

^{43}S β^- decay (265 ms) [1989Le16,1991Zh24](#)

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Balraj Singh and Jun Chen [#]		NDS 126, 1 (2015)	31-Mar-2015

Parent: ^{43}S : $E=0$; $J^\pi=(3/2^-)$; $T_{1/2}=265$ ms 15; $Q(\beta^-)=12.13\times 10^3$ 10; $\% \beta^-$ decay=100.0

^{43}S - $J^\pi, T_{1/2}$: From Adopted Levels.

^{43}S - $Q(\beta^-)$: From [2012Wa38](#).

$\% \beta^-$ n=40 10 ([1989Le16](#)).

No information is available for population of levels in ^{43}Cl from ^{43}S decay.

 ^{43}Cl Levels

E(level)

0