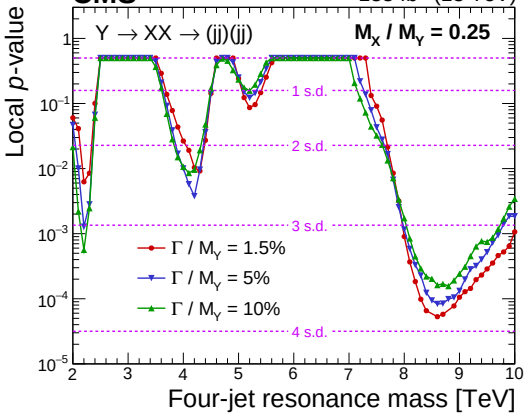
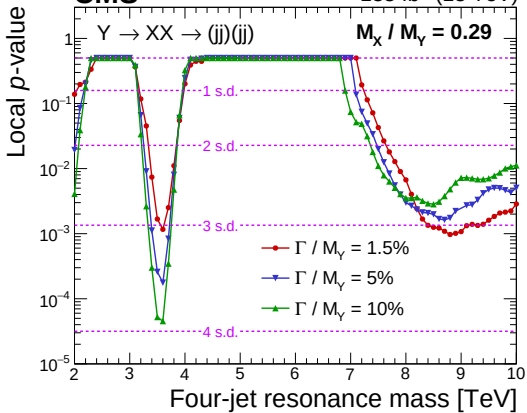

CMS
138 fb-1 (13 TeV)
Y → XX → (jj)(jj)
MX / MY = 0.25
Local p-value
1 s.d.
2 s.d.
3 s.d.
4 s.d.
Γ / MY = 1.5%
Γ / MY = 5%
Γ / MY = 10%
Four-jet resonance mass [TeV]


CMS
138 fb-1 (13 TeV)
Y → XX → (jj)(jj)
MX / MY = 0.29
Local p-value
1 s.d.
2 s.d.
3 s.d.
4 s.d.
Γ / MY = 1.5%
Γ / MY = 5%
Γ / MY = 10%
Four-jet resonance mass [TeV]