^{104}In β^+ decay (15.7 s) 1989Va05

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Jean Blachot	NDS 108,2035 (2007)	30-Mar-2007

Parent: ^{104}In: E=93.48 *10*; J^π=(3^+); $T_{1/2}$=15.7 s *5*; Q(β^+)=7870 *80*; %β^+ decay=20.0
^{104}In-%β^+ decay: From 100−%IT.
^{92}Mo(^{20}Ne,3p5n).
1989Va05 selected α=104 by means of the mass separator.
Measured: x, γ, $\gamma\gamma$, β, $\beta\gamma$.
The γ associated to this decay are not given in 1989Va05. Some can be found in ^{104}In ε decay (1.80 min).

^{104}Cd Levels

E(level)	J^π	$T_{1/2}$
0.0	0^+	57.7 min *10*