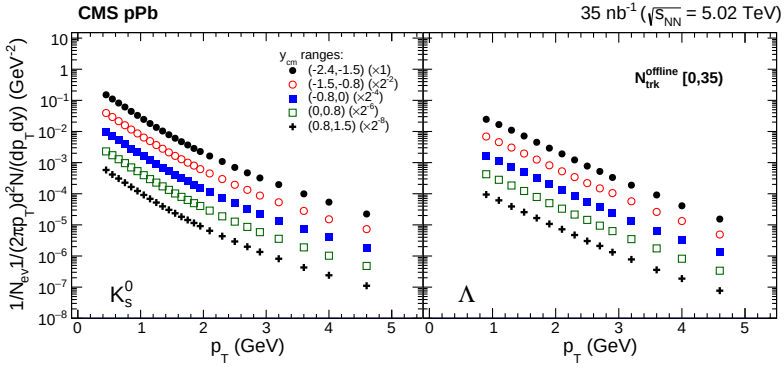
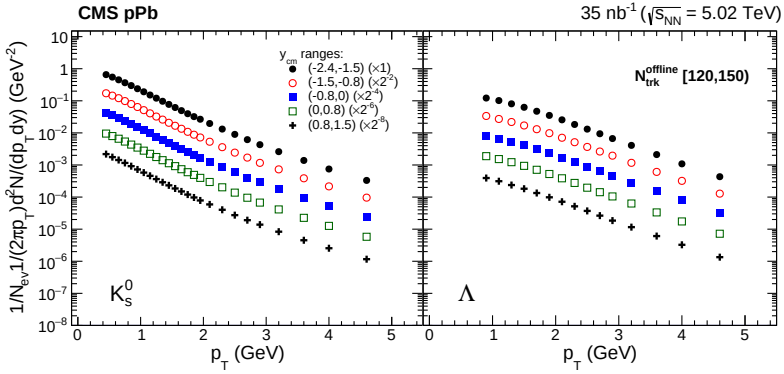
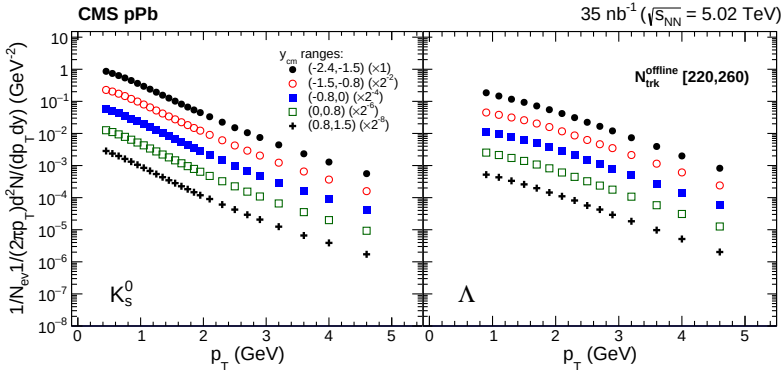

CMS pPb
35 nb^{-1} ($\sqrt{s_{NN}}$ = 5.02 TeV)
y_{cm} ranges:
(-2.4,-1.5) (×1)
(-1.5,-0.8) (×2^{-2})
(-0.8,0) (×2^{-4})
(0,0.8) (×2^{-6})
(0.8,1.5) (×2^{-8})
$N_{trk}^{offline}$ [0,35)
K_S^0
Λ
$1/N_{ev}1/(2\pi p_T)d^2N/(dp_T dy)$ (GeV^{-2})
p_T (GeV)


CMS pPb
35 nb^{-1} ($\sqrt{s_{NN}}$ = 5.02 TeV)
y_{cm} ranges:
(-2.4,-1.5) (×1)
(-1.5,-0.8) (×2^{-2})
(-0.8,0) (×2^{-4})
(0,0.8) (×2^{-6})
(0.8,1.5) (×2^{-8})
$N_{trk}^{offline}$ [120,150)
K_S^0
Λ
$1/N_{ev}1/(2\pi p_T)d^2N/(dp_T dy)$ (GeV^{-2})
p_T (GeV)


CMS pPb
35 nb^{-1} ($\sqrt{s_{NN}}$ = 5.02 TeV)
y_{cm} ranges:
(-2.4,-1.5) (×1)
(-1.5,-0.8) (×2^{-2})
(-0.8,0) (×2^{-4})
(0,0.8) (×2^{-6})
(0.8,1.5) (×2^{-8})
$N_{trk}^{offline}$ [220,260)
K_S^0
Λ
$1/N_{ev}1/(2\pi p_T)d^2N/(dp_T dy)$ (GeV^{-2})
p_T (GeV)