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 $^{64}\text{Ni}({}^3\text{He}, {}^8\text{B})$  [1976Ka24](#)

| <u>Type</u>     | <u>Author</u>          | <u>History</u> | <u>Citation</u>   | <u>Literature Cutoff Date</u> |
|-----------------|------------------------|----------------|-------------------|-------------------------------|
| Full Evaluation | M. Shamsuzzoha Basunia |                | NDS 151, 1 (2018) | 1-Apr-2018                    |

$E=73.8$  MeV,  $\theta(\text{lab})=7^\circ$ , split-pole spectrograph. The  ${}^8\text{B}$  group assumed to belong to the g.s. may correspond to a multiplet (FWHM  $\approx 200$  keV). Deduced mass excess ([1976Ka24](#)).

 $^{59}\text{Mn}$  LevelsE(level)

0.0