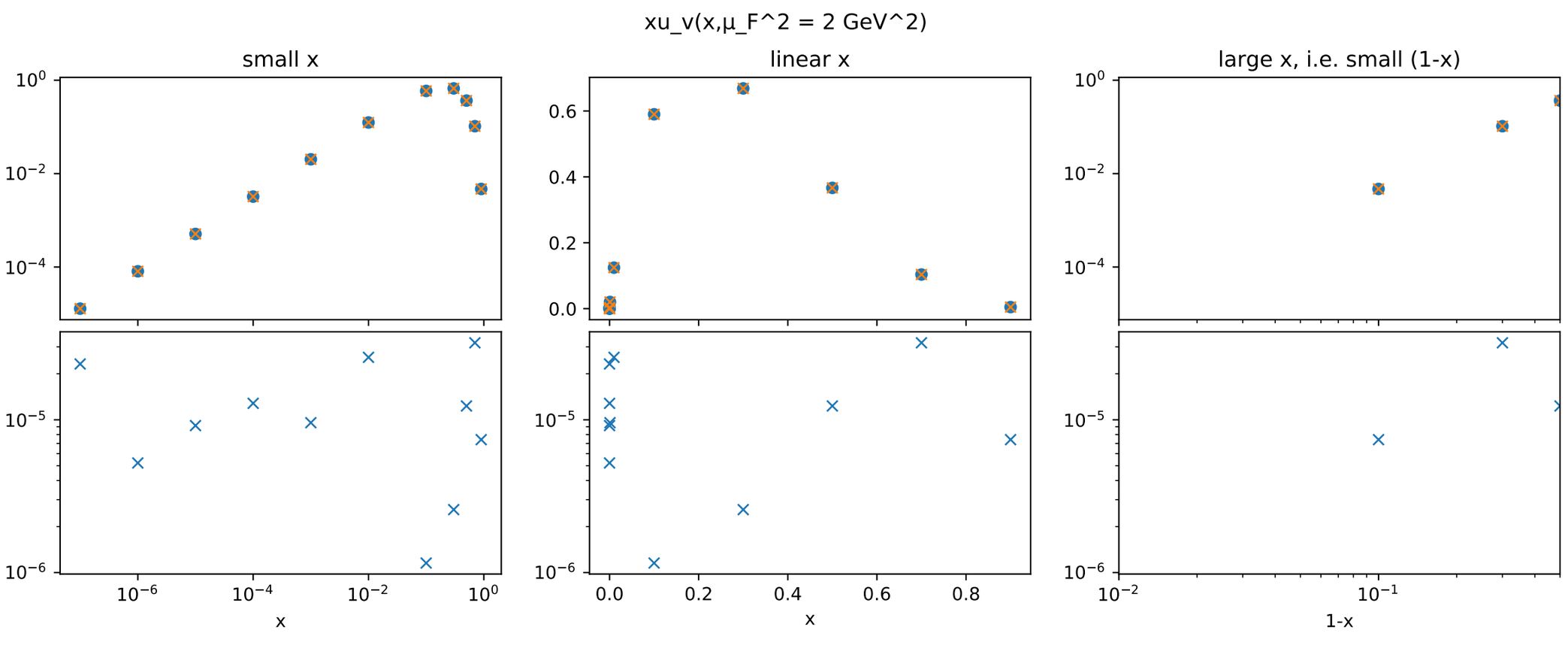
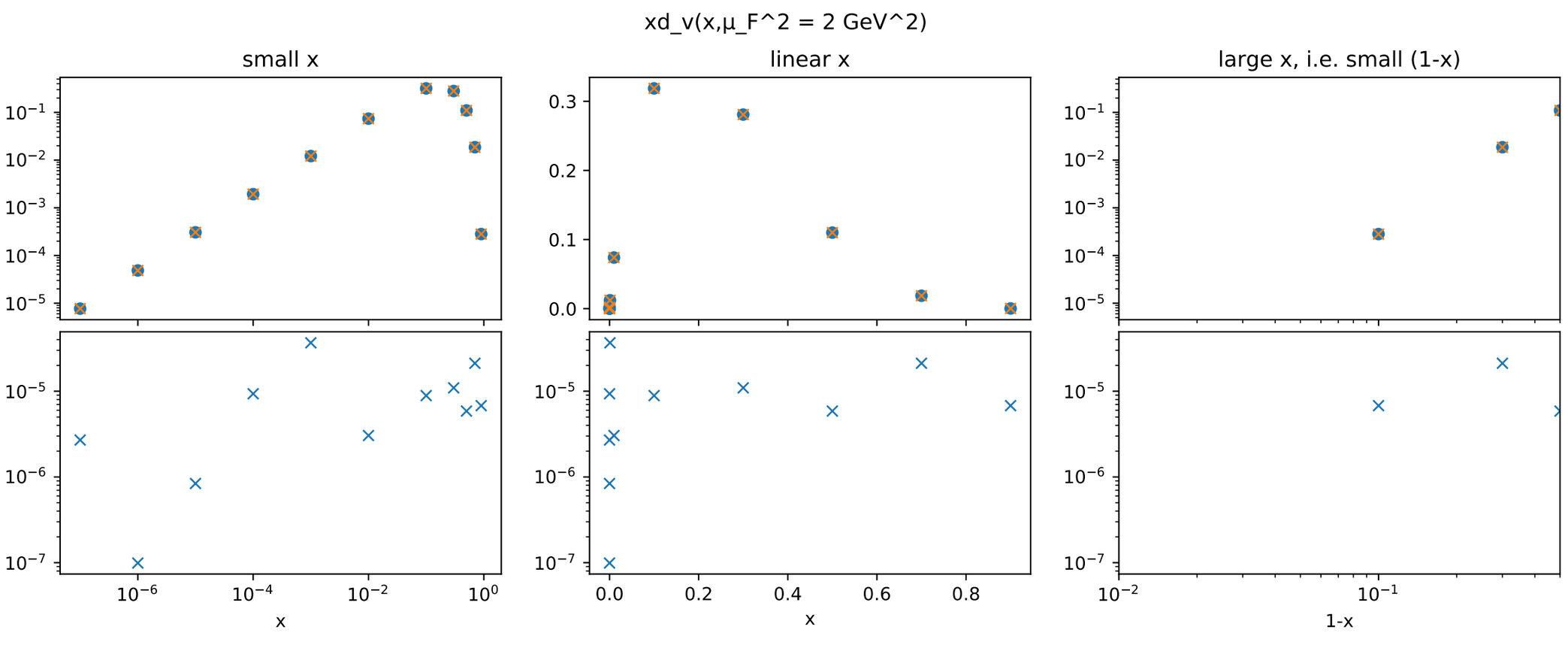
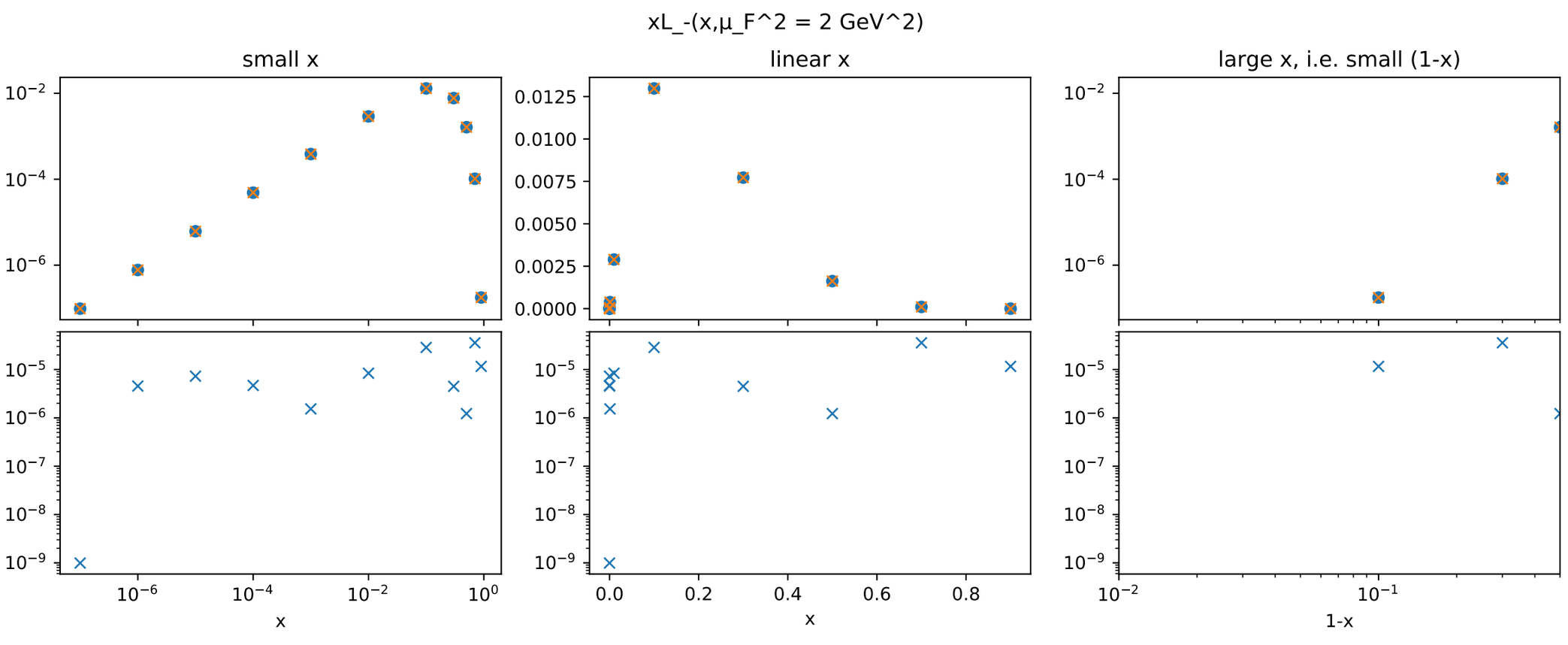
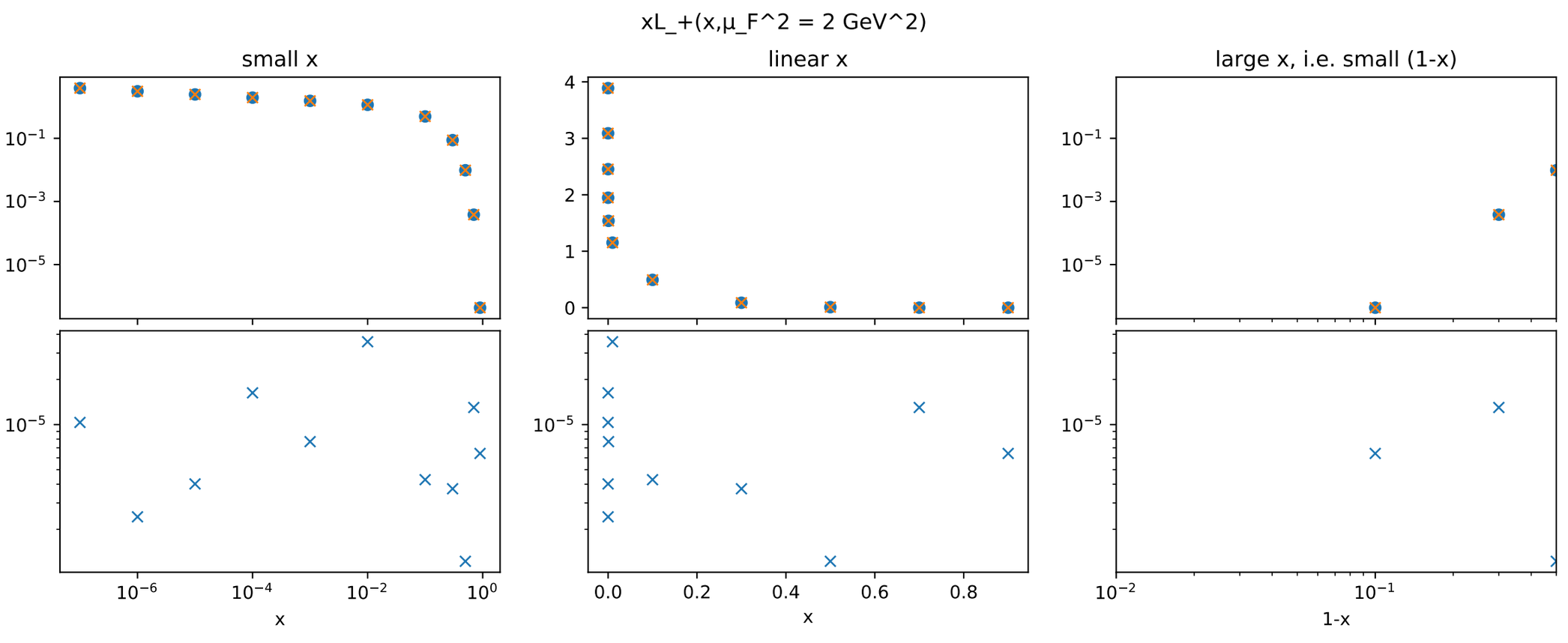
