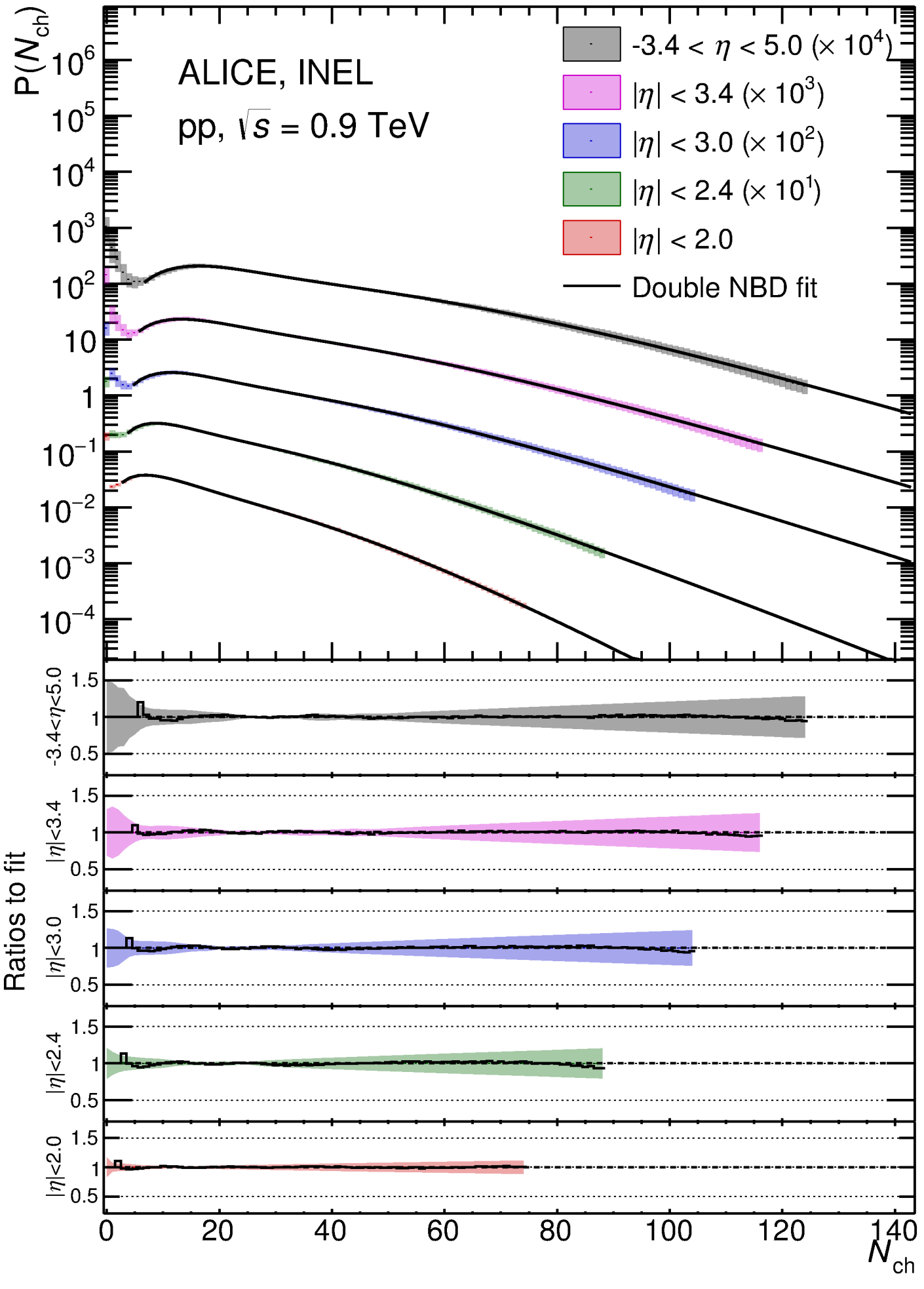
ALICE, INEL
pp, $\sqrt{s}$ = 0.9 TeV
-3.4 < η < 5.0 (× 10^4)
$|\eta|$ < 3.4 (× 10^3)
$|\eta|$ < 3.0 (× 10^2)
$|\eta|$ < 2.4 (× 10^1)
$|\eta|$ < 2.0
Double NBD fit
P(N_{ch})
Ratios to fit
-3.4<η<5.0
$|\eta|$<3.4
$|\eta|$<3.0
$|\eta|$<2.4
$|\eta|$<2.0
N_{ch}