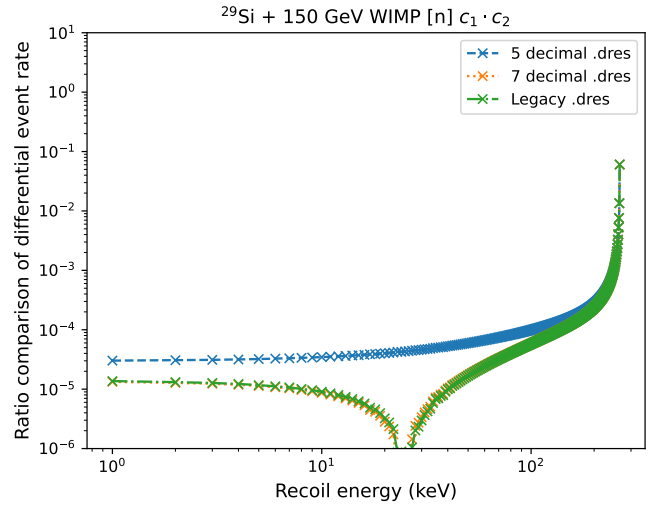
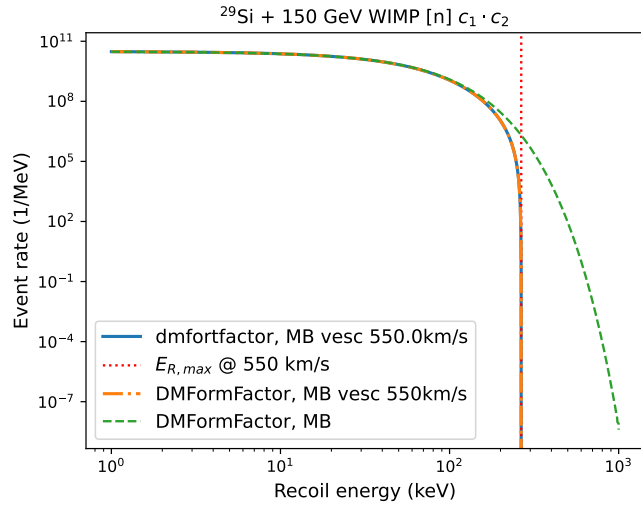
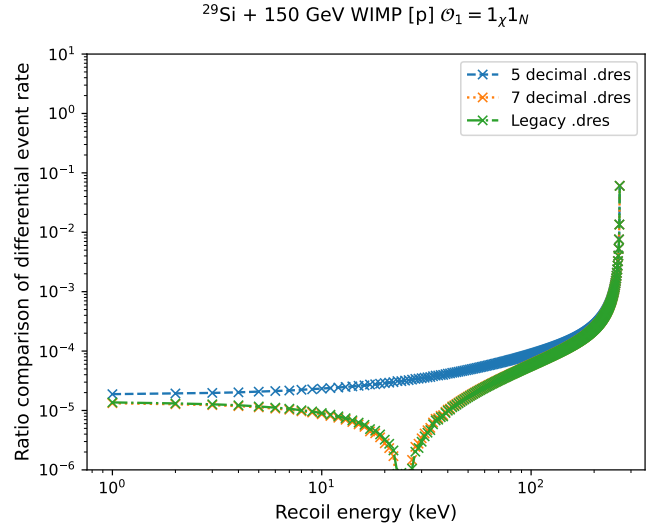
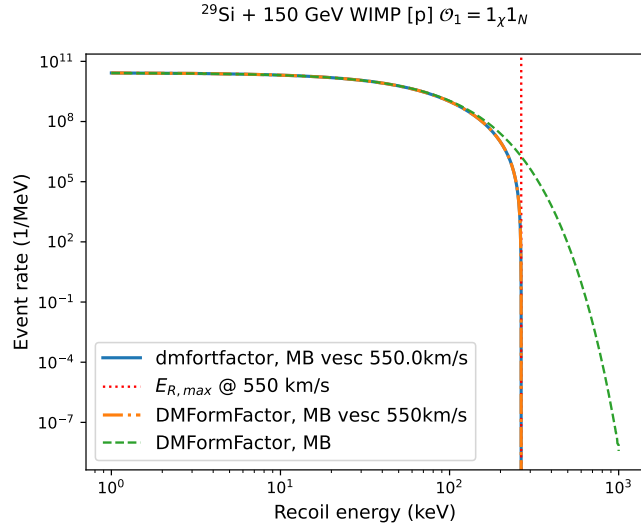
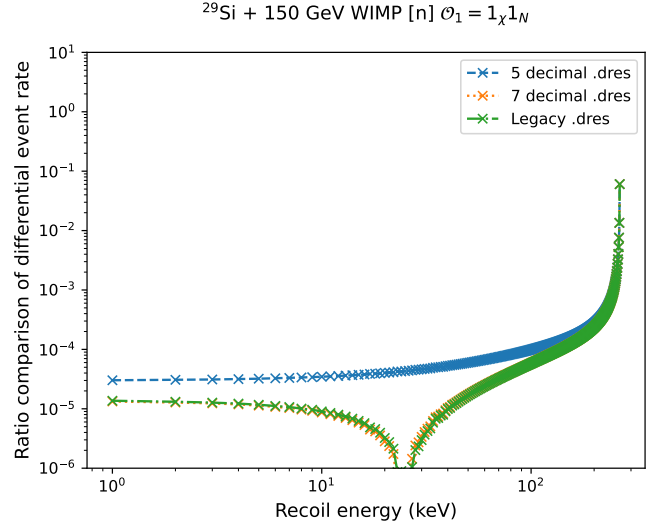
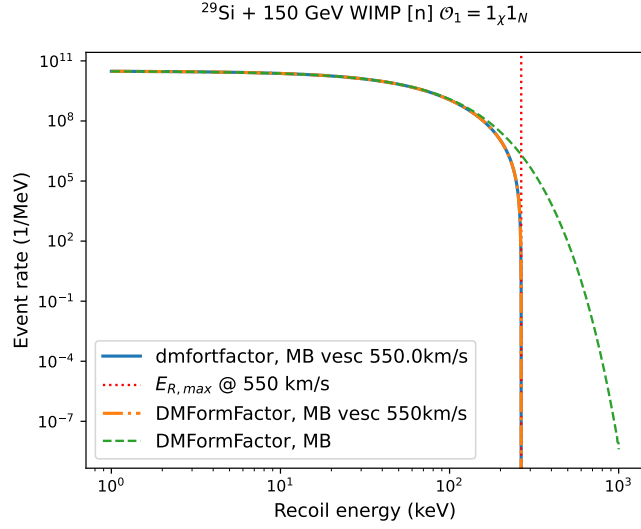
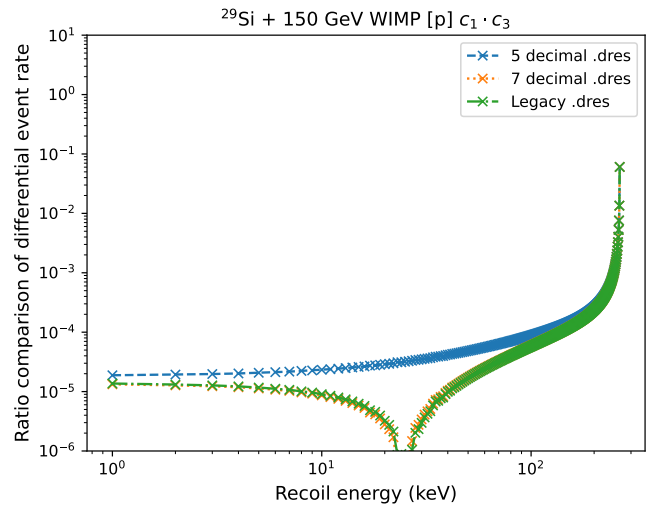
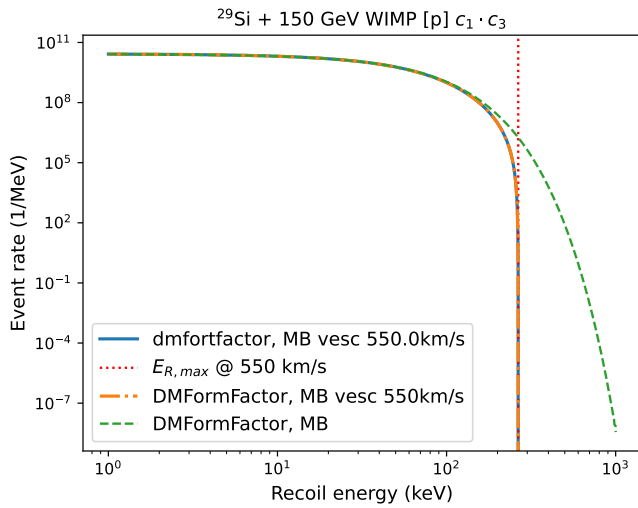
