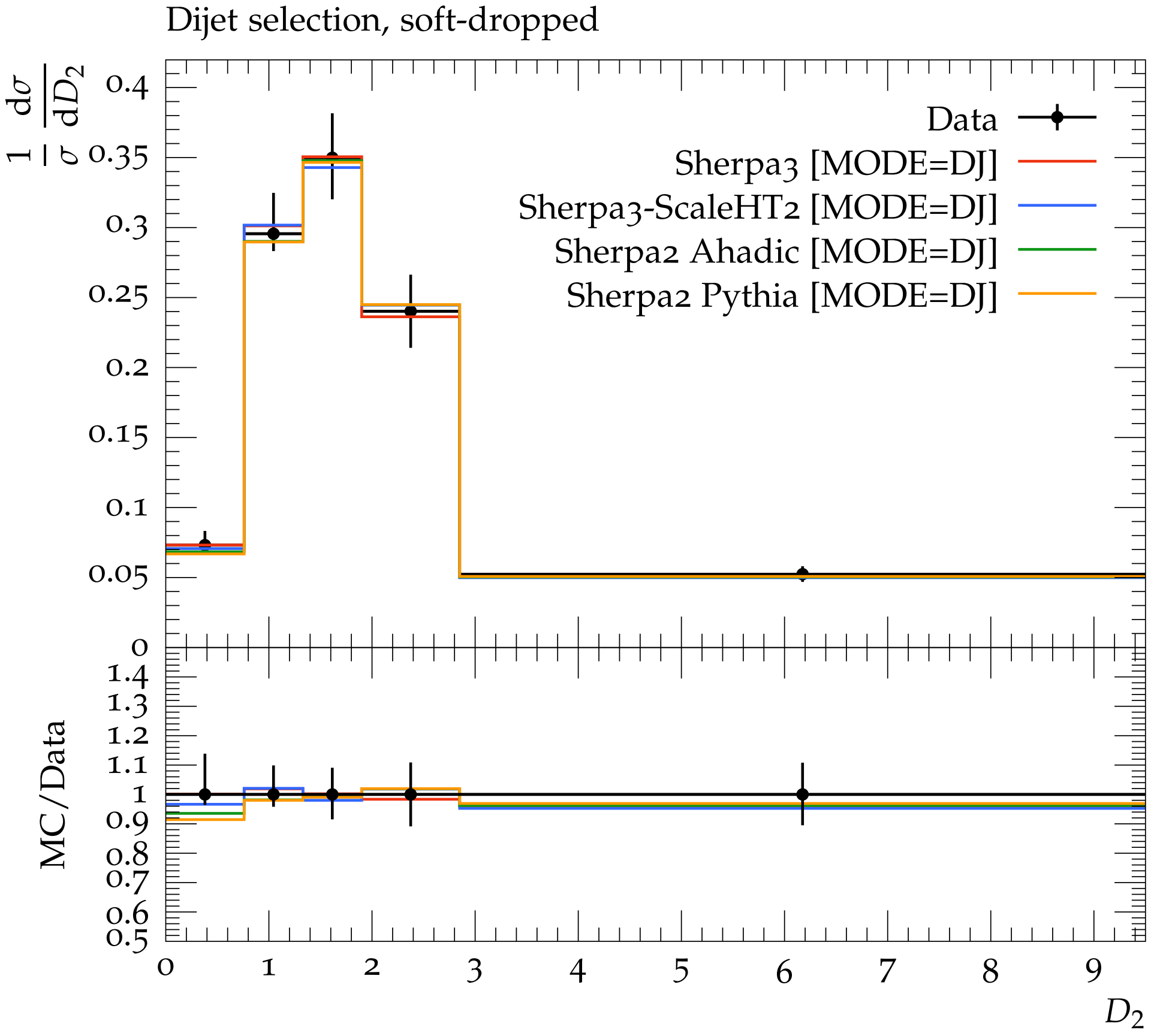
Dijet selection, soft-dropped
$\frac{1}{\sigma}\frac{d\sigma}{dD_2}$
Data
Sherpa3 [MODE=DJ]
Sherpa3-ScaleHT2 [MODE=DJ]
Sherpa2 Ahadic [MODE=DJ]
Sherpa2 Pythia [MODE=DJ]
MC/Data
D_2