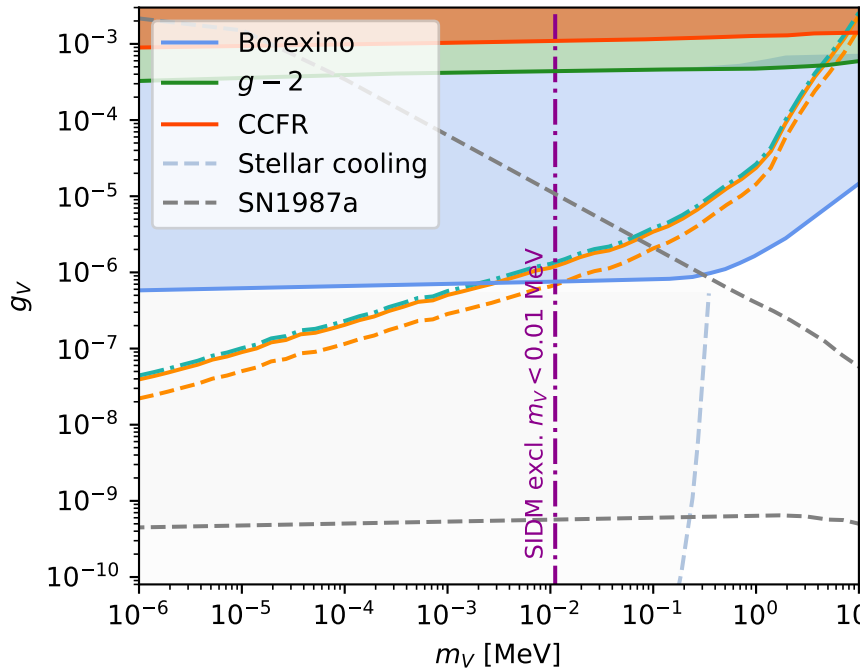


$(g_\chi, R_s, \beta) = (0.01, 8.5 \text{ kpc}, 0)$



$(g_\chi, R_s, \beta) = (0.01, 8.5 \text{ kpc}, \pi)$