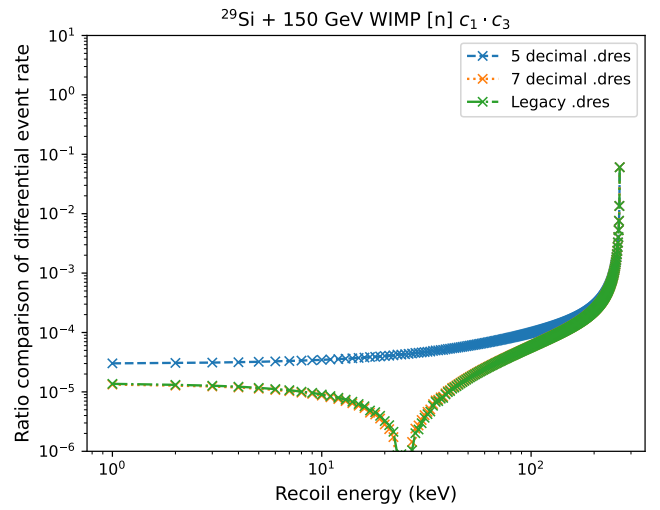
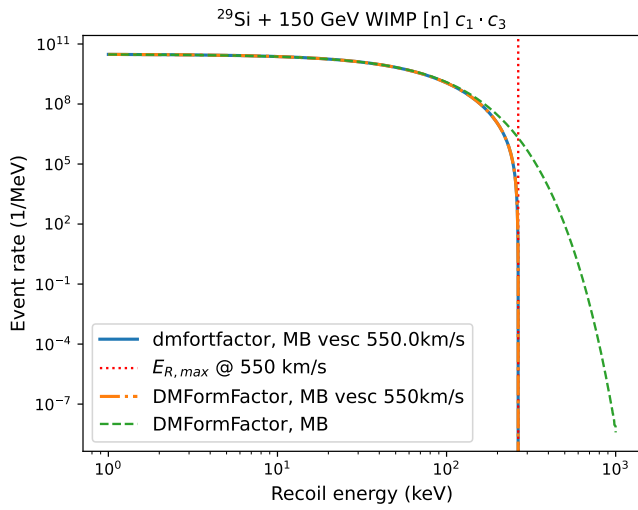
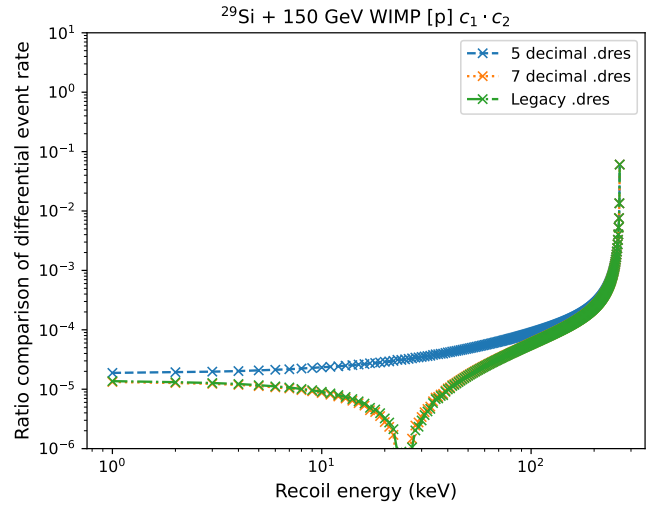
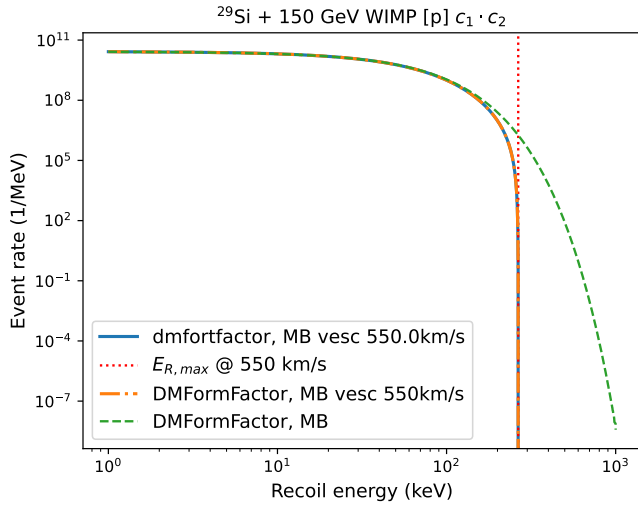
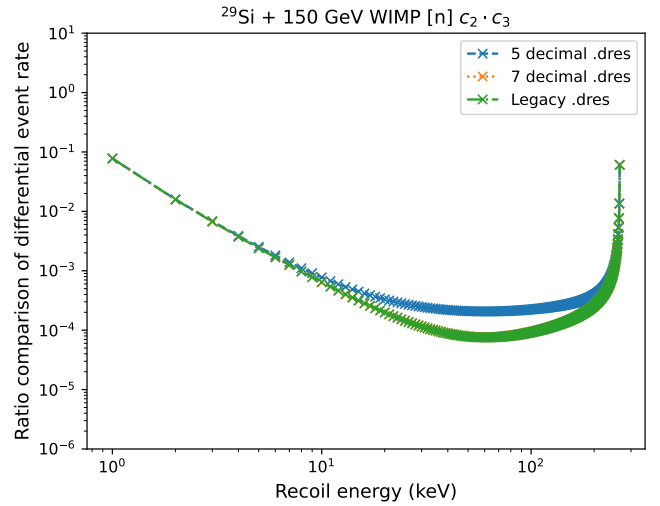
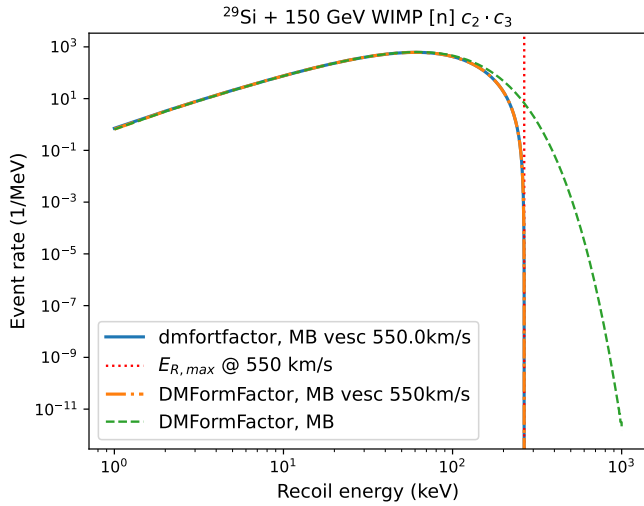
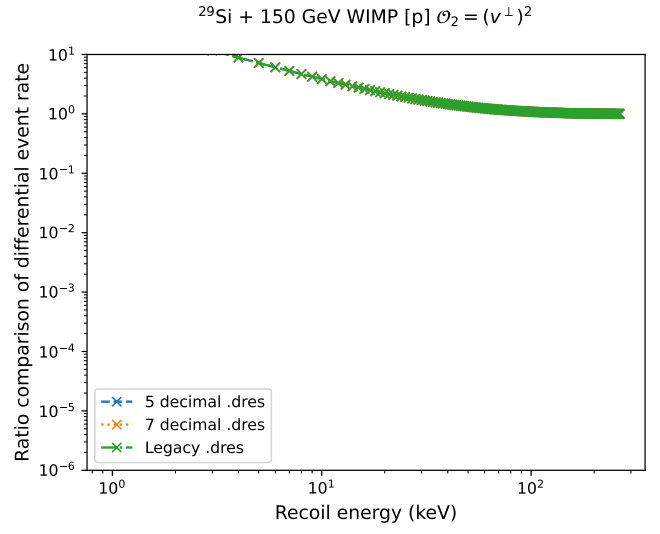
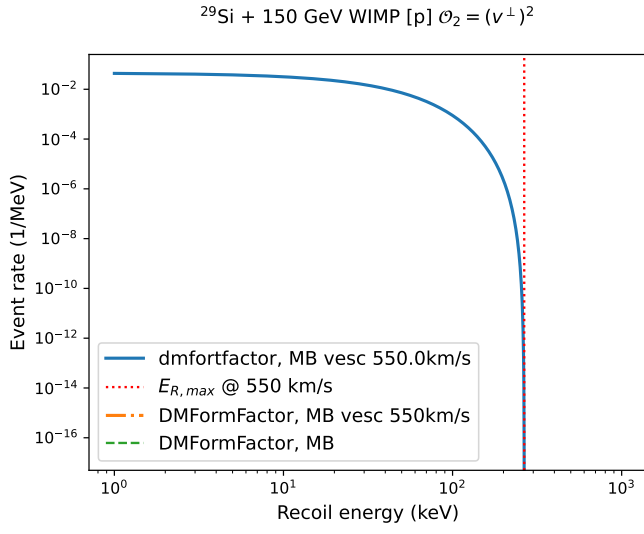
