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 **$^{64}\text{As}$   $\varepsilon$  decay (69.0 ms)**

<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 178, 41 (2021).	12-Nov-2021

Parent:  $^{64}\text{As}$ :  $E=0$ ;  $T_{1/2}=69.0$  ms *14*;  $Q(\varepsilon)=14780$  SY;  $\% \varepsilon + \% \beta^+$  decay=100.0

$^{64}\text{As}-T_{1/2}$ : From  $^{64}\text{As}$  Adopted Levels, where the value is taken from precise measurement by [2020Gi02](#) and [2017GoZT](#).

$^{64}\text{As}-Q(\varepsilon)$ : 14780 200 (syst, [2021Wa16](#)).

The decay scheme is not known.