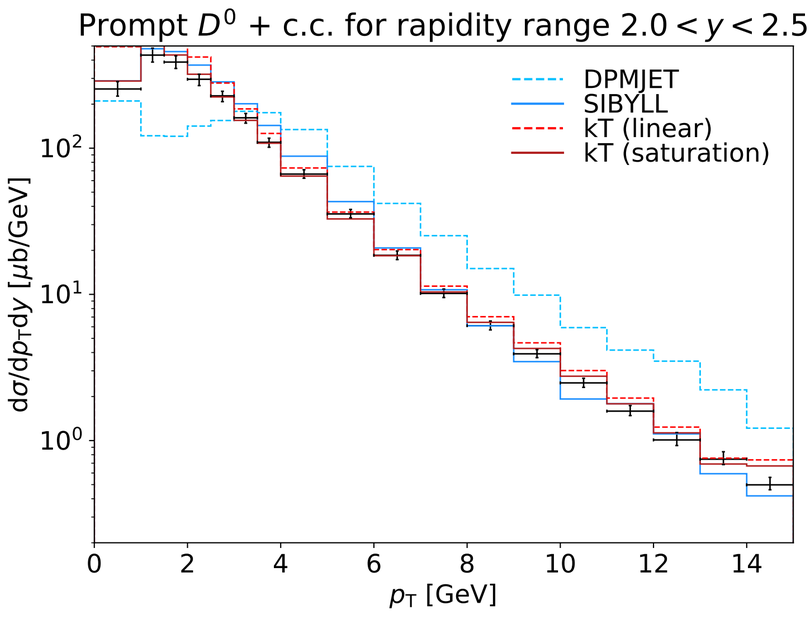
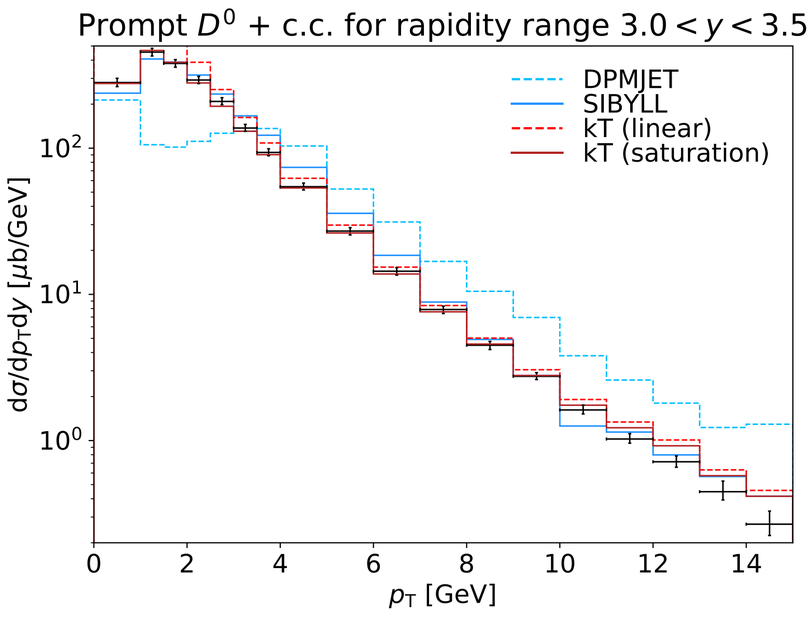
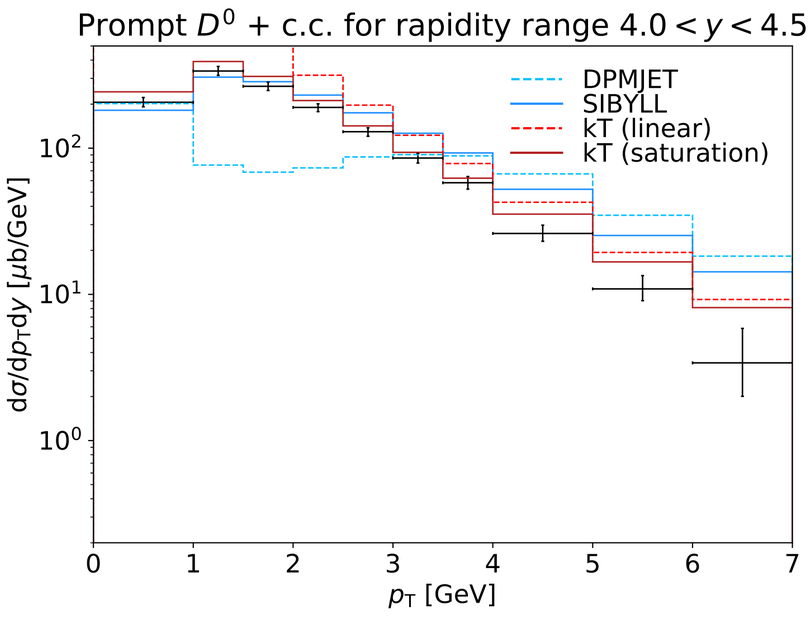
Prompt D^0 + c.c. for rapidity range $2.0 < y < 2.5$



