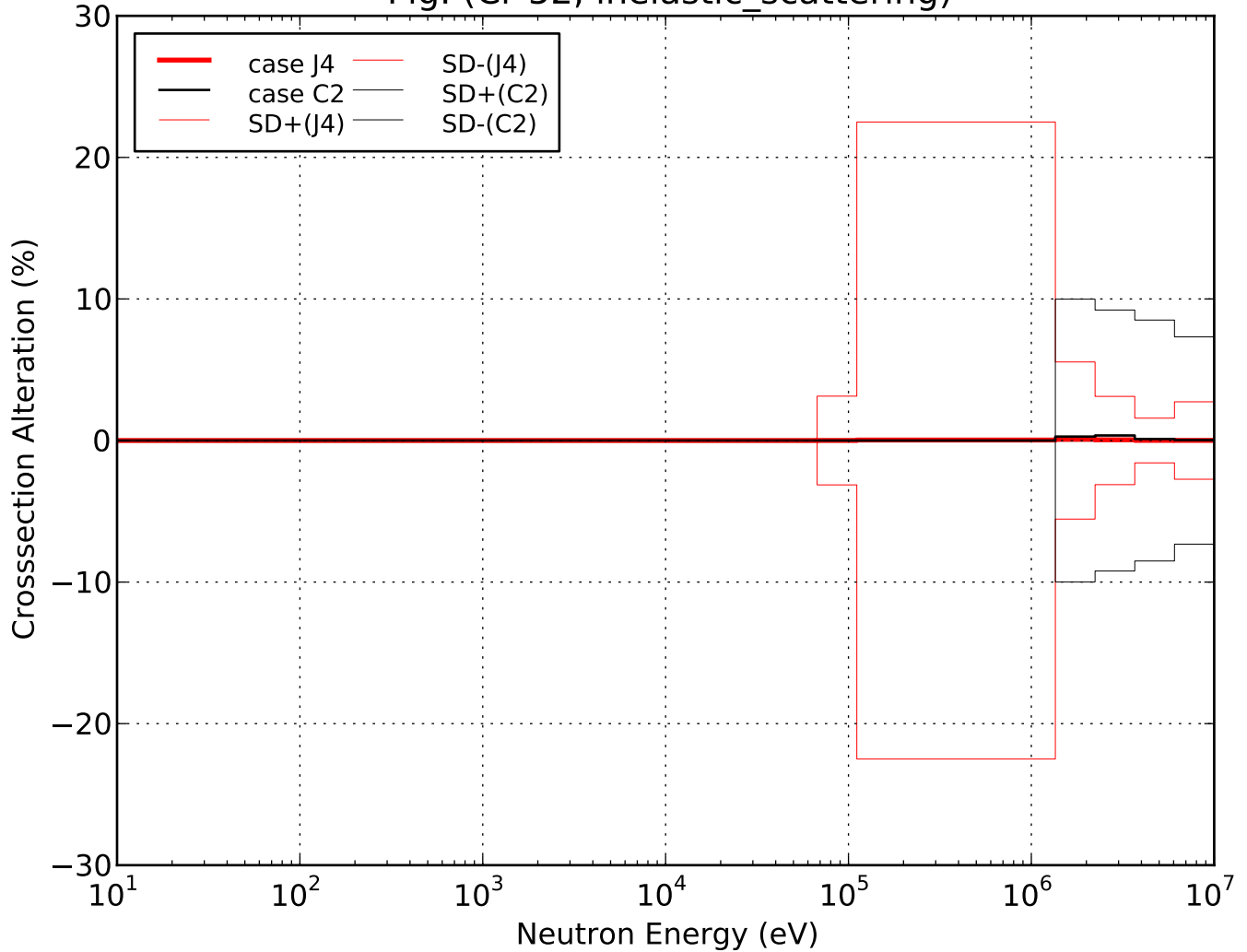Fig. (Cr-52, elastic_scattering)

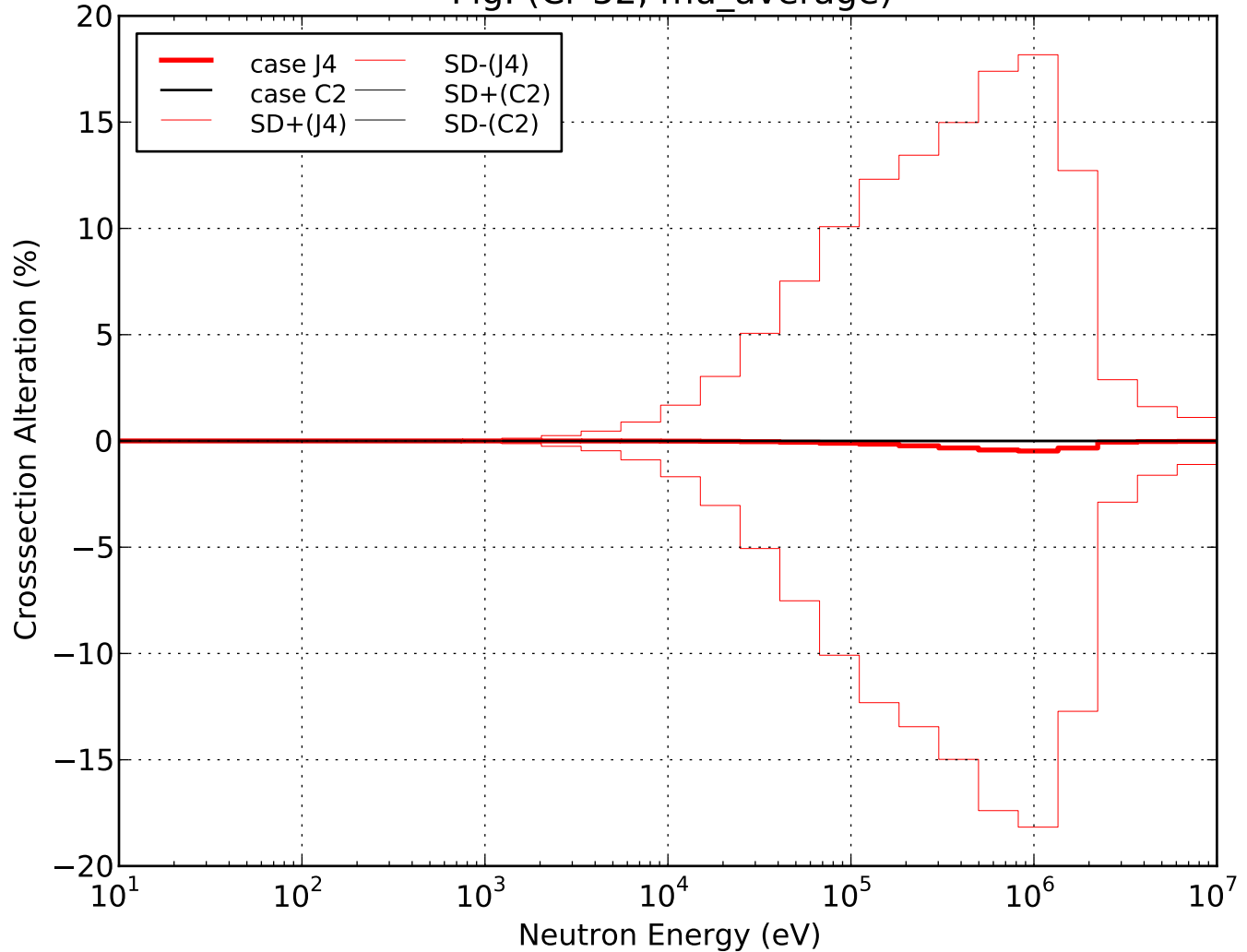Fig. (Cr-52, inelastic_scattering)

Fig. (Cr-52, mu_average)

Fig. (Fe-56, capture)
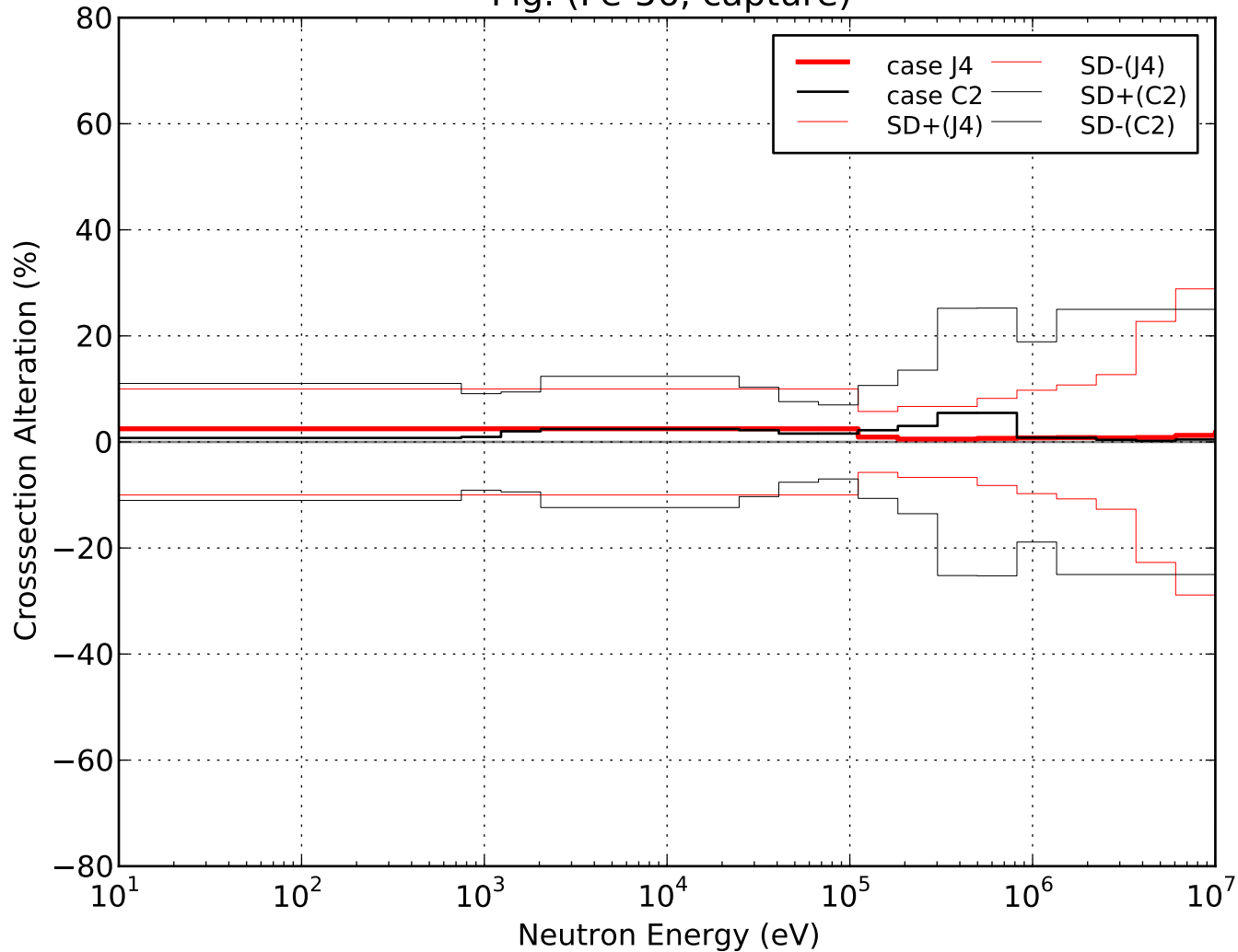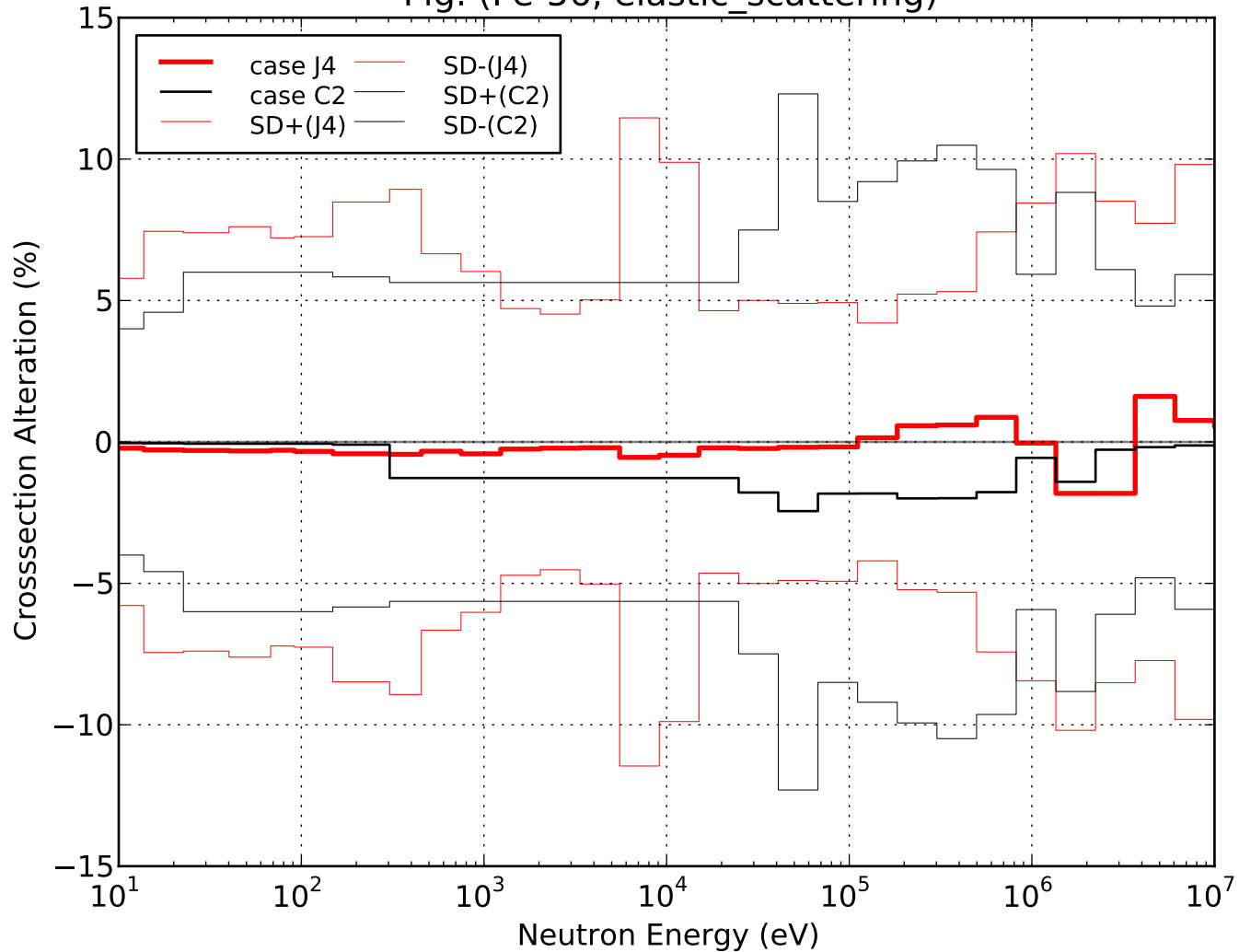
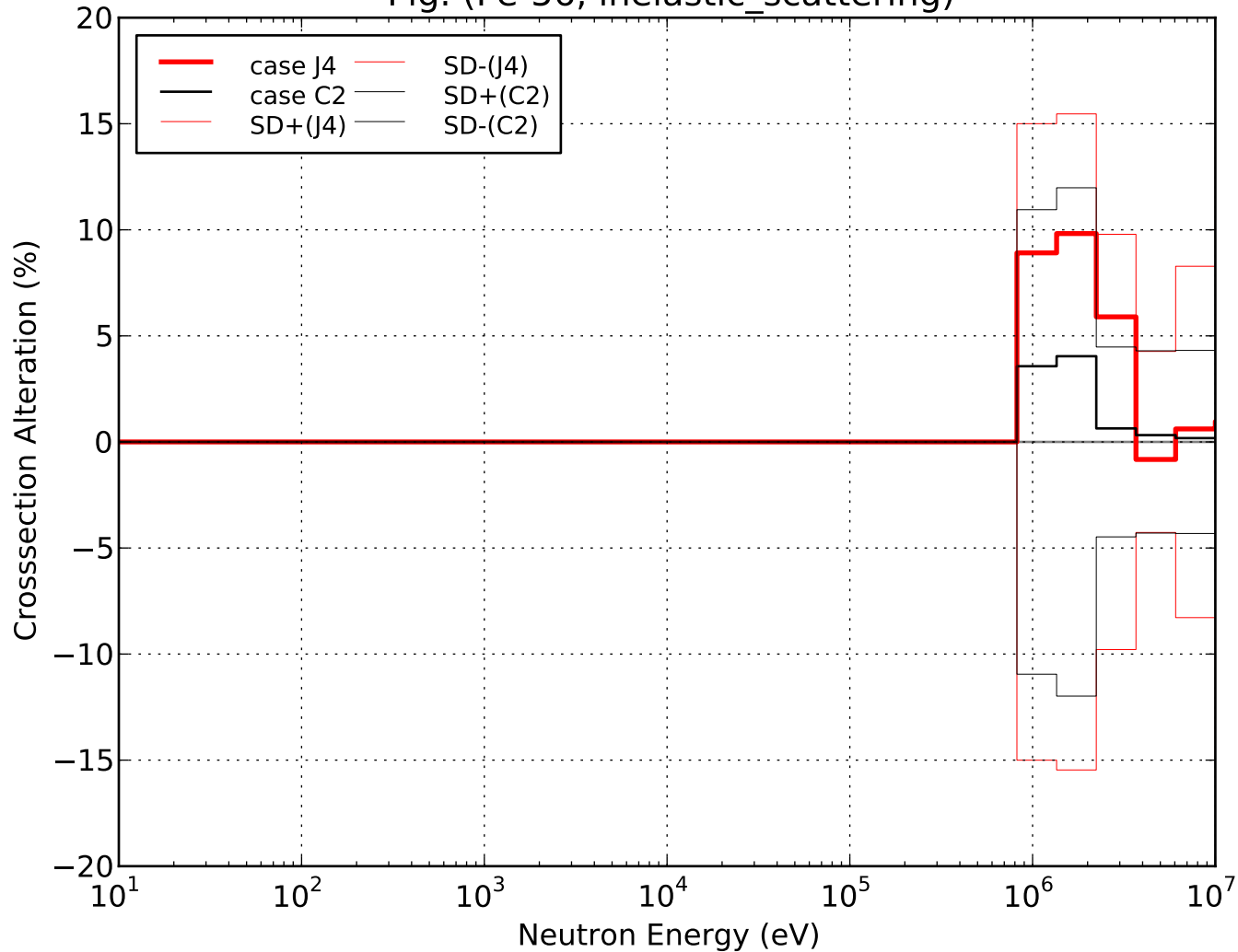Fig. (Fe-56, elastic_scattering)

