^{44}S β^-n decay (100 ms)   1989Le16,1995So03,2004Gr20

	History		
Type	Author	Citation	Literature Cutoff Date
Full Evaluation	Balraj Singh and Jun Chen[#]	NDS 126, 1 (2015)	31-Mar-2015

Parent: ^{44}S: E=0; J^π=0$^+$; $T_{1/2}$=100 ms 1; Q(β^-n)=7.05×10^3 10; %β^-n decay=18 3

^{44}S-$T_{1/2}$: From ^{44}S Adopted Levels in ENSDF database.

^{44}S-Q(β^-n): From 2012Wa38.

^{44}S-%β^-n decay: %β^-n=18 3 (1995So03). Other: 30 10 (1989Le16).

No information is available for population of levels in ^{43}Cl from ^{44}S β^-n decay.

^{43}Cl Levels

E(level)
0