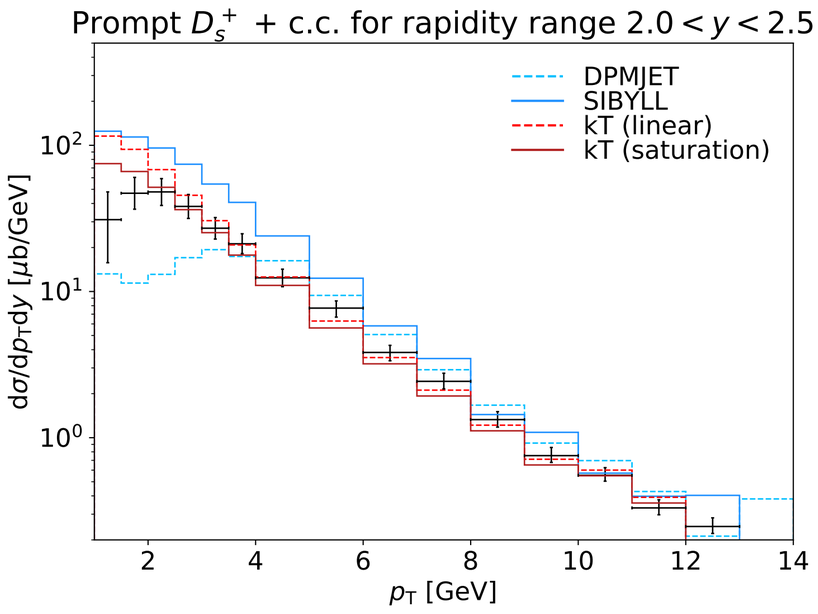
Prompt D^0 + c.c. for rapidity range $3.0 < y < 3.5$



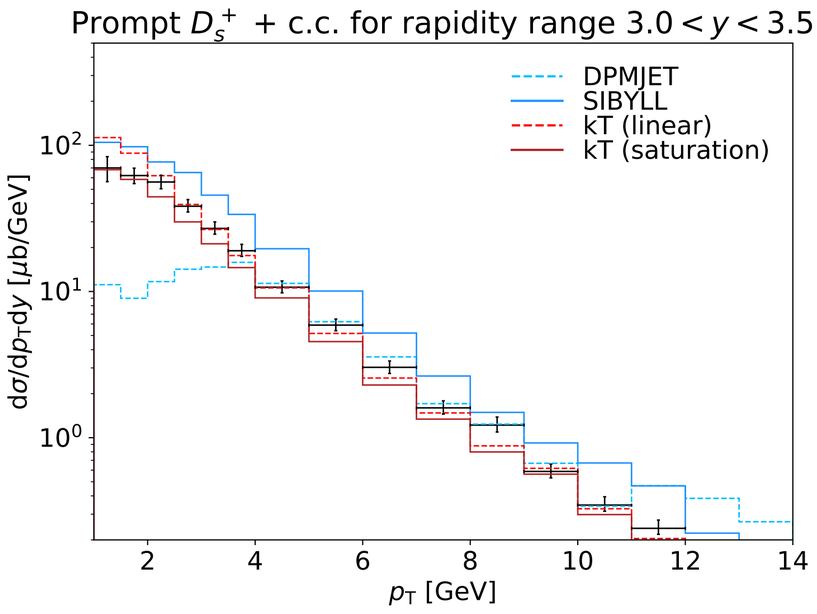
Prompt D^0 + c.c. for rapidity range $4.0 < y < 4.5$