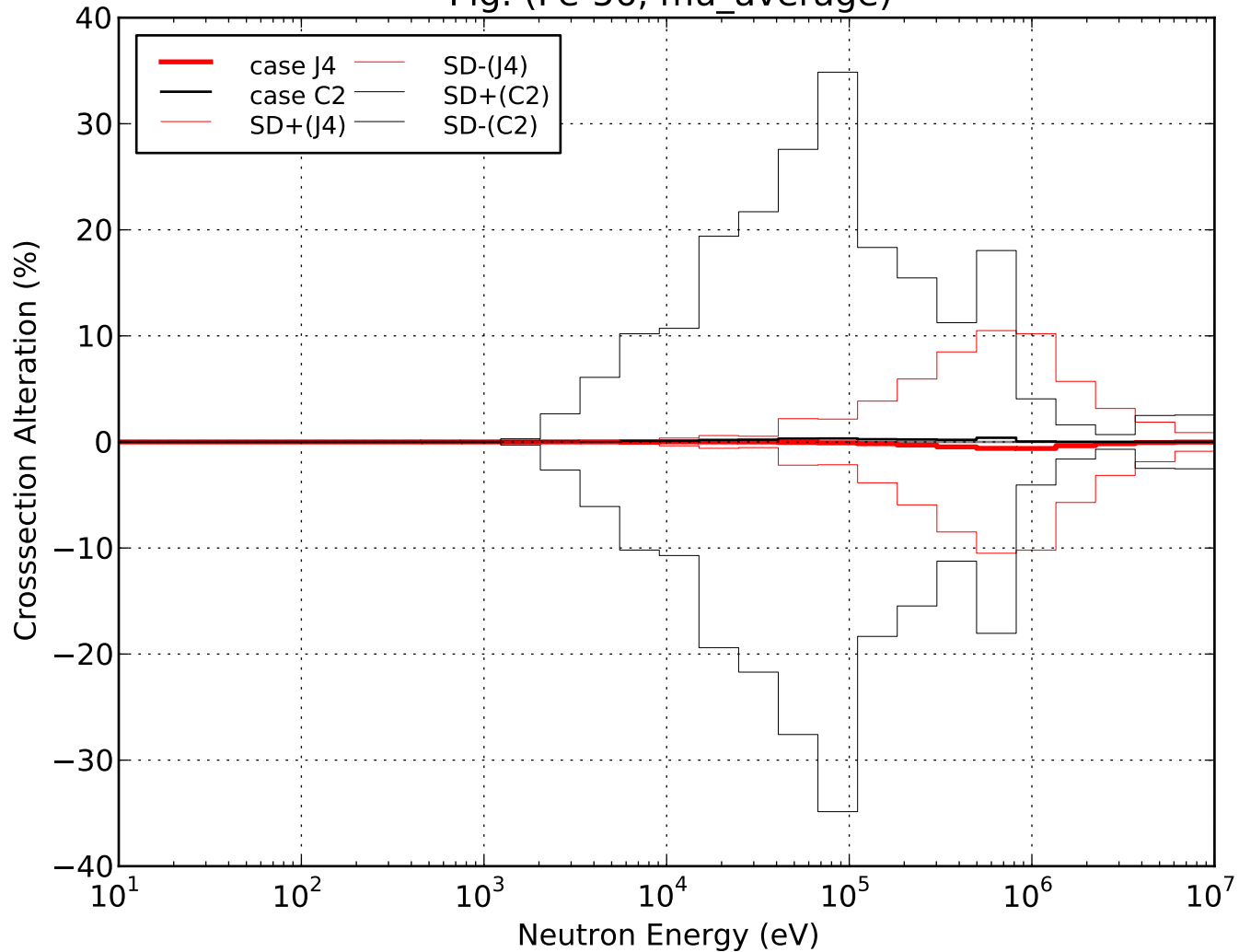Fig. (Fe-56, inelastic_scattering)
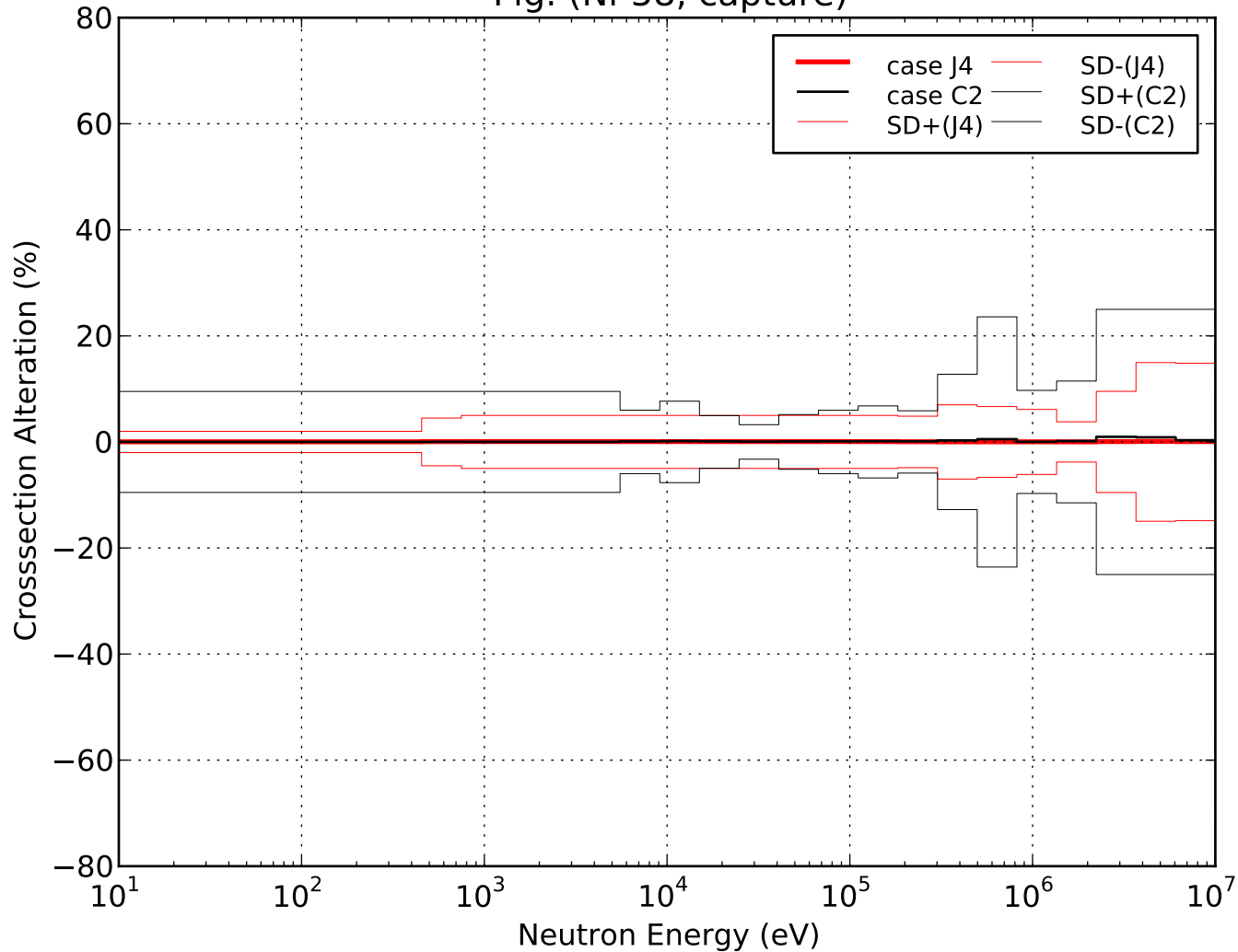
Fig. (Fe-56, mu_average)
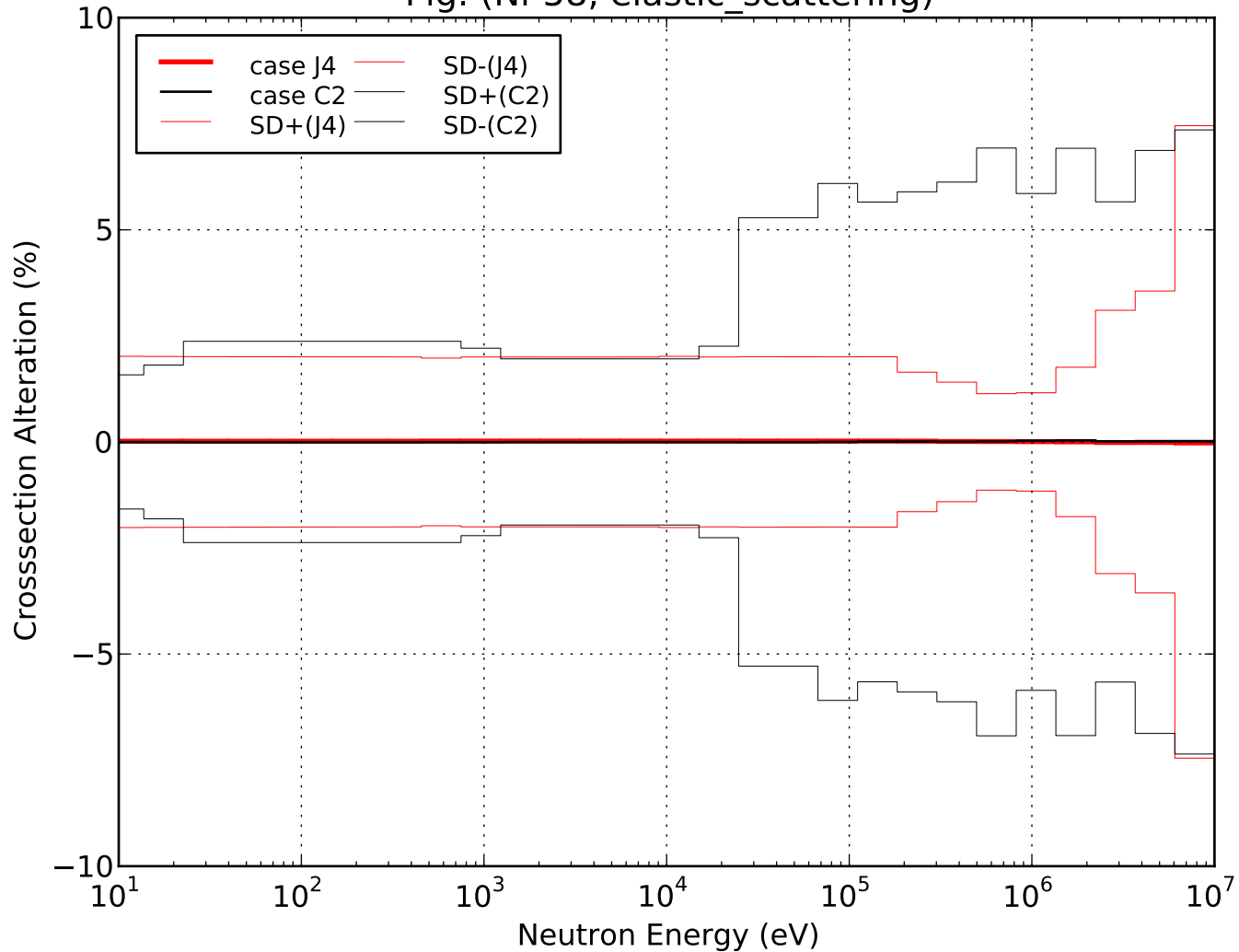
Fig. (Ni-58, capture)

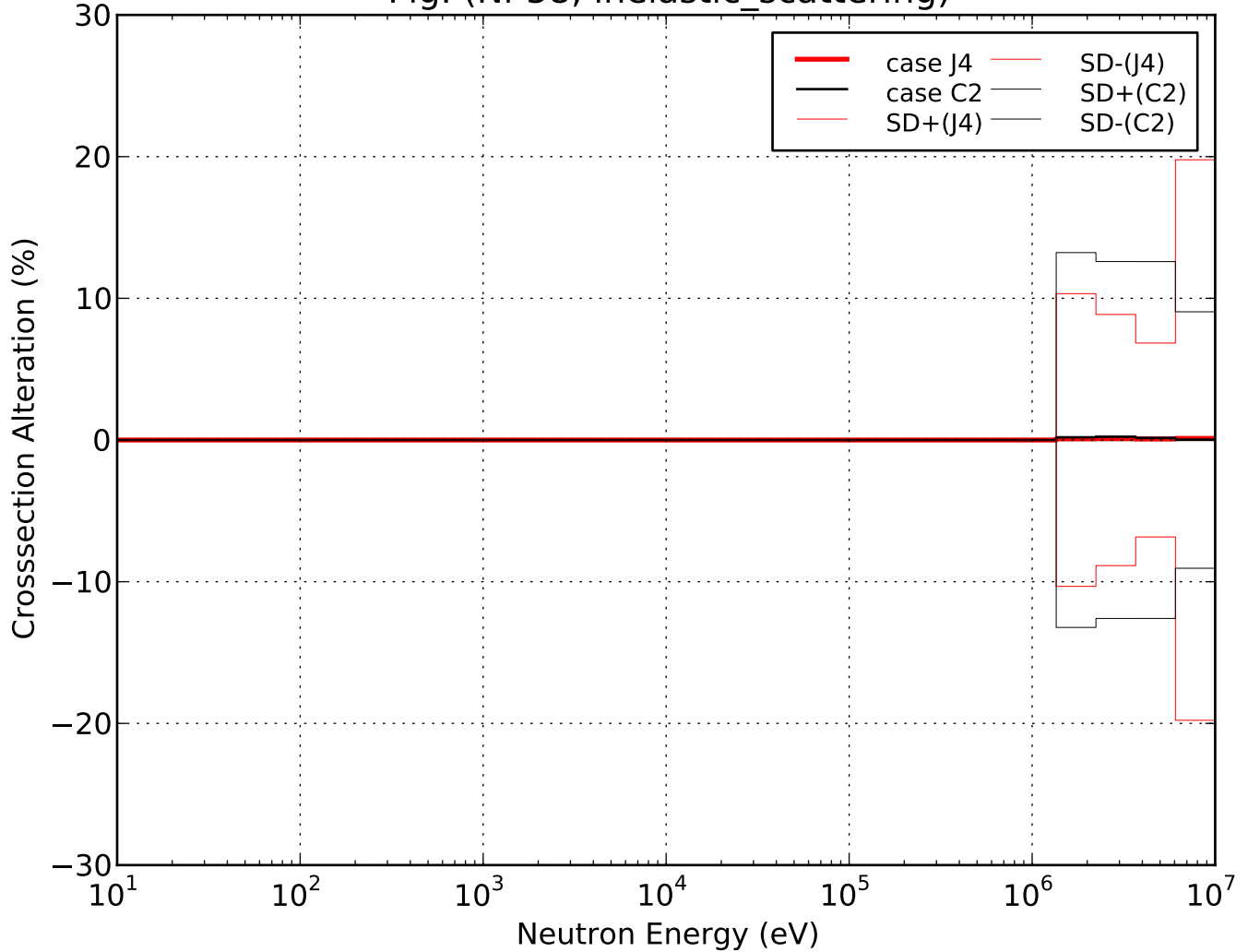Fig. (Ni-58, elastic_scattering)

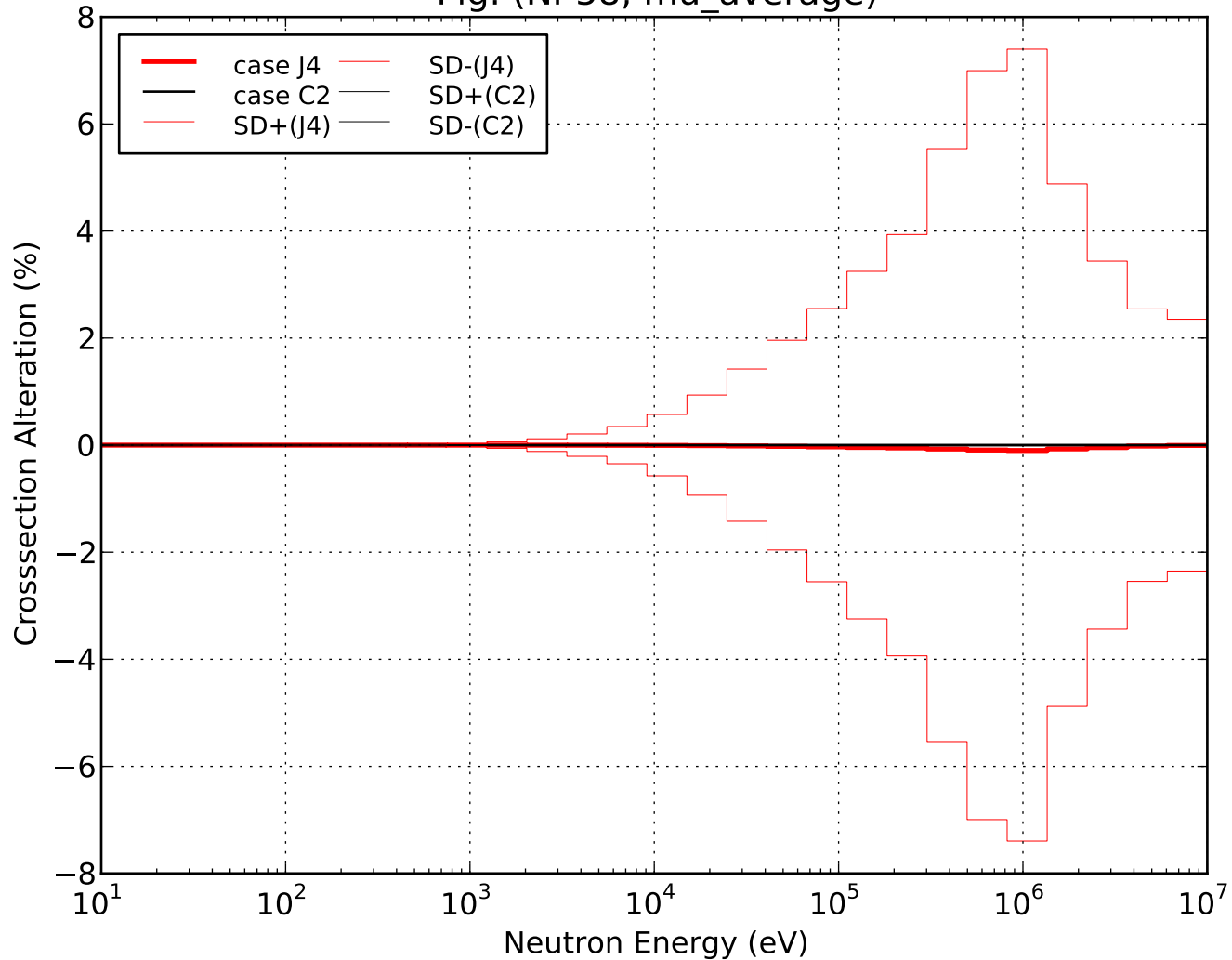Fig. (Ni-58, inelastic_scattering)

Fig. (Ni-58, mu_average)

