$n_i=q^2$, $\nu_i=\text{std}$

The graph shows the relationship between $\log_{10}(\sigma_n/\text{cm}^2)$ and $\log_{10}(m_{\text{DM}}/\text{GeV})$. Different materials and combinations are represented, such as Ge, 10; Xe, 10; Ge, 50; Xe, 50; and Ar, 50.