

$^{236}\text{U}(t,p)$  [1973Ba72](#)

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	E. Browne, J. K. Tuli		NDS 127, 191 (2015)	1-Jun-2014

E=15 MeV. FWHM= $\approx$ 15-20 keV.

The  $0^+$  level at 997 keV reported in Coulomb excitation was looked for but not observed by [1972Ca19](#) or [1973Ba72](#).

Q(t,p)=2900 20 [1964Mi15](#).

Q(t,p)=2782 10 [1967Er02](#).

Q(t,p)=2780 20 [1969Br11](#).

 $^{238}\text{U}$  LevelsE(level)

0.0  
45 2  
154 5  
1054 5  
1169 5  
1237 8