Fig. (U-235, capture)
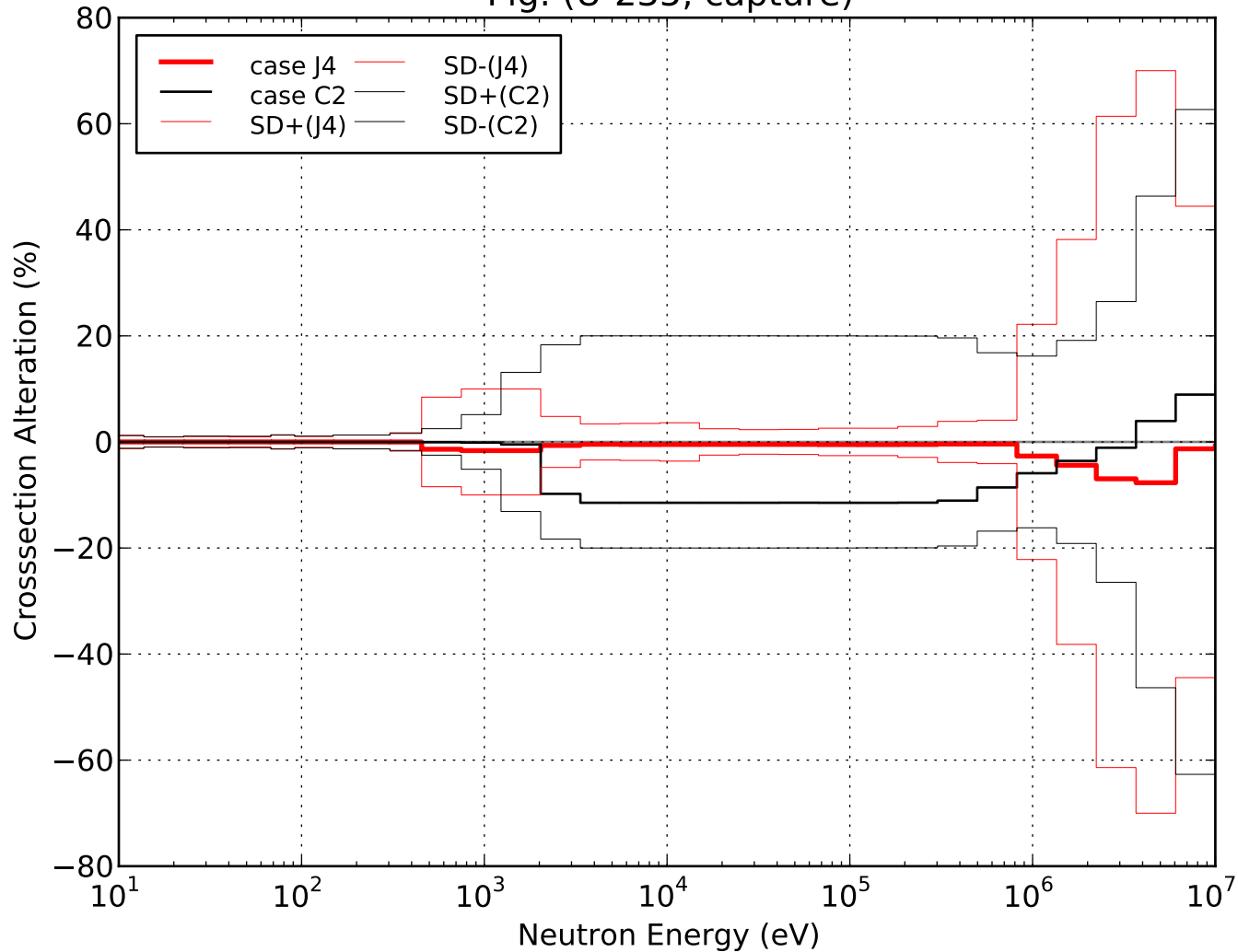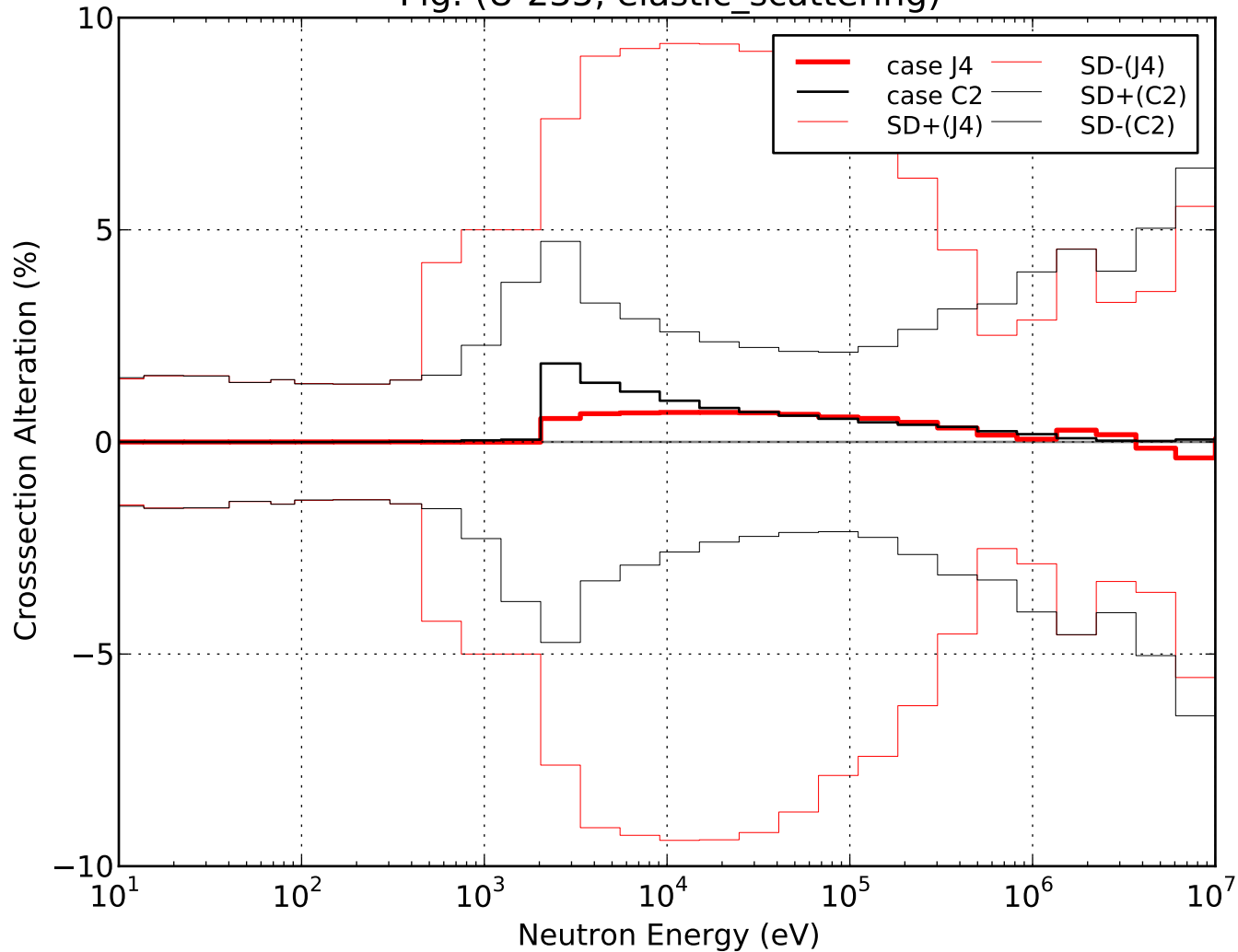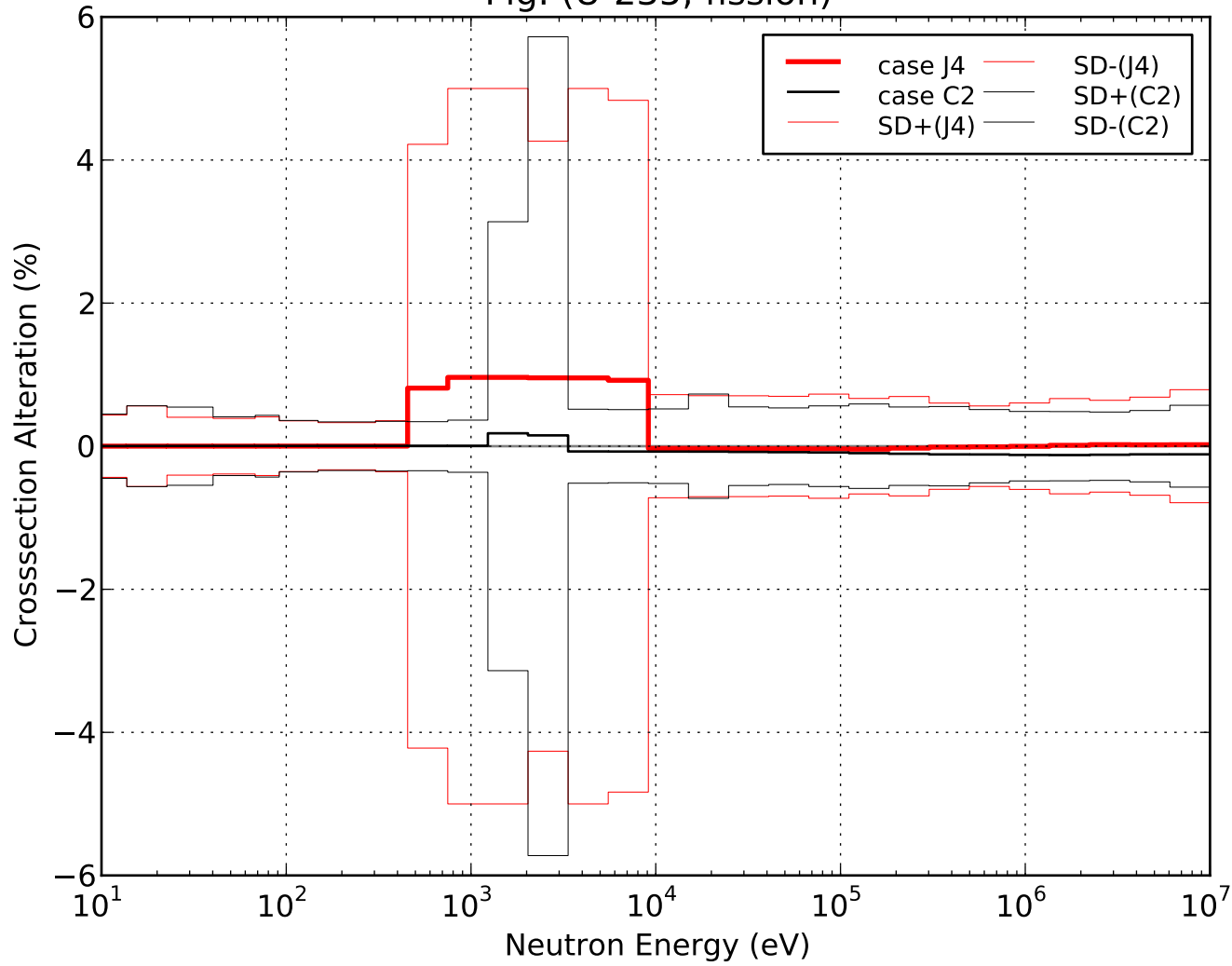
Fig. (U-235, elastic_scattering)
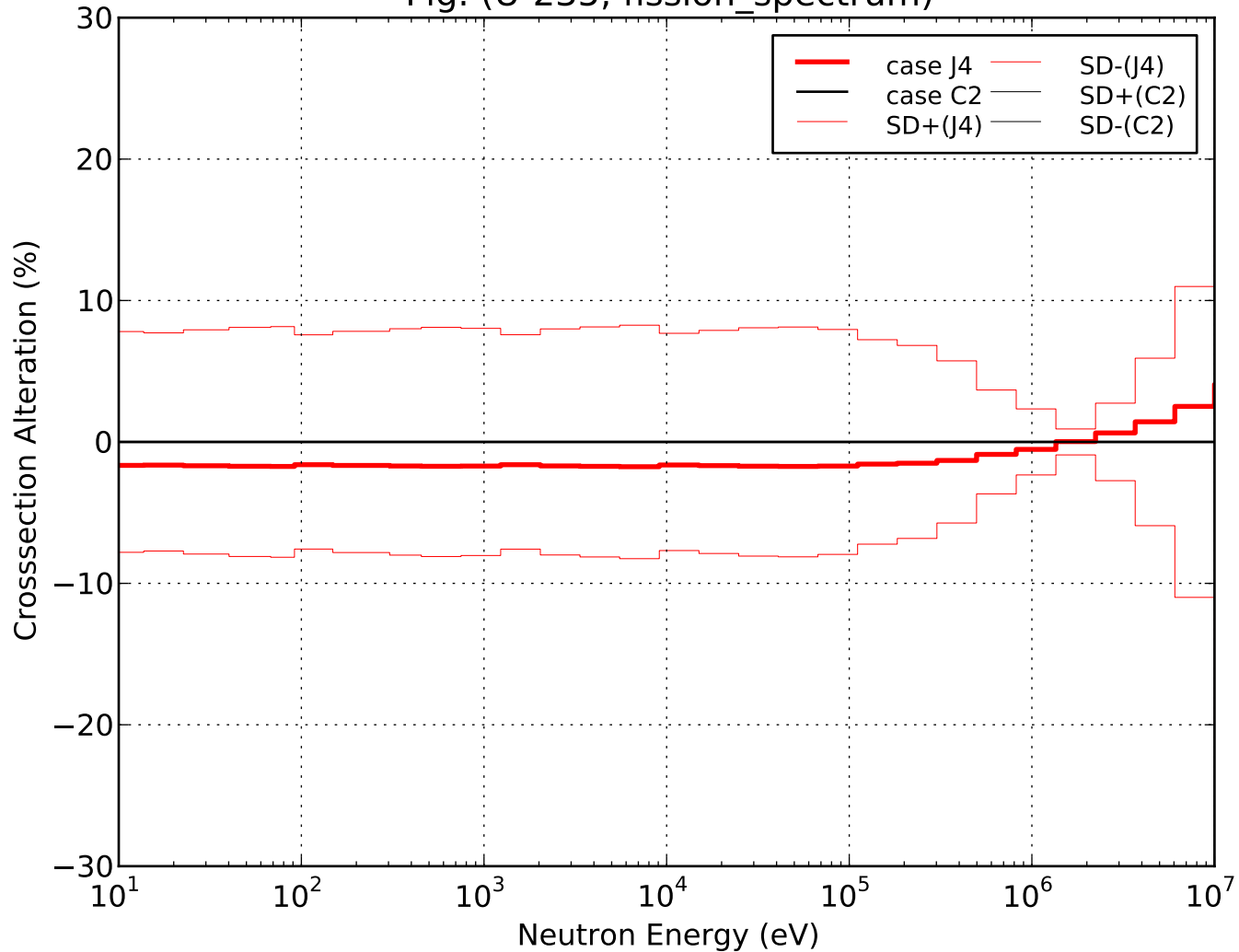
Fig. (U-235, fission)

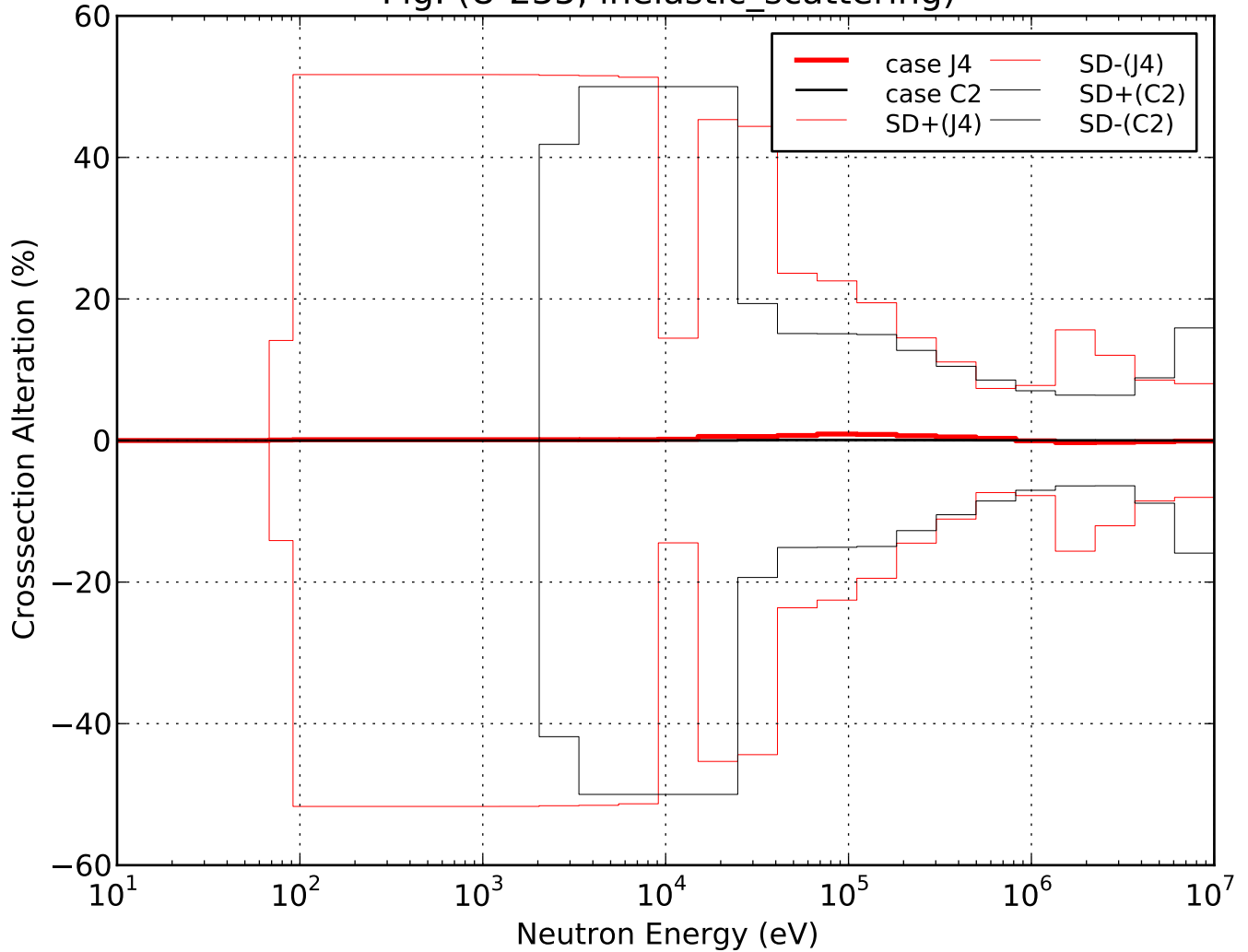Fig. (U-235, fission_spectrum)

