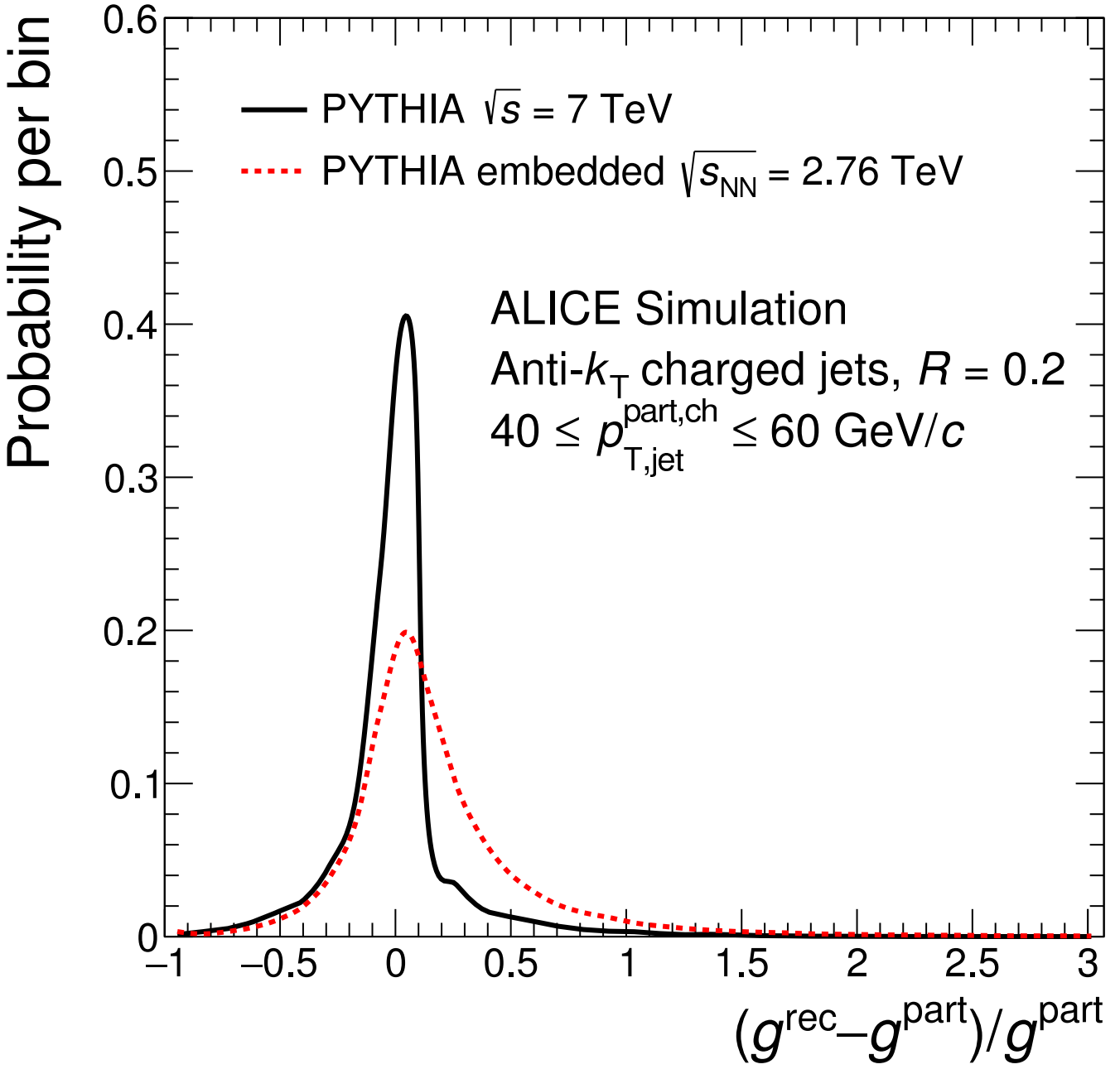
Probability per bin
0.6
0.5
0.4
0.3
0.2
0.1
0
PYTHIA $\sqrt{s}$ = 7 TeV
PYTHIA embedded $\sqrt{s_{NN}}$ = 2.76 TeV
ALICE Simulation
Anti-k_T charged jets, R = 0.2
$40 \leq p_{T,jet}^{part,ch} \leq 60$ GeV/c
–1
–0.5
0
0.5
1
1.5
2
2.5
3
$(g^{rec}–g^{part})/g^{part}$