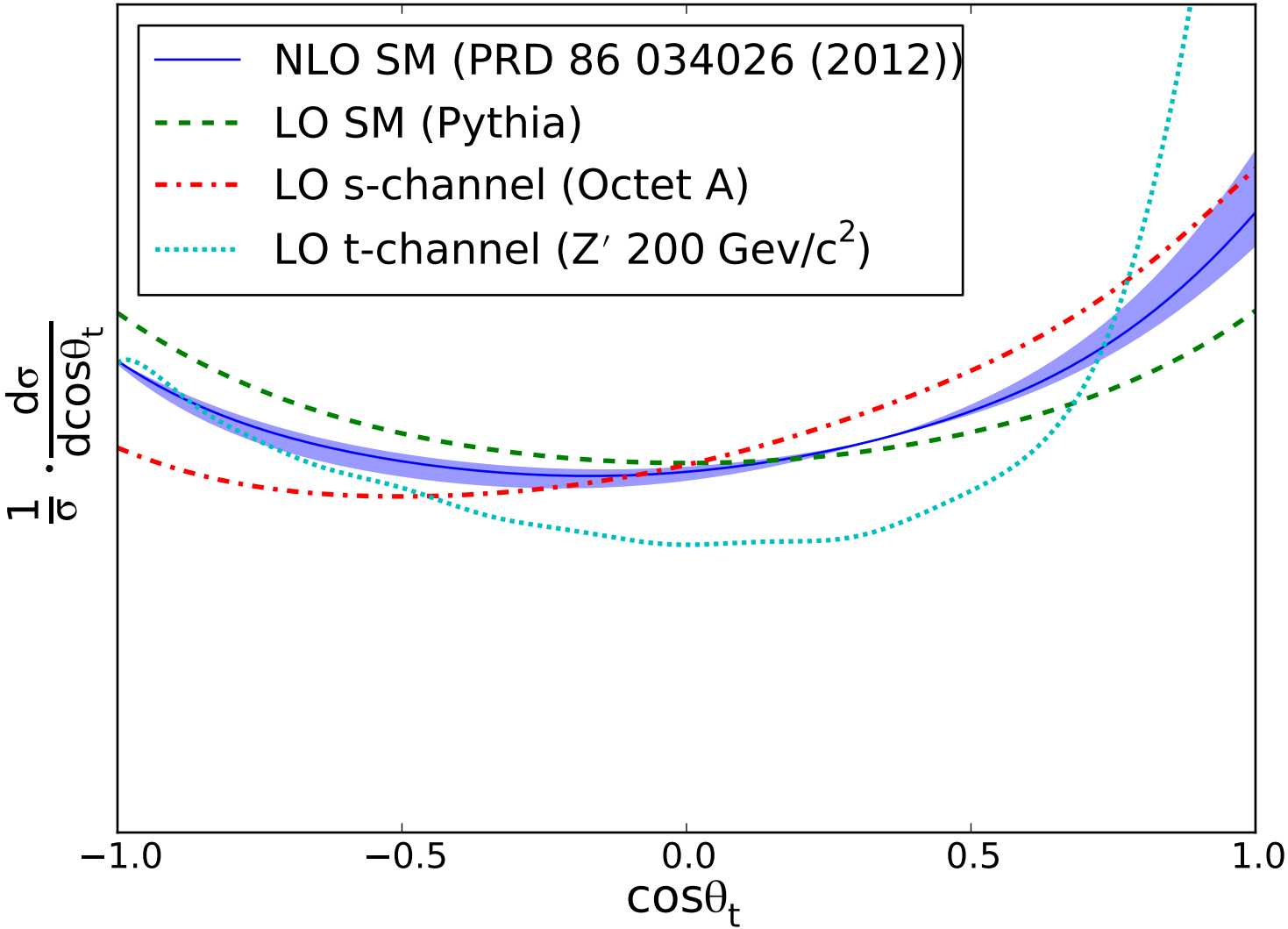
NLO SM (PRD 86 034026 (2012))
LO SM (Pythia)
LO s-channel (Octet A)
LO t-channel (Z′ 200 Gev/c^2)
$\frac{1}{\sigma} \cdot \frac{d\sigma}{d\cos\theta_t}$
−1.0
−0.5
0.0
0.5
1.0
$\cos\theta_t$