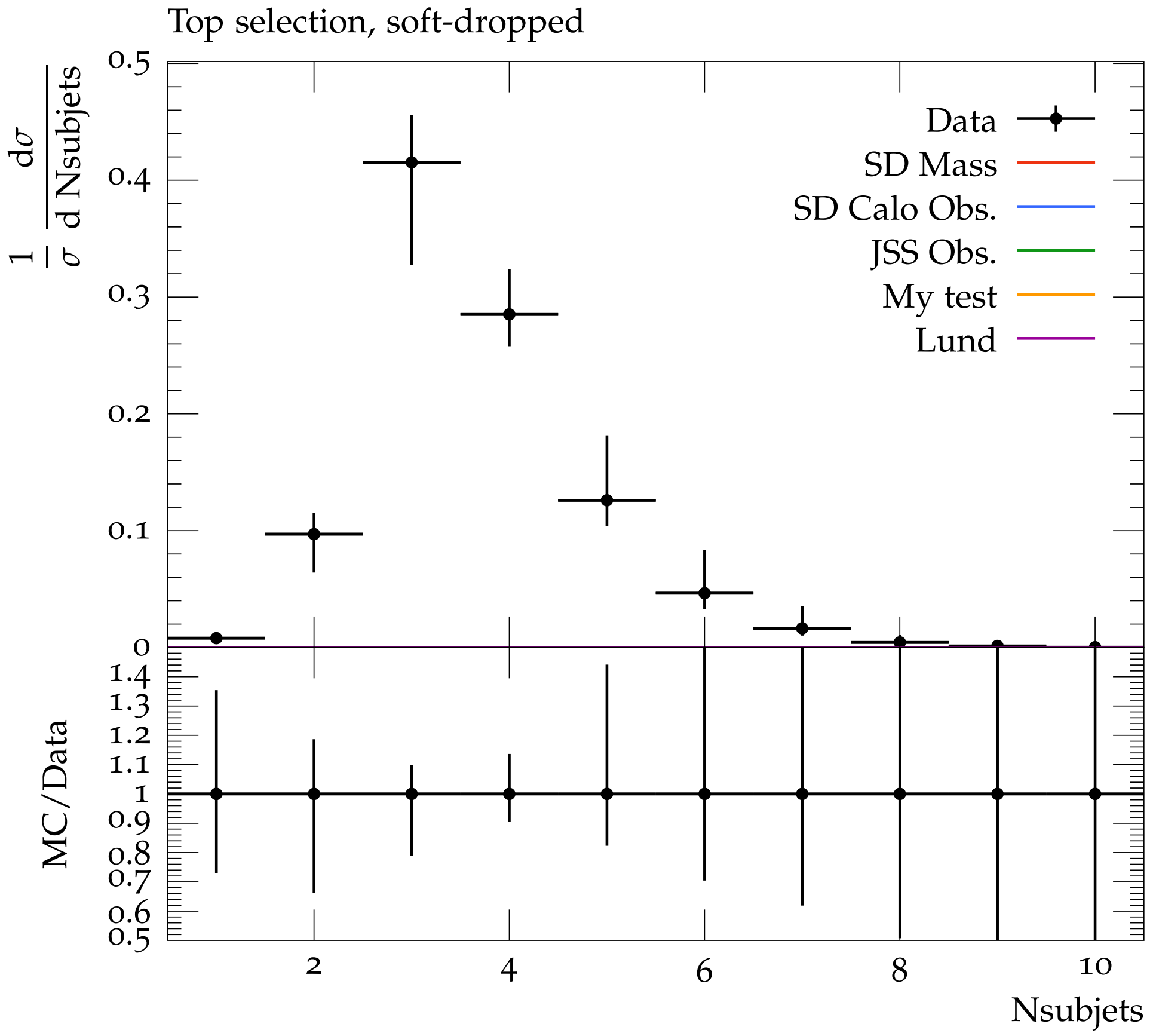
Top selection, soft-dropped
$\frac{1}{\sigma}\frac{d\sigma}{d\,\mathrm{Nsubjets}}$
0.5
0.4
0.3
0.2
0.1
0
Data
SD Mass
SD Calo Obs.
JSS Obs.
My test
Lund
MC/Data
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
2
4
6
8
10
Nsubjets