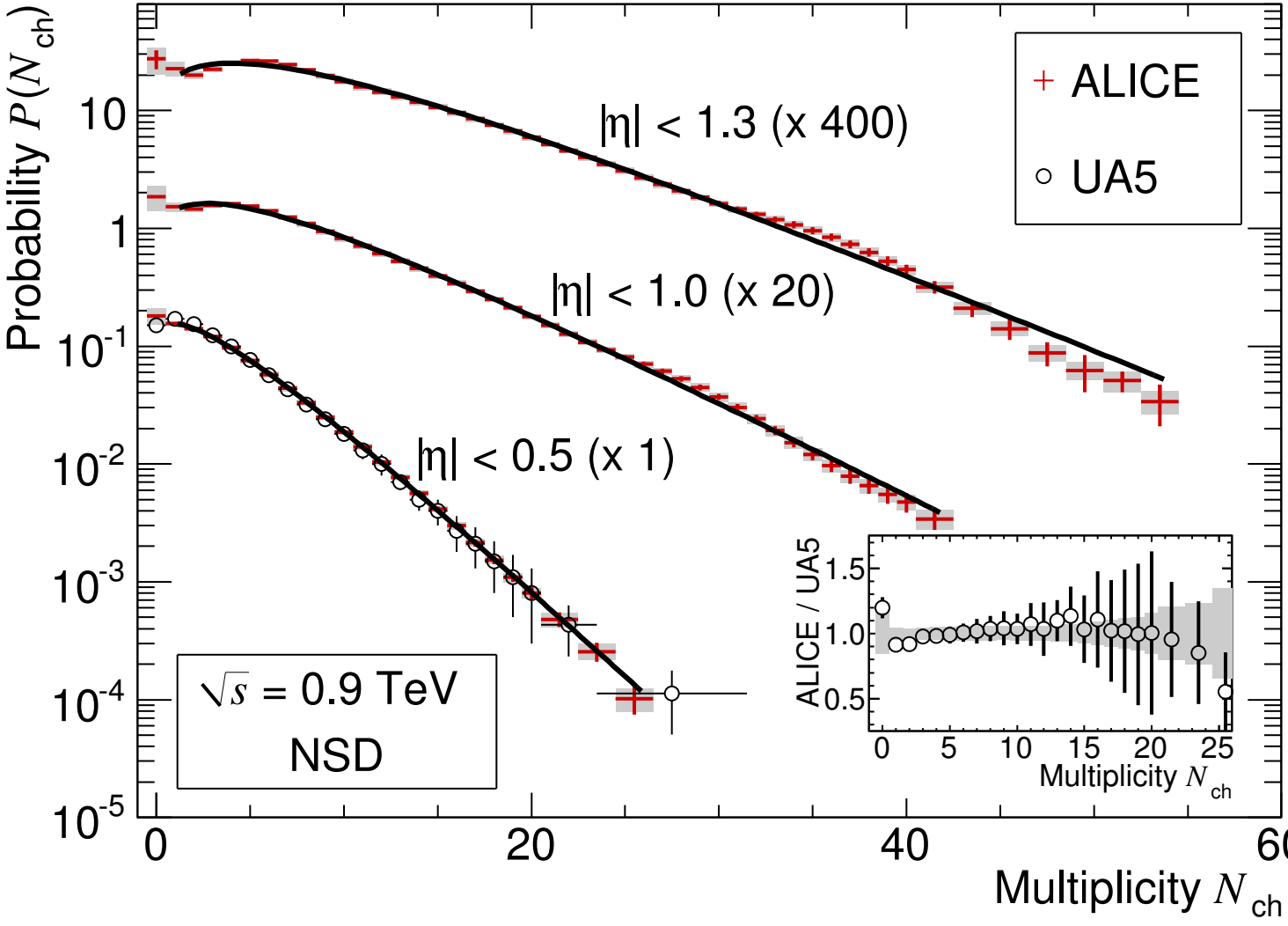
Probability $P(N_{ch})$
Multiplicity $N_{ch}$
ALICE
UA5
$|\eta| < 1.3$ (x 400)
$|\eta| < 1.0$ (x 20)
$|\eta| < 0.5$ (x 1)
$\sqrt{s}$ = 0.9 TeV
NSD
ALICE / UA5
Multiplicity $N_{ch}$