

Adopted Levels

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	M. Shamsuzzoha Basunia		NDS 121, 561 (2014)	31-Mar-2014

$Q(\beta^-)=5270\ 60$ ;  $S(n)=3130\ 80$ ;  $S(p)=350\ 80$ ;  $Q(\alpha)=7610\ 50$     [2012Wa38](#)

 $^{210}\text{Ac}$  LevelsCross Reference (XREF) Flags

**A**     $^{214}\text{Pa}$   $\alpha$  decay

<u>E(level)</u>	<u><math>T_{1/2}</math></u>	<u>XREF</u>	<u>Comments</u>
0.0	0.35 s 5	<b>A</b>	$\% \epsilon + \% \beta^+ = ?$ $\epsilon + \beta^+$ decay has not been observed. Theoretical estimate $\% \epsilon + \% \beta^+ \approx 9$ ( <a href="#">1997Mo25</a> ). $T_{1/2}$ : from <a href="#">1968Va04</a> . Other value: 0.335 s +64-46 ( <a href="#">2000He17</a> ).