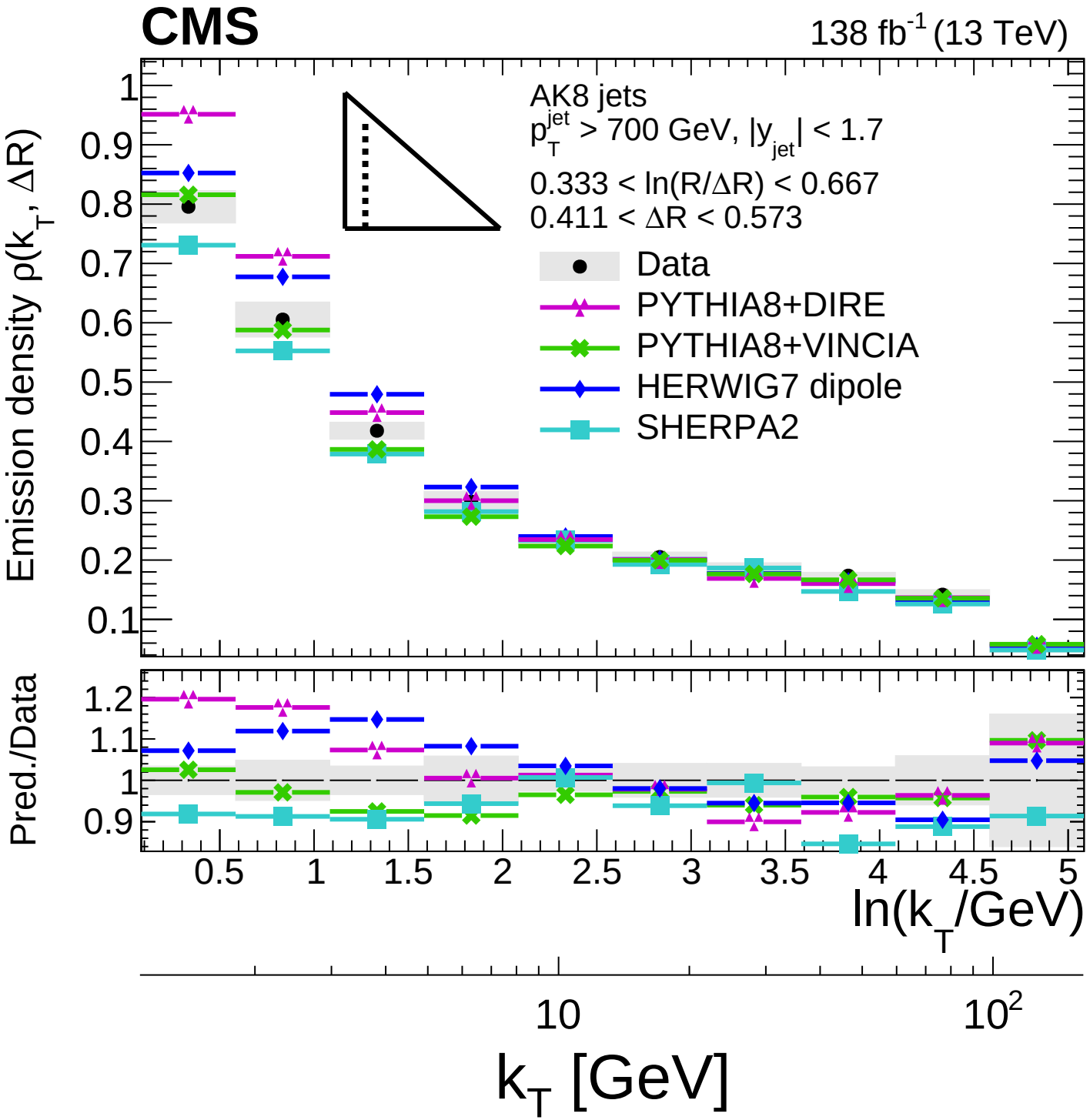
CMS
138 fb^{-1} (13 TeV)
AK8 jets
p_T^{jet} > 700 GeV, $|y_{jet}|$ < 1.7
0.333 < ln(R/ΔR) < 0.667
0.411 < ΔR < 0.573
Data
PYTHIA8+DIRE
PYTHIA8+VINCIA
HERWIG7 dipole
SHERPA2
Emission density ρ(k_T, ΔR)
Pred./Data
ln(k_T/GeV)
k_T [GeV]