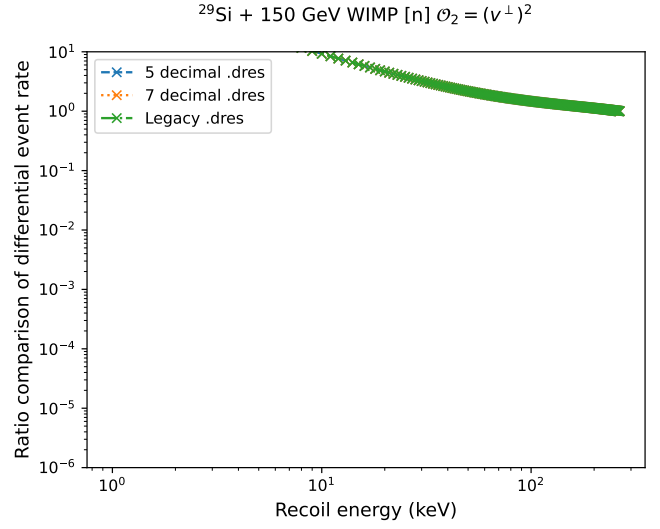
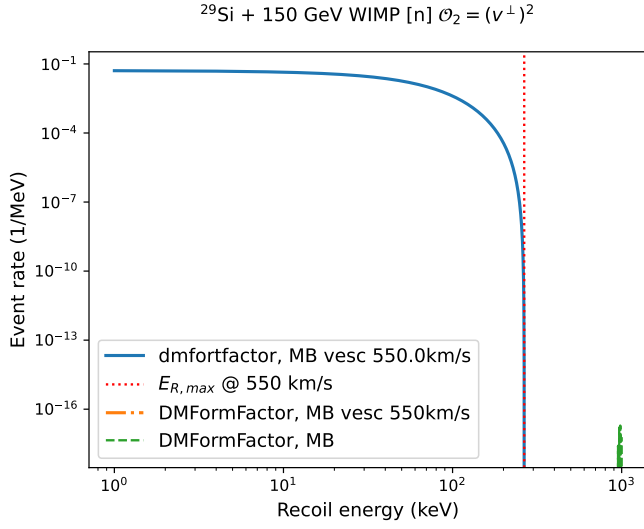
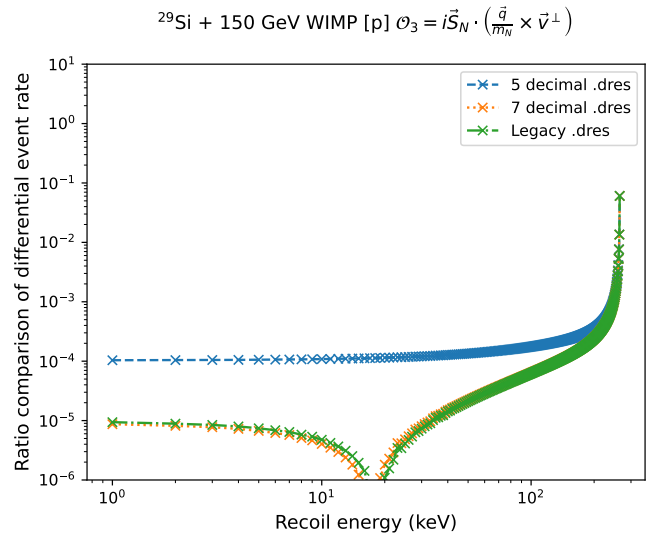
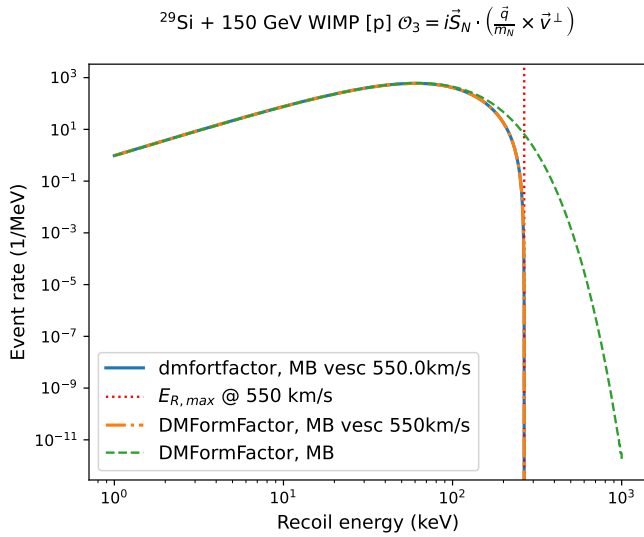
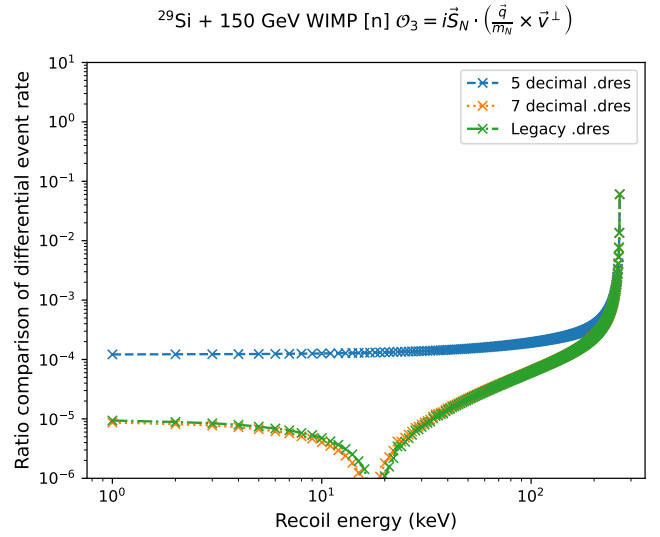
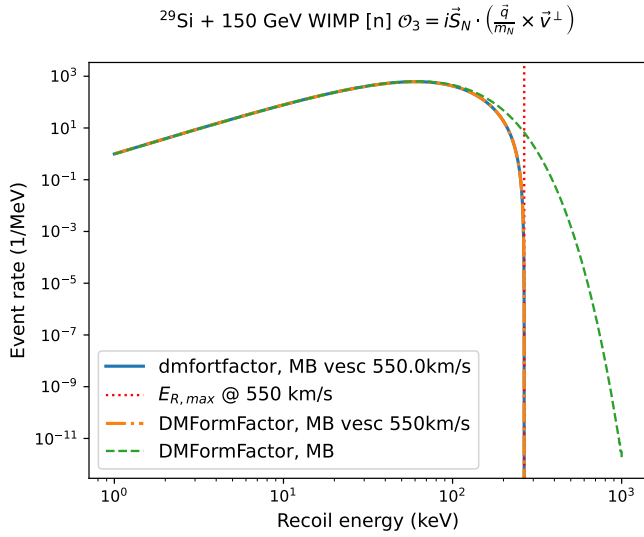
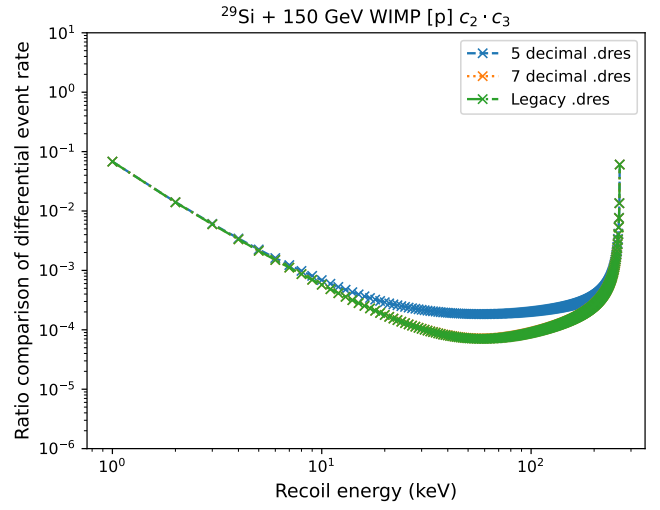
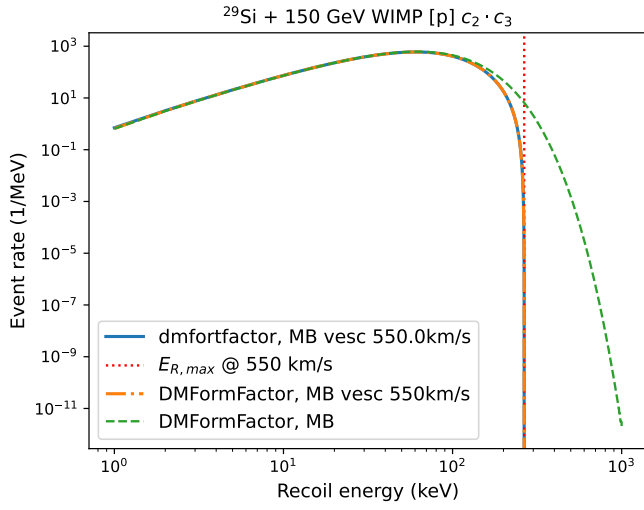


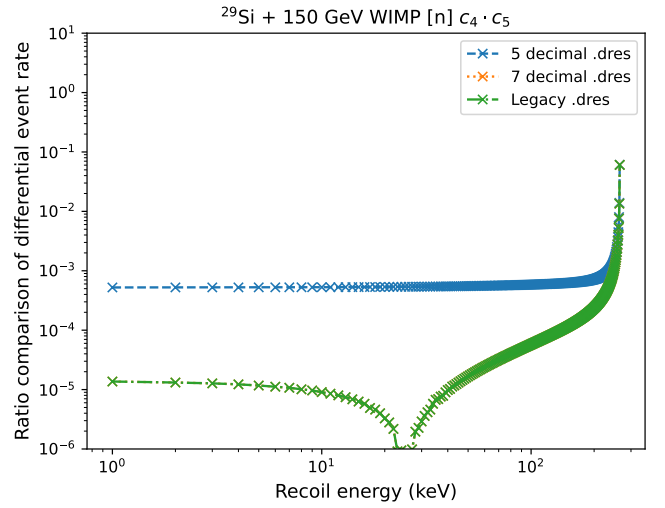
