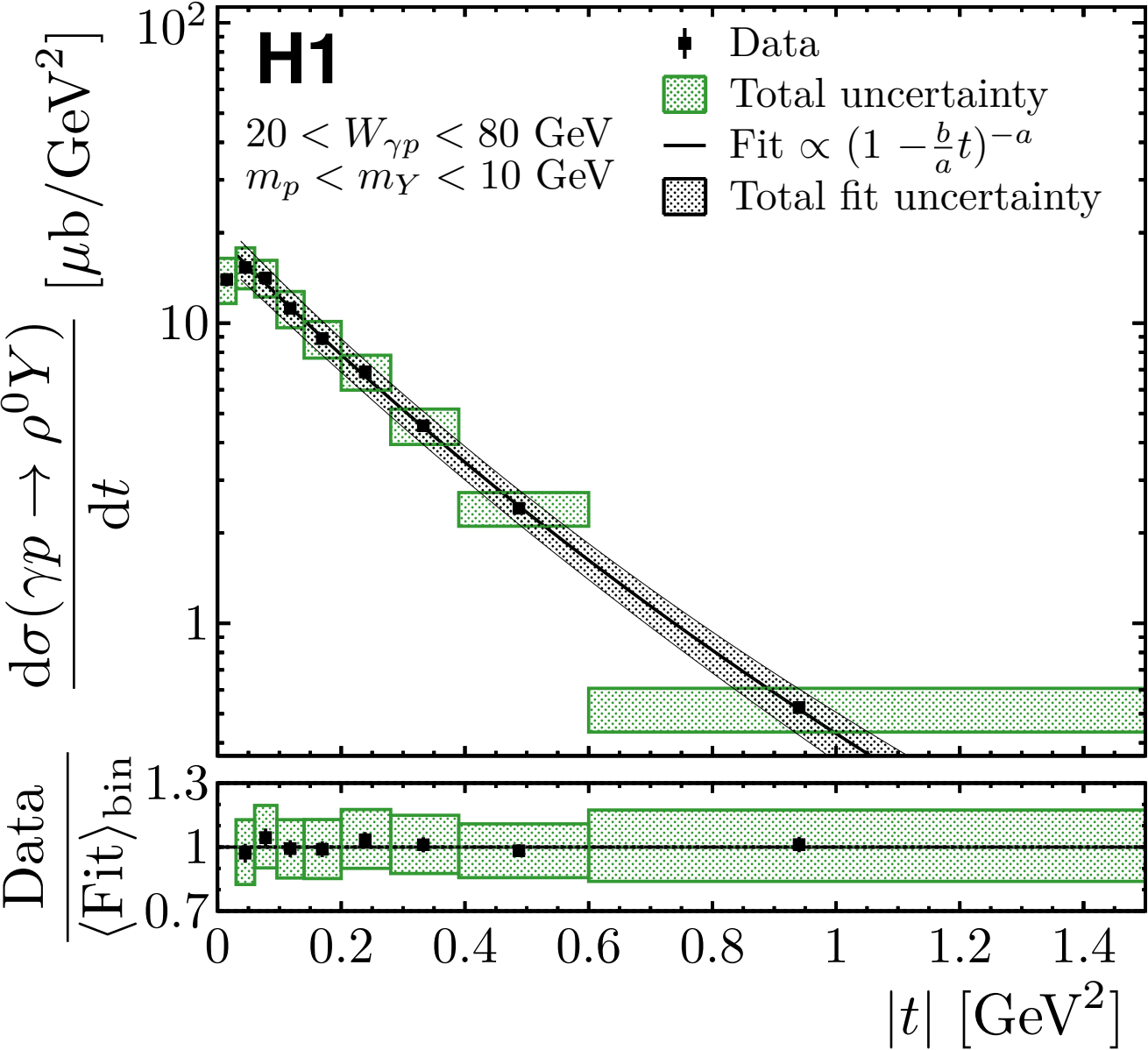
H1
$20 < W_{\gamma p} < 80$ GeV
$m_p < m_Y < 10$ GeV
Data
Total uncertainty
Fit $\propto (1 - \frac{b}{a}t)^{-a}$
Total fit uncertainty
$\frac{d\sigma(\gamma p \to \rho^0 Y)}{dt}$ [μb/GeV^2]
$\frac{\text{Data}}{\langle \text{Fit} \rangle_{\text{bin}}}$
$|t|$ [GeV^2]