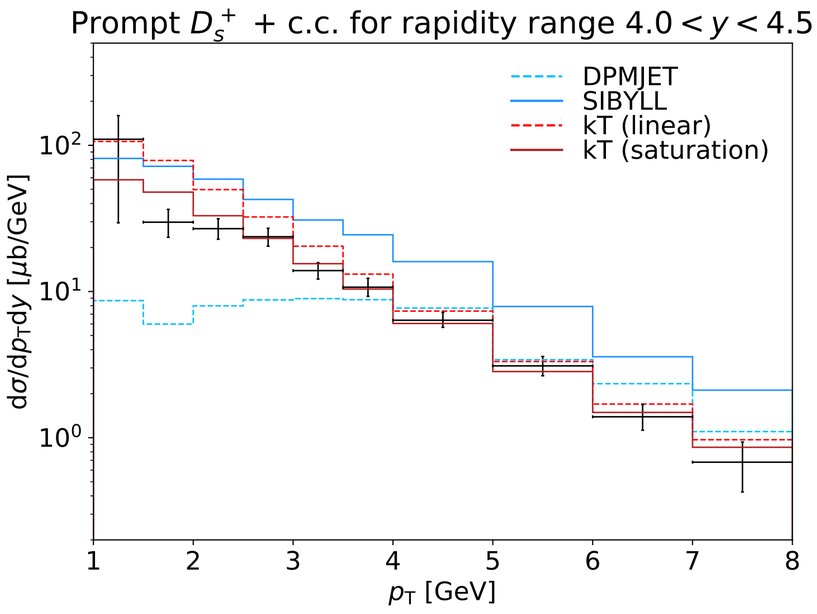
Prompt D_s^+ + c.c. for rapidity range $2.0 < y < 2.5$



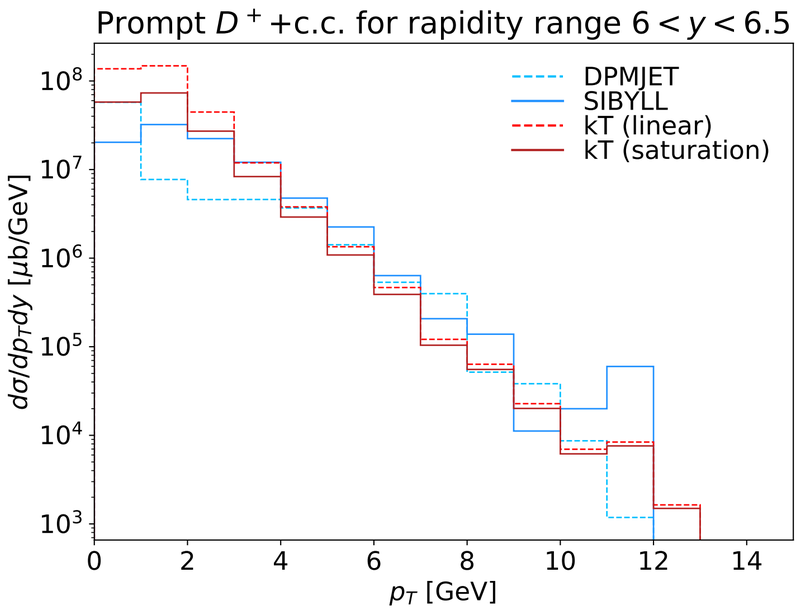
Prompt D_s^+ + c.c. for rapidity range $3.0 < y < 3.5$



