

$^{160}\text{Gd}(p,\alpha)$ 1980ShZL

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	N. Nica	NDS 132, 1 (2016)	4-Dec-2015

$E_p=17$ MeV and α 's measured in magnetic spectrograph. The only information is a one paragraph abstract and a plot of the α spectrum.

 ^{157}Eu Levels

<u>E(level)[†]</u>	<u>E(level)[†]</u>	<u>E(level)[†]</u>	<u>E(level)[†]</u>
0.0	400	790	1060
80	450	870	1100
180	550	890	1130
200	590	910	1180
250	650	950	1220
290	700	980	
340	720	1020	
350	760	1040	

[†] Estimated from plot by evaluator. Except for the 760 to 910-keV peaks and the 1180-keV peak, there are levels in the ^{157}Eu Adopted Levels that can be reasonably associated with all of these peaks.