## 1.5 nb<sup>-1</sup> (PbPb 5.02 TeV) **CMS** $15 < p_{\tau} < 50 \text{ GeV/c}, 0 < \text{Cent} < 100$ |y| < 2.4Data 50 Events / $(20 \text{ MeV/c}^2)$ — Fit Signal 40 --- Combinatorial Significance = 6.9 30 $\chi^2/\text{nDOF}$ : 50/44 = 1.1 Yield = 5520 10 J.U 5.8 (GeV/c<sup>2</sup>) 5.4