

PbPb  $\sqrt{s_{NN}} = 5.36$  TeV

**CMS Preliminary**

■ (expt. +  $\langle N_{part} \rangle$ ) unc.  
▒ expt. unc.

**CMS**

■ PbPb 5.36 TeV  
(this analysis)  
▲ PbPb 2.76 TeV  
✕ XeXe 5.44 TeV

**ALICE**

● PbPb 5.02 TeV  
▼ PbPb 2.76 TeV  
+ XeXe 5.44 TeV

**PHOBOS**

\* AuAu 200 GeV  
\* CuCu 200 GeV

