^{6}Li(t,n),(t,p) 1988Aj01

History

Type	Author	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu, J. L. Godwin, et al.	NP A745 155 (2004)	31-Mar-2004

1984LiZY: ^{6}Li(t,n) E=2-4.5 MeV, measured $\sigma(\theta)$, $\sigma(E_N)$, σ.
1972Ci05: ^{6}Li(t,p) E=275-1000 keV, measured σ(E). ^{9}Be deduced No resonances.
1973Ab10: ^{6}Li(t,p) E=2-8 MeV, measured σ(E). ^{9}Be deduced resonances, Γ.
1978Aj02: ^{6}Li(t,p) E=23 MeV, measured $\sigma(E_P,\theta)$.
1986Ab04: ^{6}Li(t,p) E=2-10 MeV, measured σ(E). ^{9}Be deduced levels.

^{9}Be Levels

E(level)	$T_{1/2}$	Comments
18.939×10^{3}?		E(level): from see (1974Ja01) E_{res}=1.875 MeV.
20.5×10^{3}?	1.5 MeV	E(level): Γ: from (1986Ab04) E_{res}=4.2 MeV.