

In the paper by F. DE CORTE, L. MOENS, A. SIMONITS, A. DE WISPELAERE, J. HOSTE [J. Radioanal. Chem., 52 (1979) 295-304] on

p. 296: Eq. (5)

$$I_0(\alpha) = \left(\frac{I_0 - 0.426 \sigma_0}{(\bar{E}_r)^\alpha} + \frac{0.426 \sigma_0}{(2\alpha + 1)E_{Cd}^\alpha} \right) 1 \text{ eV}^\alpha$$

should be:

$$I_0(\alpha) = \left(\frac{I_0 - 0.426 \sigma_0}{(\bar{E}_r)^\alpha} + \frac{0.426 \sigma_0}{(2\alpha + 1)E_{Cd}^\alpha} \right) 1 \text{ eV}^\alpha$$