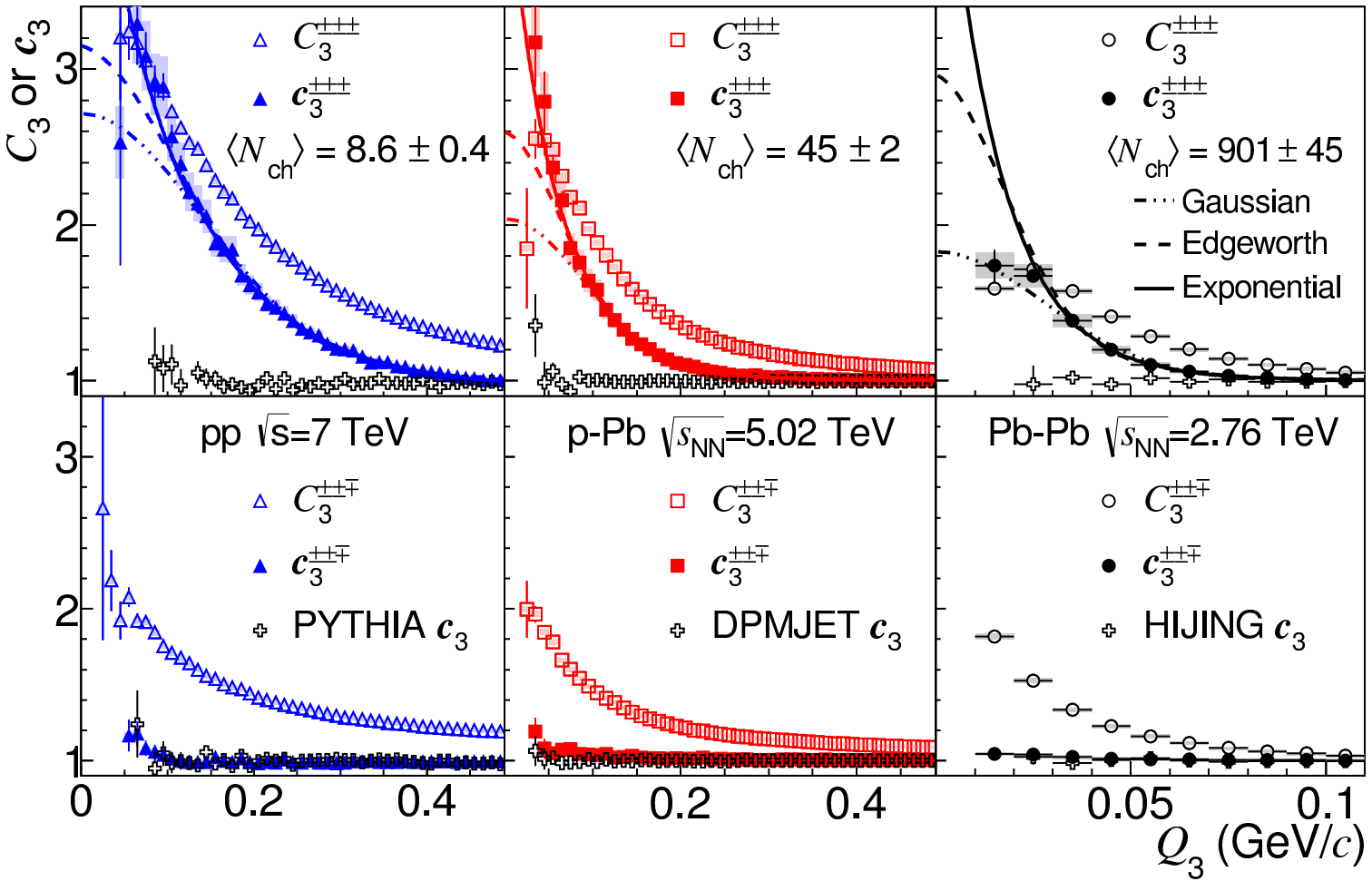
C_3 or c_3
C_3^{+++}
c_3^{+++}
$\langle N_{ch} \rangle = 8.6 \pm 0.4$
$\langle N_{ch} \rangle = 45 \pm 2$
$\langle N_{ch} \rangle = 901 \pm 45$
Gaussian
Edgeworth
Exponential
pp $\sqrt{s}$=7 TeV
p-Pb $\sqrt{s_{NN}}$=5.02 TeV
Pb-Pb $\sqrt{s_{NN}}$=2.76 TeV
C_3^{++-}
c_3^{++-}
PYTHIA c_3
DPMJET c_3
HIJING c_3
Q_3 (GeV/c)