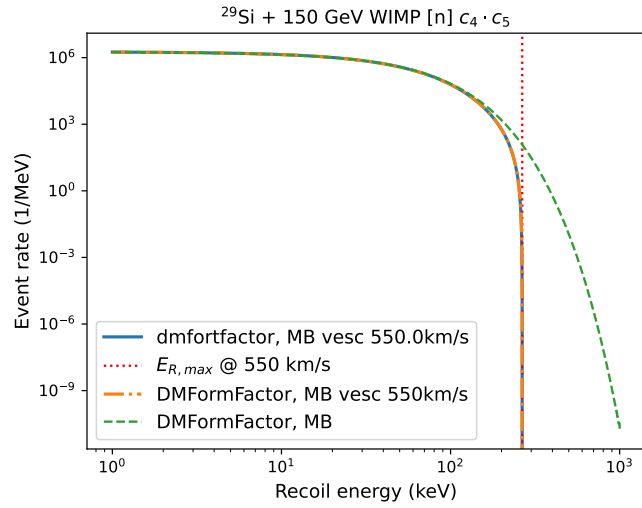
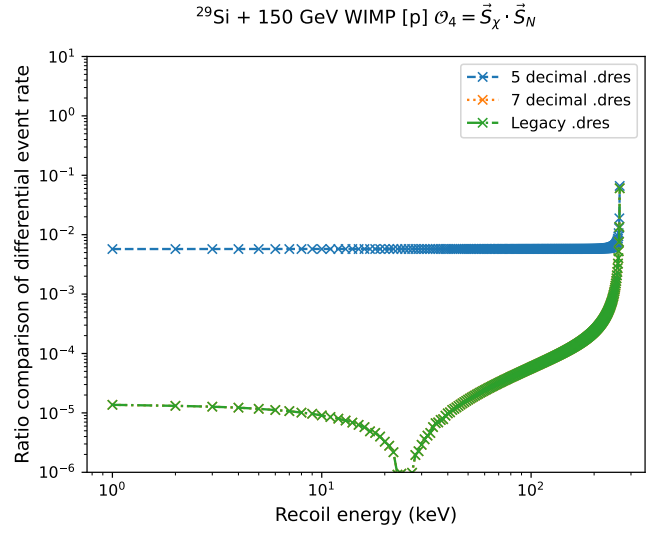
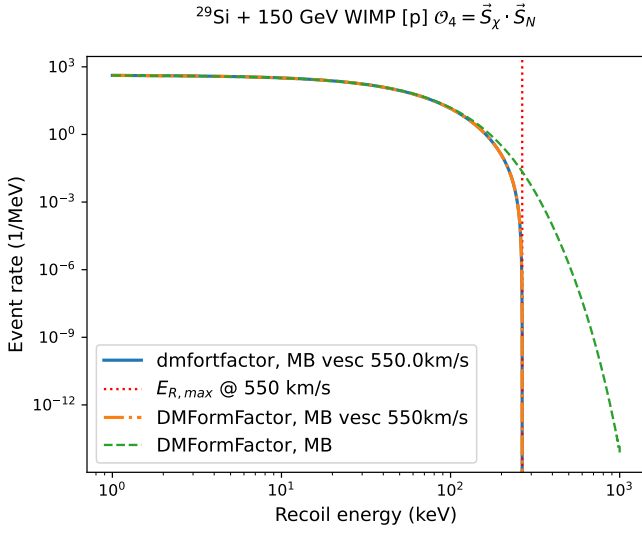
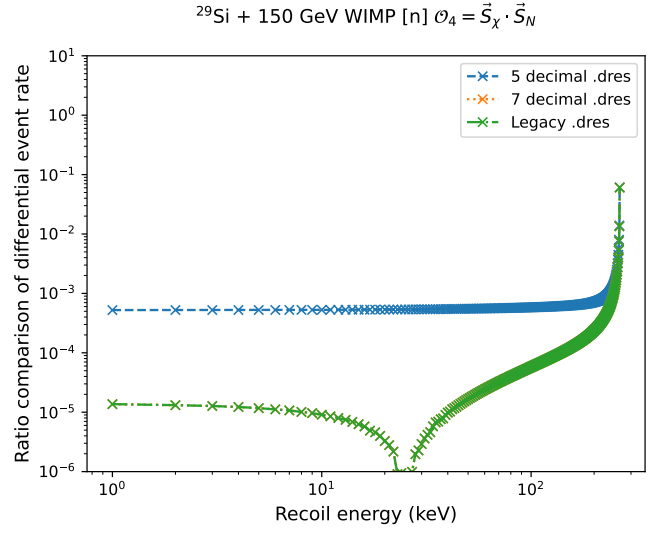
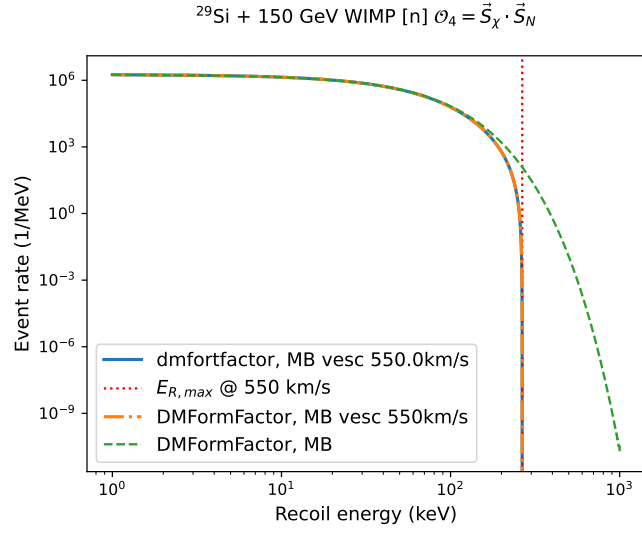
DMFortFactor Validation Plots for ^{29}Si

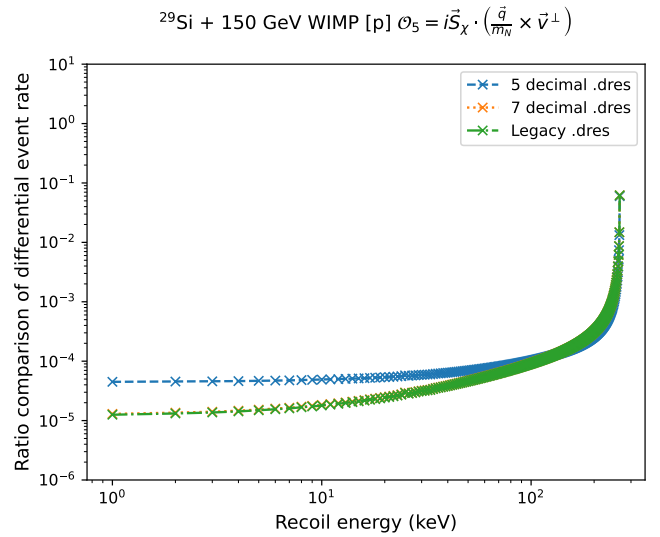
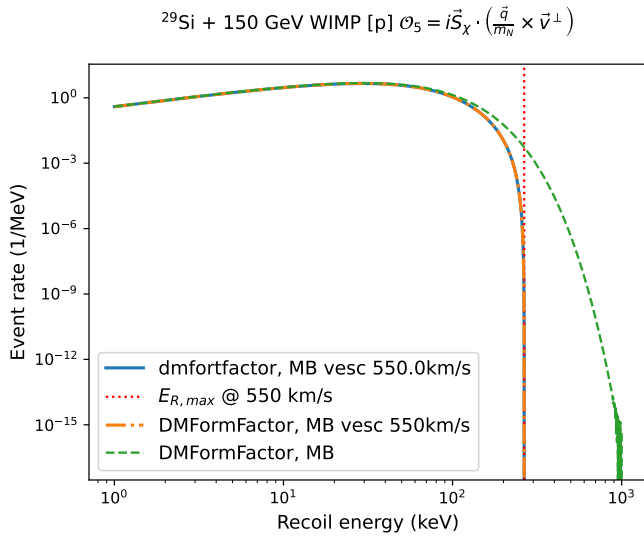
