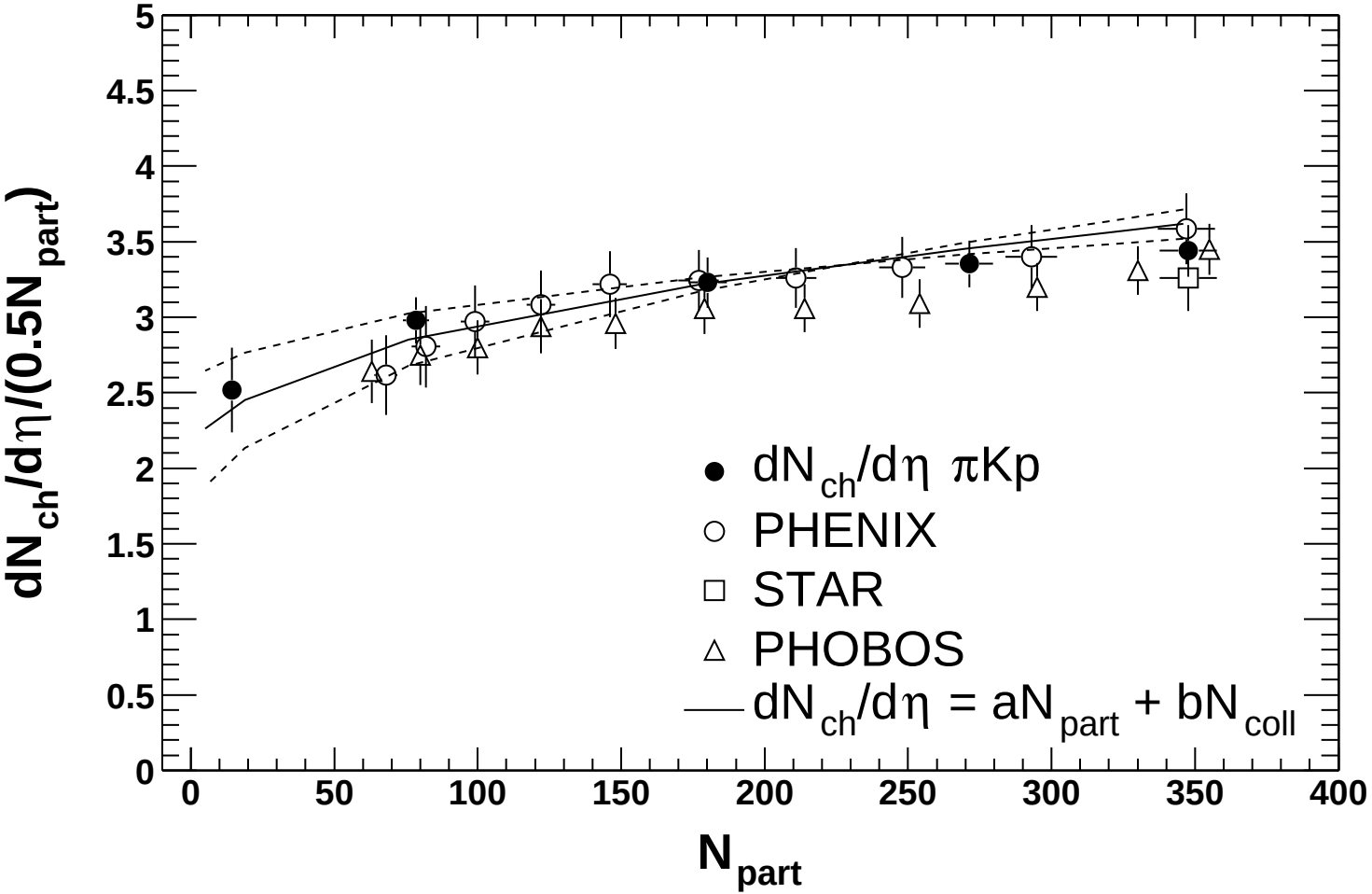
$dN_{ch}/d\eta/(0.5N_{part})$
N_{part}
$dN_{ch}/d\eta$ πKp
PHENIX
STAR
PHOBOS
$dN_{ch}/d\eta = aN_{part} + bN_{coll}$
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
0
50
100
150
200
250
300
350
400