$^{120}\text{Sn}(^{3}\text{He},n)$ **1978Fi06**

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	T. Tamura	NDS 108, 455 (2007)	30-Sep-2006

1978Fi06: E(^{3}He)=25.4 MeV, pulsed ^{3}He beam. FWHM=400 keV; neutron time-of-flight, n(θ) θ=0°−25°; enriched target; DWBA analysis, deduced L, J^{π}.

^{122}Te Levels

E(level)	L[†]
0.0	0
1620 *30*	0

[†] From $\sigma(\theta)$.