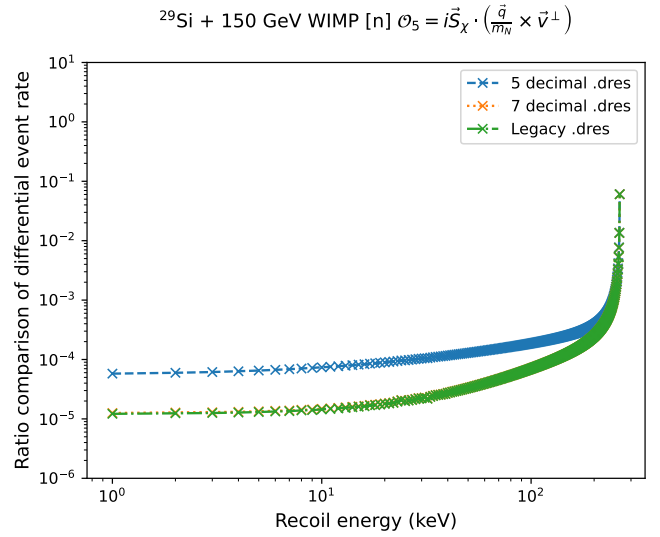
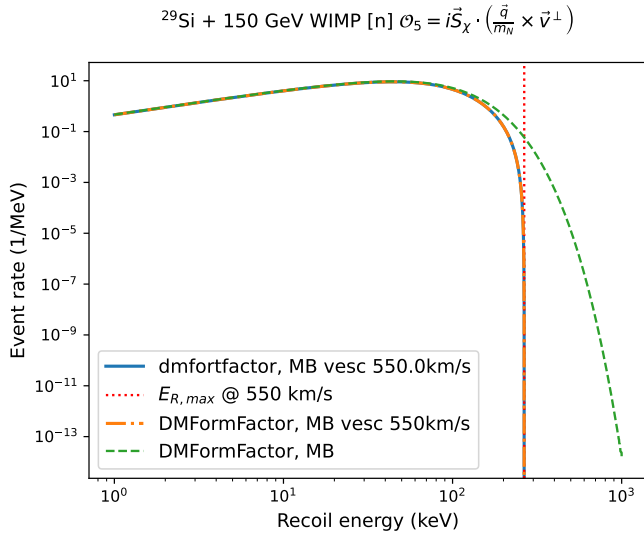
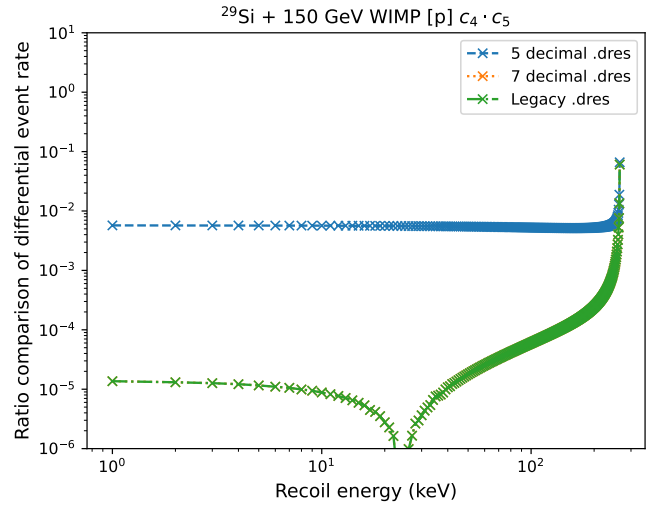
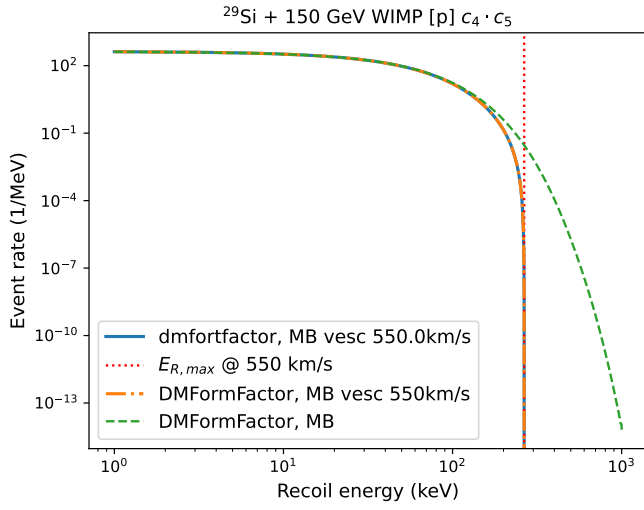


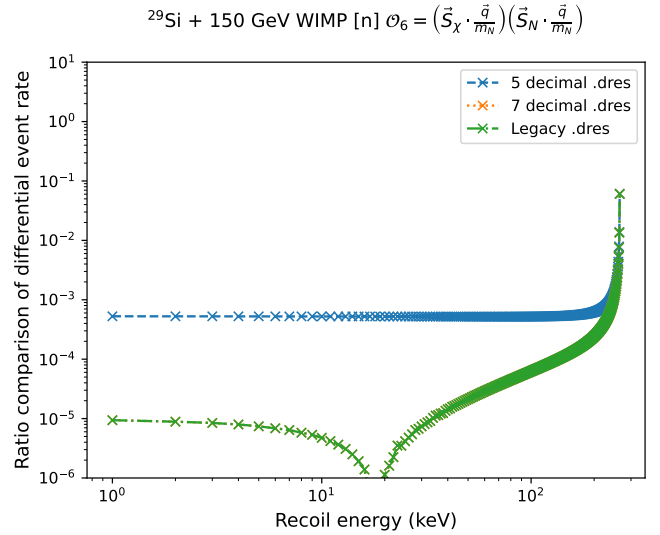
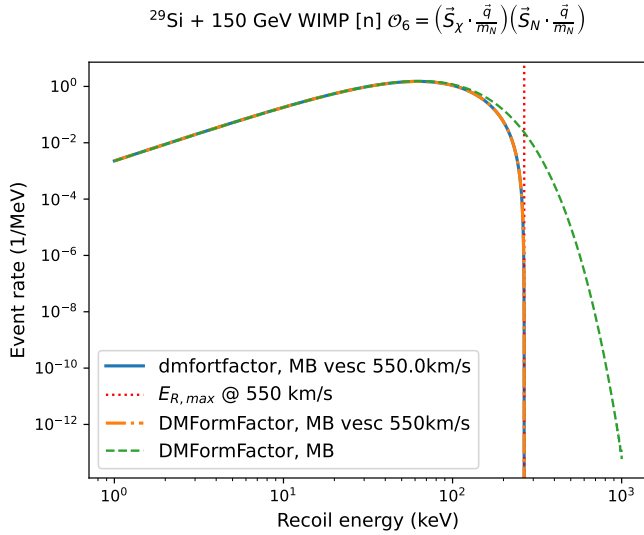
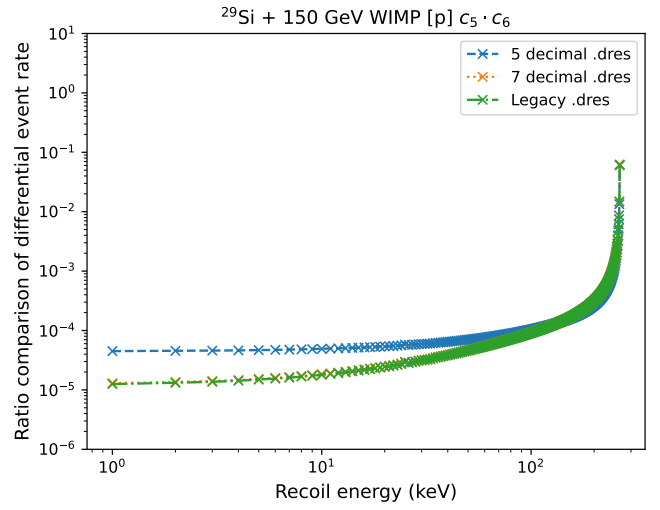
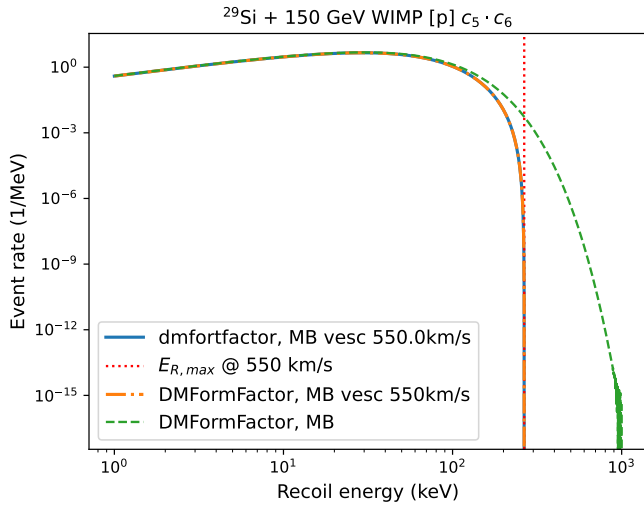
