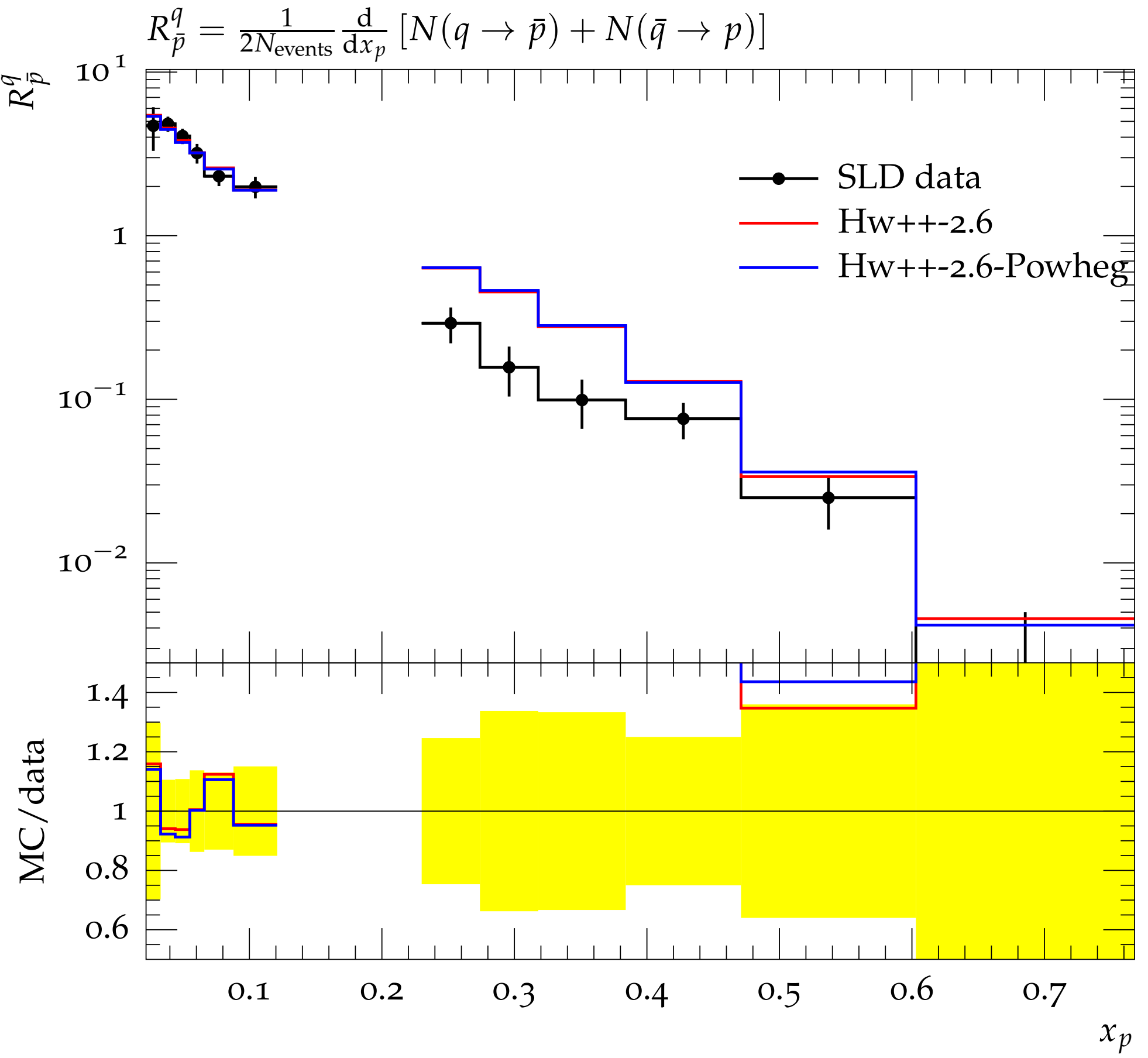
$R^q_{\bar{p}} = \frac{1}{2N_{\text{events}}} \frac{\mathrm{d}}{\mathrm{d}x_p} [N(q \to \bar{p}) + N(\bar{q} \to p)]$
$R^q_{\bar{p}}$
10^1
1
10^{-1}
10^{-2}
SLD data
Hw++-2.6
Hw++-2.6-Powheg
MC/data
1.4
1.2
1
0.8
0.6
0.1
0.2
0.3
0.4
0.5
0.6
0.7
x_p