

${}^6\text{Li}(\text{d,d})$  2002Ti10

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

- 1968Lu02:  ${}^6\text{Li}(\text{d,d})$  E=11.8 MeV, measured  $\sigma(\text{E},\theta)$ .  
 1969B114:  ${}^6\text{Li}(\text{d,d})$  E=6.33-7.14 MeV, measured  $\sigma(\text{E},\theta)$ .  
 1969Ma13:  ${}^6\text{Li}(\text{d,d}),(\text{d,d}')$  E=14.7 MeV, measured  $\sigma(\theta)$ .  ${}^6\text{Li}$  levels deduced.  
 1970Po03:  ${}^6\text{Li}(\text{d,d})$  E=4.5-5.5 MeV, measured  $\sigma(\text{E},\theta)$ .  
 1971B111:  ${}^6\text{Li}(\text{d,d}_0)$  E=8-12 MeV, measured  $\sigma(\text{E},\theta)$ ,  ${}^6\text{Li}(\text{d,d}_0)$  E=8-12 MeV, measured absolute  $\sigma$ .  
 1971ChYH:  ${}^6\text{Li}(\text{d,d})$  E=20 MeV cms, measured  $\sigma(\theta)$ .  
 1975Br21:  ${}^6\text{Li}(\text{d,d}')$  E=20, 25 MeV, measured  $\sigma(\text{E}_{\text{d}'})$ ,  ${}^6\text{Li}$  deduced level parameters.  
 1976Ab11:  ${}^6\text{Li}(\text{d,d})$  E=3-10 MeV, measured  $\sigma(\text{E},\theta)$ .

 ${}^6\text{Li}$  Levels

E(level)	$T_{1/2}$
0.0	
$2.19 \times 10^3$	
$3.56 \times 10^3$	
$4.32 \times 10^3$ 40	1.82 MeV 11