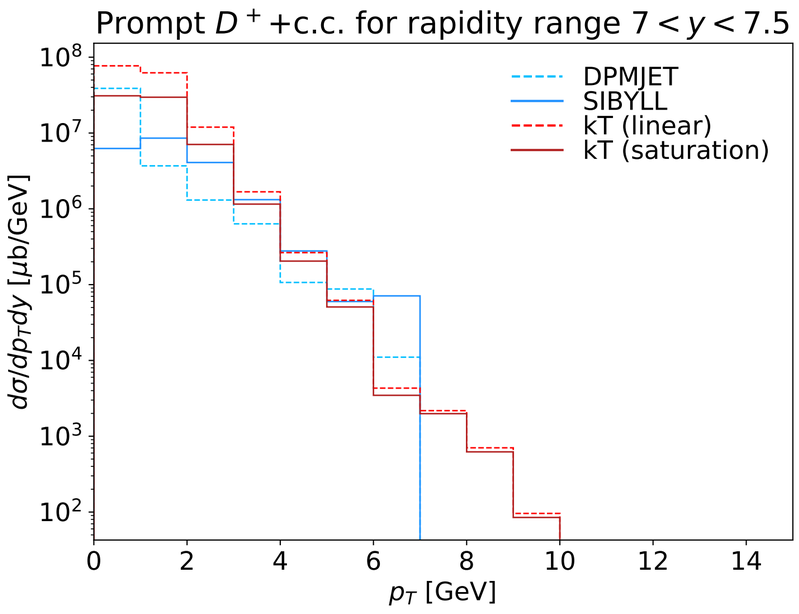
Prompt D_s^+ + c.c. for rapidity range $4.0 < y < 4.5$



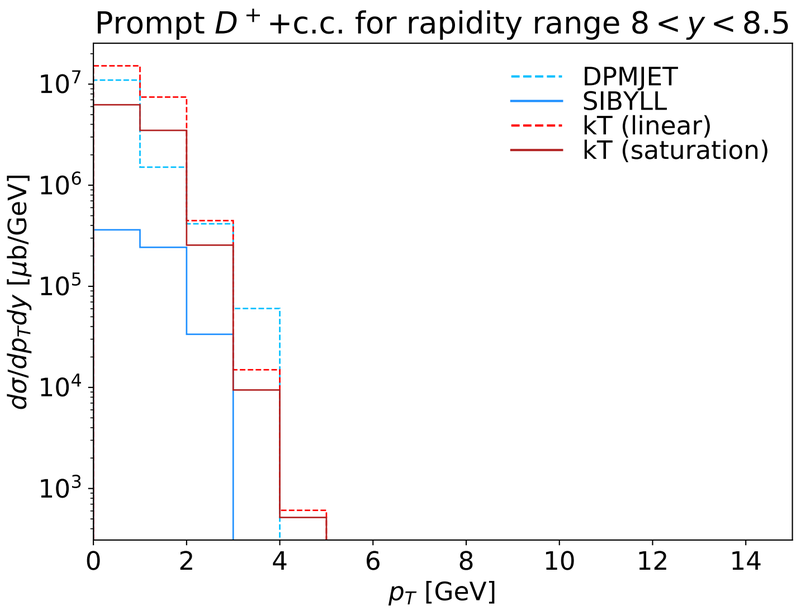
Prompt D^++c.c. for rapidity range $6 < y < 6.5$



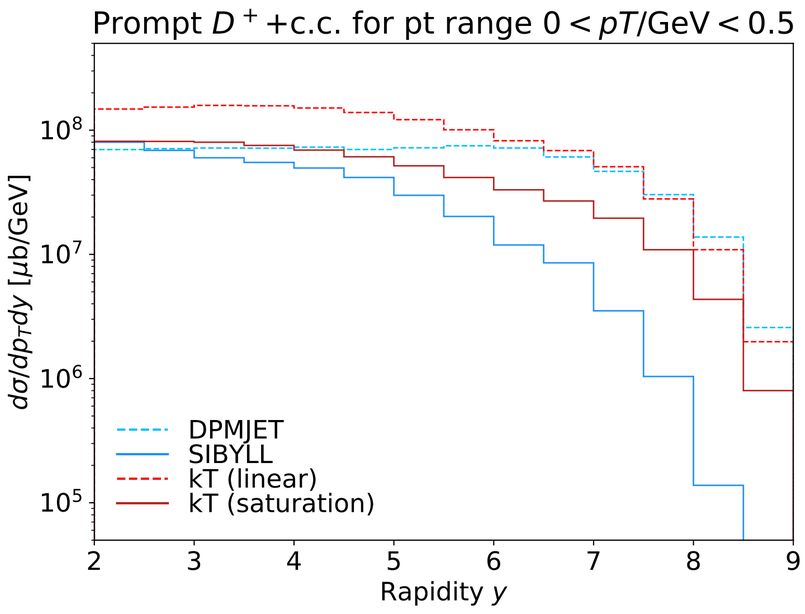
Prompt D^++c.c. for rapidity range $7 < y < 7.5$



