Vector mediator, Dirac DM

\[ g_q = 0.25, g_r = 0, \ g_{\text{DM}} = 1 \]

All limits at 95\% CL

\[ 2 \times \text{DM mass} = \text{Mediator mass} \]

DM Mass \[\text{[TeV]}\]

Mediator Mass \[\text{[TeV]}\]