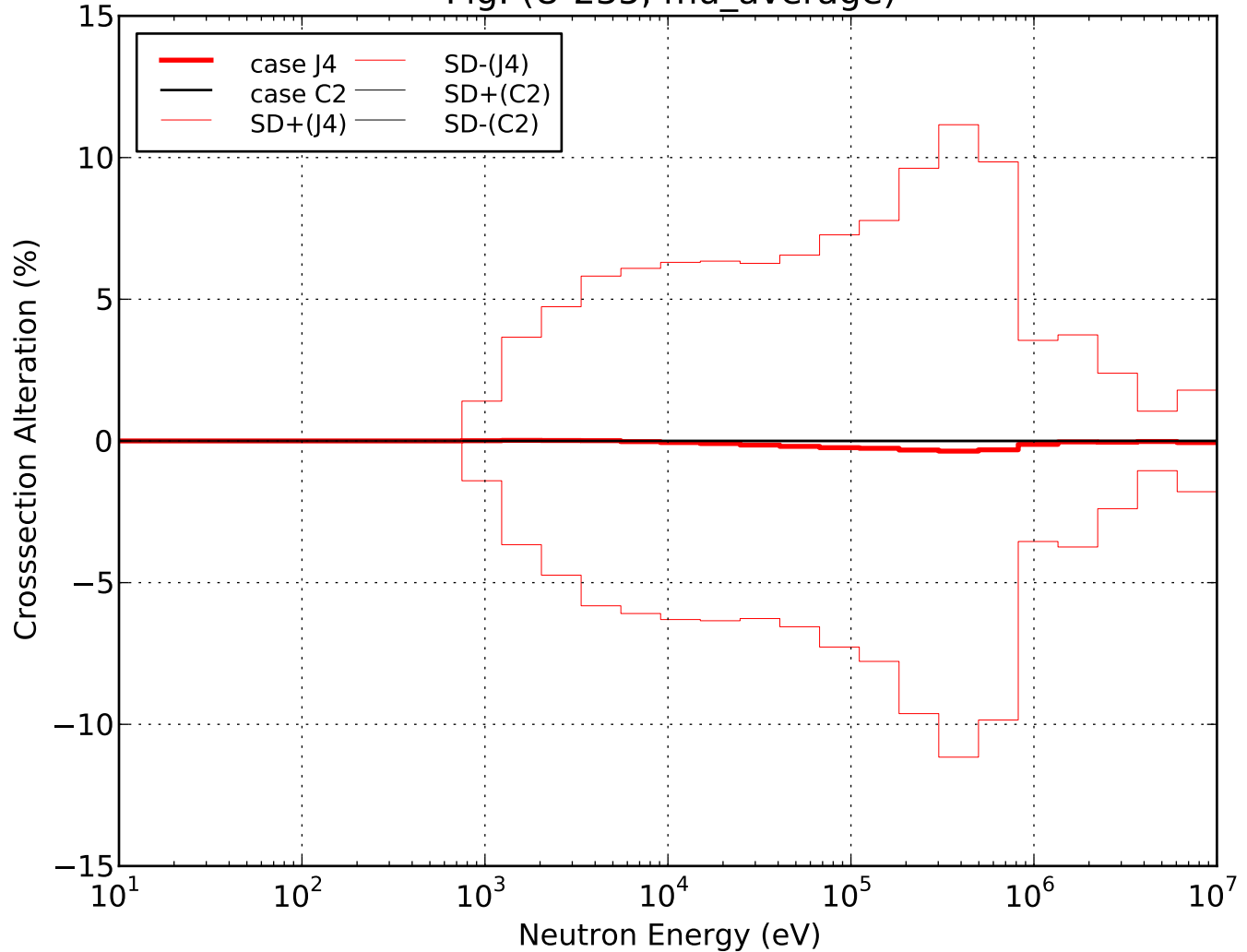Fig. (U-235, inelastic_scattering)
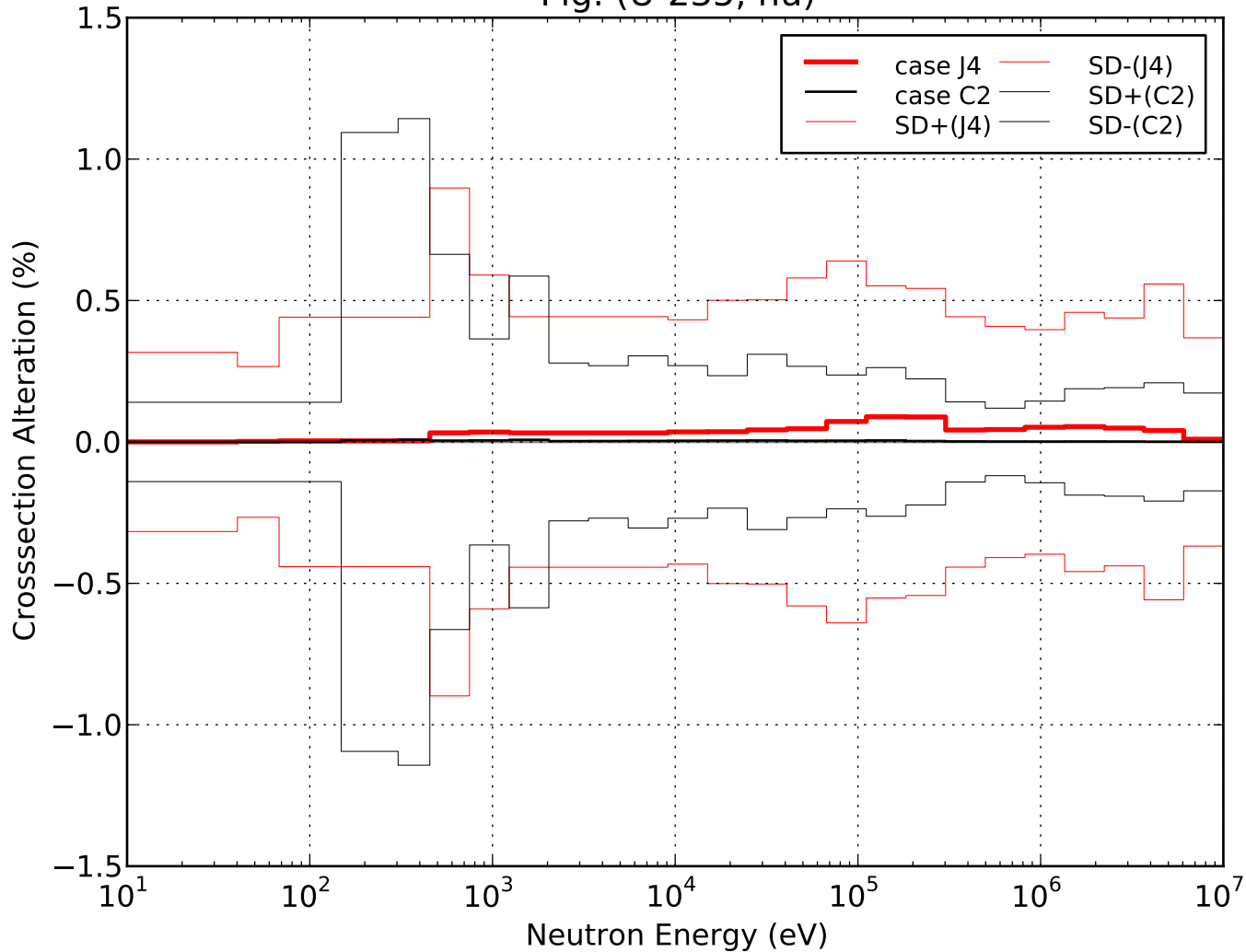
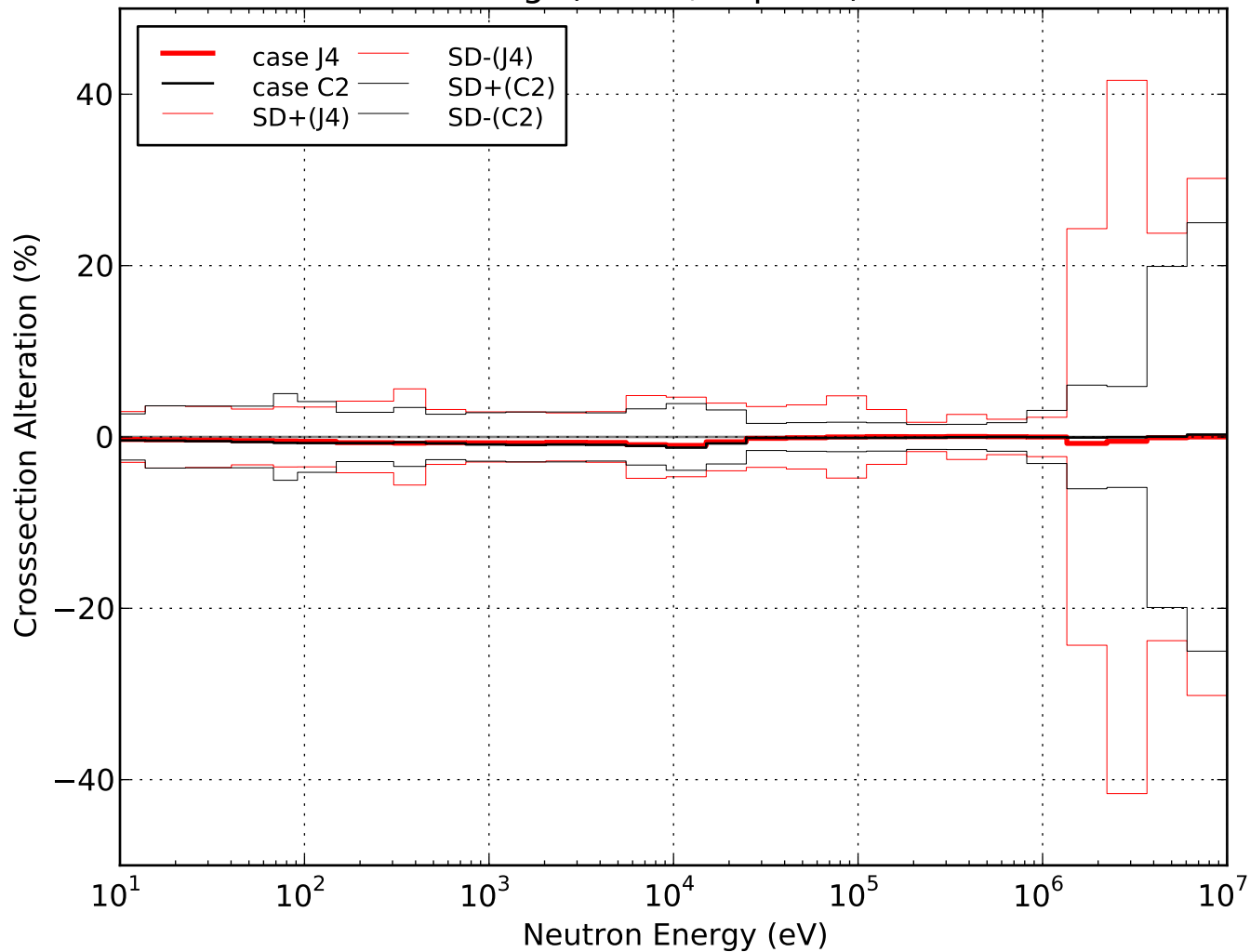Fig. (U-235, mu_average)

Fig. (U-235, nu)
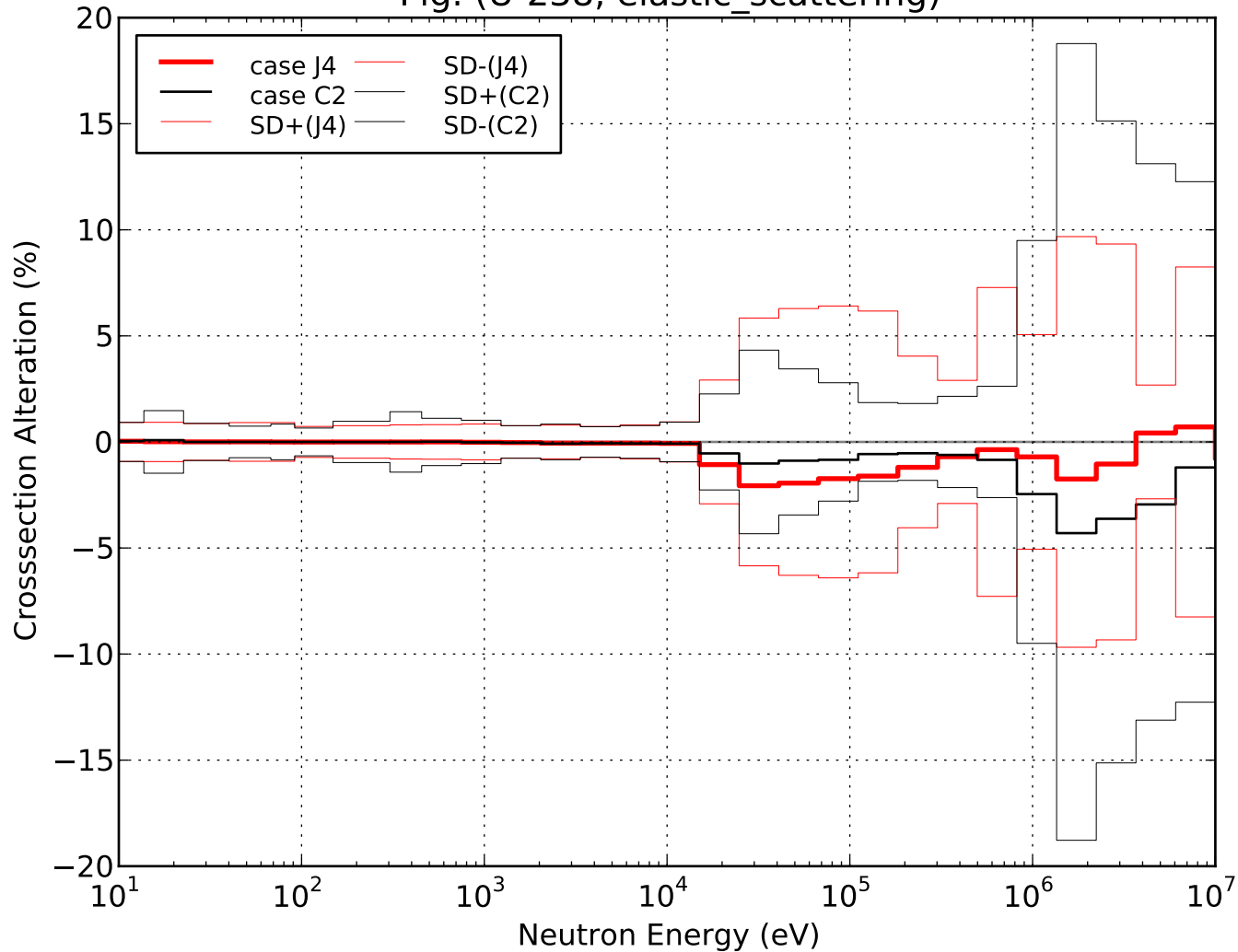
Fig. (U-238, capture)
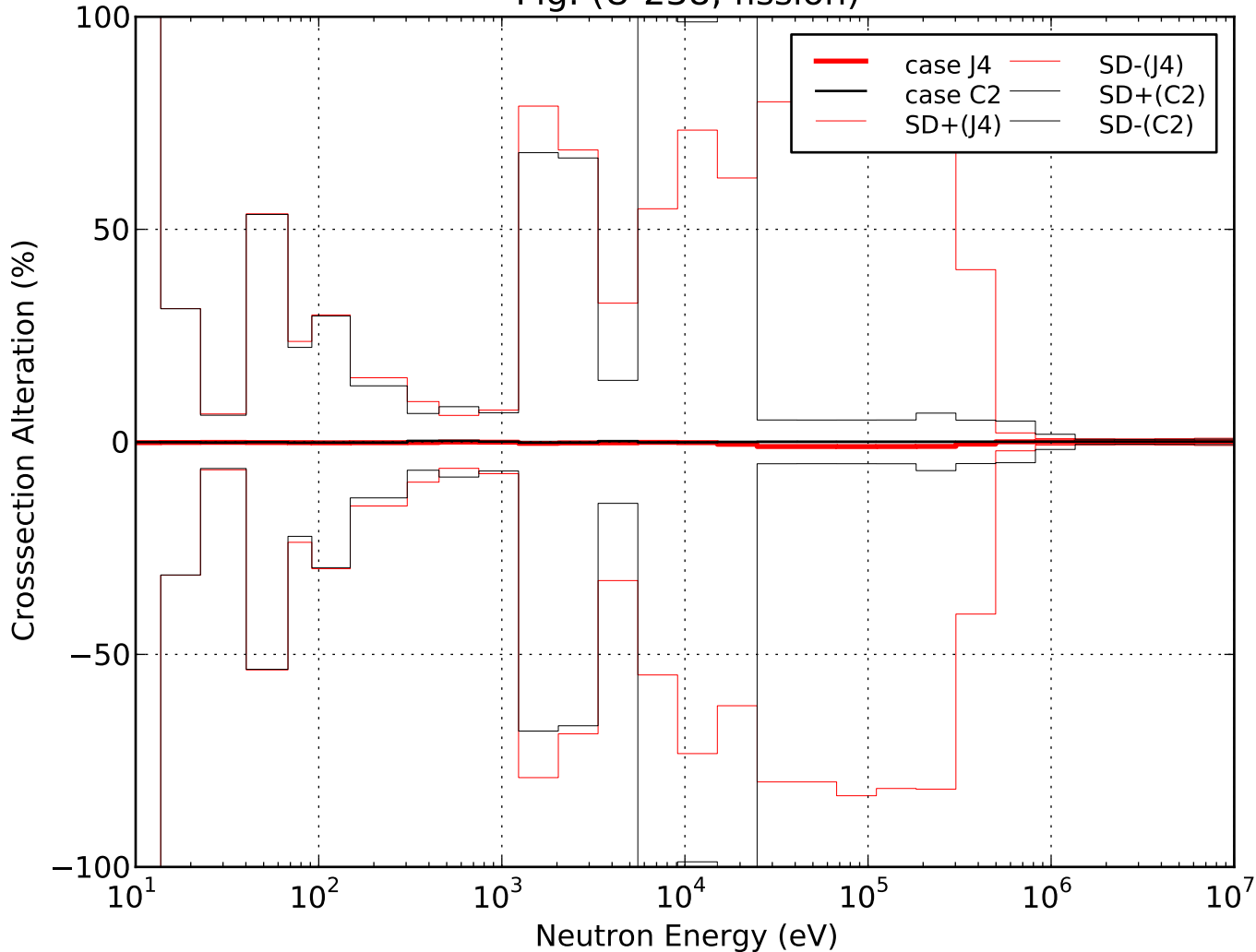
Fig. (U-238, elastic_scattering)

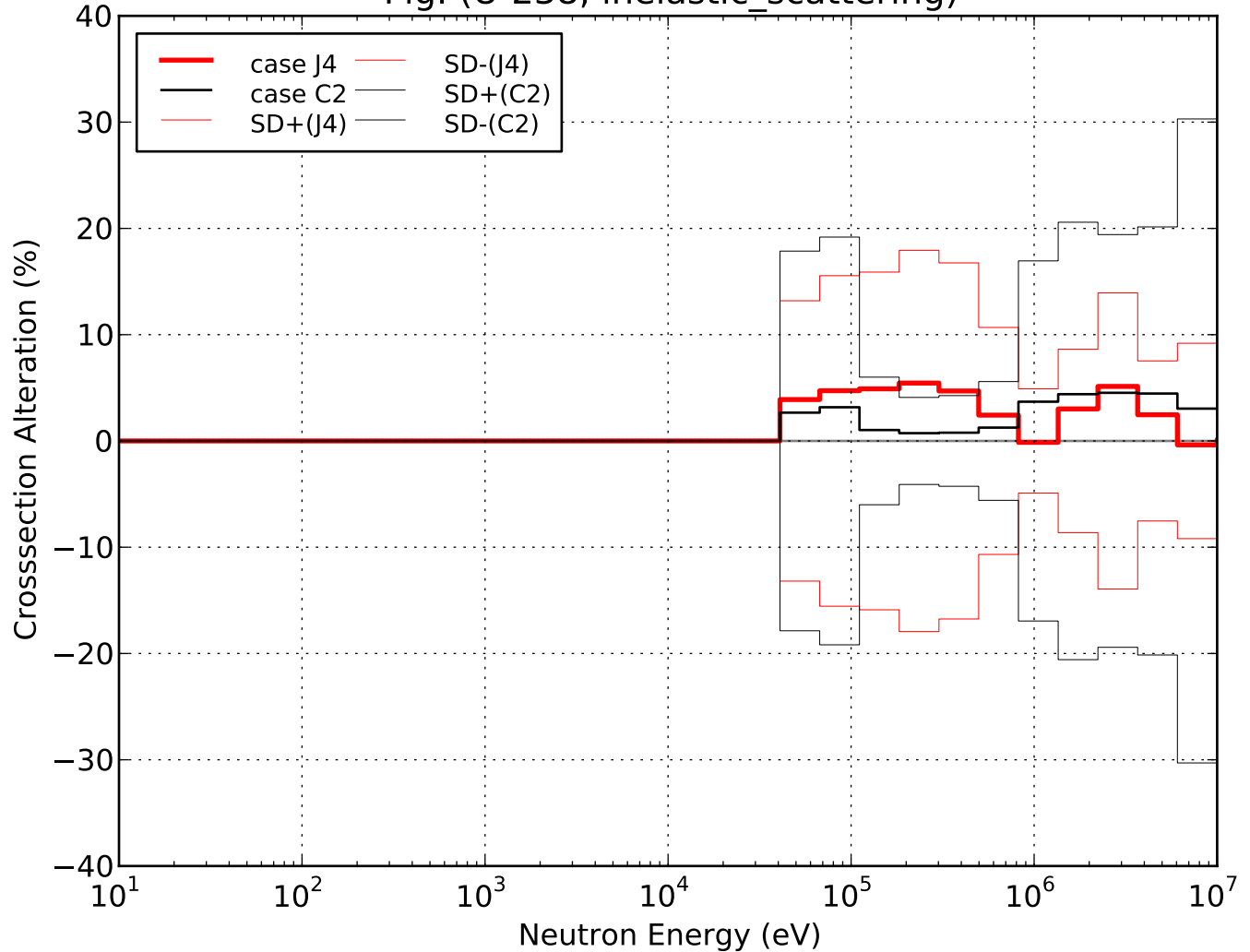Fig. (U-238, fission)

