
^{193}Tl ε decay (2.11 min) [1976GoZP](#)

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	M. Shamsuzzoha Basunia		NDS 143, 1 (2017)	31-Mar-2017

Parent: ^{193}Tl : $E=365.2+x$; $J^\pi=9/2^-$; $T_{1/2}=2.11$ min 15; $Q(\varepsilon)=3585$ 17; $\% \varepsilon + \% \beta^+$ decay ≥ 25.0
[1976GoZP](#): measured γ , $\gamma\gamma$, $\gamma(\text{ce})$. No level scheme has been proposed.