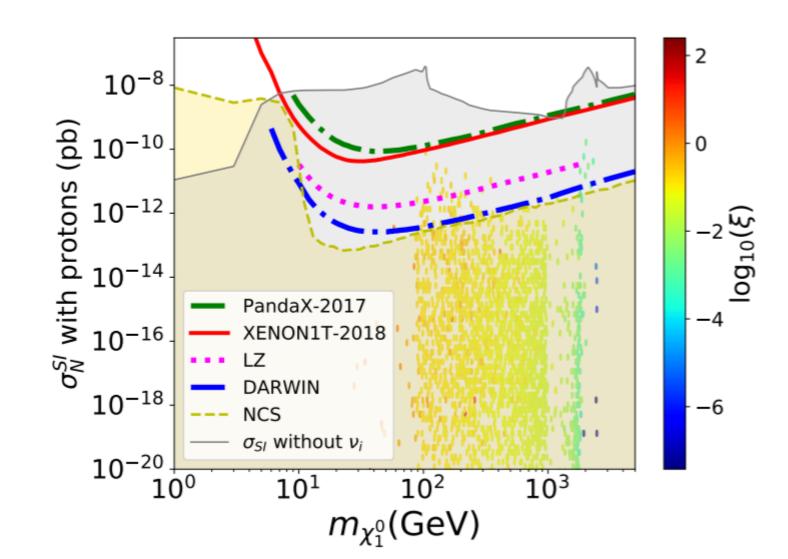
$h_{ilpha} \overline{L_i} ilde{\eta} N_{Rlpha} \ N_{R2} o \Sigma$ with A. Rivera, arXiv:1907.11938



$$(\chi_1^0 \ \chi_2^0)^T = R(N_R \ \Sigma)^T$$

$$\xi = \frac{\left| M_{\Sigma} - m_{\chi_1^0} \right|}{m_{\chi_1^0}}$$