

Adopted Levels

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Jean Blachot	NDS 108,2035 (2007)	30-Mar-2007

$S(n)=1.11\times 10^4$ syst; $S(p)=-5.1\times 10^2$ 10; $Q(\alpha)=2.72\times 10^3$ 22 [2012Wa38](#)

Note: Current evaluation has used the following Q record 11070 syst -510 syst 2600 syst [2003Au03](#).

Produced by $^9\text{Be}(^{124}\text{Xe},x)$, mass separated source ([1995Sc28](#),[1995Sc33](#),[1996FaZZ](#)).

Measured β -delayed protons. Also produced by $\text{Ni}(^{112}\text{Sn},x)$ ([1995Le14](#)).

 ^{104}Sb Levels

E(level)	$T_{1/2}$	Comments
0.0	0.44 s +15-11	$\% \epsilon + \% \beta^+ = 100$; $\% p < 1$; $\% \epsilon p < 7$ $T_{1/2}$: from 1996FaZZ . Other: 0.52 s +18-13 (1995Sc28 , 1995Sc33). $\% p$: from 1995Sc33 . $\% \epsilon p$: from 1996FaZZ .