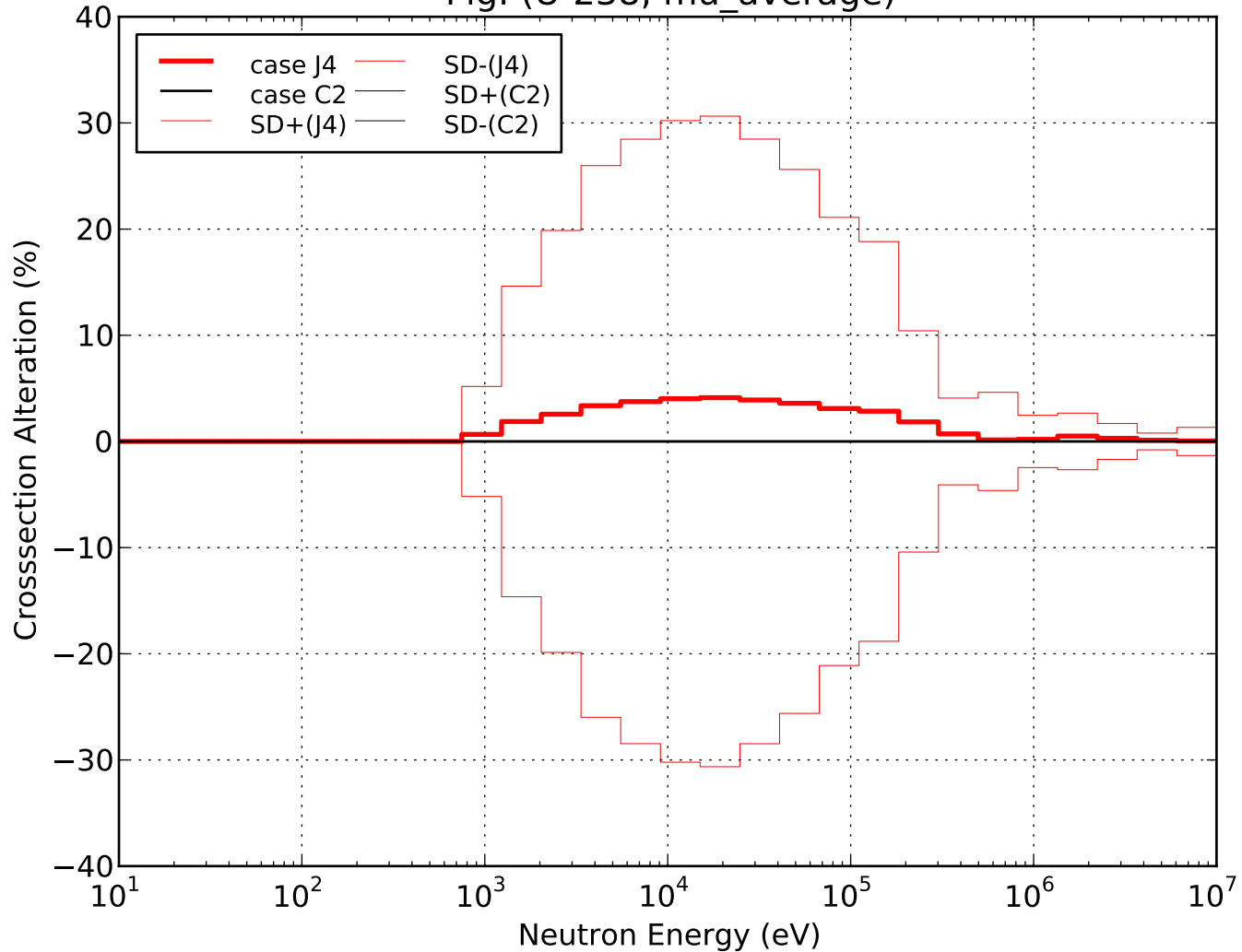Fig. (U-238, inelastic_scattering)
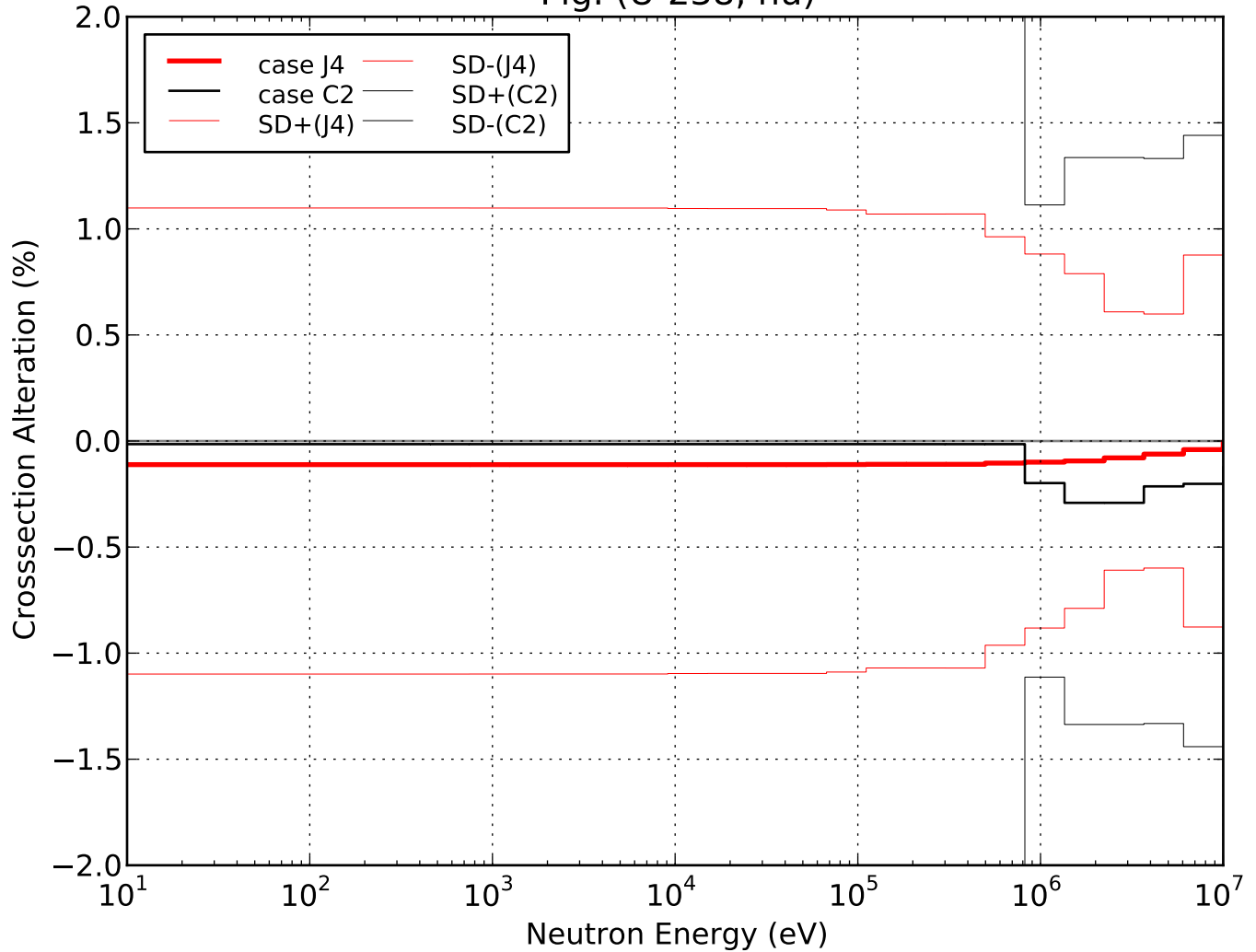
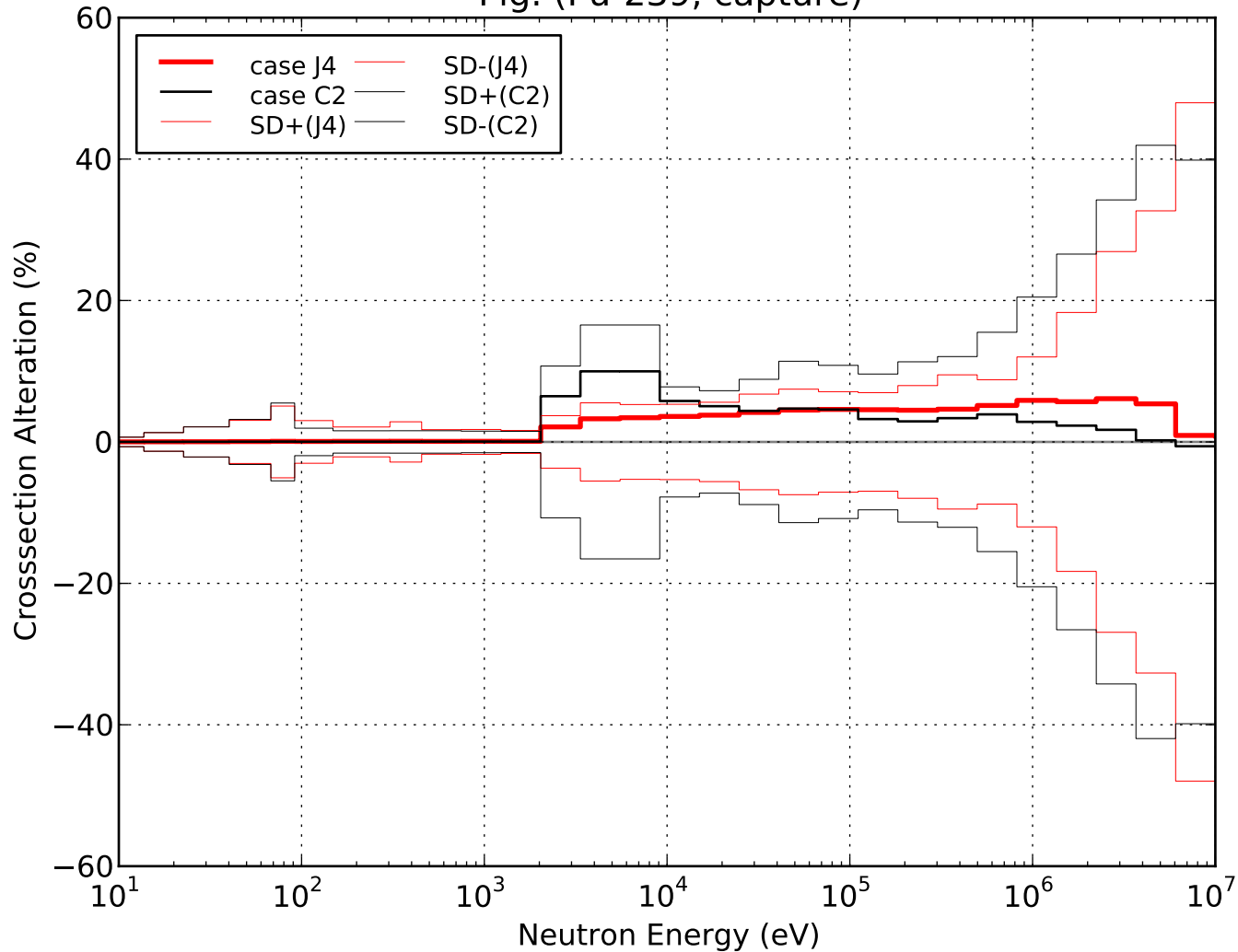Fig. (U-238, mu_average)

Fig. (U-238, nu)
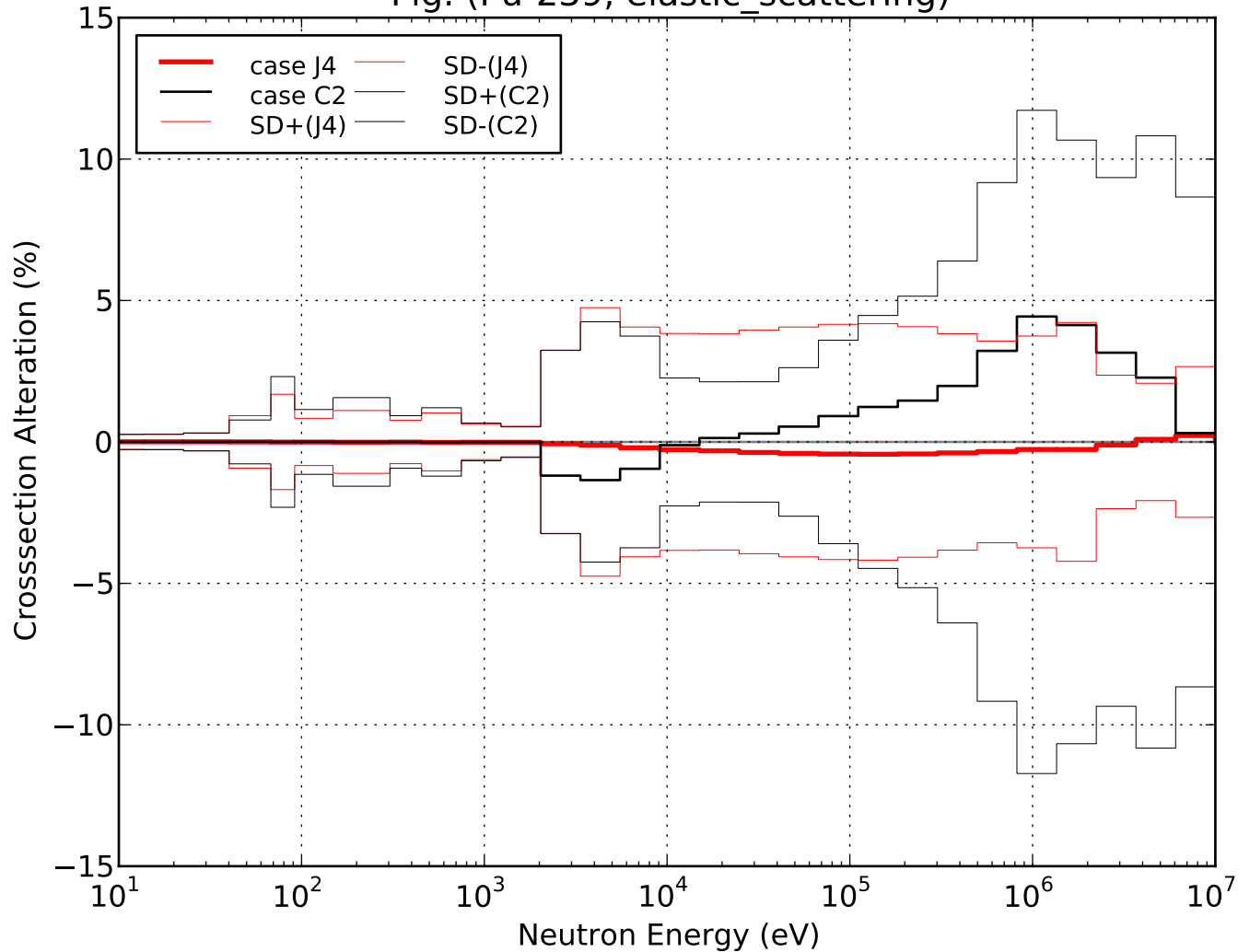
Fig. (Pu-239, capture)
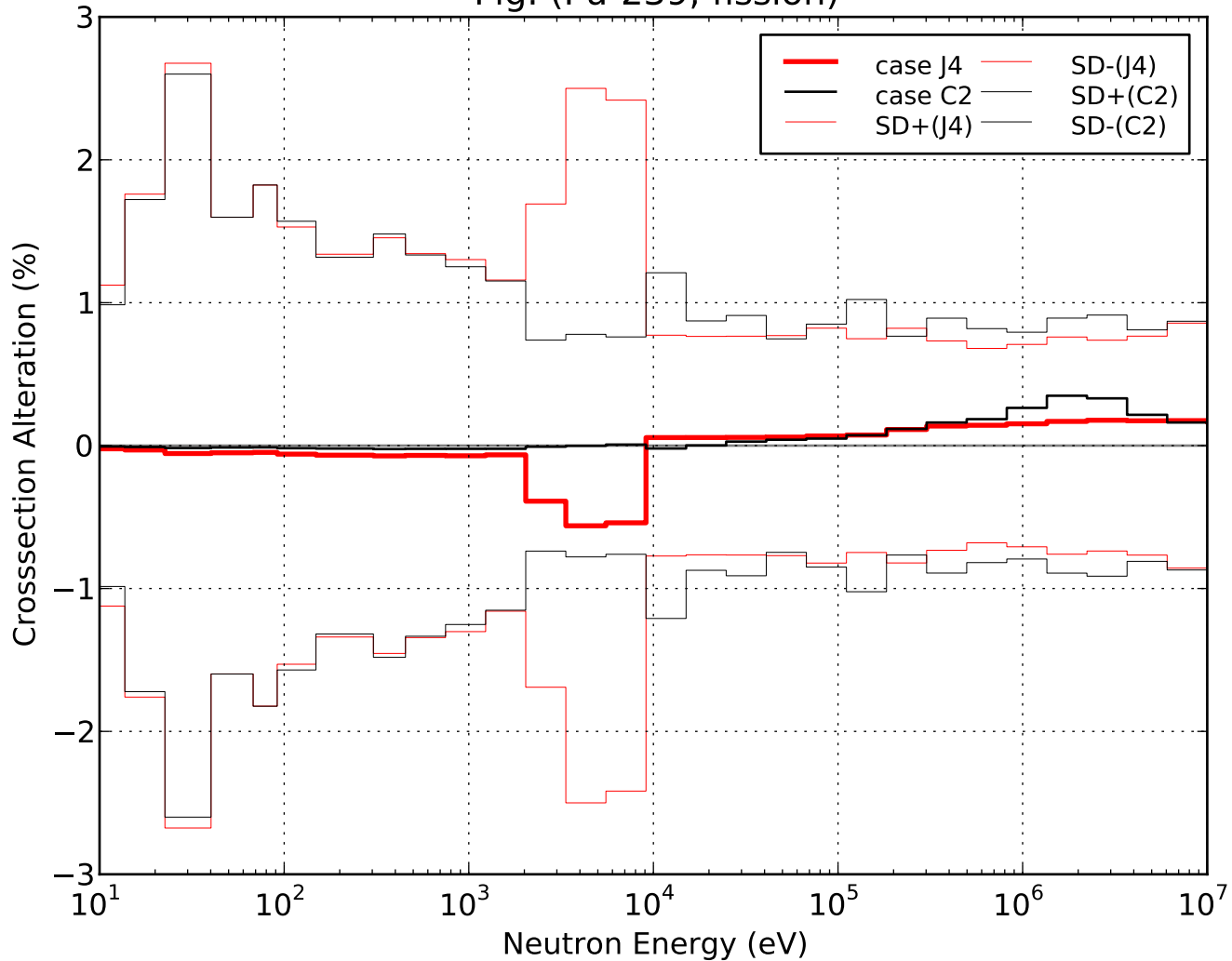
Fig. (Pu-239, elastic_scattering)
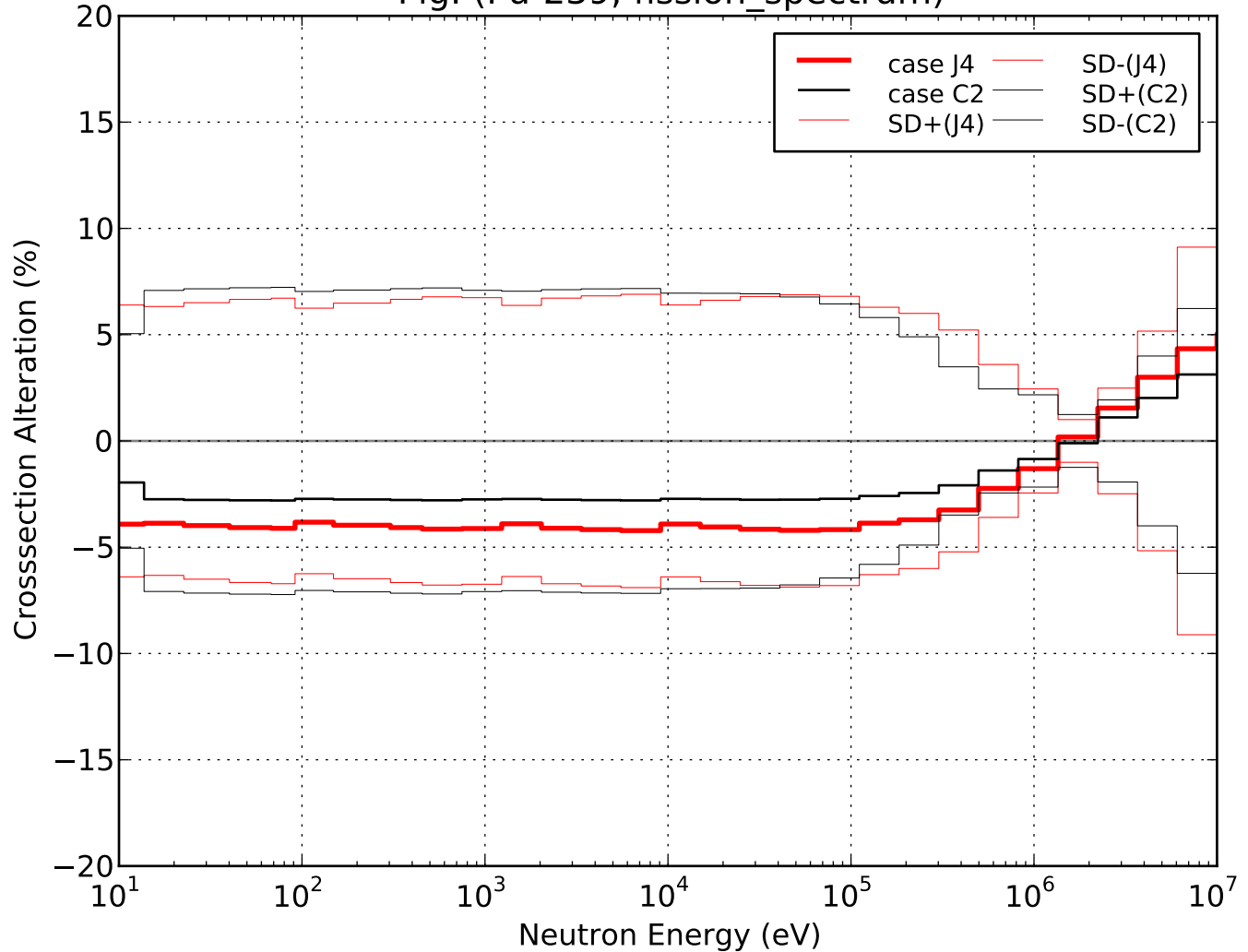
Fig. (Pu-239, fission)

