
Adopted Levels

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	A. A. Sonzogni	NDS 103, 1 (2004)	31-Jul-2022

$Q(\beta^-) = -8.3 \times 10^3$ SY; $S(n) = 1.06 \times 10^4$ SY; $S(p) = -1.4 \times 10^2$ SY; $Q(\alpha) = 3.2 \times 10^3$ SY [2021Wa16](#)
[1989Vi04](#): $^{92}\text{Mo}(^{46}\text{Ti}, p3n)$ E=212 MeV, measured E γ , Ex-ray, x-ray-proton coincidence.

 ^{134}Eu Levels

<u>E(level)</u>	<u>T_{1/2}</u>	<u>Comments</u>
0.0	0.5 s 2	$\% \varepsilon + \% \beta^+ = 100$; $\% \varepsilon p > 0$ T _{1/2} : from β -delayed protons(t) (1989Vi04). Delayed proton emitter, E(p)=2.2 to 6.0 MeV (1989Vi04).