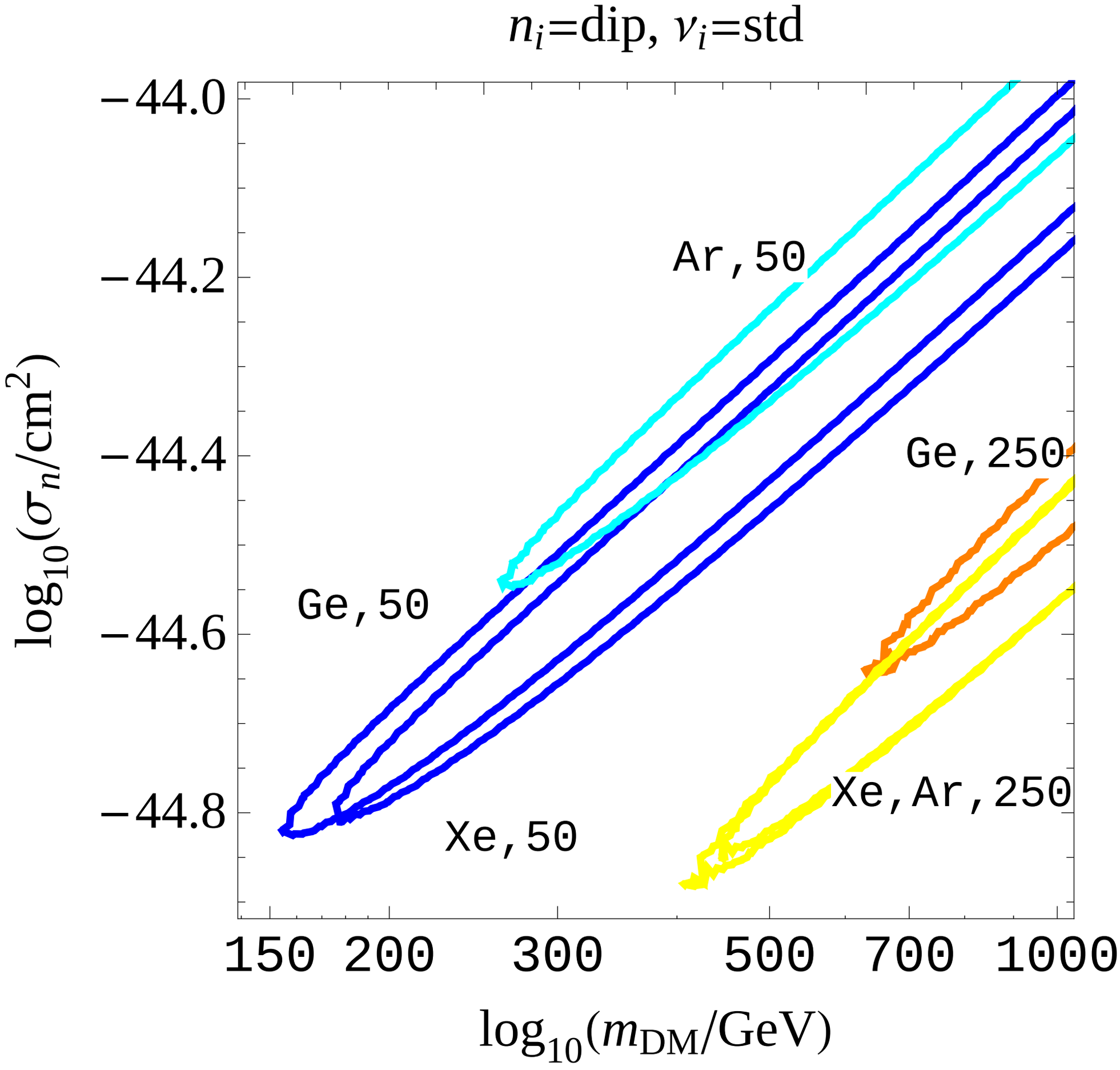
n_i=dip, v_i=std
−44.0
−44.2
−44.4
−44.6
−44.8
$\log_{10}(\sigma_n/\mathrm{cm}^2)$
Ar,50
Ge,250
Ge,50
Xe,Ar,250
Xe,50
150
200
300
500
700
1000
$\log_{10}(m_{\mathrm{DM}}/\mathrm{GeV})$