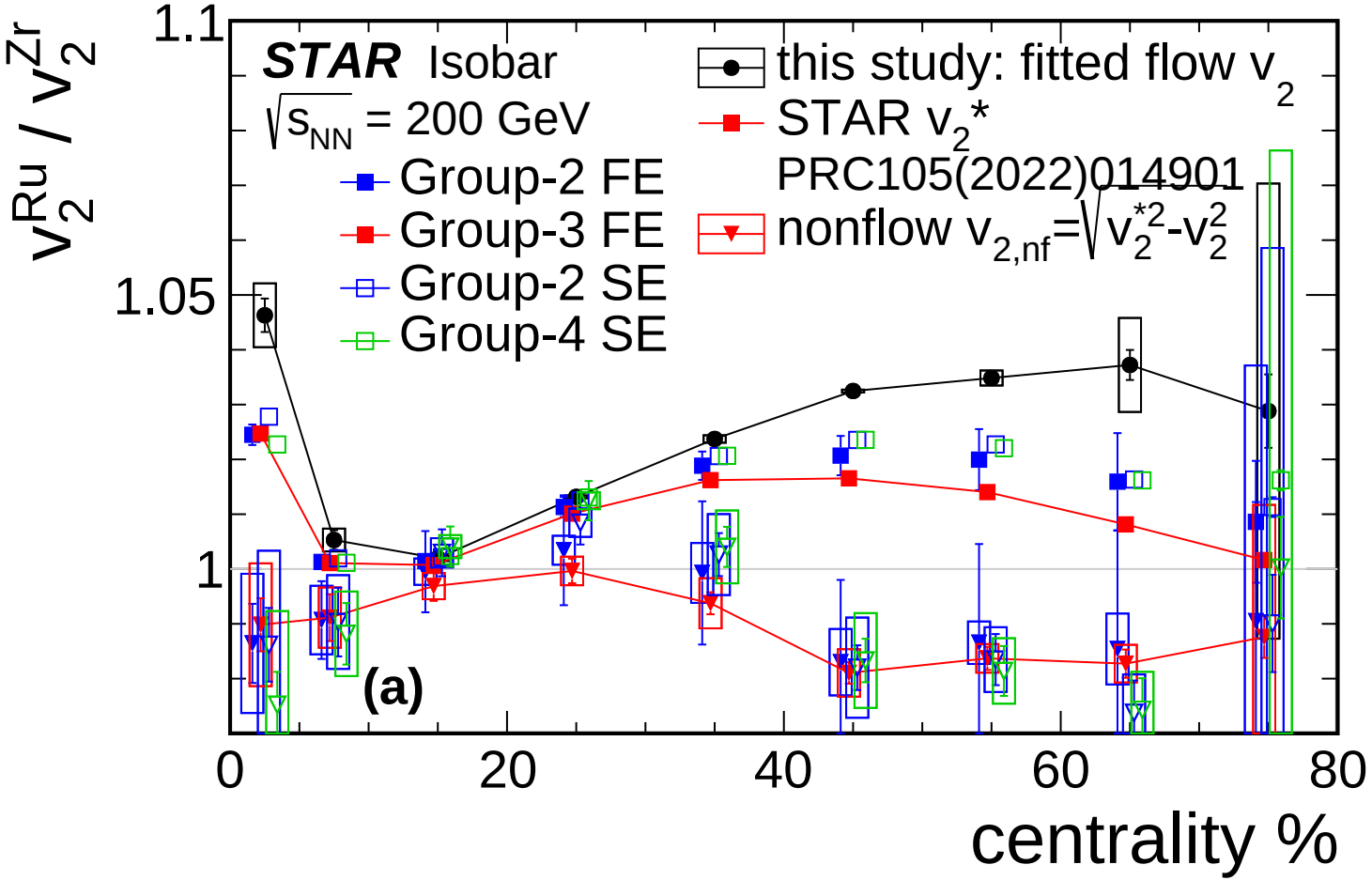
STAR Isobar
$\sqrt{s_{NN}}$ = 200 GeV
Group-2 FE
Group-3 FE
Group-2 SE
Group-4 SE
this study: fitted flow v_2
STAR v_2^*
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nonflow $v_{2,nf}=\sqrt{v_2^{*2}-v_2^2}$
(a)
v_2^{Ru} / v_2^{Zr}
centrality %
1.1
1.05
1
0
20
40
60
80