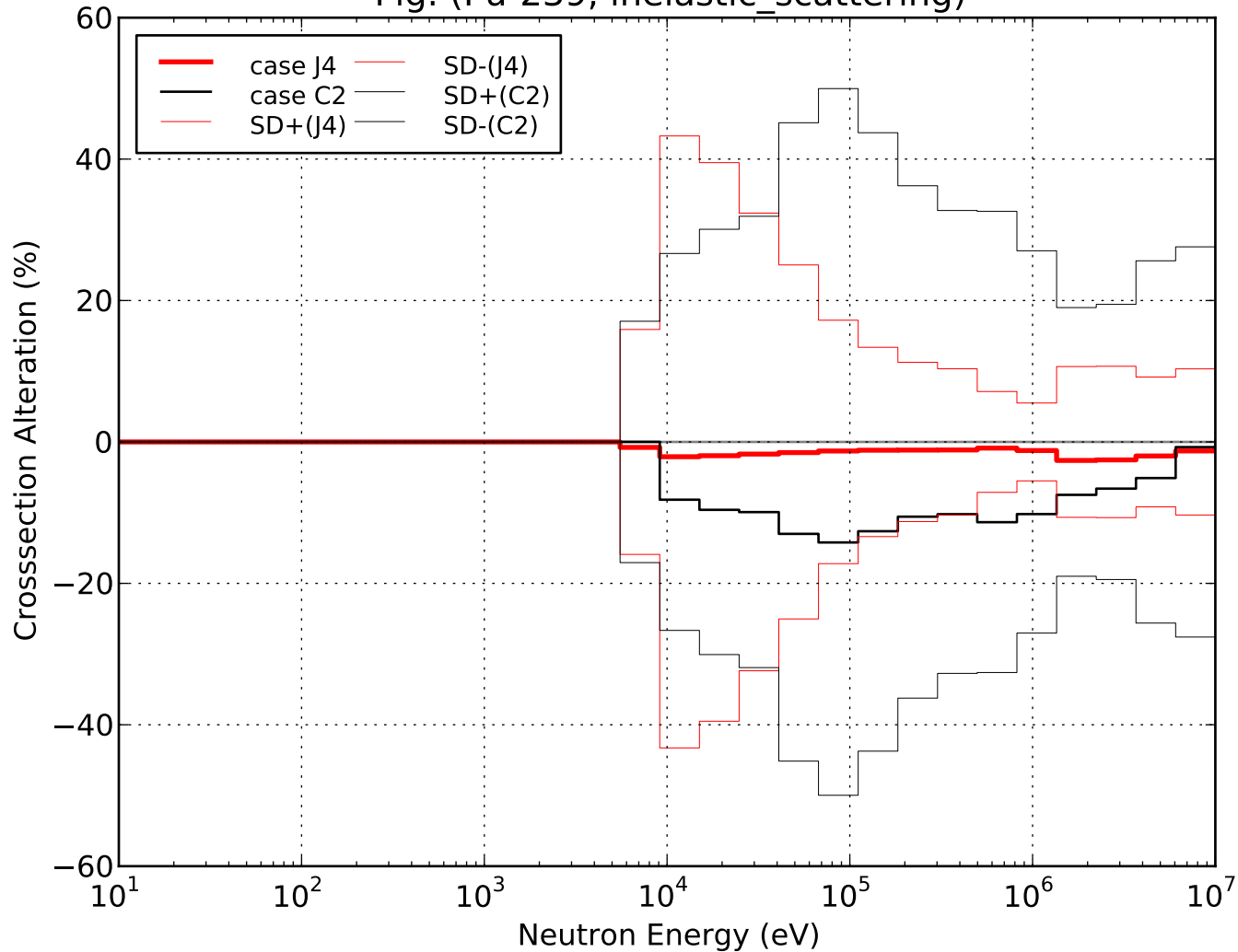Fig. (Pu-239, fission_spectrum)

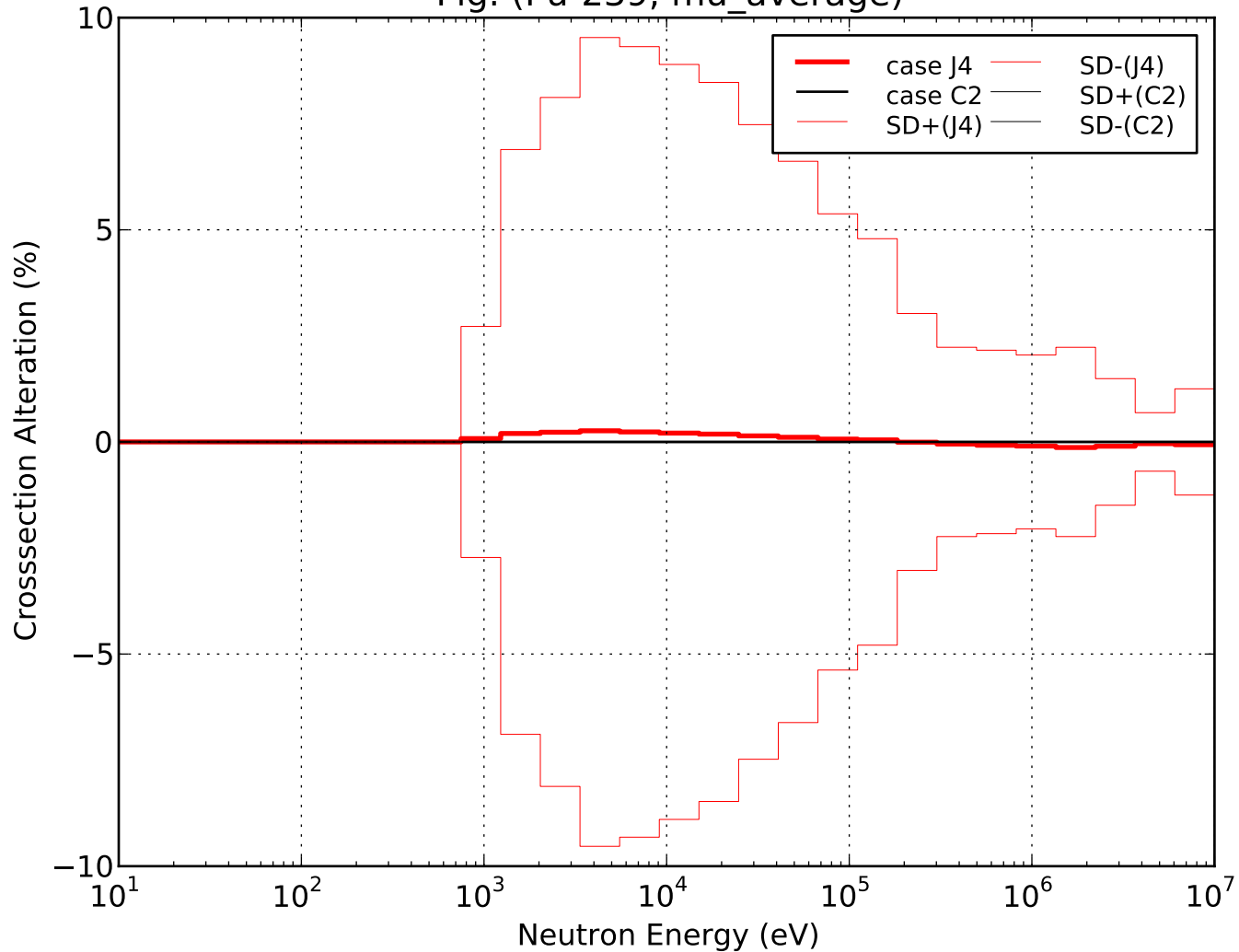Fig. (Pu-239, inelastic_scattering)
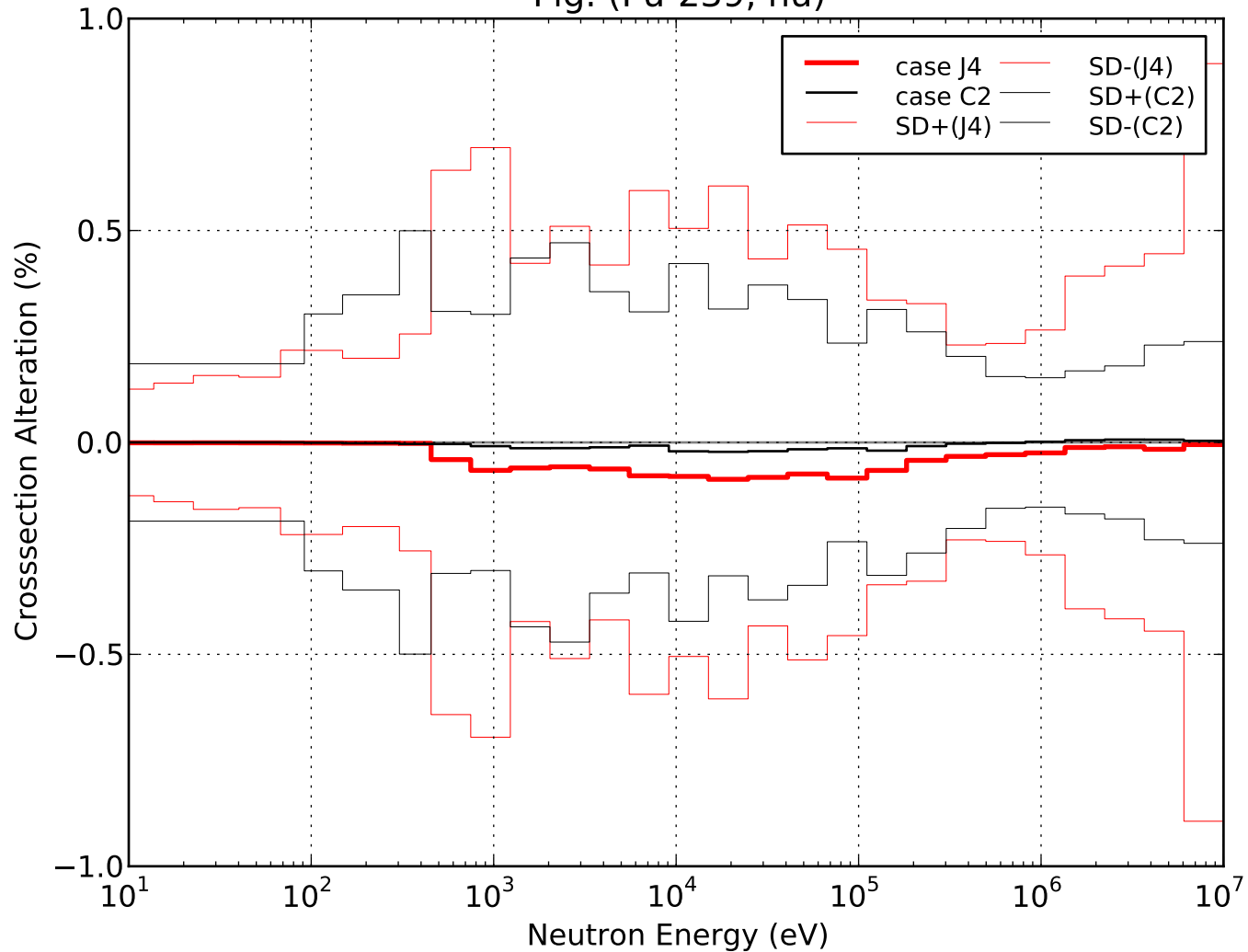
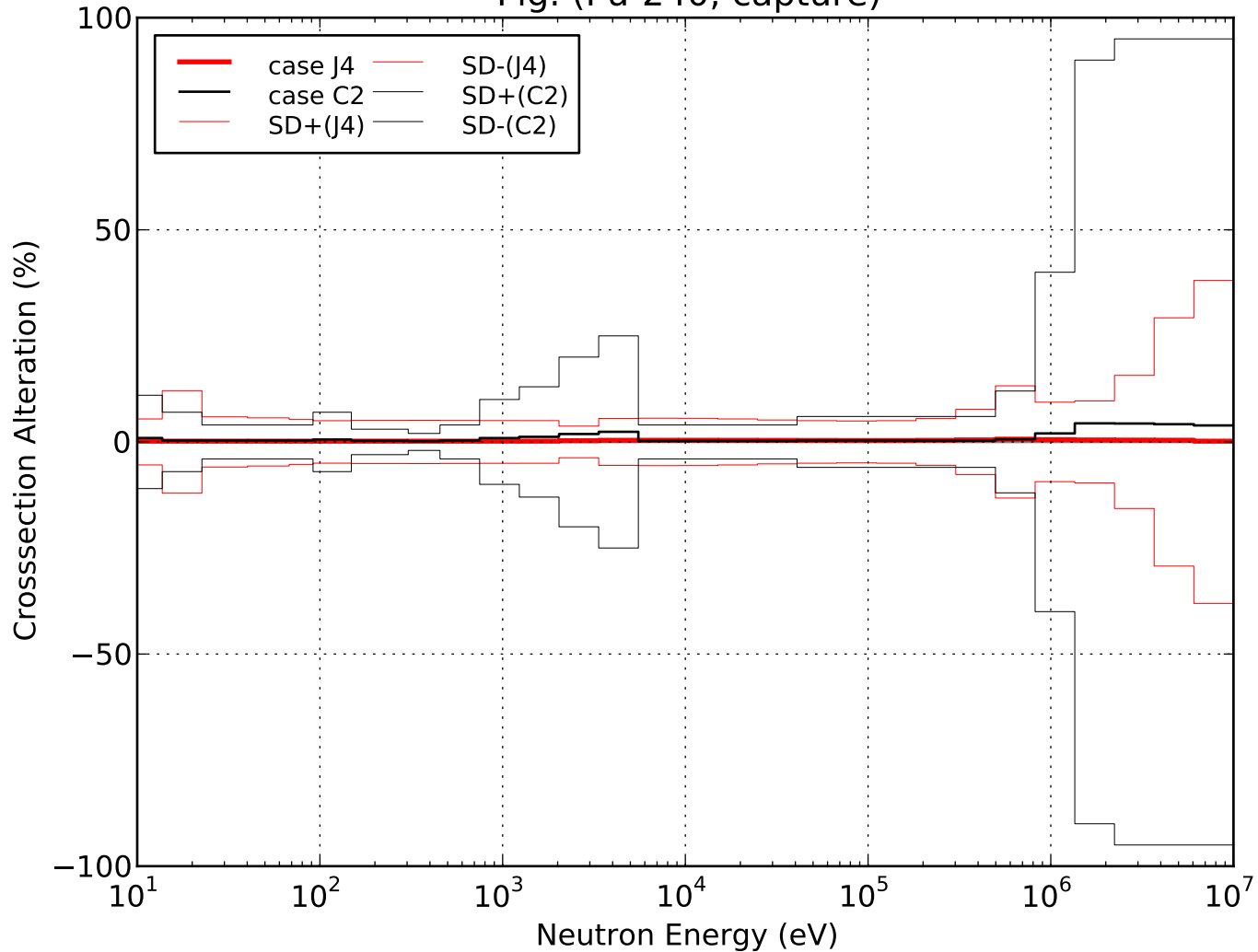Fig. (Pu-239, mu_average)

