



CMS observed exclusion 90% CL

Vector med., Dirac DM

$g_q = 0.25, g_{\chi} = 1.0$

— DM+h(bb + $\gamma\gamma$ + $\tau\tau$ + WW + ZZ)

DD observed exclusion 90% CL

CRESST-II

[arXiv:1509.01515]

CDMSlite

[arXiv:1509.02448]

PandaX-II

[arXiv:1708.06917]

LUX

[arXiv:1608.07648]

XENON1T

[arXiv:1805.12562]

CDEX-10

[arXiv:1802.09016]