

Erratum: Measurements of the suppression and correlations of dijets in Pb+Pb collisions at $\sqrt{s_{NN}} = 5.02$ TeV [Phys. Rev. C **107**, 054908 (2023)]

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Figure 3 replaces the one in the original paper. In the original paper, the figure was incorrectly evaluated for dijets without the inclusion of a $\Delta\phi > 7\pi/8$ cut. The content of the figure is updated to reflect the dijet definition in the article through the inclusion of the $\Delta\phi$ cut listed on the figure. The correct values of the jet fractions quoted in the paper are 47% (69%) at 100 GeV and 82% (83%) at 200 GeV in central Pb+Pb collisions (pp collisions). This is isolated to this single figure and the results and conclusions of the original article are not affected.

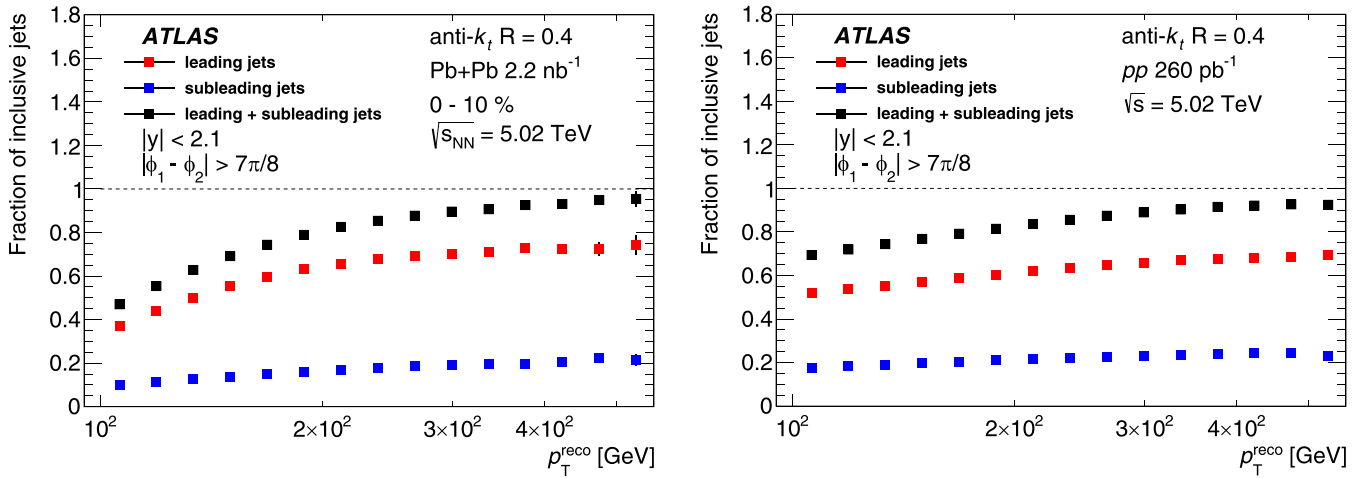


FIG. 3. Measured fractions of the inclusive jets, which are part of the leading dijet (black), the leading jet of the dijet (red), or subleading jet of the dijet (blue), all as a function of p_T^{reco} for 0–10% centrality Pb+Pb collisions (left) and pp collisions (right).

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