

TESTING DATASET GROUP 1 : iEBE-VISHNU + MC-Glauber

Centrality:

10-60%

$\eta/s \in [0, 0.05]$

EOSL

EOSQ

$\eta/s \in (0.05, 0.10]$

EOSL

EOSQ

$\eta/s = (0.10, 0.16]$

EOSL

EOSQ

Au-Au $\sqrt{s_{\text{NN}}} = 200$ GeV

650

850

900

750

200

950

Pb-Pb $\sqrt{s_{\text{NN}}} = 2.76$ TeV

500

650

600

644

499

150

TESTING DATASET GROUP 2 : CLVisc + IP-Glasma

Au-Au $\sqrt{s_{\text{NN}}} = 200$ GeV, $b \lesssim 8$ fm

EOSL

EOSQ

$\eta/s = 0$

4164

4752

$\eta/s = 0.08$

1173

864