
⁶⁴Zn(³He,n) [1974FiZG](#)

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	E. Browne, J. K. Tuli	NDS 111, 1093 (2010)	3-Mar-2009

[1974FiZG](#): E=25.4 MeV; n time-of-flight, FWHM≈300 keV; measured $\sigma(\theta)$; DWBA analysis.
Others: [1974Ev02](#), [1972Cr02](#).

⁶⁶Ge Levels

<u>E(level)[†]</u>	<u>L[‡]</u>
0	0
990	2
2820	

[†] From [1974FiZG](#), uncertainties not given.
[‡] From DWBA analysis of $\sigma(\theta)$ ([1974FiZG](#)).