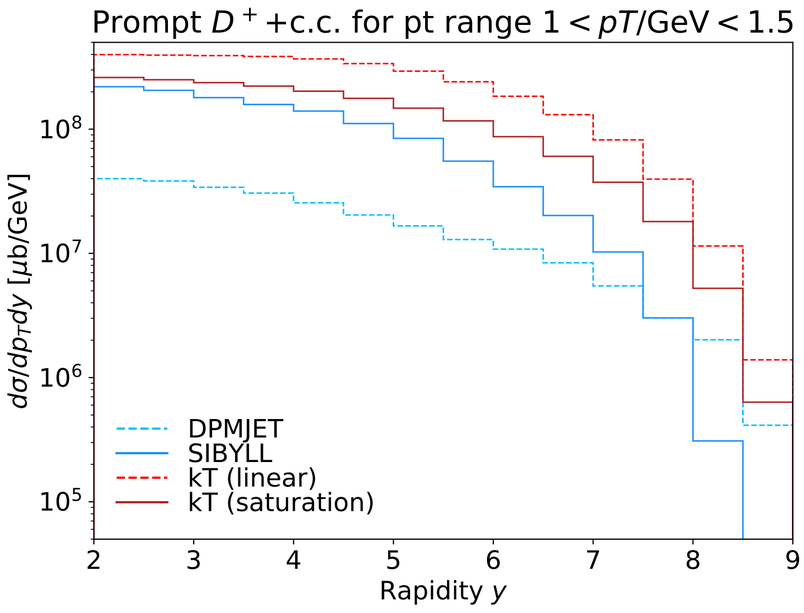
Prompt D^++c.c. for rapidity range $8 < y < 8.5$



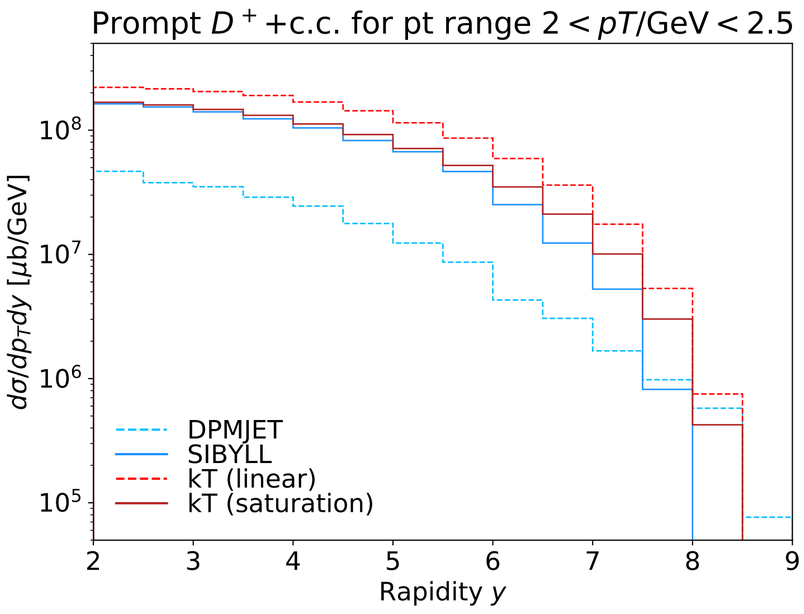
Prompt D^++c.c. for pt range $0 < pT/\mathrm{GeV} < 0.5$



