

${}^{95}\text{Ag}$   $\beta^+$ p decay [1994Sc35](#)

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

Parent:  ${}^{95}\text{Ag}$ :  $E=0.0$ ;  $T_{1/2}=1.74$  s  $I3$ ;  $Q(\beta^+p)=5549$  SY;  $\% \beta^+p$  decay=?

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

 ${}^{94}\text{Rh}$  Levels

E(level)	$J^\pi$ <sup>†</sup>	$T_{1/2}$ <sup>†</sup>
0.0	(4 <sup>+</sup> )	70.6 s 6

<sup>†</sup> From Adopted Levels.