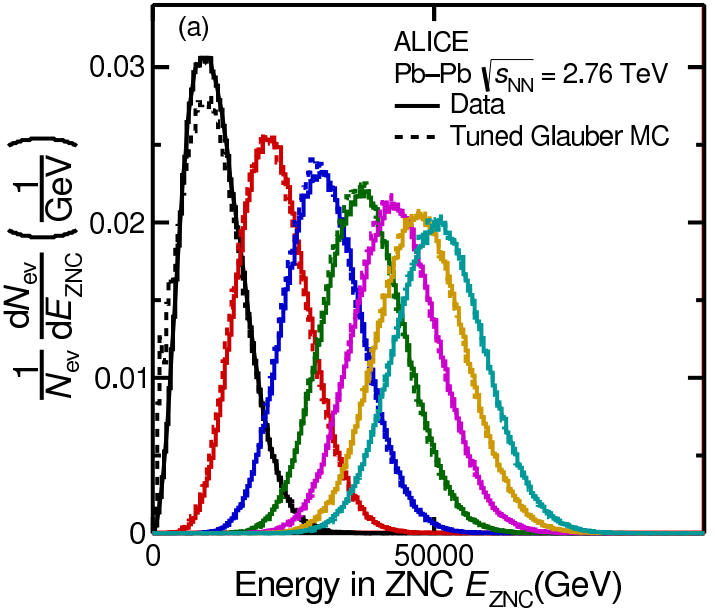
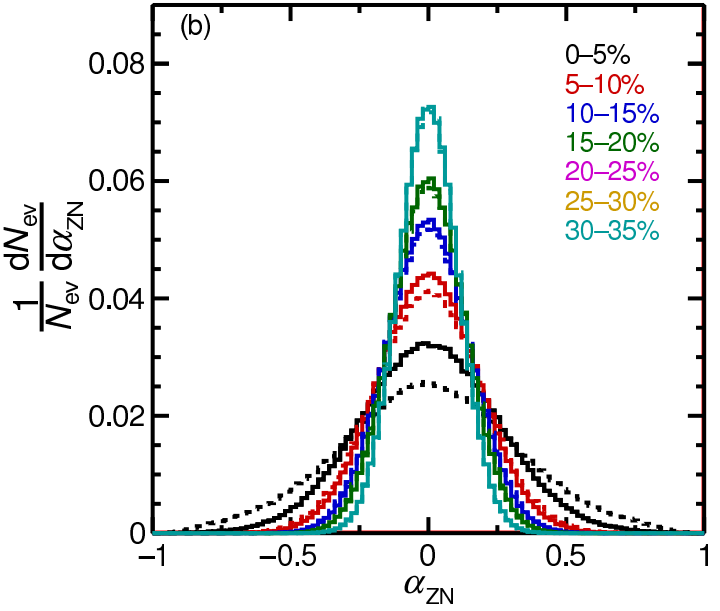

(a)
ALICE
Pb–Pb $\sqrt{s_{NN}}$ = 2.76 TeV
Data
Tuned Glauber MC
$\frac{1}{N_{ev}}\frac{dN_{ev}}{dE_{ZNC}}\left(\frac{1}{GeV}\right)$
0.03
0.02
0.01
0
0
50000
Energy in ZNC E_{ZNC}(GeV)


(b)
0–5%
5–10%
10–15%
15–20%
20–25%
25–30%
30–35%
$\frac{1}{N_{ev}}\frac{dN_{ev}}{d\alpha_{ZN}}$
0.08
0.06
0.04
0.02
0
–1
–0.5
0
0.5
1
α_{ZN}