

$^{169}\text{Tm}(^3\text{He}, ^3\text{He}')$  **1980Bu16**

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 109, 2033 (2008)	15-Jun-2008

**1980Bu16:** E( $^3\text{He}$ )=108.5 MeV; spectrometer with position sensitive detector;  $\theta=0^\circ$  to  $\approx 8^\circ$ ; measured resonance E,  $\Gamma$ , strength for GMR.

 $^{169}\text{Tm}$  Levels

<u>E(level)</u>	<u>Comments</u>
$1.47 \times 10^4$ 3	GMR; %EWSR=51 12, $\Gamma=2.5 \times 10^3$ keV 3 ( <b>1980Bu16</b> ).