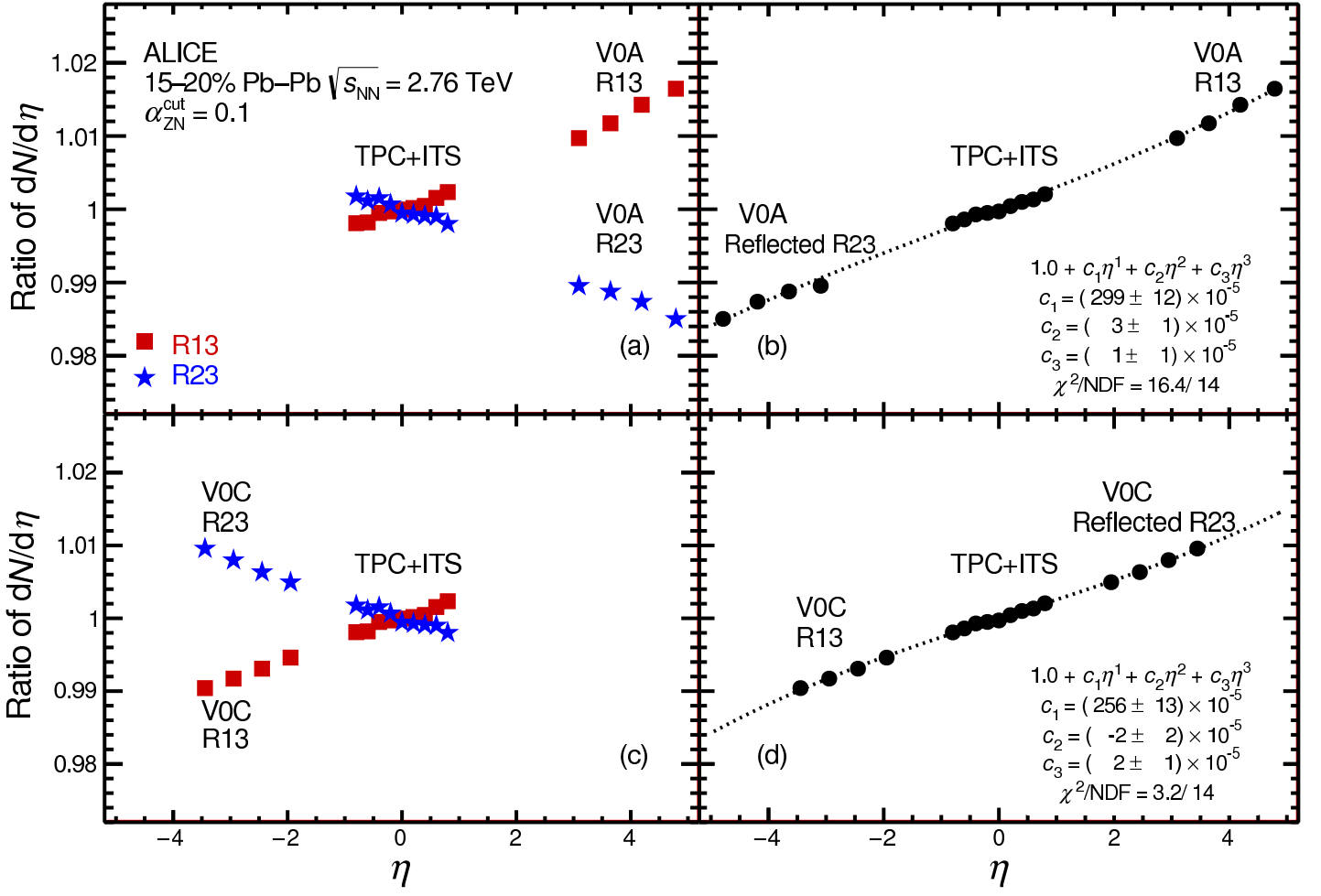
ALICE
15–20% Pb–Pb $\sqrt{s_{NN}}$ = 2.76 TeV
α_{ZN}^{cut} = 0.1
V0A
R13
V0A
R23
TPC+ITS
R13
R23
(a)
V0A
R13
TPC+ITS
V0A
Reflected R23
$1.0 + c_1\eta^1 + c_2\eta^2 + c_3\eta^3$
$c_1 = (299 \pm 12) \times 10^{-5}$
$c_2 = (3 \pm 1) \times 10^{-5}$
$c_3 = (1 \pm 1) \times 10^{-5}$
χ^2/NDF = 16.4/ 14
(b)
V0C
R23
TPC+ITS
V0C
R13
(c)
V0C
Reflected R23
TPC+ITS
V0C
R13
$1.0 + c_1\eta^1 + c_2\eta^2 + c_3\eta^3$
$c_1 = (256 \pm 13) \times 10^{-5}$
$c_2 = (-2 \pm 2) \times 10^{-5}$
$c_3 = (2 \pm 1) \times 10^{-5}$
χ^2/NDF = 3.2/ 14
(d)
Ratio of dN/dη
η