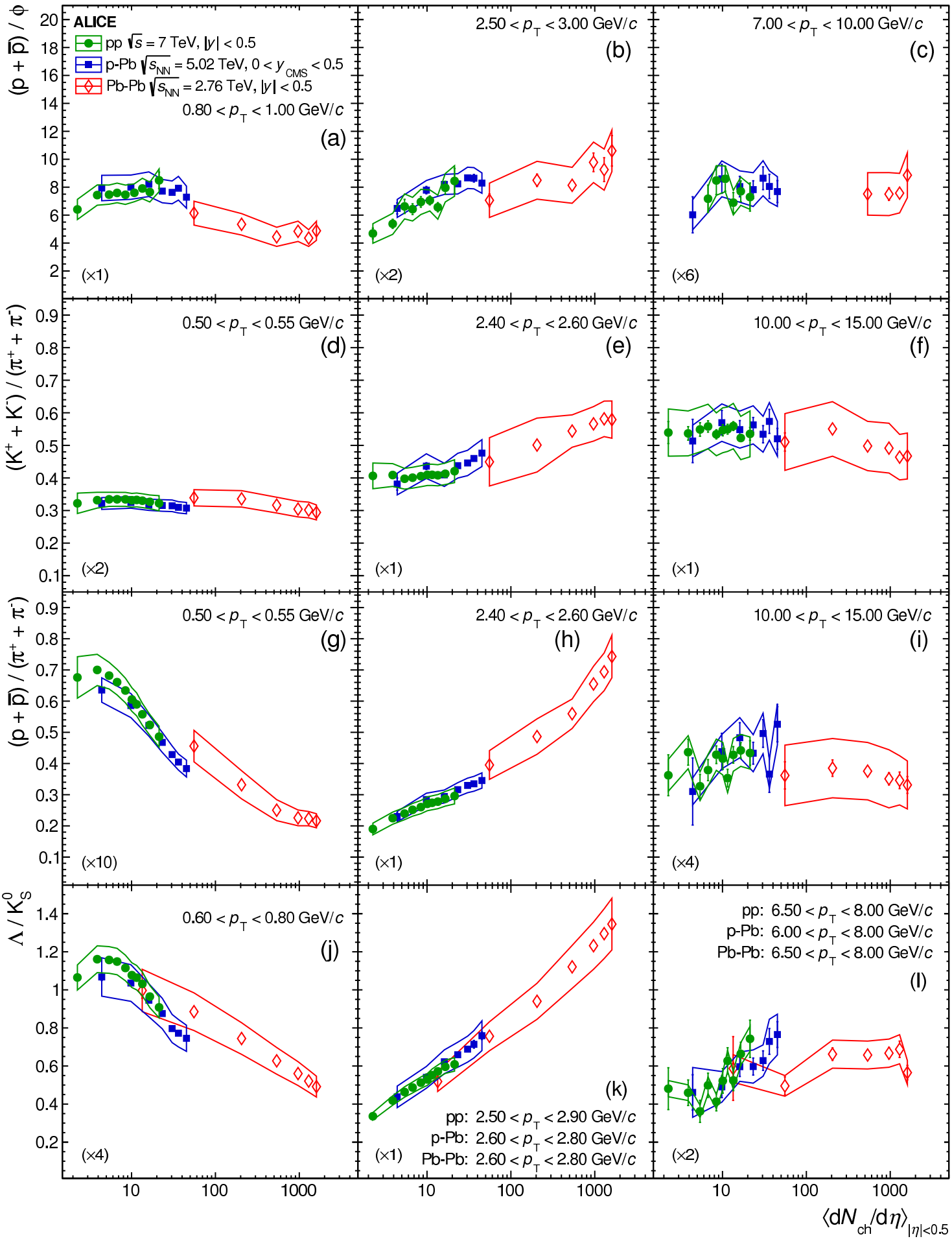
ALICE
pp $\sqrt{s}$ = 7 TeV, |y| < 0.5
p-Pb $\sqrt{s_{NN}}$ = 5.02 TeV, 0 < y_{CMS} < 0.5
Pb-Pb $\sqrt{s_{NN}}$ = 2.76 TeV, |y| < 0.5
0.80 < p_T < 1.00 GeV/c
(a)
(×1)
2.50 < p_T < 3.00 GeV/c
(b)
(×2)
7.00 < p_T < 10.00 GeV/c
(c)
(×6)
$(p + \bar{p}) / \phi$
0.50 < p_T < 0.55 GeV/c
(d)
(×2)
2.40 < p_T < 2.60 GeV/c
(e)
(×1)
10.00 < p_T < 15.00 GeV/c
(f)
(×1)
$(K^+ + K^-) / (\pi^+ + \pi^-)$
0.50 < p_T < 0.55 GeV/c
(g)
(×10)
2.40 < p_T < 2.60 GeV/c
(h)
(×1)
10.00 < p_T < 15.00 GeV/c
(i)
(×4)
$(p + \bar{p}) / (\pi^+ + \pi^-)$
0.60 < p_T < 0.80 GeV/c
(j)
(×4)
(k)
pp: 2.50 < p_T < 2.90 GeV/c
p-Pb: 2.60 < p_T < 2.80 GeV/c
Pb-Pb: 2.60 < p_T < 2.80 GeV/c
(×1)
pp: 6.50 < p_T < 8.00 GeV/c
p-Pb: 6.00 < p_T < 8.00 GeV/c
Pb-Pb: 6.50 < p_T < 8.00 GeV/c
(l)
(×2)
Λ / K^0_S
$\langle dN_{ch}/d\eta \rangle_{|\eta|<0.5}$