^{95}Ag β^+p decay 1994Sc35

History

Type	Author	Citation	Literature Cutoff Date
Full Evaluation	D. Abriola(a), A. A. Sonzogni	NDS 107, 2423 (2006)	1-Jan-2006

Parent: ^{95}Ag: E=0.0; $T_{1/2}$=1.74 s *13*; Q(β^+p)=5549 *SY*; %β^+p decay=?

^{58}Ni(^{40}Ca,p2n) E=5.0 MeV/A. GSI Online Mass Separator; chem. Measured β-delayed protons; ΔE-E telescope. No evidence for direct proton decay from the predicted $23/2^+$ level in ^{95}Ag. Delayed protons observed in the region 1.4 MeV<E(p)< 5 MeV.

^{94}Rh Levels

E(level)	J^{π}[†]	$T_{1/2}$[†]
0.0	(4^+)	70.6 s *6*

[†] From Adopted Levels.