

${}^6\text{Li}(e,\pi^+)$

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

[1981Sh06](#): ${}^6\text{Li}(e,\pi^+)$ E=180 MeV, measured $\sigma(\theta, E(\pi^+))$. ${}^6\text{He}$ levels – deduced relative M1 transition strength.

[1986Sh14](#): ${}^6\text{Li}(e,\pi^+)$ E=202 MeV, measured $\sigma(\theta, E(\pi^+))$. ${}^6\text{He}$ deduced spin-dipole isovector resonances.

[1994Sh38](#): ${}^6\text{Li}(e,\pi^+)$ E=200 MeV, measured $\sigma(\theta, E(\pi^+))$.

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

E(level)	J^π
$7 \times 10^3?$	
$9 \times 10^3?$	
$12 \times 10^3?$	
13.6×10^3	$1^-, 2^-$
$17.7 \times 10^3?$	$1^-, 2^-$
$24.0 \times 10^3?$	$1^-, 2^-$