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 $\alpha\gamma({}^{14}\text{N}, {}^8\text{Be})$  [2004Ti06](#), [1989He24](#)

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Update	J. H. Kelley, J. L. Godwin, C. G. Sheu		ENSDF	31-Mar-2004

[1989He24](#):  $\text{Ag}({}^{14}\text{N}, {}^8\text{Be})$   $E=35$  MeV/nucleon, measured N(fragment)-coin, relative energy spectra following ejectile breakup.  ${}^8\text{Be}$  level deduced  $E, \Gamma$ .

 ${}^8\text{Be}$  Levels

<u>E(level)</u>	<u><math>T_{1/2}</math></u>
0	
19234 12	210 keV 35