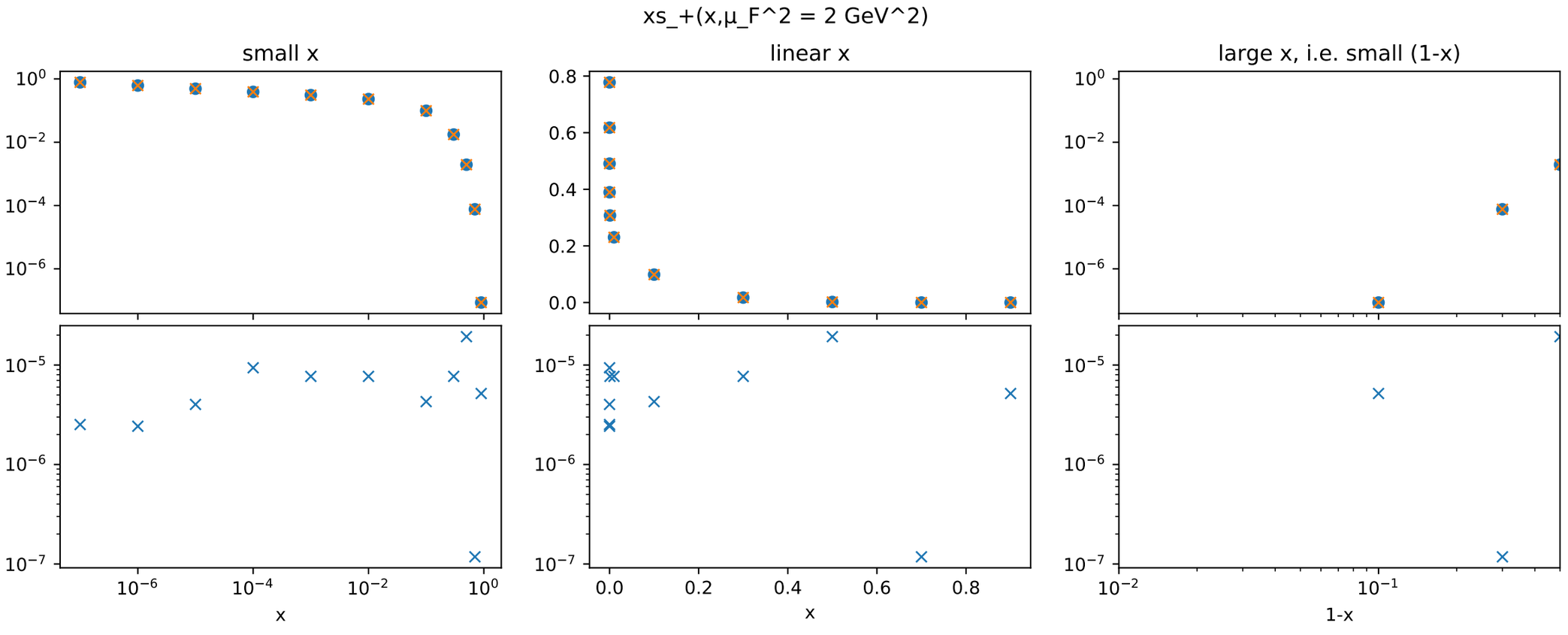
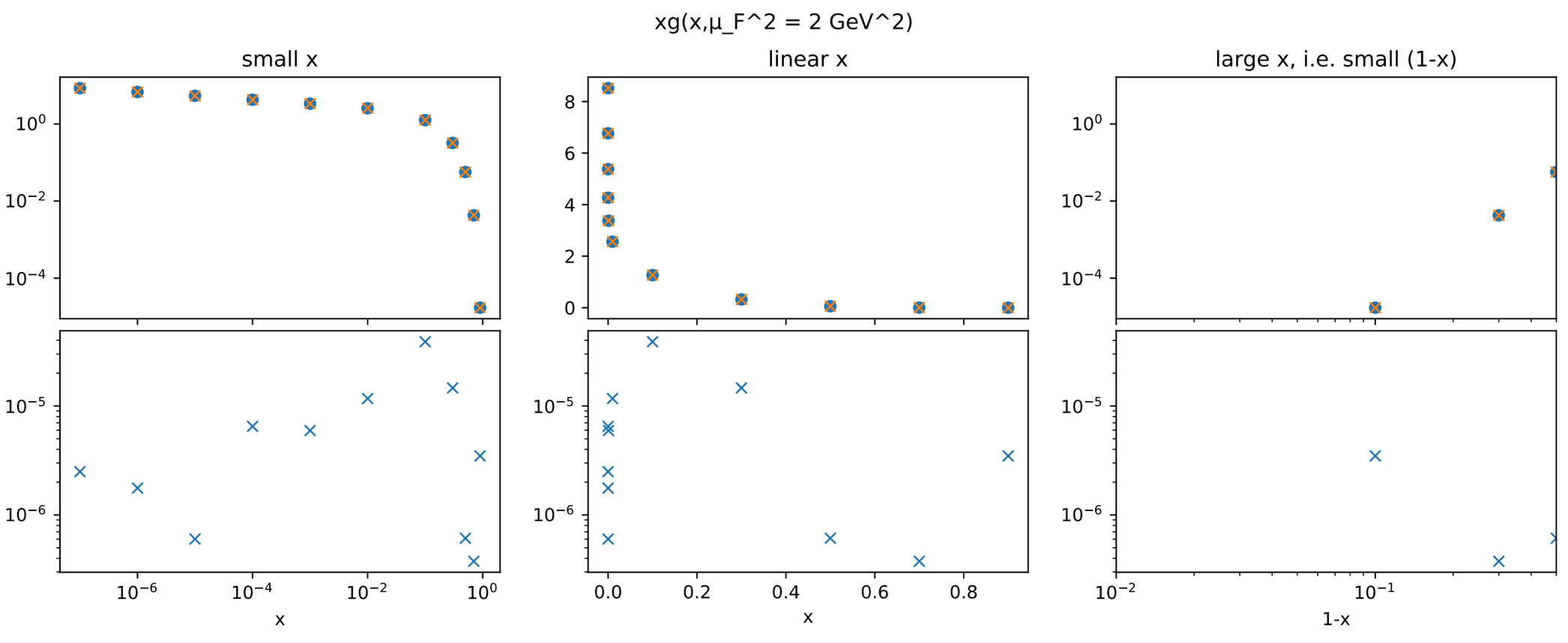

xu_v(x,μ_F^2 = 2 GeV^2)
small x
linear x
large x, i.e. small (1-x)
x
x
1-x


xd_v(x,μ_F^2 = 2 GeV^2)
small x
linear x
large x, i.e. small (1-x)
x
x
1-x


xL_-(x,μ_F^2 = 2 GeV^2)
small x
linear x
large x, i.e. small (1-x)
x
x
1-x


xL_+(x,μ_F^2 = 2 GeV^2)
small x
linear x
large x, i.e. small (1-x)
10^{-1}
10^{-3}
10^{-5}
4
3
2
1
0
10^{-6}
10^{-4}
10^{-2}
10^{0}
0.0
0.2
0.4
0.6
0.8
10^{-2}
10^{-1}
x
x
1-x


xs_+(x,μ_F^2 = 2 GeV^2)
small x
linear x
large x, i.e. small (1-x)
x
x
1-x


xg(x,μ_F^2 = 2 GeV^2)
small x
linear x
large x, i.e. small (1-x)
x
x
1-x