Fig. (Pu-239, nu)
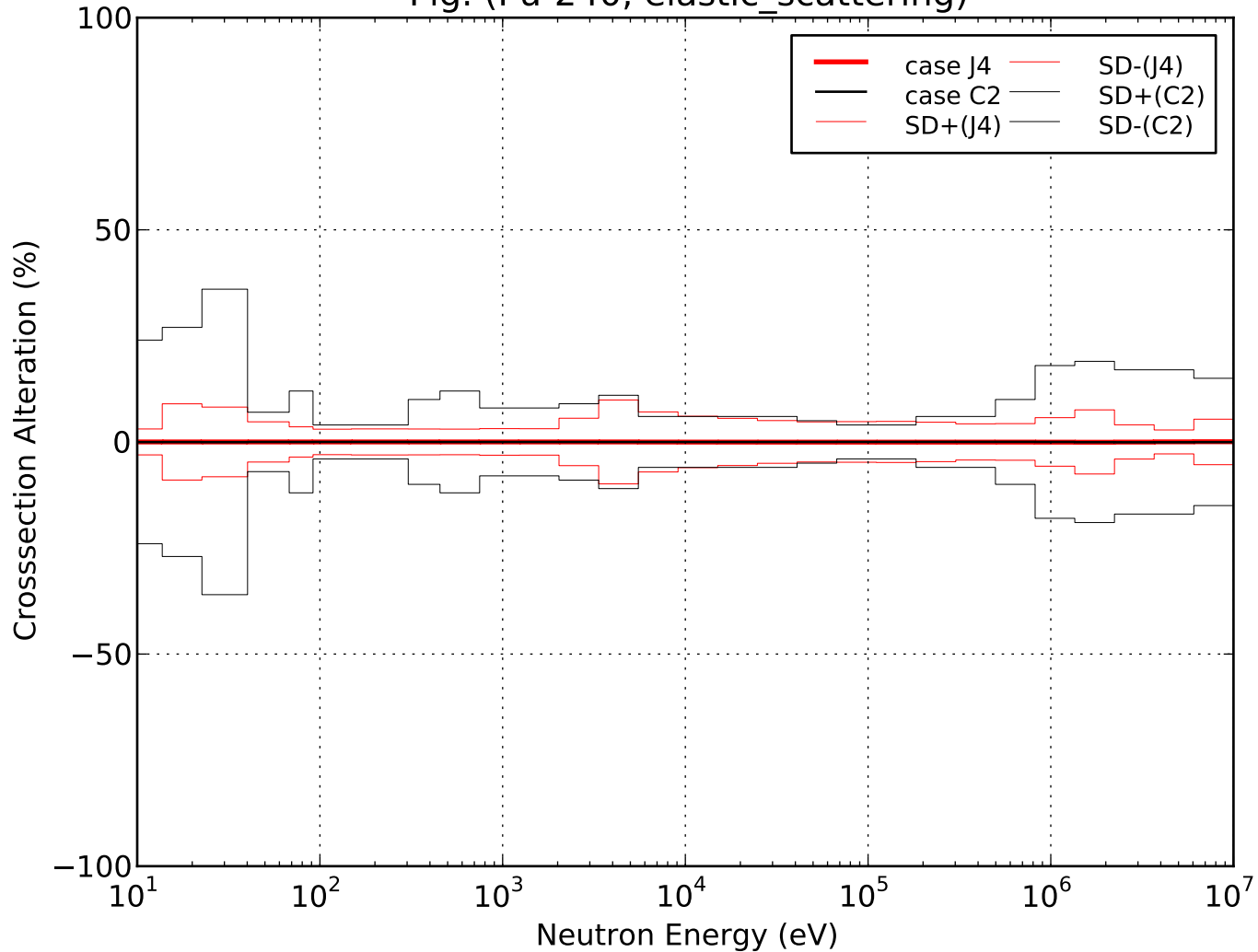
Fig. (Pu-240, capture)
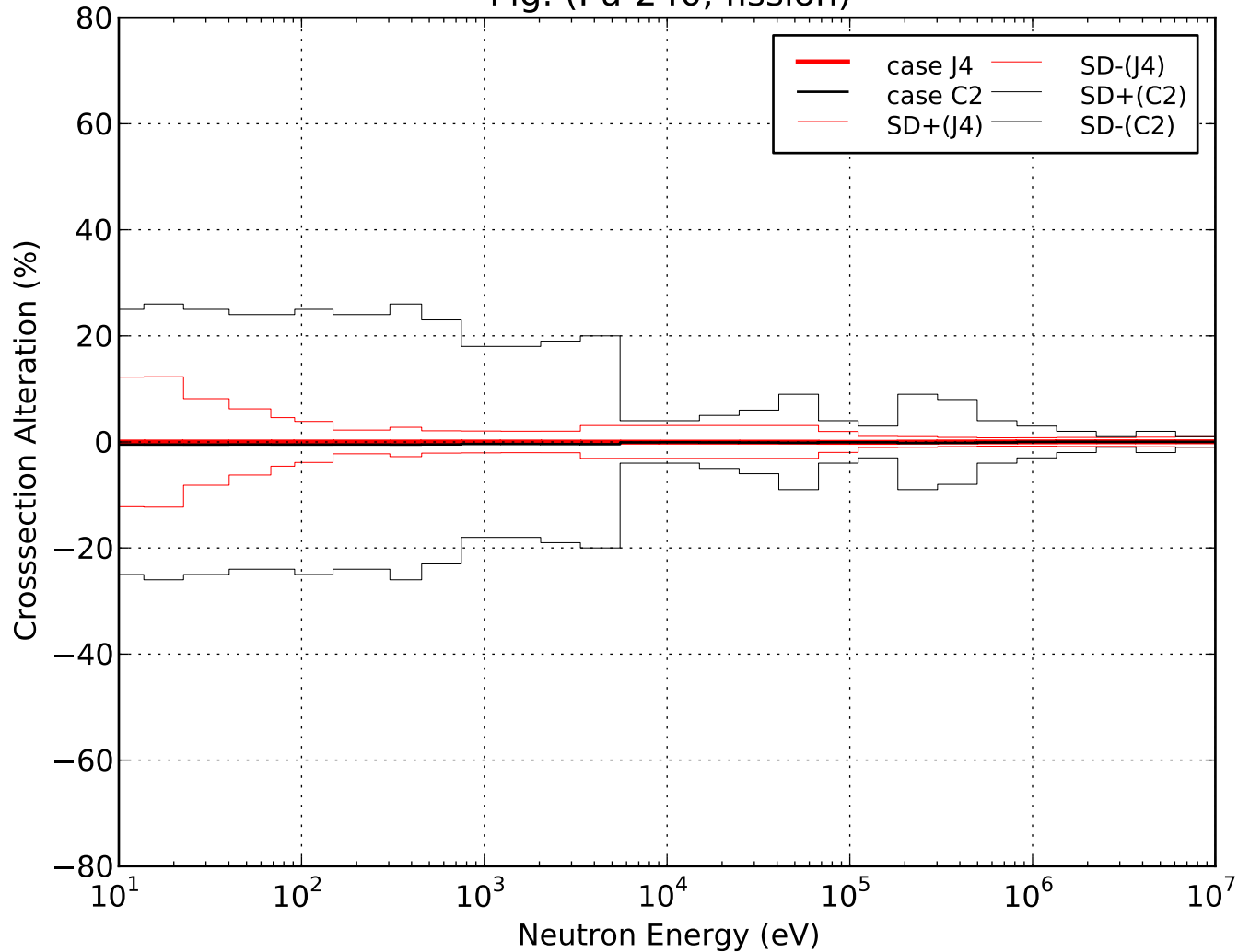
Fig. (Pu-240, elastic_scattering)

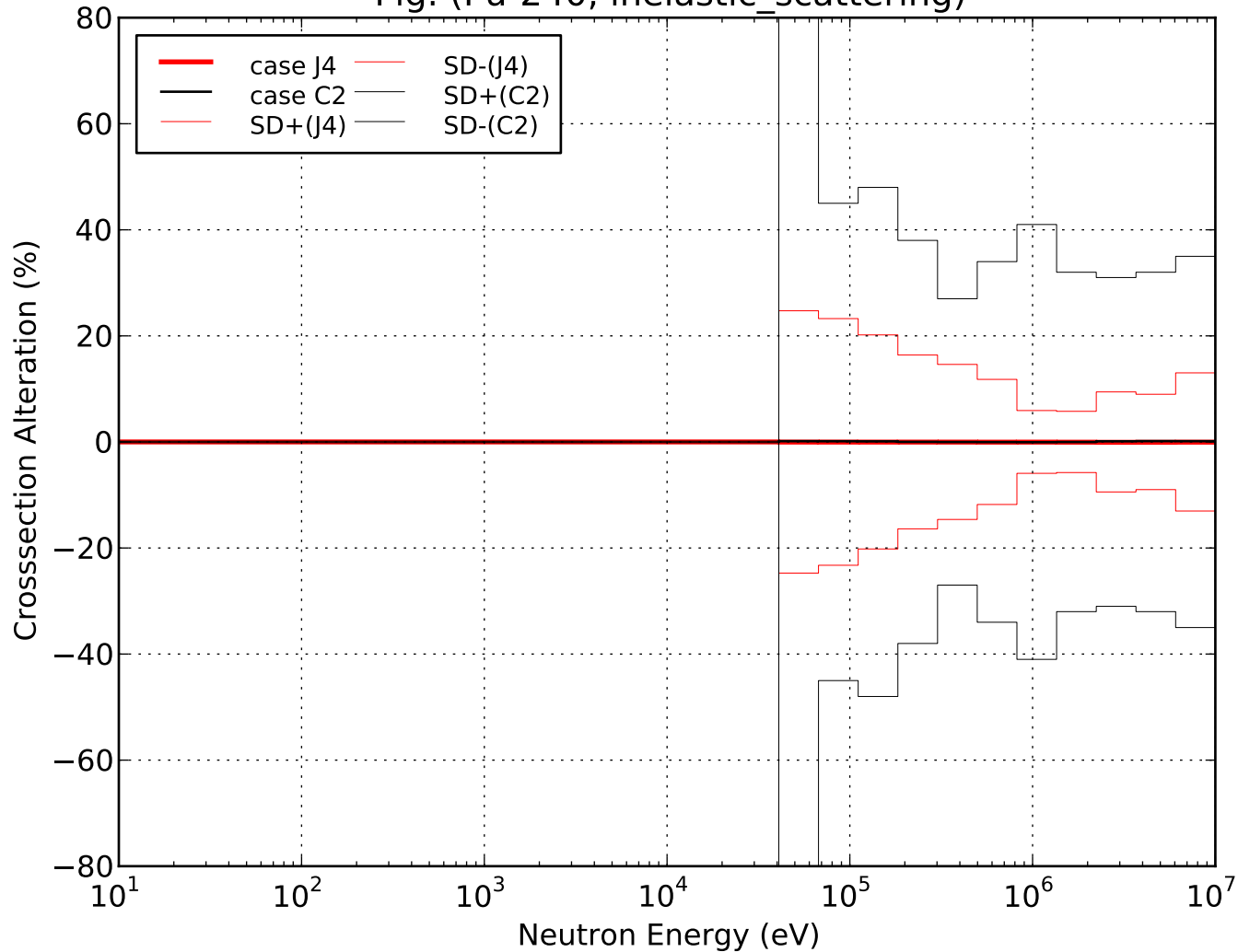Fig. (Pu-240, fission)

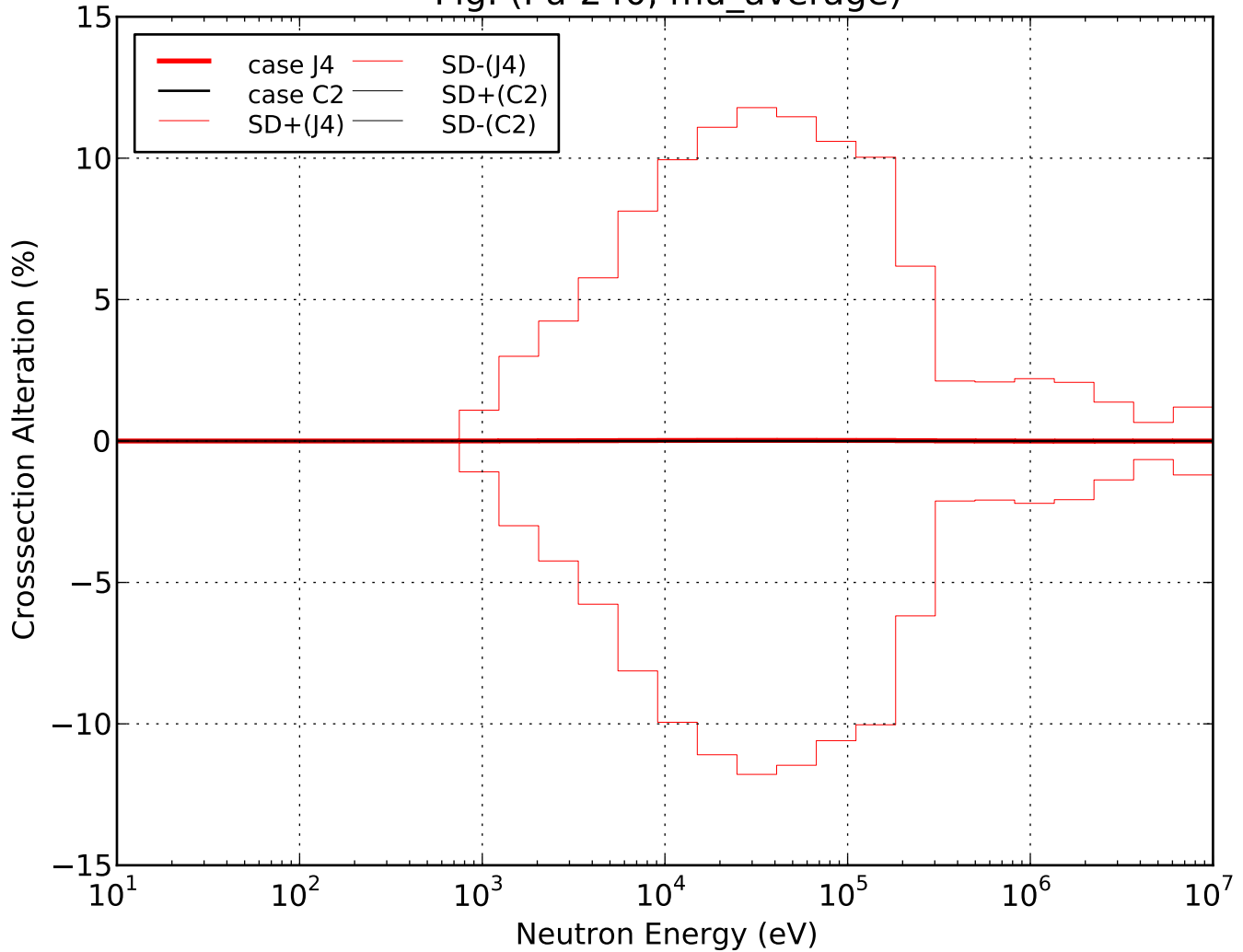Fig. (Pu-240, inelastic_scattering)
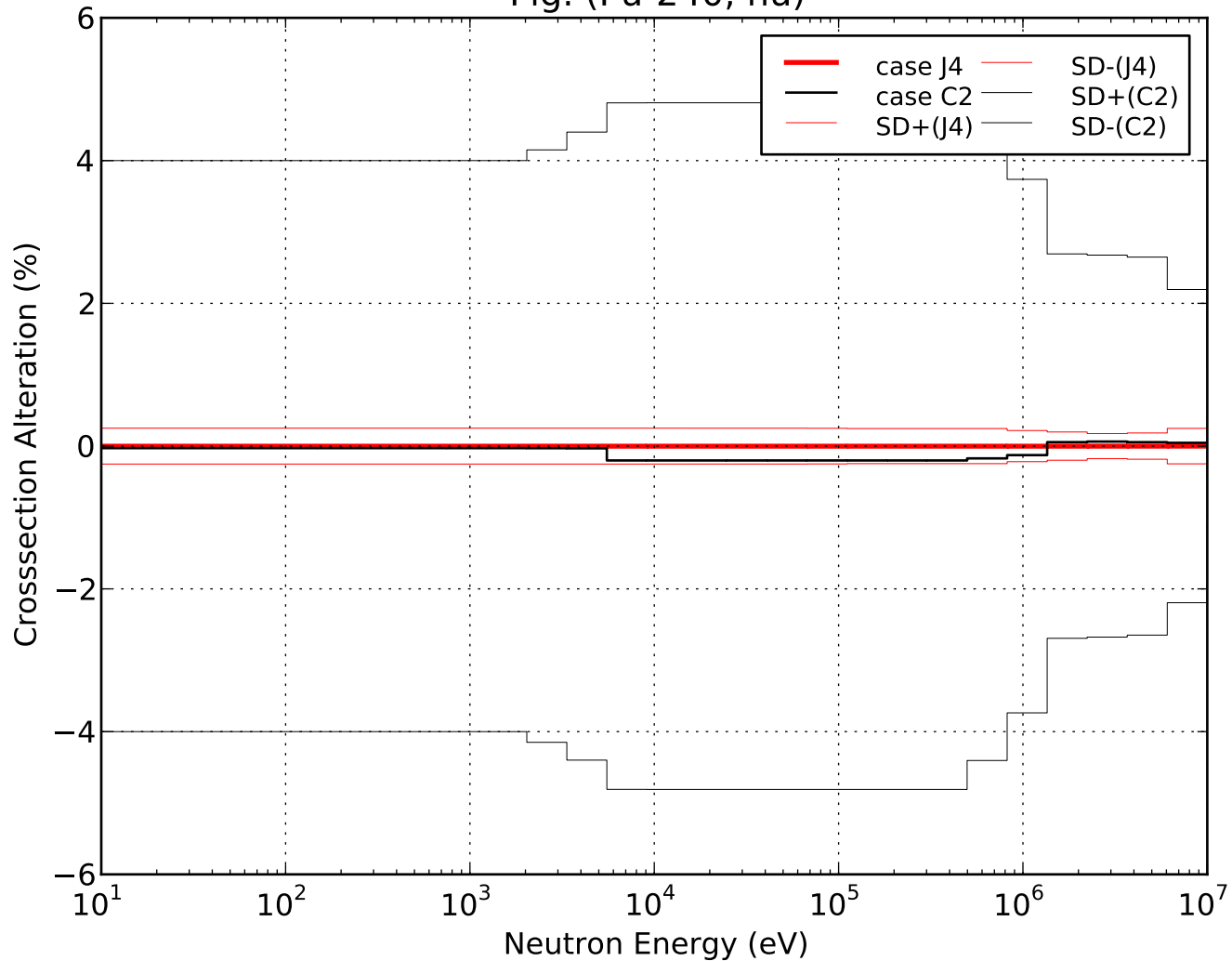
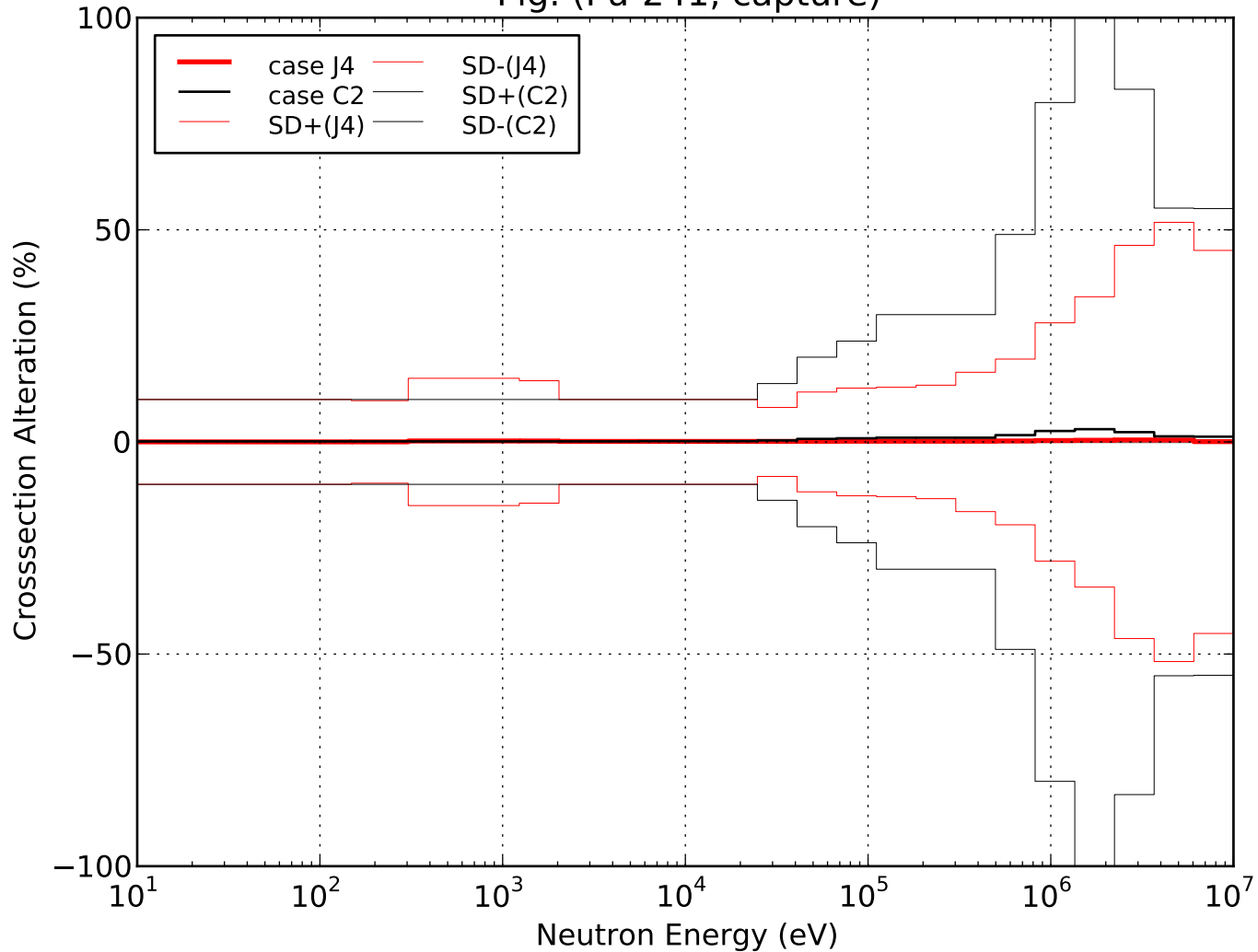Fig. (Pu-240, mu_average)

