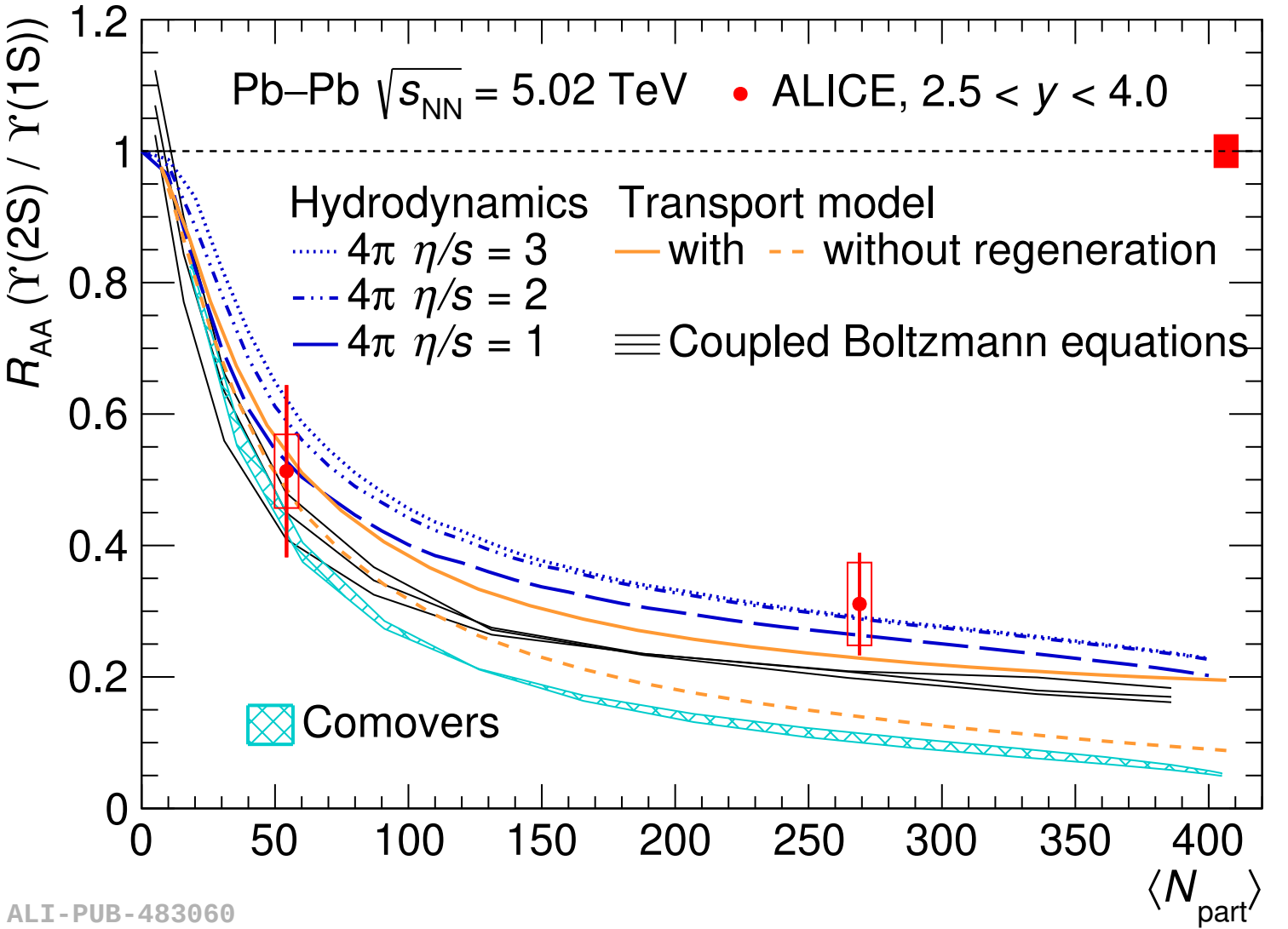
Pb–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
ALICE, 2.5 < y < 4.0
Hydrodynamics
4π η/s = 3
4π η/s = 2
4π η/s = 1
Transport model
with
without regeneration
Coupled Boltzmann equations
Comovers
$R_{AA}(\Upsilon(2S)/\Upsilon(1S))$
$\langle N_{part} \rangle$
0
0.2
0.4
0.6
0.8
1
1.2
0
50
100
150
200
250
300
350
400
ALI-PUB-483060