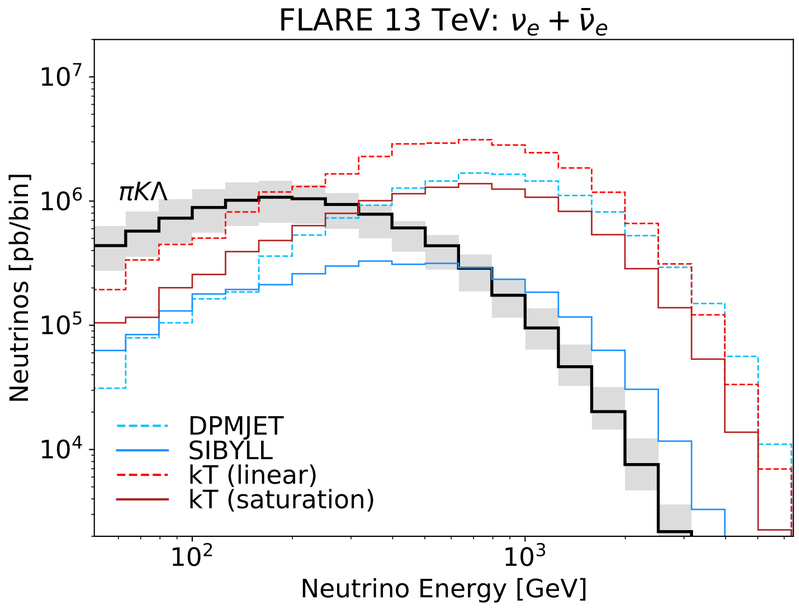
Prompt D^++c.c. for pt range $1 < pT/\mathrm{GeV} < 1.5$



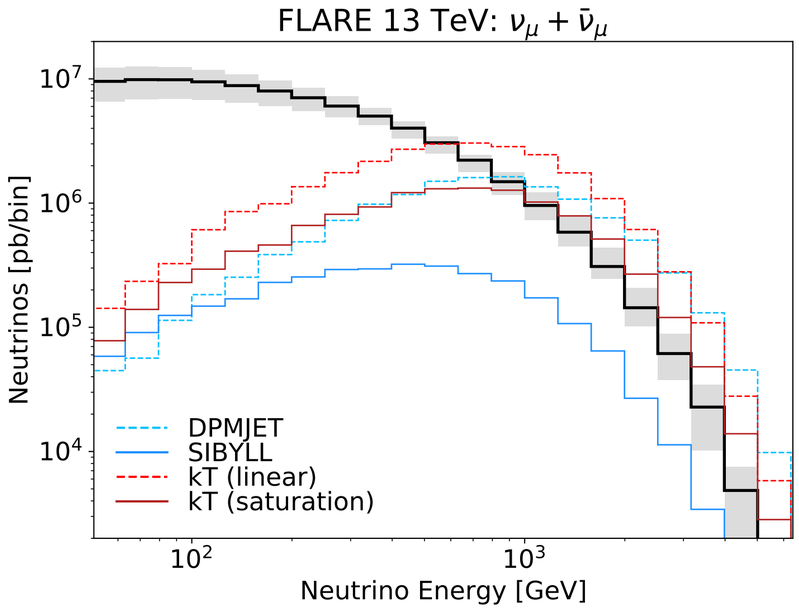
Prompt D^++c.c. for pt range $2 < pT/\mathrm{GeV} < 2.5$



