

CMS

pPb,  $\sqrt{s_{NN}} = 5.02$  TeV $T'$  [GeV/c] $\langle N_{\text{tracks}} \rangle = 8$ 

---○--- AMPT  
—○— EPOS LHC  
-○- Hijing 2.1

 $\langle N_{\text{tracks}} \rangle = 235$ 

---□--- AMPT  
—□— EPOS LHC  
-□- Hijing 2.1

 $m$  [ $\text{GeV}/c^2$ ]