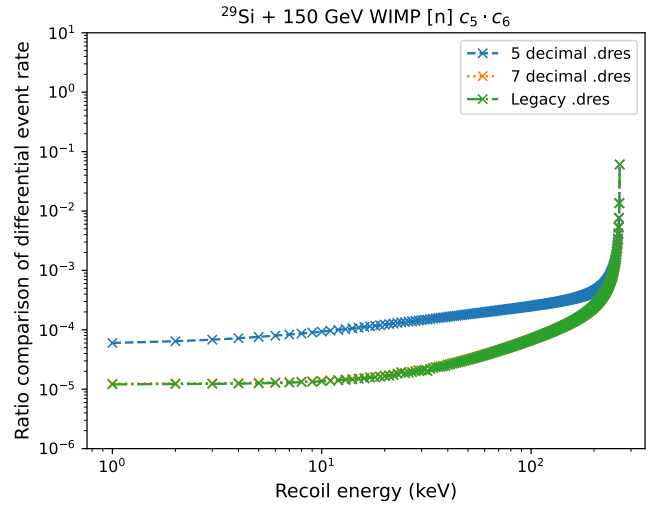
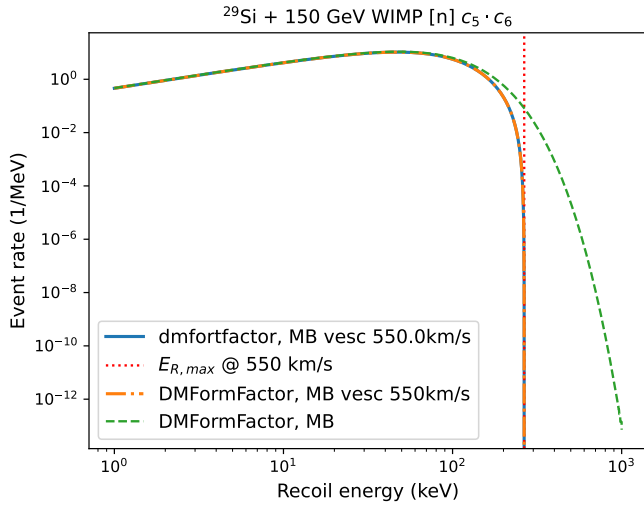




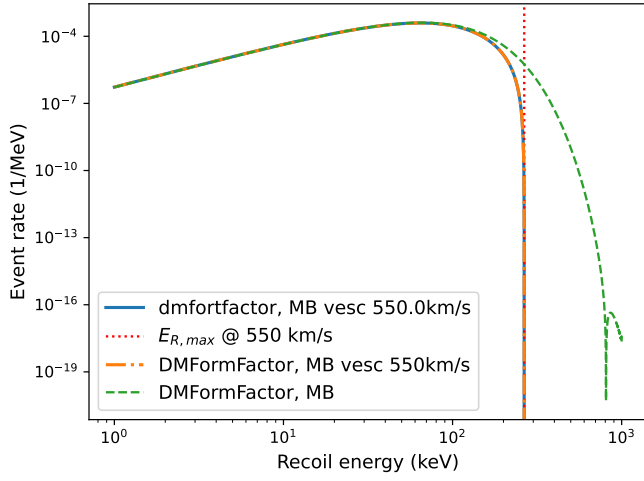




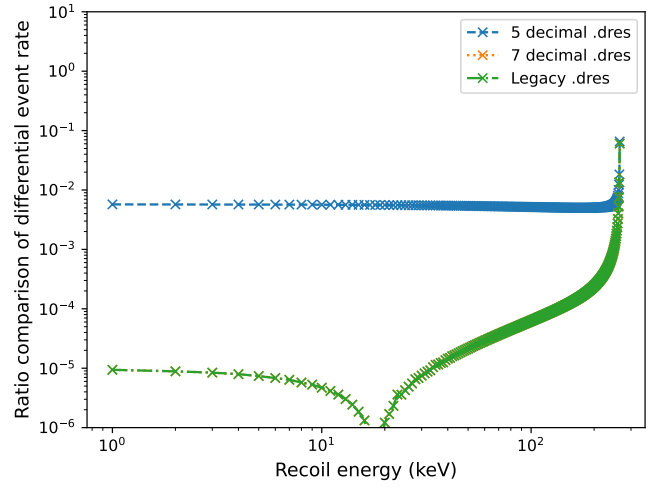




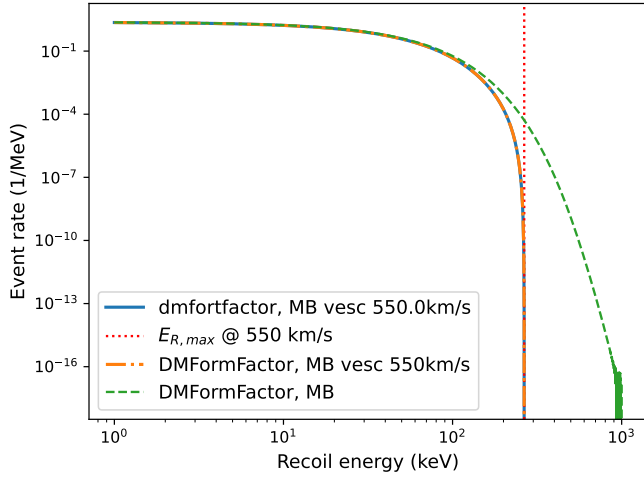
$$^{29}\text{Si} + 150 \text{ GeV WIMP [p]} \quad \mathcal{O}_6 = (\vec{S}_\chi \cdot \frac{\vec{q}}{m_N})(\vec{S}_N \cdot \frac{\vec{q}}{m_N})$$



