 CMS

Vector
Dirac DM
$g_{DM} = 1.0$
$g_q = 0.1$
$g_l = 0.01$

95% CL Exclusion
- Exp., median
- Obs.

$m_{DM} \times m_{Med} = 2 \times m_{DM}$

$\Omega h^2 \geq 0.12$