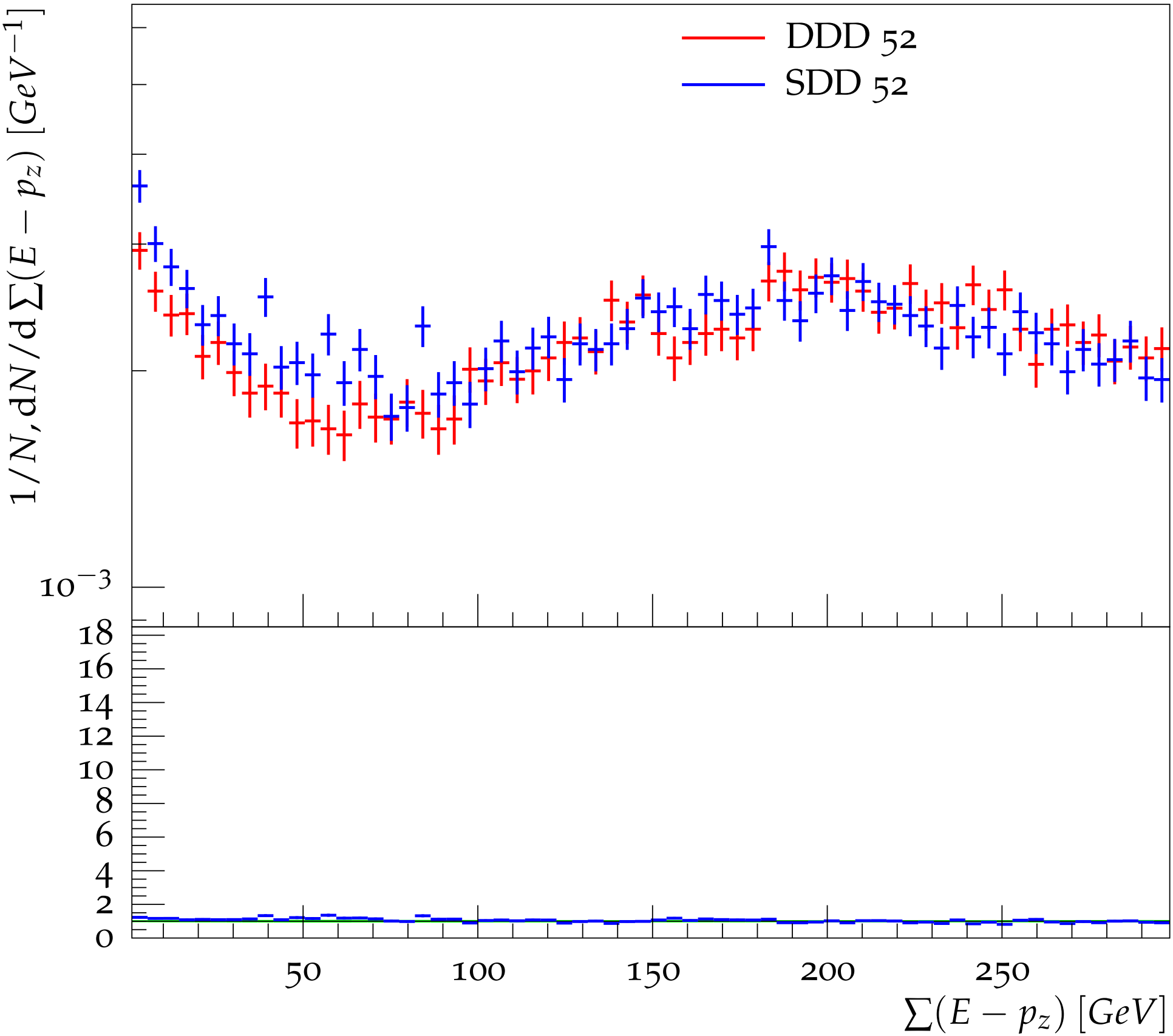
DDD 52
SDD 52
$1/N, \mathrm{d}N/\mathrm{d}\sum(E-p_z)\ [GeV^{-1}]$
$10^{-3}$
18
16
14
12
10
8
6
4
2
0
50
100
150
200
250
$\sum(E-p_z)\ [GeV]$