

${}^6\text{Li}(\text{t,p})$ 2004Ti06

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Update	J. H. Kelley, J. L. Godwin, C. G. Sheu		ENSDF	31-Mar-2004

1972Ci05: ${}^6\text{Li}(\text{t,p})$ E=275-1000 keV, measured $\sigma(\text{E})$.

1973Ab10: ${}^6\text{Li}(\text{t,p})$ E=2-8 MeV, measured $\sigma(\text{E})$.

1978Aj02: ${}^6\text{Li}(\text{t,p})$ E=23 MeV, measured $\sigma(\text{E}_p, \theta)$. ${}^8\text{Li}$ deduced levels, J, π , Γ .

1986Ab04: ${}^6\text{Li}(\text{t,p})$ E=2-10 MeV, measured $\sigma(\text{E})$.

 ${}^8\text{Li}$ Levels

Projectile: energy: E=23 MeV (1978Aj02).

<u>E(level)</u>	<u>J$^\pi$</u>	<u>T$_{1/2}$</u>
0.0		
980		
2.26×10^3		35 keV 10
6.54×10^3 3	≥ 4	35 keV 15