

Ag( ${}^{14}\text{N}, {}^8\text{Li}$ ),  ${}^{165}\text{Ho}({}^{14}\text{N}, {}^8\text{Li})$  2004Ti06

| <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                   |

[1987B113](#): Ag( ${}^{14}\text{N}, \text{NX}$ ) E=35 MeV/nucleon, measured (fragment)N-coin, yields for X= ${}^7\text{Li}$ ,  ${}^8\text{Li}$ .  ${}^8\text{Li}$  levels deduced neutron decay characteristics.

[1987Ki05](#):  ${}^{165}\text{Ho}({}^{14}\text{N}, \text{NX})$  E=490 MeV, measured (fragment)N-coin, (fragment)neutron relative velocity spectra for X= ${}^7\text{Li}$ ,  ${}^8\text{Li}$  level deduced  $\Gamma$ .

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

| <u>E(level)</u> | <u><math>T_{1/2}</math></u> |
|-----------------|-----------------------------|
| 0               |                             |
| 2255            | 33 keV                      |