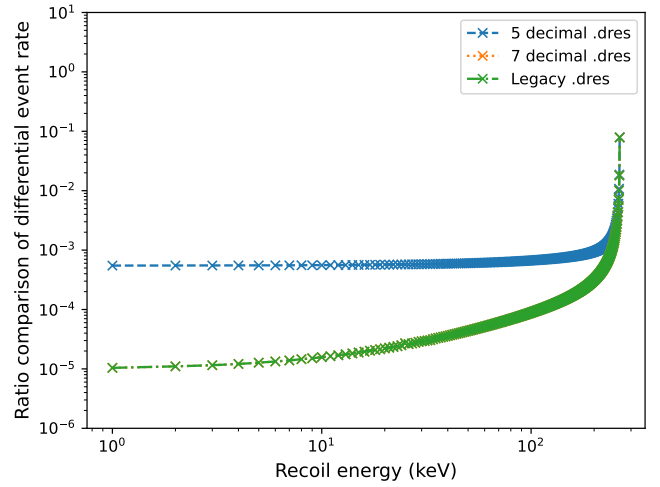
$$^{29}\text{Si} + 150 \text{ GeV WIMP [p]} \quad \mathcal{O}_6 = (\vec{S}_\chi \cdot \frac{\vec{q}}{m_N})(\vec{S}_N \cdot \frac{\vec{q}}{m_N})$$



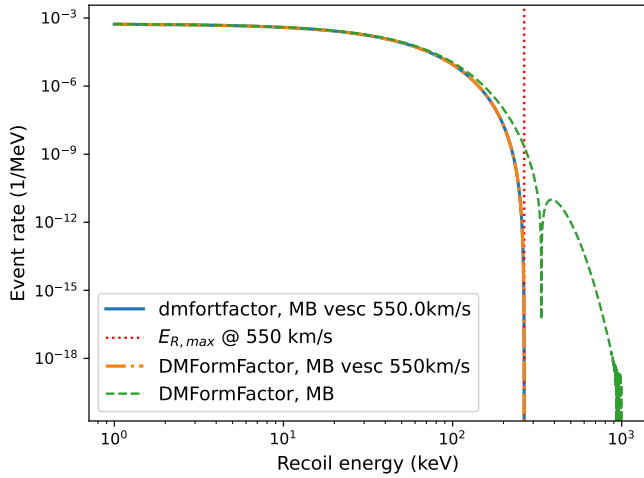
$$^{29}\text{Si} + 150 \text{ GeV WIMP [n]} \quad \mathcal{O}_7 = \vec{S}_N \cdot \vec{v}^\perp$$



$$^{29}\text{Si} + 150 \text{ GeV WIMP [n]} \quad \mathcal{O}_7 = \vec{S}_N \cdot \vec{v}^\perp$$



$$^{29}\text{Si} + 150 \text{ GeV WIMP [p]} \quad \mathcal{O}_7 = \vec{S}_N \cdot \vec{v}^\perp$$



$$^{29}\text{Si} + 150 \text{ GeV WIMP [p]} \quad \mathcal{O}_7 = \vec{S}_N \cdot \vec{v}^\perp$$

