CMS muon channel

$\sigma(\mu^+\mu^- \rightarrow 2\mu 2j) [\text{fb}]$

$95\%$ CL upper limits
- Observed
- Median expected
- $68\%$ expected
- $95\%$ expected

$\Lambda = 10 \text{ TeV}$
$\Lambda = M_{l^*}$

$77.4 \text{ fb}^{-1}$ (13 TeV)