
Adopted [Levels](#)

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	R. B. Firestone	NDS 127, 1 (2015)	15-Jan-2015

S(p)=−2140 *SY* [2012Wa38](#)

Re-analysis of upper limits for $T_{1/2}$ obtained at LISE (Ganil) ([1996PoZZ](#),[1997Au04](#)). Ground state unstable to proton emission.

 ^{21}Al Levels

<u>E(level)</u>	<u>J$^{\pi}$</u>	<u>T$_{1/2}$</u>	<u>Comments</u>
0.0	(5/2 ⁺)	<35 ns	%p=? J $^{\pi}$: Systematics of T=5/2 mirror nuclide ^{21}O . T $_{1/2}$: From 1996PoZZ .