

$^6\text{Li}(\text{t},\text{n}),(\text{t},\text{p})$     **1988Aj01**

Type	Author	History	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:**  $^6\text{Li}(\text{t},\text{n})$  E=2-4.5 MeV, measured  $\sigma(\theta)$ ,  $\sigma(E_N)$ ,  $\sigma$ .

**1972Ci05:**  $^6\text{Li}(\text{t},\text{p})$  E=275-1000 keV, measured  $\sigma(E)$ .  $^9\text{Be}$  deduced No resonances.

**1973Ab10:**  $^6\text{Li}(\text{t},\text{p})$  E=2-8 MeV, measured  $\sigma(E)$ .  $^9\text{Be}$  deduced resonances,  $\Gamma$ .

**1978Aj02:**  $^6\text{Li}(\text{t},\text{p})$  E=23 MeV, measured  $\sigma(E_p,\theta)$ .

**1986Ab04:**  $^6\text{Li}(\text{t},\text{p})$  E=2-10 MeV, measured  $\sigma(E)$ .  $^9\text{Be}$  deduced levels.

 $^9\text{Be}$  Levels

E(level)	T <sub>1/2</sub>	Comments
$18.939 \times 10^3$ ?		E(level): from see (1974Ja01) $E_{\text{res}}=1.875$ MeV.
$20.5 \times 10^3$ ?	1.5 MeV	E(level): $\Gamma$ : from (1986Ab04) $E_{\text{res}}=4.2$ MeV.