

Adopted Levels

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	D. Abriola(a), A. A. Sonzogni		NDS 107,2423 (2006)	1-Jan-2006

$Q(\beta^-)=1.37\times 10^4$ syst; $S(n)=2.7\times 10^3$ syst; $S(p)=1.42\times 10^4$ syst; $Q(\alpha)=-8.7\times 10^3$ syst [2012Wa38](#)

Note: Current evaluation has used the following Q record 13339.0 SY2827.0 SY14378.0 syst-8778.0 syst [2003Au03](#).

$\Delta Q(\beta^-)=501$, $\Delta S(n)=499$, $\Delta S(p)=896$, $\Delta Q(\alpha)=896$ ([2003Au03](#)).

[1998Kr10](#): Online mass separation. Measured $T_{1/2}$, $\% \beta^- n$, comparison with RPA shell model.

 ^{94}Br Levels

E(level)	$T_{1/2}$	Comments
0.0	70 ms 20	$\% \beta^- = 100$; $\% \beta^- n = 68$ 16 $T_{1/2}$: from 1988Kr10 . $\% \beta^- n$ from 2002Pf04 compilation. Other: 30 % 10 (1988Kr10).