
 ^{149}La β^- n decay (1.091 s) [1986Wa17](#)

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	N. Nica	NDS 208,1 (2026)	17-Jan-2026

Parent: ^{149}La : $E=0.0$; $T_{1/2}=1.091$ s *34*; $Q(\beta^-n)=2.11\times 10^3$ *20*; $\% \beta^-n$ decay= 1.46 *28*

^{149}La - $T_{1/2}$: From [2022Si28](#).

^{149}La - $Q(\beta^-n)$: From [2021Wa16](#).

Measured $T_{1/2}$ and $\% \beta^-n$. Other (from the same group): [1986ReZU](#).

$\% \beta^-n=1.17$ *12* ([1986Wa17](#)), 1.74 *13* ([1993Ru01](#)). Other: 1.07 *13* ([1986ReZU](#)).