

Adopted Levels

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	E. Browne, J. K. Tuli	NDS 122, 205 (2014)	1-Feb-2014

$Q(\beta^-)=-4693$ SY; $S(n)=6785$ SY; $S(p)=3740$ SY; $Q(\alpha)=7300$ SY [2012Wa38](#)

Systematic uncertainties: $\Delta Q(\beta^-)=448$, $\Delta S(n)=203$, $\Delta S(p)=257$, $\Delta Q(\alpha)=200$ ([2012Wa38](#)).

No substantial change since last evaluations by E. Browne ([2003Br12](#)) and M. Schmorak ([1993Sc22](#)).

[1981Mu12](#) did not detect α decay of ^{235}Cm .

[2012Sa31](#): Calculated cluster-decay half-lives.

 ^{235}Cm LevelsCross Reference (XREF) Flags

A ^{239}Cf α decay

E(level)	XREF	Comments
(0)	A	$T_{1/2}$: not measured.
50 SY	A	E(level): from ^{239}Cf α decay.