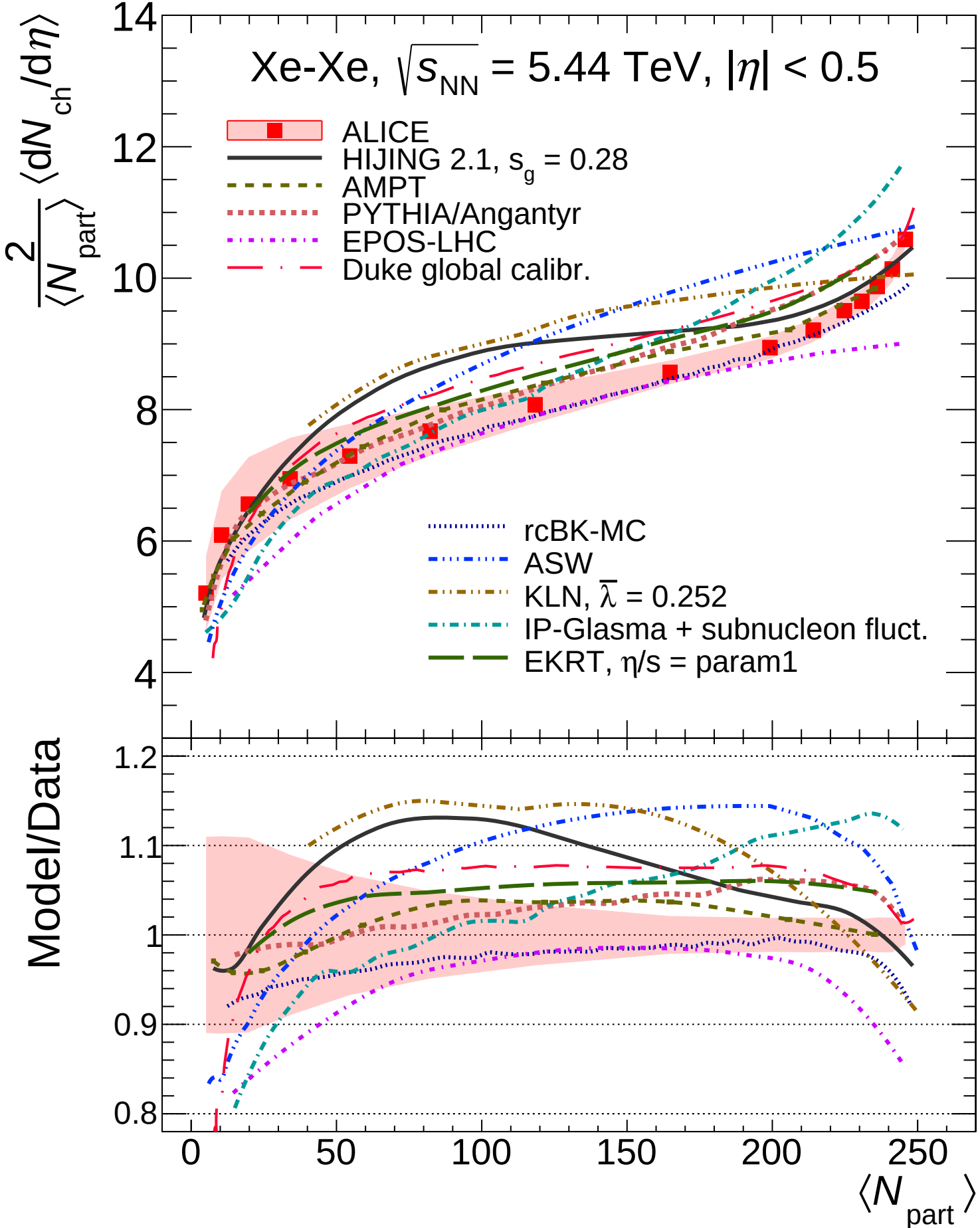
Xe-Xe, $\sqrt{s_{NN}}$ = 5.44 TeV, $|\eta| < 0.5$
ALICE
HIJING 2.1, s_g = 0.28
AMPT
PYTHIA/Angantyr
EPOS-LHC
Duke global calibr.
rcBK-MC
ASW
KLN, $\bar{\lambda}$ = 0.252
IP-Glasma + subnucleon fluct.
EKRT, η/s = param1
$\frac{2}{\langle N_{part} \rangle} \langle dN_{ch}/d\eta \rangle$
Model/Data
$\langle N_{part} \rangle$
14
12
10
8
6
4
1.2
1.1
1
0.9
0.8
0
50
100
150
200
250