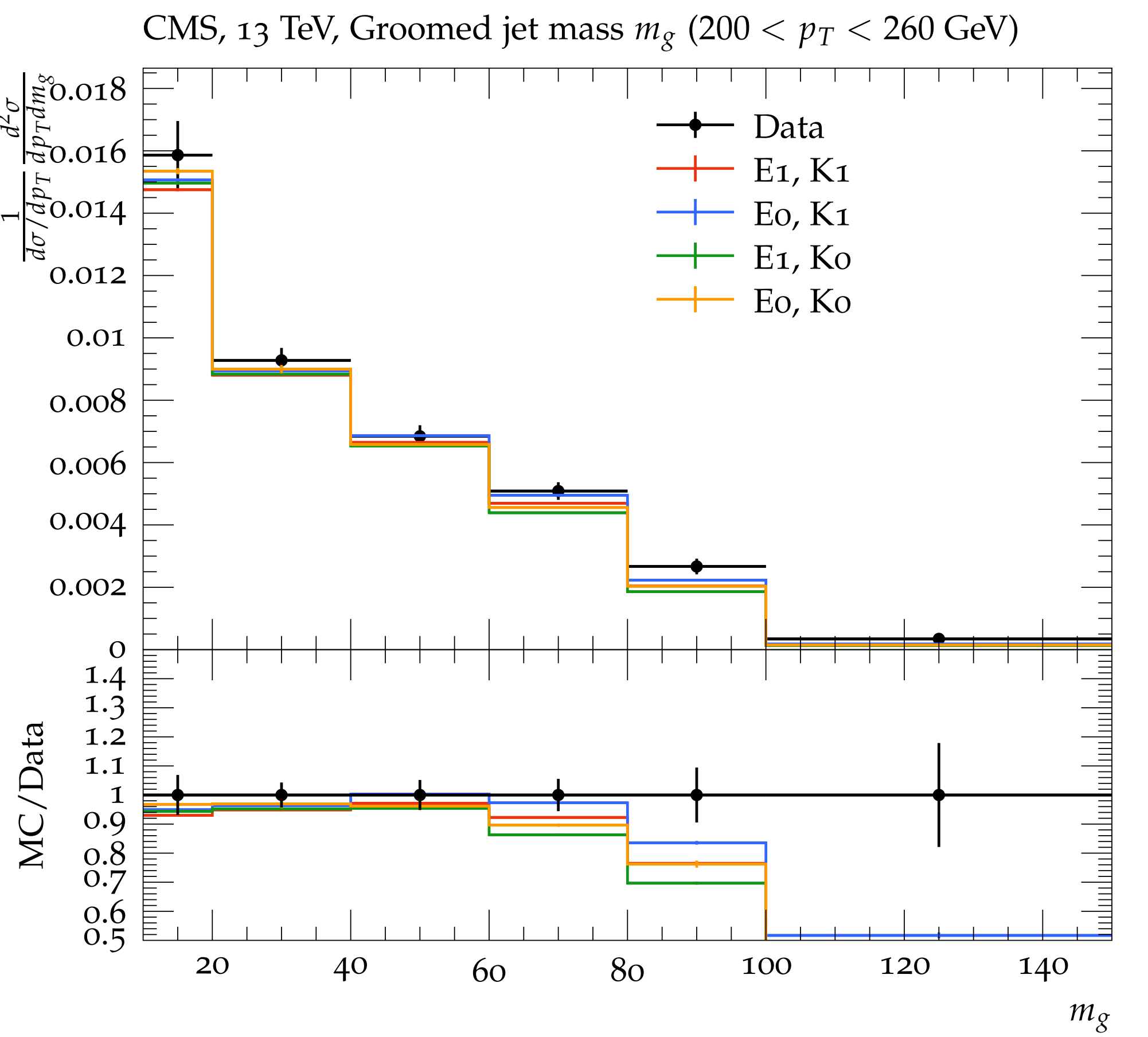
CMS, 13 TeV, Groomed jet mass m_g ($200 < p_T < 260$ GeV)
$\frac{1}{d\sigma/dp_T}\frac{d^2\sigma}{dp_T dm_g}$
Data
E1, K1
E0, K1
E1, K0
E0, K0
MC/Data
m_g