

${}^{48}\text{Ca}({}^6\text{Li},2\text{np}\gamma), ({}^7\text{Li},3\text{np}\gamma)$ **1976Br29**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Wang Jimin and Huang Xiaolong		NDS 144,1 (2017)	1-Mar-2016

$E({}^6\text{Li})=26$ MeV, $E({}^7\text{Li})=28$ MeV, Ge(Li); measured γ -ray spectra, recoil distance.

 ${}^{51}\text{Ti}$ Levels

<u>E(level)[†]</u>	<u>J^π[†]</u>	<u>T_{1/2}[‡]</u>
0	3/2 ⁻	
1437	7/2 ⁻	
2345	(11/2) ⁻	9.6 ps 16
2754	(15/2 ⁻)	0.83 ns 28

[†] From Adopted Levels.

[‡] From recoil-distance method.