

¹⁶⁰Dy(p,t) [1972Ma37](#)

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	N. Nica	NDS 141, 1 (2017)	1-Feb-2017

E=17.5 MeV, magnetic spectrograph; measured absolute cross sections at $\theta(\text{lab})=25^\circ$. Same results are in [1972MaXI](#).

¹⁵⁸Dy Levels

<u>E(level)[†]</u>	<u>L</u>	<u>dσ/dΩ(μb/sr)[‡]</u>
0	0	0.91
99 5		0.30
317 5		0.07
946 5		0.07
991 5	0	0.07
1710		0.02

[†] From general statement.
[‡] Cross section for (p,t) reaction at 25°.