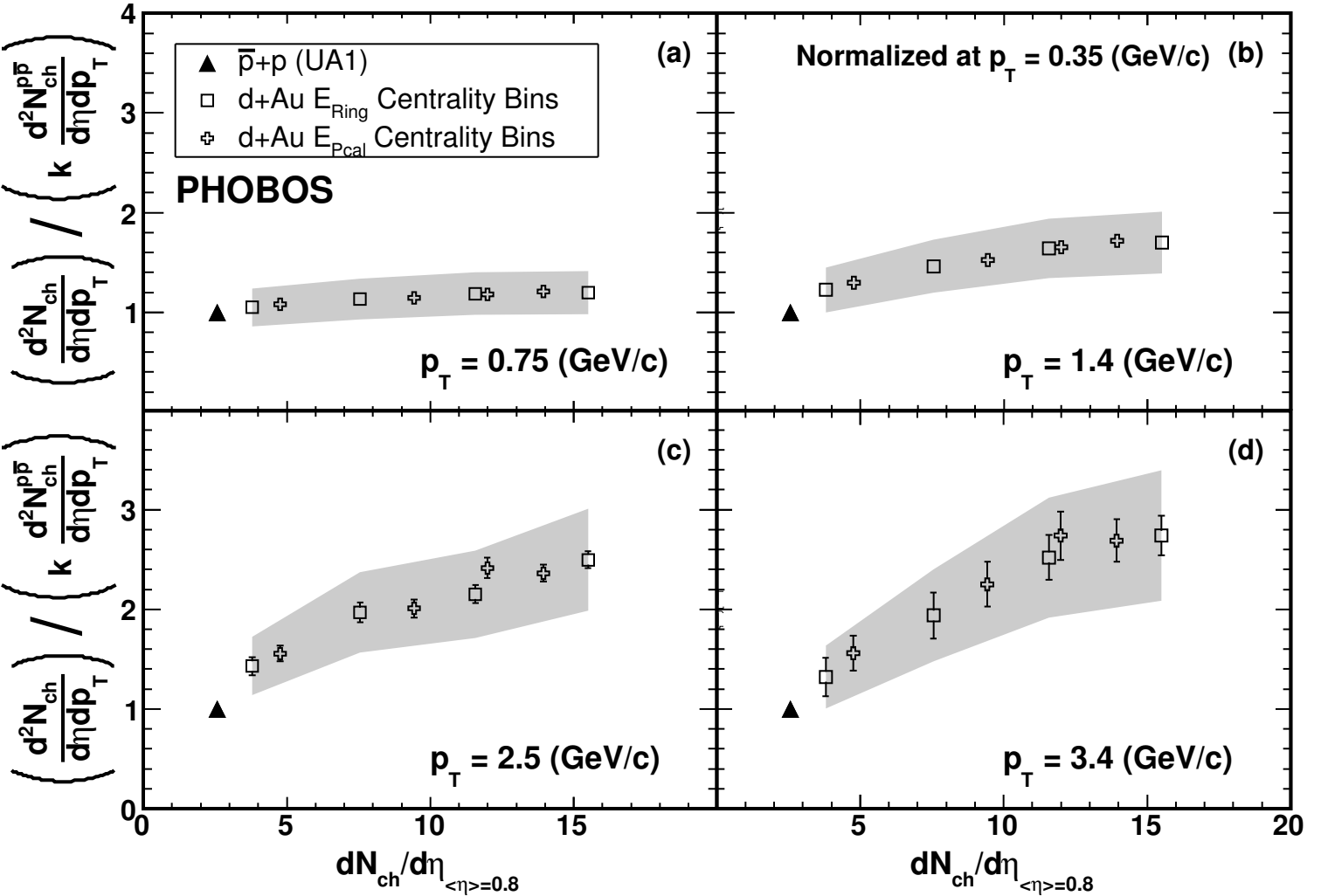
$\overline{p}$+p (UA1)
d+Au E_{Ring} Centrality Bins
d+Au E_{Pcal} Centrality Bins
PHOBOS
(a)
(b)
(c)
(d)
Normalized at p_T = 0.35 (GeV/c)
p_T = 0.75 (GeV/c)
p_T = 1.4 (GeV/c)
p_T = 2.5 (GeV/c)
p_T = 3.4 (GeV/c)
$\left(k\frac{d^2N_{ch}^{p\overline{p}}}{d\eta dp_T}\right) / \left(\frac{d^2N_{ch}}{d\eta dp_T}\right)$
$dN_{ch}/d\eta_{<\eta>=0.8}$
0
1
2
3
4
5
10
15
20