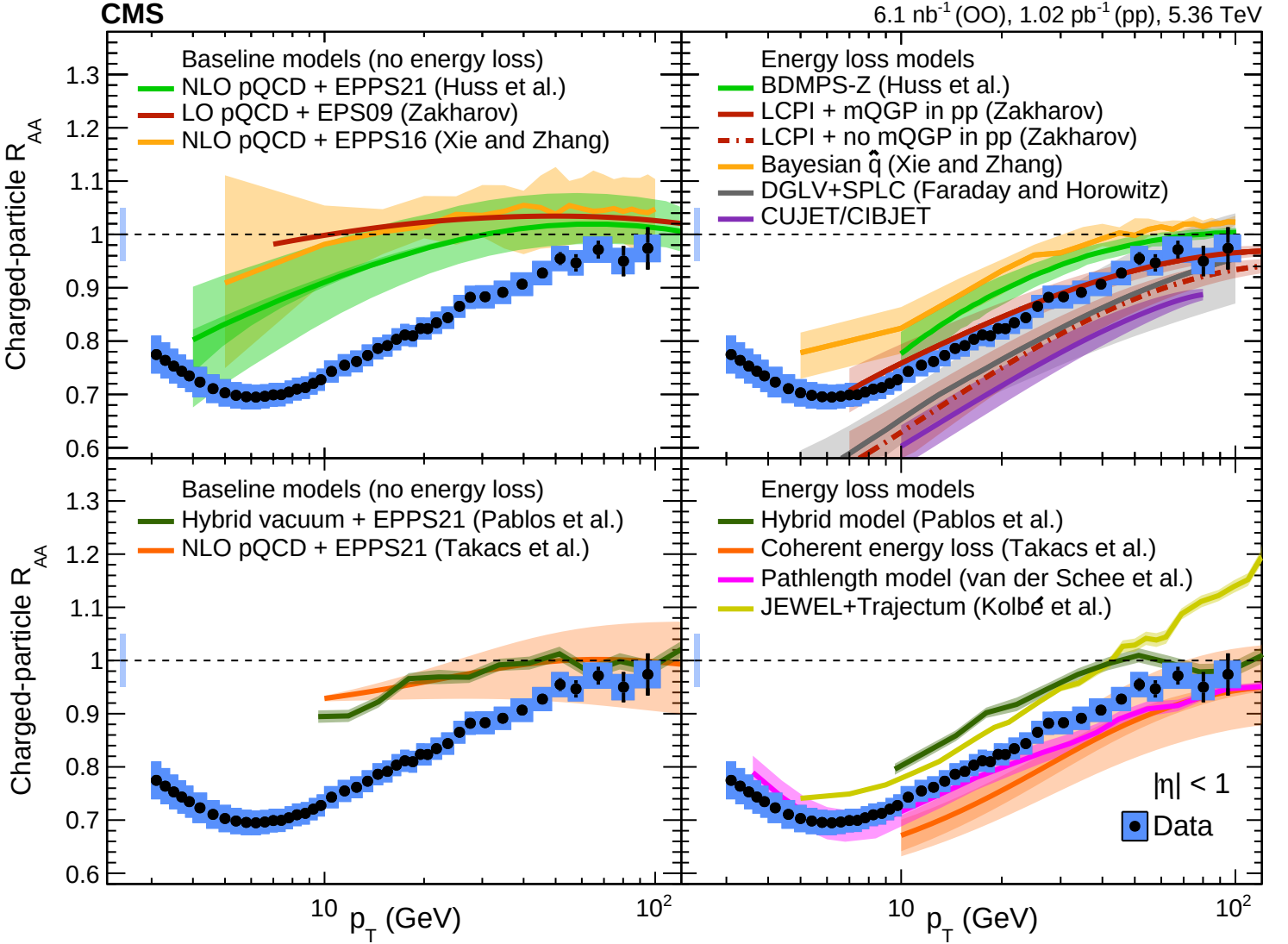
CMS
6.1 nb^{-1} (OO), 1.02 pb^{-1} (pp), 5.36 TeV
Baseline models (no energy loss)
NLO pQCD + EPPS21 (Huss et al.)
LO pQCD + EPS09 (Zakharov)
NLO pQCD + EPPS16 (Xie and Zhang)
Energy loss models
BDMPS-Z (Huss et al.)
LCPI + mQGP in pp (Zakharov)
LCPI + no mQGP in pp (Zakharov)
Bayesian $\hat{q}$ (Xie and Zhang)
DGLV+SPLC (Faraday and Horowitz)
CUJET/CIBJET
Baseline models (no energy loss)
Hybrid vacuum + EPPS21 (Pablos et al.)
NLO pQCD + EPPS21 (Takacs et al.)
Energy loss models
Hybrid model (Pablos et al.)
Coherent energy loss (Takacs et al.)
Pathlength model (van der Schee et al.)
JEWEL+Trajectum (Kolbé et al.)
$|\eta| < 1$
Data
Charged-particle R_{AA}
p_T (GeV)