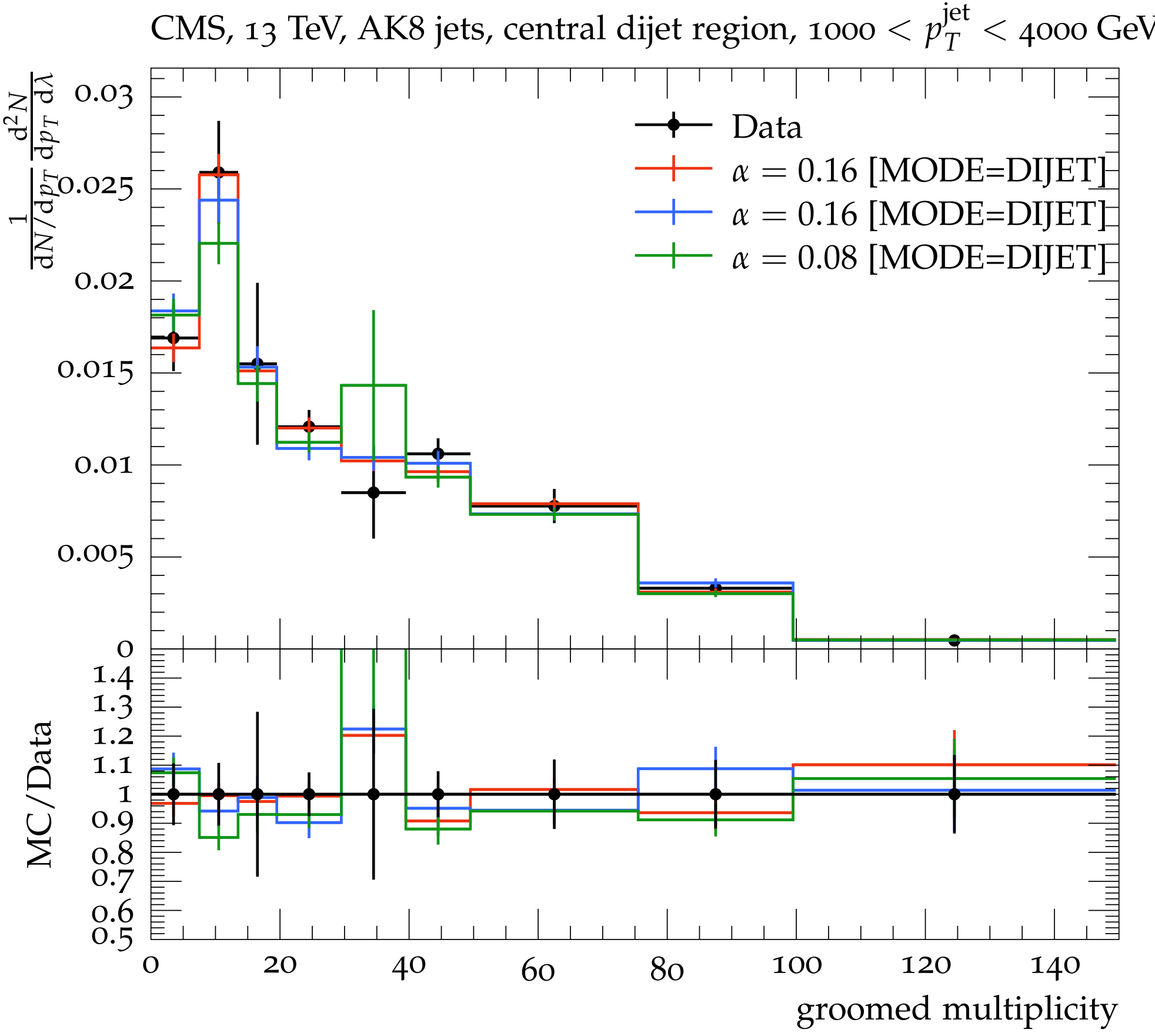
CMS, 13 TeV, AK8 jets, central dijet region, $1000 < p_T^{\mathrm{jet}} < 4000$ GeV
$\frac{1}{\mathrm{d}N/\mathrm{d}p_T}\frac{\mathrm{d}^2N}{\mathrm{d}p_T\,\mathrm{d}\lambda}$
Data
$\alpha = 0.16$ [MODE=DIJET]
$\alpha = 0.16$ [MODE=DIJET]
$\alpha = 0.08$ [MODE=DIJET]
MC/Data
groomed multiplicity