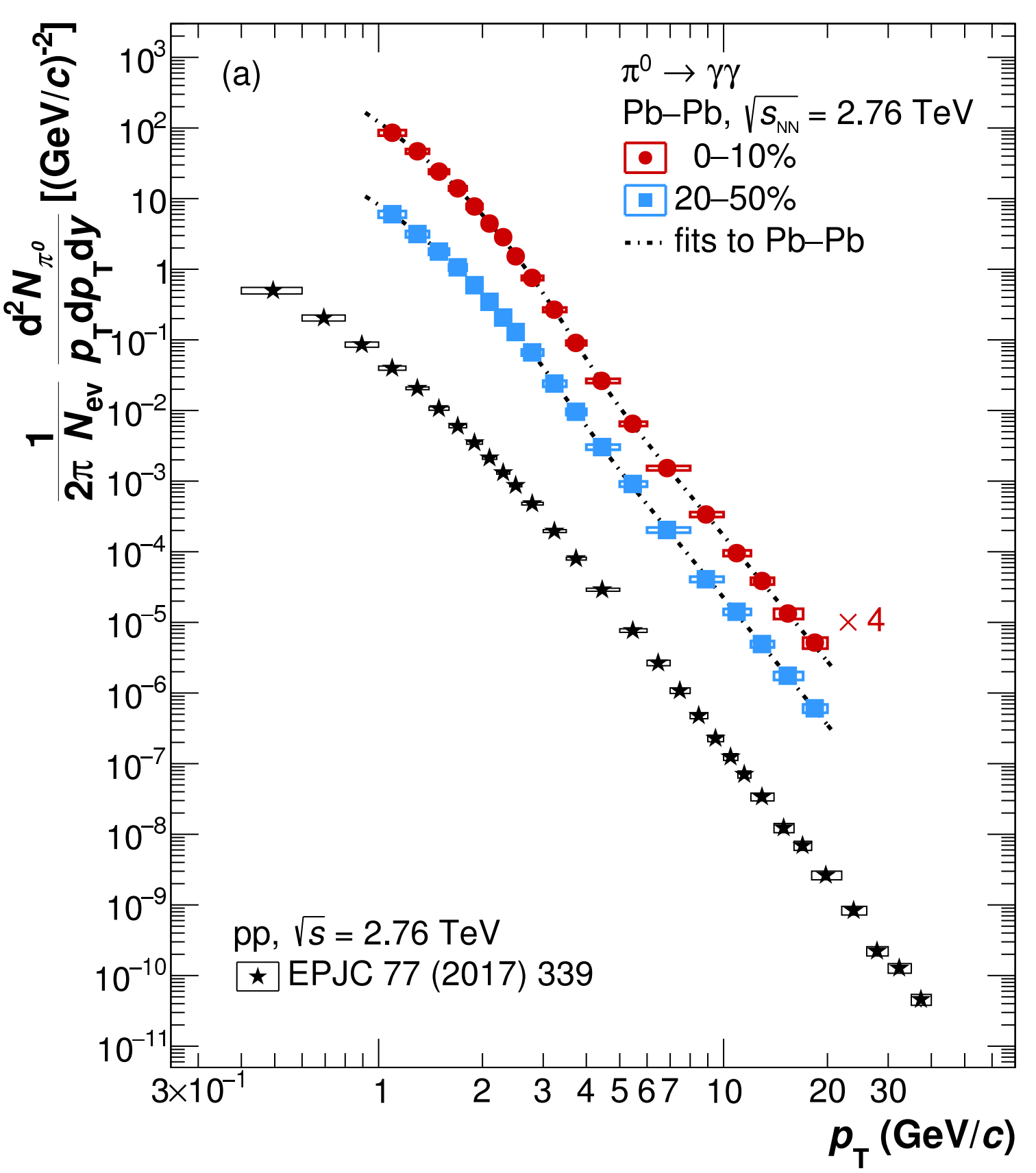
(a)
$\pi^0 \rightarrow \gamma\gamma$
Pb–Pb, $\sqrt{s_{NN}}$ = 2.76 TeV
0–10%
20–50%
fits to Pb–Pb
× 4
pp, $\sqrt{s}$ = 2.76 TeV
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$\frac{1}{2\pi N_{ev}} \frac{d^2N_{\pi^0}}{p_T dp_T dy}$ [(GeV/c)$^{-2}$]
p_T (GeV/c)