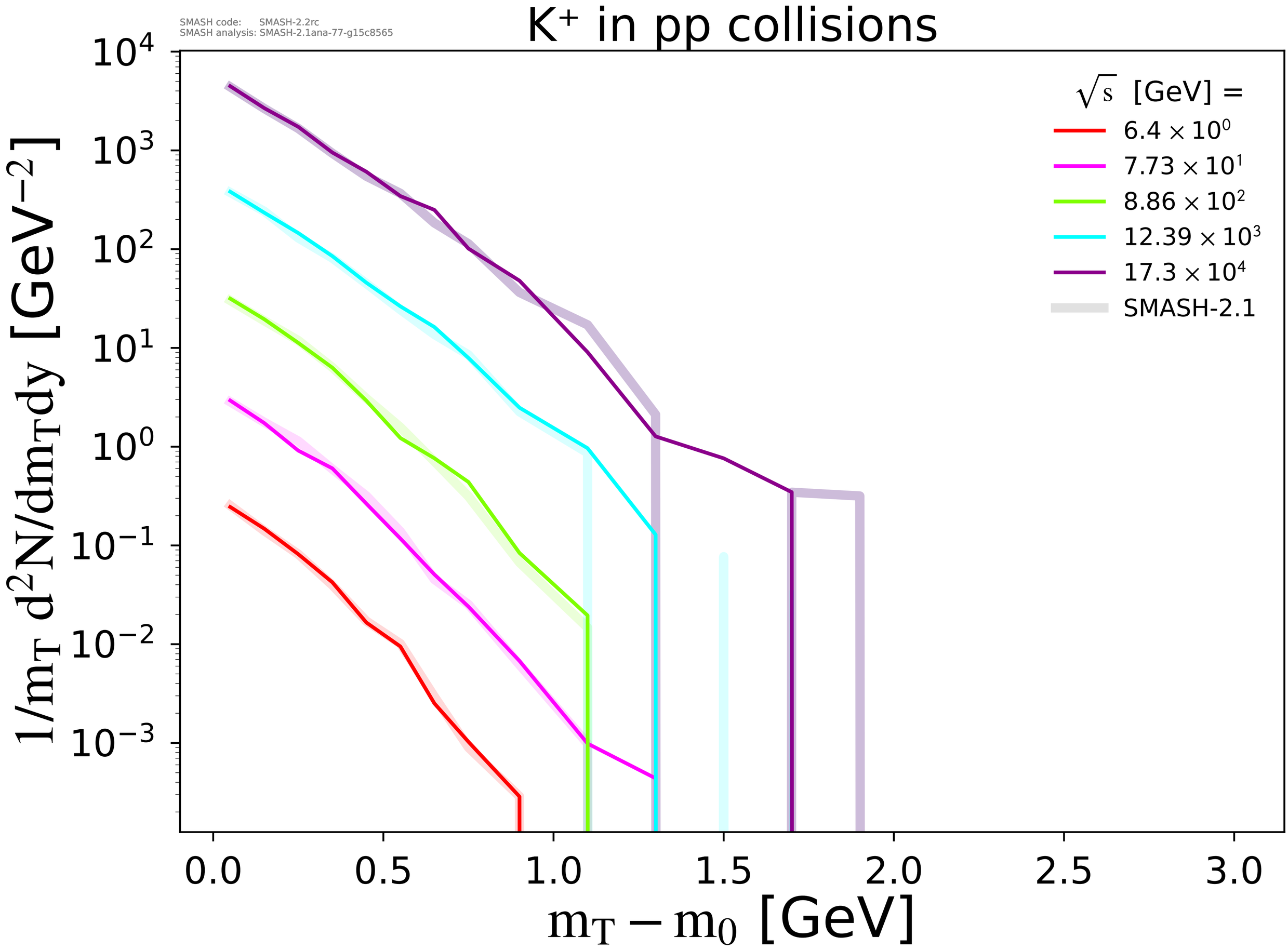
K+ in pp collisions
SMASH code: SMASH-2.2rc
SMASH analysis: SMASH-2.1ana-77-g15c8565
$\sqrt{s}$ [GeV] =
6.4×10^0
7.73×10^1
8.86×10^2
12.39×10^3
17.3×10^4
SMASH-2.1
$1/m_T\, d^2N/dm_T dy$ [GeV^{-2}]
$m_T - m_0$ [GeV]
10^4
10^3
10^2
10^1
10^0
10^{-1}
10^{-2}
10^{-3}
0.0
0.5
1.0
1.5
2.0
2.5
3.0