

35.9 fb<sup>-1</sup> (13 TeV)

**CMS Preliminary**

**Axial med, Dirac DM,  $g_q = 0.25$ ,  $g_{DM} = 1$**

- ..... CMS exp. 90% CL
- ..... CMS obs. 90% CL
- ..... PICO-60
- ..... Picasso
- ..... IceCube  $b\bar{b}$
- ..... IceCube  $t\bar{t}$
- ..... Super-K  $b\bar{b}$

