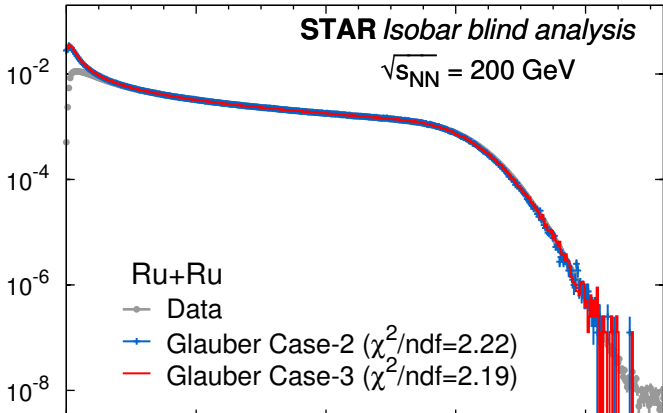


STAR Isobar blind analysis

$\sqrt{s_{NN}} = 200$ GeV

$P(N_{\text{trk}}^{\text{offline}})$



Efficiency uncorrected tracks
($|\eta| < 0.5$)

$P(N_{\text{trk}}^{\text{offline}})$

