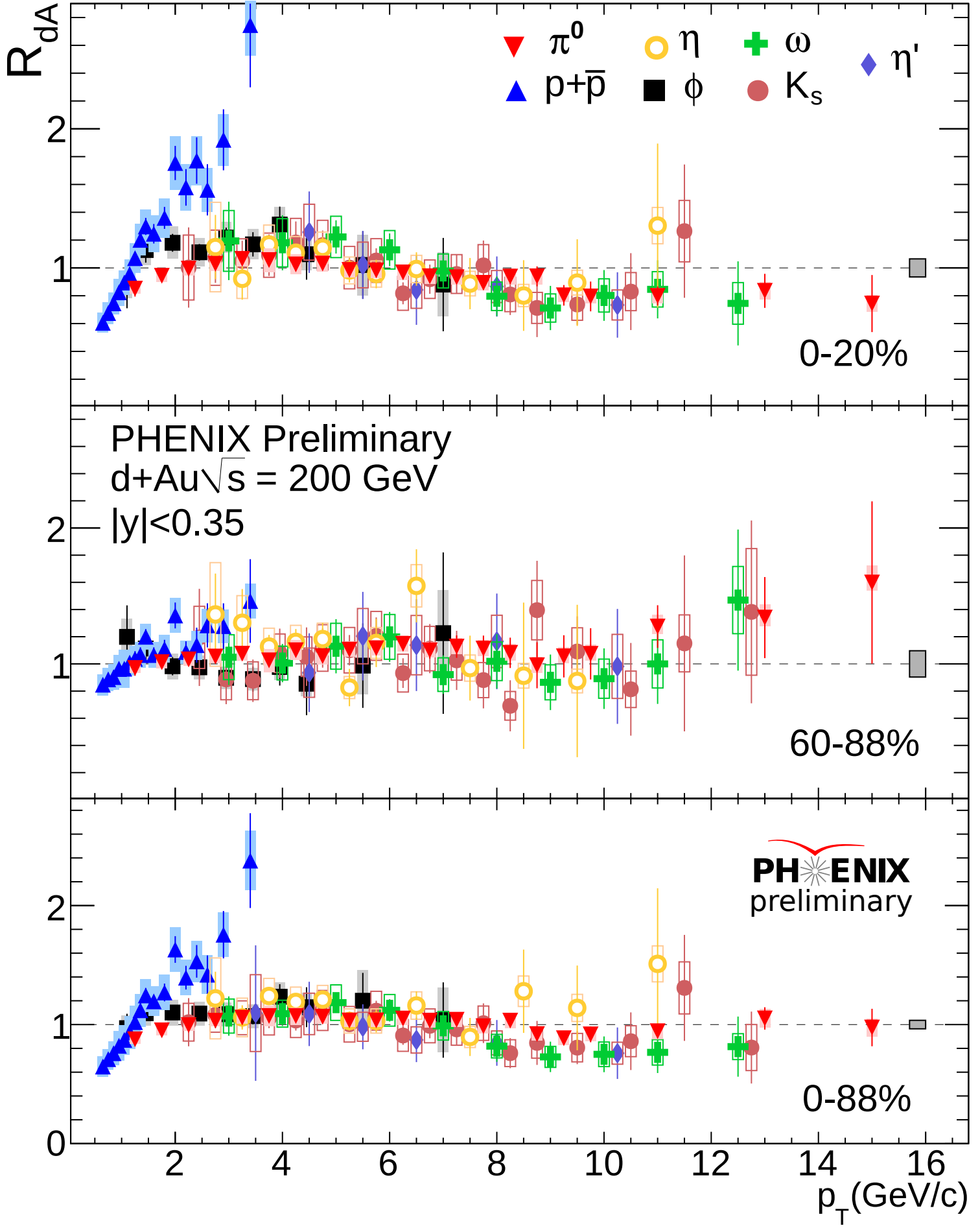
R_{dA}
π^0
η
ω
η'
$p+\bar{p}$
ϕ
K_s
0-20%
PHENIX Preliminary
d+Au $\sqrt{s}$ = 200 GeV
|y|<0.35
60-88%
PHENIX
preliminary
0-88%
p_T(GeV/c)