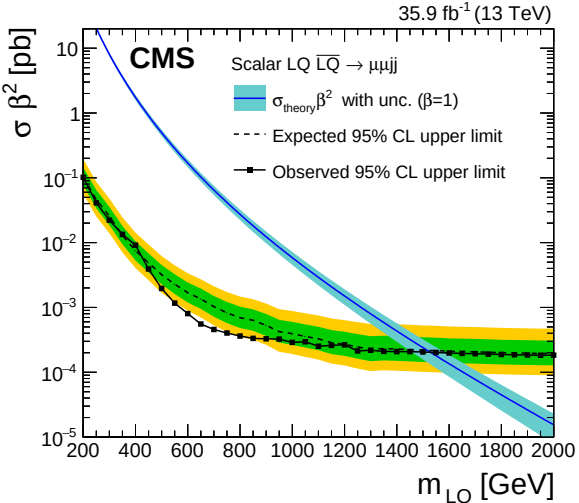
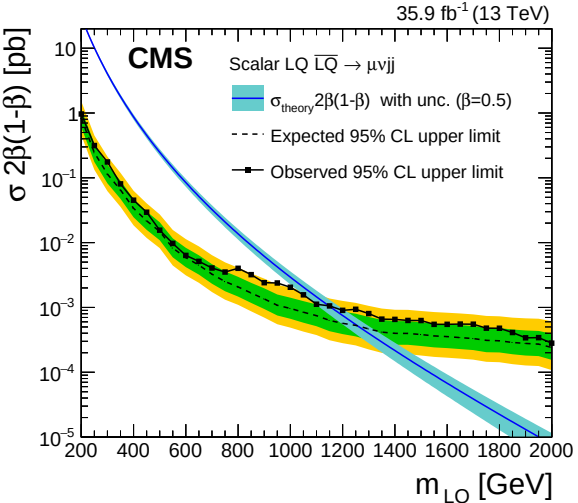

35.9 fb^{-1} (13 TeV)
CMS
Scalar LQ $\overline{LQ} \rightarrow \mu\mu jj$
$\sigma_{theory}\beta^2$ with unc. (β=1)
Expected 95% CL upper limit
Observed 95% CL upper limit
$\sigma\ \beta^2$ [pb]
m_{LQ} [GeV]


35.9 fb^{-1} (13 TeV)
CMS
Scalar LQ $\overline{LQ} \rightarrow \mu\nu jj$
$\sigma_{theory}2\beta(1-\beta)$ with unc. (β=0.5)
Expected 95% CL upper limit
Observed 95% CL upper limit
$\sigma\ 2\beta(1-\beta)$ [pb]
m_{LQ} [GeV]