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 $^{138}\text{Ba}(t,p) E=17 \text{ MeV}$  [1981FI01,1985FIZV](#)

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<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	N. Nica	NDS 154, 1 (2018)	20-Nov-2018

Measured:  $\sigma(E,\theta)$ .

 $^{140}\text{Ba}$  Levels

<u>E(level)<sup>†</sup></u>	<u>d<math>\sigma</math>/d<math>\Omega</math>(rel)</u>
0.0	120
600	250
1130	280
1514	
1805 <sup>‡</sup>	70
1830	
1955	
1996	

<sup>†</sup> The energies of many observed levels are not given. Given values are from [1985FIZV](#) presented in [1985Vi01](#).

<sup>‡</sup> Octupole band.