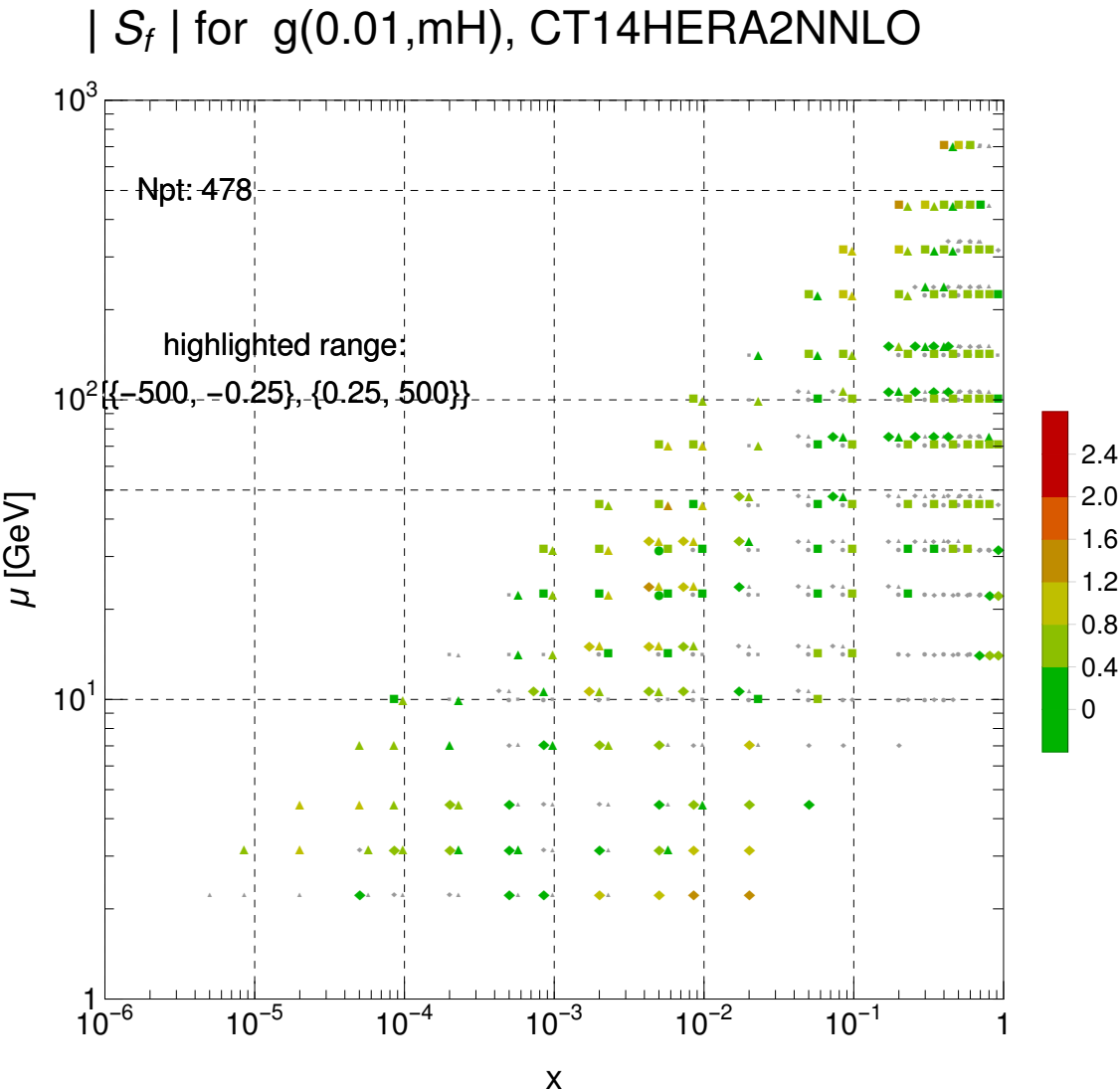
| S_f | for g(0.01,mH), CT14HERA2NNLO
Npt: 478
highlighted range:
{{-500, -0.25}, {0.25, 500}}
μ [GeV]
x
10^3
10^2
10^1
1
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
1
2.4
2.0
1.6
1.2
0.8
0.4
0