

$^{14}\text{C}(\pi^-,2\text{d})$ **1998Go30**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu and J. L. Godwin, et al.		NP A745 155 (2004)	31-Mar-2004

1998Go30: $^{14}\text{C}(\pi^-,2\text{d})$ E At rest, measured missing mass spectra. ^{10}Li deduced excited levels, widths.

 ^{10}Li Levels

E(level)	$T_{1/2}$	Comments
0.37×10^3 10	0.30 MeV 7	E(level): from $E_{\text{REL.}}(9\text{Li} + \text{N})=0.40$ MeV 10 (1998Go30).
5.2×10^3 2	≈ 0.4 MeV	E(level): from $E_{\text{REL.}}(9\text{Li} + \text{N})=5.2$ MeV 2 (1998Go30).