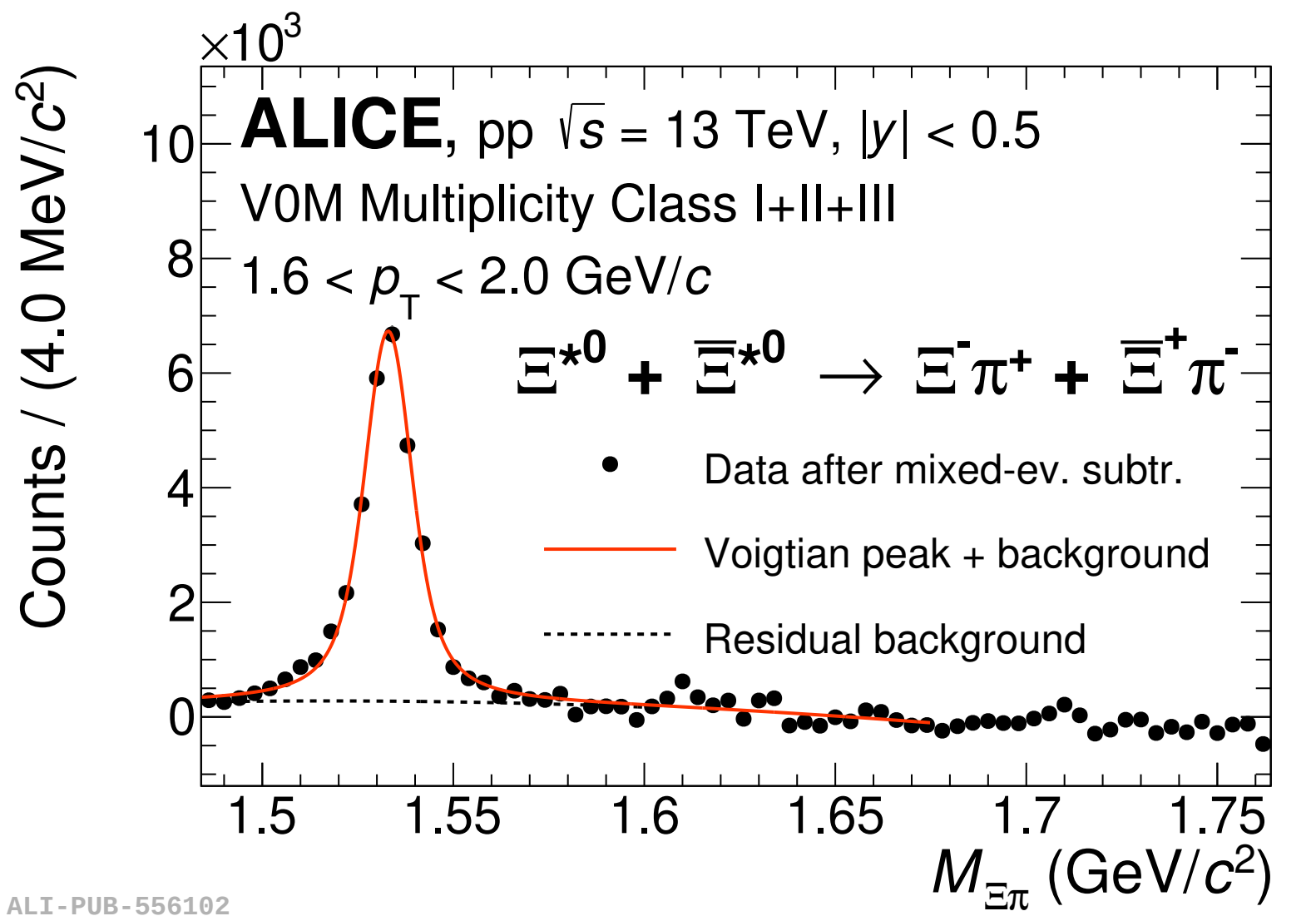
ALICE, pp $\sqrt{s}$ = 13 TeV, $|y| < 0.5$
V0M Multiplicity Class I+II+III
$1.6 < p_T < 2.0$ GeV/c
$\Xi^{*0} + \overline{\Xi}^{*0} \rightarrow \Xi^-\pi^+ + \overline{\Xi}^+\pi^-$
Data after mixed-ev. subtr.
Voigtian peak + background
Residual background
Counts / (4.0 MeV/c^2)
$\times 10^3$
$M_{\Xi\pi}$ (GeV/c^2)
ALI-PUB-556102