

${}^6\text{Li}({}^3\text{He,d})$ 2002Ti10,1974Aj01

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Hu, Tilley, Kelley, Godwin et al.		NP A708, 3 (2002)	23-Aug-2001

1968Lu02: ${}^6\text{Li}({}^3\text{He,d})$ E=8, 10, 14, 18 MeV, measured $\sigma(E,\theta)$.

1979Bu17: ${}^6\text{Li}({}^3\text{He,d})$ E=0.7-2 MeV measured $\sigma(E,\theta)$.

1981Ba38: ${}^6\text{Li}(\text{pol } {}^3\text{He,d})$ E=33.3 MeV, measured $\sigma(\theta)$, $A(\theta)$. ${}^7\text{Be}$ levels deduced S.

 ${}^7\text{Be}$ Levels

<u>E(level)</u>	<u>S_{REL.}</u>
0	1
0.43×10^3	1.55
4.57×10^3	