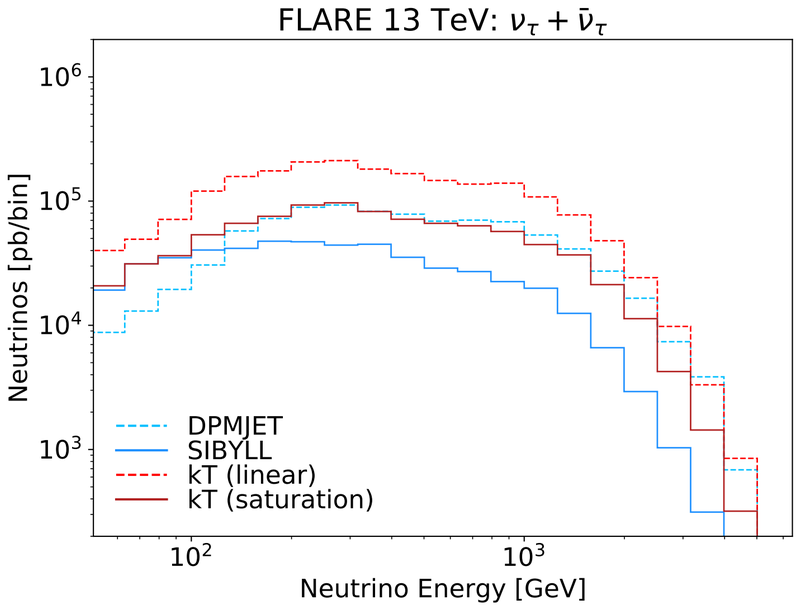
FLARE 13 TeV: $\nu_e + \bar{\nu}_e$



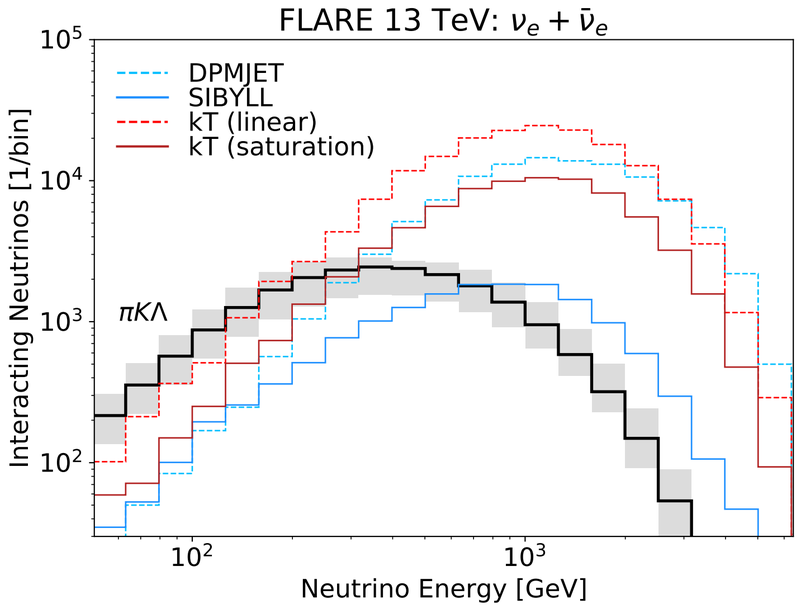
FLARE 13 TeV: $\nu_\mu + \bar{\nu}_\mu$



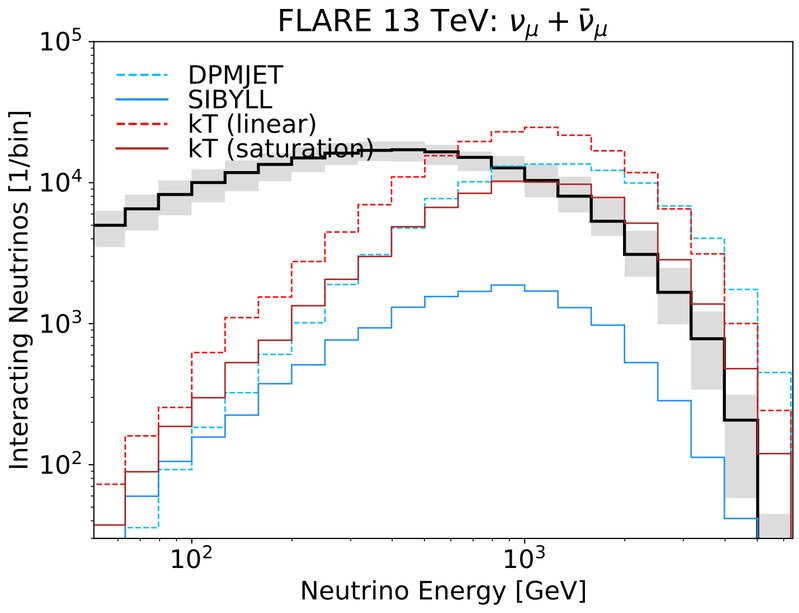
FLARE 13 TeV: $\nu_\tau + \bar{\nu}_\tau$



FLARE 13 TeV: $\nu_e + \bar{\nu}_e$



FLARE 13 TeV: $\nu_\mu + \bar{\nu}_\mu$



FLARE 13 TeV: $\nu_\tau + \bar{\nu}_\tau$