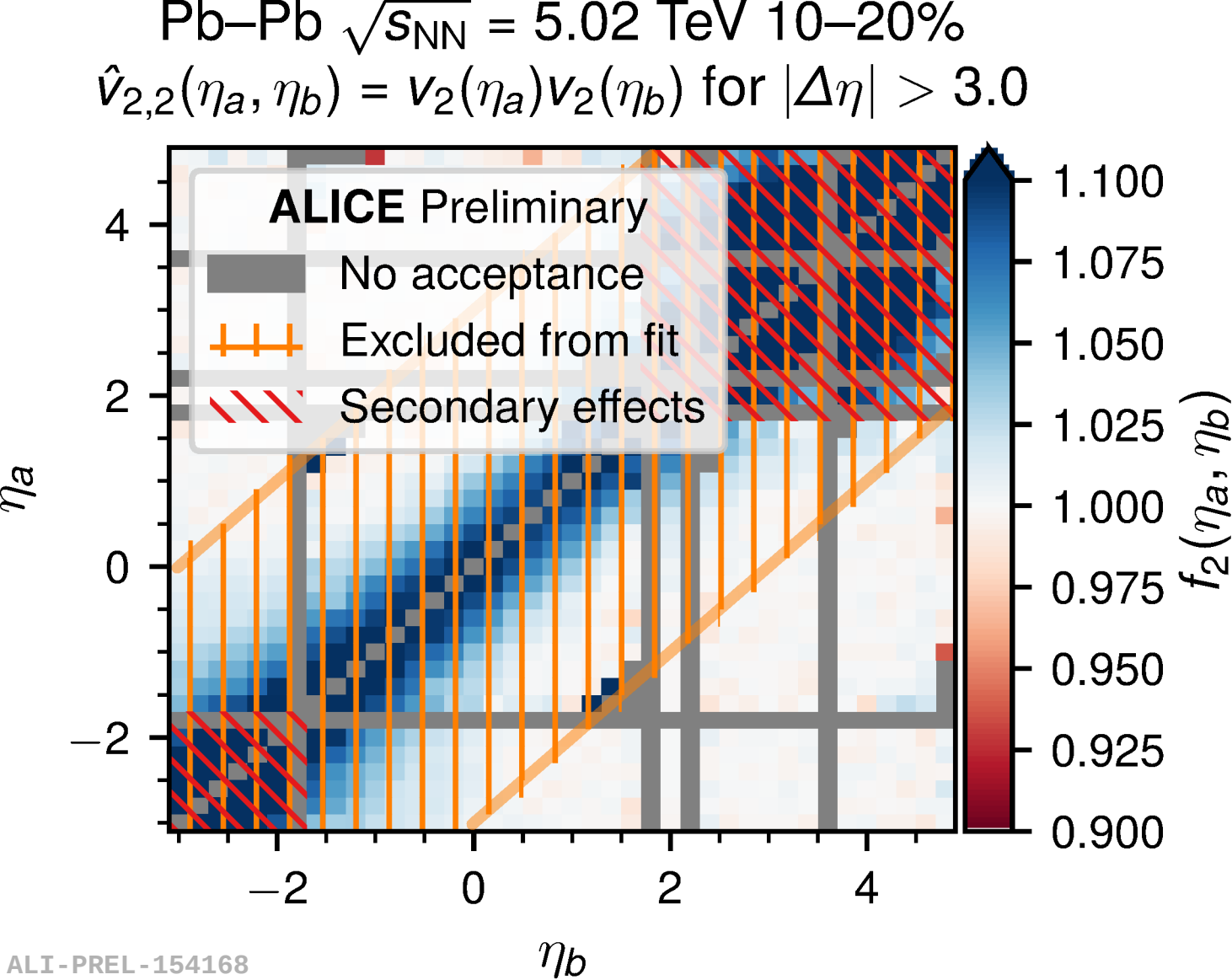
Pb–Pb $\sqrt{s_{\mathrm{NN}}}$ = 5.02 TeV 10–20%
$\hat{v}_{2,2}(\eta_a, \eta_b) = v_2(\eta_a)v_2(\eta_b)$ for $|\Delta\eta| > 3.0$
ALICE Preliminary
No acceptance
Excluded from fit
Secondary effects
η_a
η_b
$f_2(\eta_a, \eta_b)$
4
2
0
−2
1.100
1.075
1.050
1.025
1.000
0.975
0.950
0.925
0.900
ALI-PREL-154168