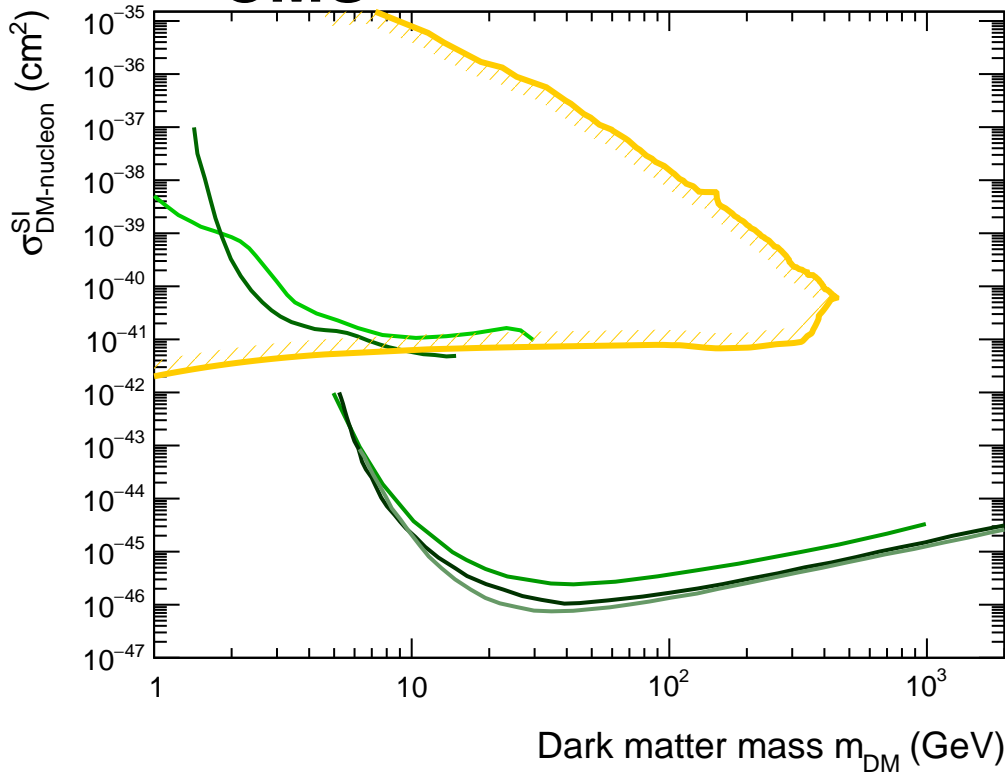


# CMS

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



**CMS observed exclusion 90% CL**

Vector med., Dirac DM;  $g_q = 0.25$ ,  $g_{\text{DM}} = 1.0$

— DM + h(bb)

**DD observed exclusion 90% CL**

**CRESST-II**

[arXiv:1509.01515]

**CDMSlite**

[arXiv:1509.02448]

**PandaX-II**

[arXiv:1607.07400]

**LUX**

[arXiv:1608.07648]

**XENON1T**

[arXiv:1705.06655]