Fig. (Pu-240, nu)
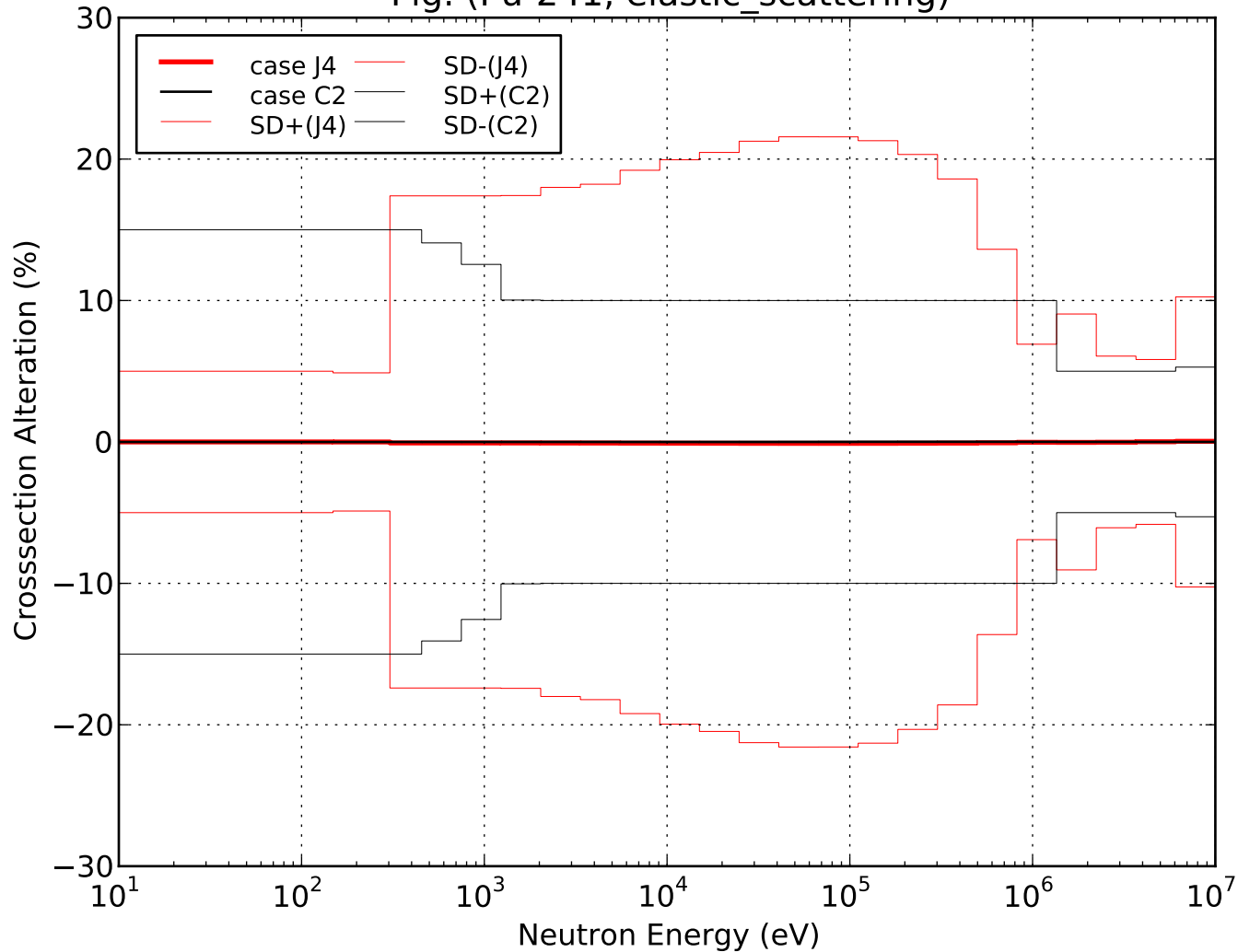
Fig. (Pu-241, capture)
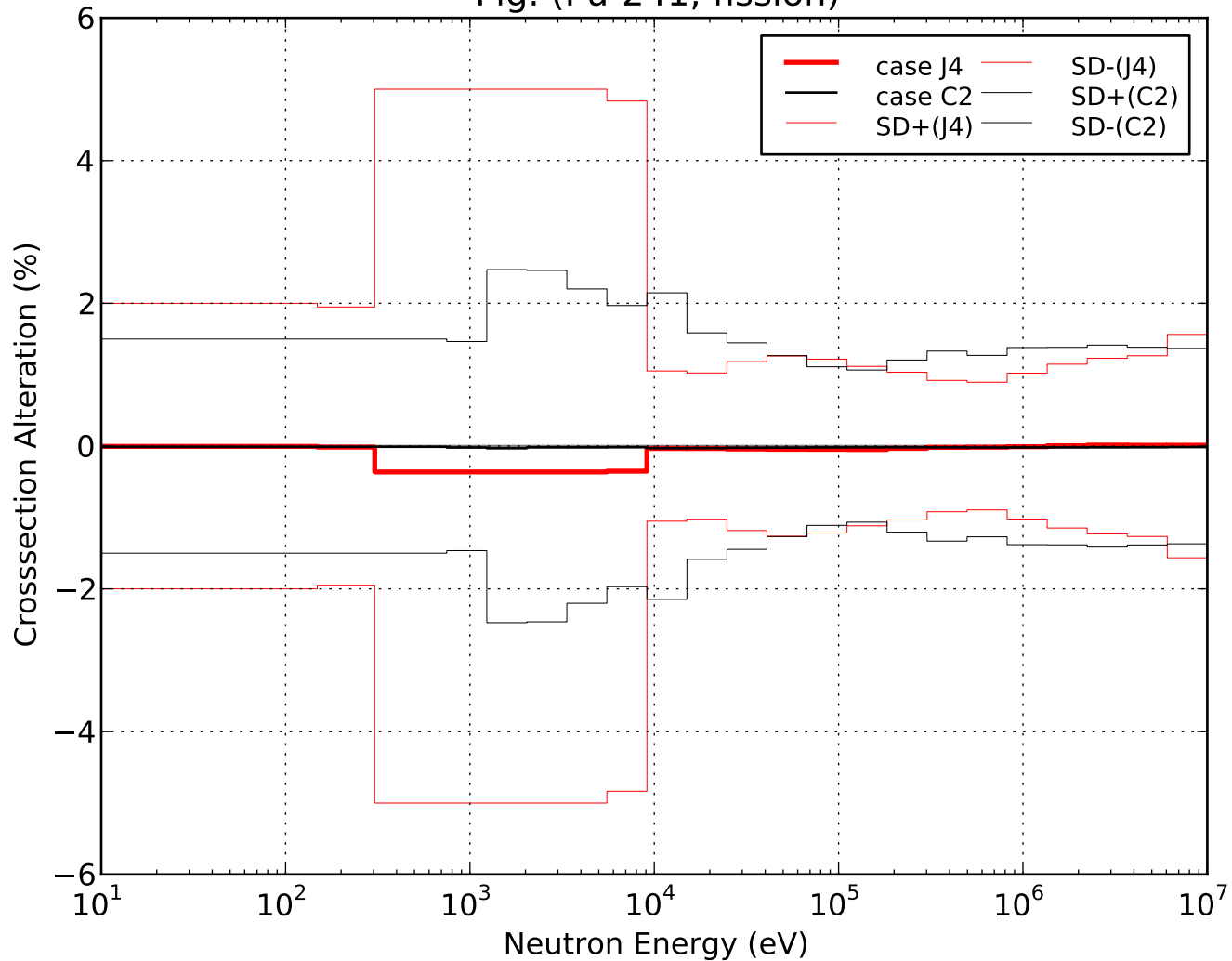
Fig. (Pu-241, elastic_scattering)
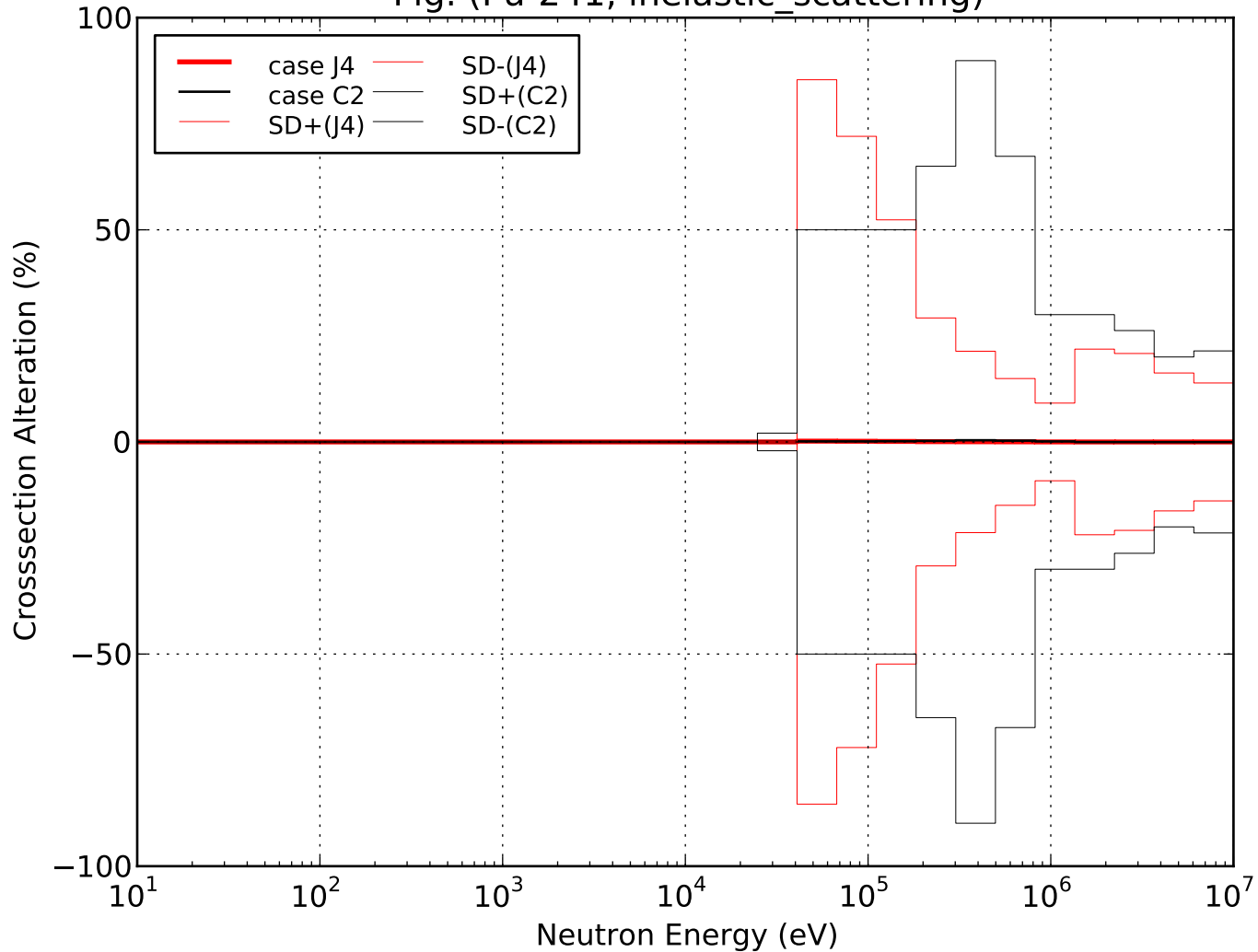
Fig. (Pu-241, fission)

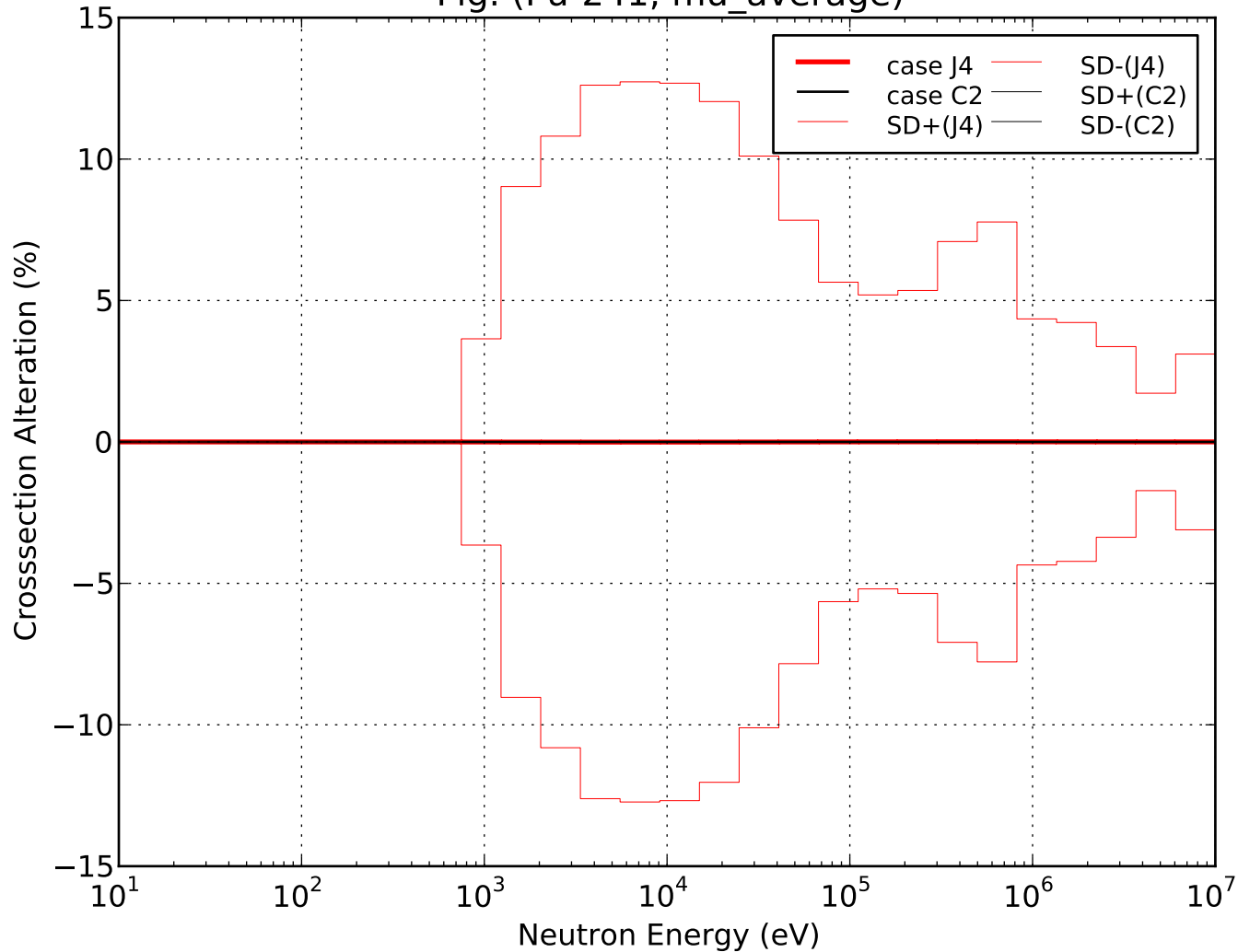Fig. (Pu-241, inelastic_scattering)

Fig. (Pu-241, mu_average)

Fig. (Pu-241, nu)