<h1 style="text-align:center">^{129}In β^-n decay (0.610 s)   1993Ru01,1986Wa17</h1>

<div style="text-align:center">History</div>

Type	Author	Citation	Literature Cutoff Date
Full Evaluation	Zoltan Elekes and Janos Timar	NDS 129, 191 (2015)	28-Feb-2015

Parent: ^{129}In: E=0.0; J^π=9/2$^+$; $T_{1/2}$=0.610 s *4*; Q(β^-n)=23.2×10^2 *5*; %β^-n decay=0.15 *4*

^{129}In-%β^-n decay: %β^-n=0.15 *4* (weighted average from 1980Lu04, 1986Wa17, 1993Ru01).

%β^-n measurement: 1980Lu04, 1986Wa17, 1993Ru01. Others: 1986ReZS, 1986ReZU; those are the same group as 1986Wa17.

Q(β^-n)=23.2×10^2 *5* (2009AuZZ).

<div style="text-align:center">^{128}Sn Levels</div>

E(level)	J^π	$T_{1/2}$	Comments
0.0	0$^+$	59.07 min *14*	$T_{1/2}$: from Adopted Levels.