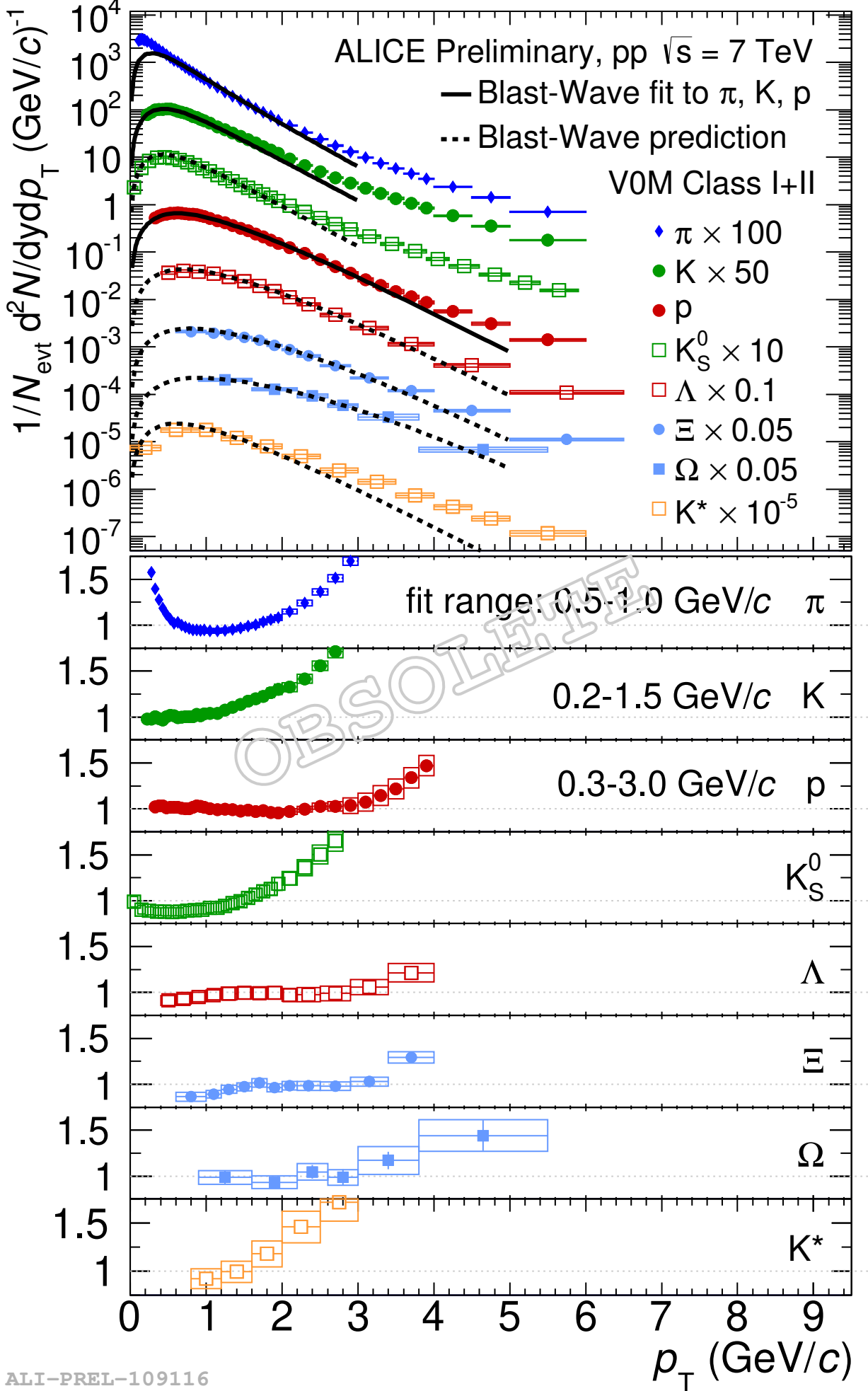
ALICE Preliminary, pp $\sqrt{s}$ = 7 TeV
Blast-Wave fit to π, K, p
Blast-Wave prediction
V0M Class I+II
π × 100
K × 50
p
K^0_S × 10
Λ × 0.1
Ξ × 0.05
Ω × 0.05
K* × 10^{-5}
$1/N_{evt}\, d^2N/dydp_T\ (GeV/c)^{-1}$
fit range: 0.5-1.0 GeV/c π
0.2-1.5 GeV/c K
0.3-3.0 GeV/c p
K^0_S
Λ
Ξ
Ω
K*
OBSOLETE
p_T (GeV/c)
ALI-PREL-109116

OBSOLETE