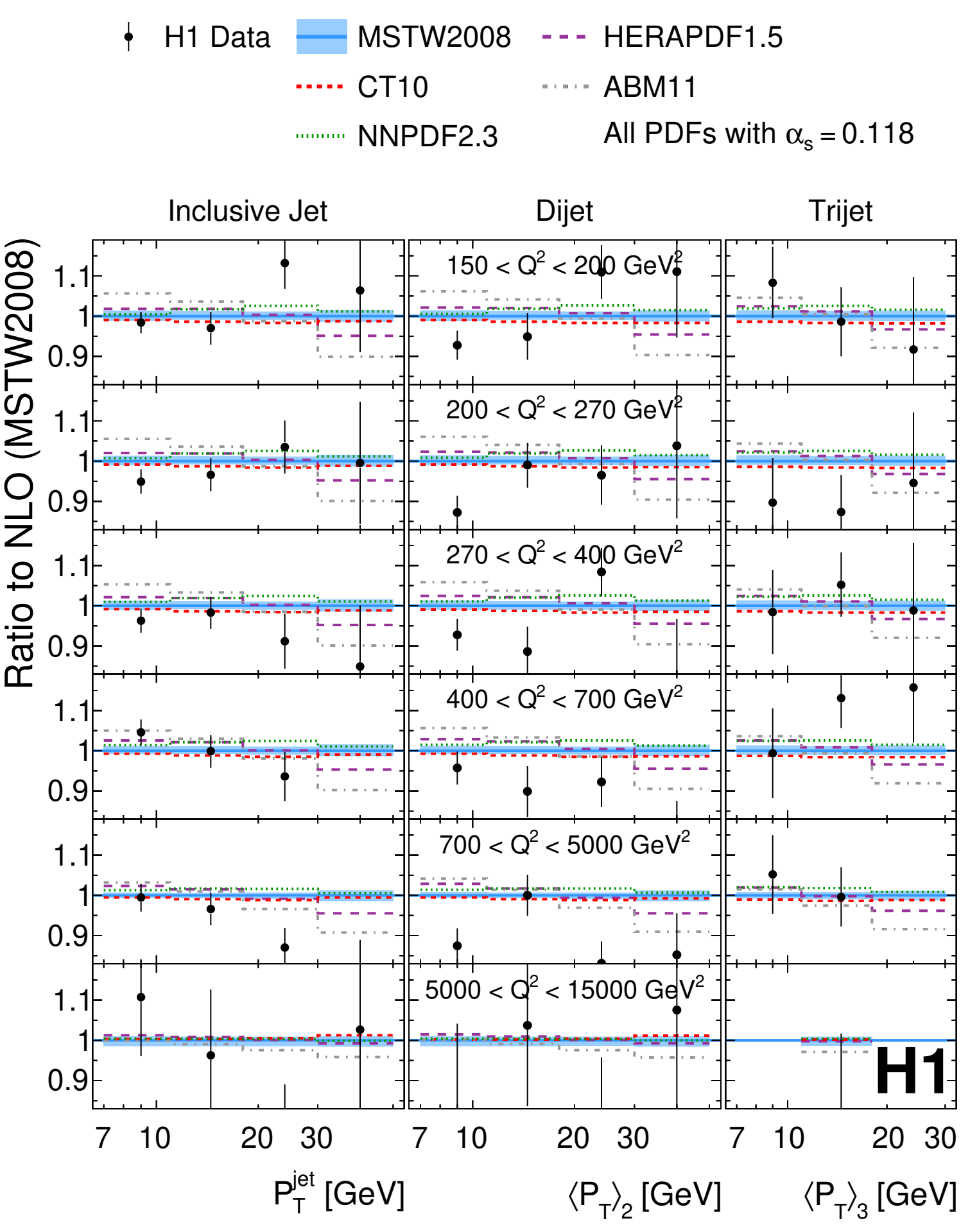
H1 Data
MSTW2008
HERAPDF1.5
CT10
ABM11
NNPDF2.3
All PDFs with $\alpha_s = 0.118$
Inclusive Jet
Dijet
Trijet
Ratio to NLO (MSTW2008)
150 < Q² < 200 GeV²
200 < Q² < 270 GeV²
270 < Q² < 400 GeV²
400 < Q² < 700 GeV²
700 < Q² < 5000 GeV²
5000 < Q² < 15000 GeV²
H1
P_T^{jet} [GeV]
$\langle P_T \rangle_2$ [GeV]
$\langle P_T \rangle_3$ [GeV]