

⁹³Kr β^- -n decay [1975As03](#)

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 113, 2187 (2012)	15-Sep-2012

Parent: ⁹³Kr: E=0; J π =1/2⁺; T_{1/2}=1.286 s 10; Q(β^- -n)=2565 7; % β^- -n decay=1.95 11
⁹³Kr-Q from [2011AuZZ](#). Other: 2680 100 ([2003Au03](#)).
⁹³Kr-% β^- -n decay: value recommended in [1993Ru01](#) and adopted in the ⁹³Kr evaluation by [1997Ba13](#). Weighted average of 1.9% 2 ([1975As04](#)), 1.92% 14 ([1975As03](#)), 2.6% 5 ([1969Ta04](#)). Other datum: 3.9% 6 ([1968AmZZ](#)).
Others: [1975As04](#), [1969Ta04](#), [1968AmZZ](#).

⁹²Rb Levels

<u>E(level)</u>	<u>Jπ</u>	<u>Comments</u>
0.0	0 ⁻	J π : from Adopted Levels.