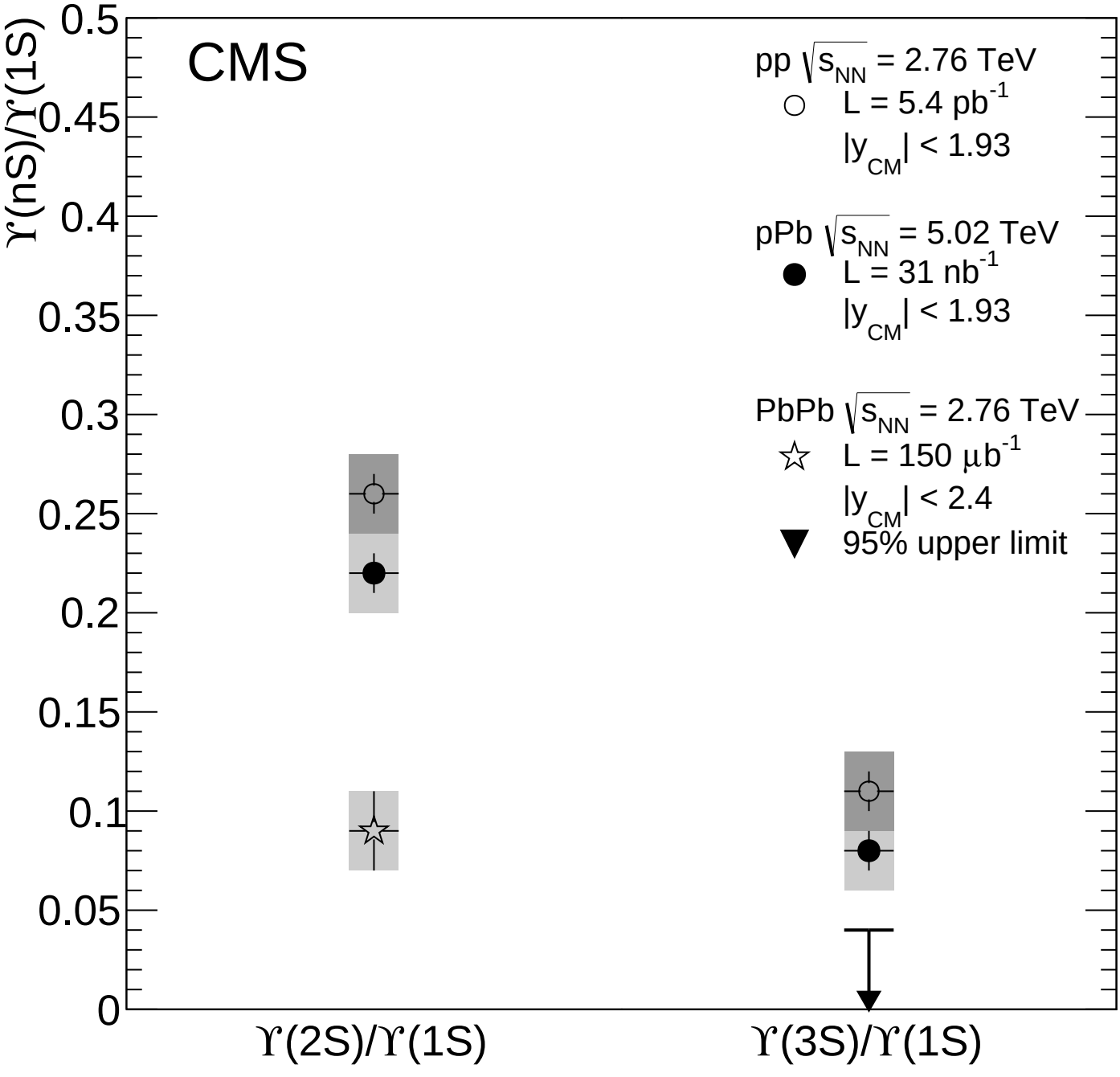
CMS
pp $\sqrt{s_{NN}}$ = 2.76 TeV
L = 5.4 pb^{-1}
$|y_{CM}|$ < 1.93
pPb $\sqrt{s_{NN}}$ = 5.02 TeV
L = 31 nb^{-1}
$|y_{CM}|$ < 1.93
PbPb $\sqrt{s_{NN}}$ = 2.76 TeV
L = 150 μb^{-1}
$|y_{CM}|$ < 2.4
95% upper limit
$\Upsilon(nS)/\Upsilon(1S)$
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
$\Upsilon(2S)/\Upsilon(1S)$
$\Upsilon(3S)/\Upsilon(1S)$