
 $^{79}\text{Br}(^3\text{He,d})$ 1975Ar29

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Balraj Singh	NDS 105, 223 (2005)	22-Jun-2005

E=25 MeV. Natural target. Split-pole magnetic spectrometer. FWHM \approx 20 keV. Relative cross sections accurate to \approx 15%. Data at 9° and 21°.

 ^{80}Kr Levels

<u>E(level)</u>	<u>Relative intensity (9°)[†]</u>
0	1.0
618 5	0.25
1256 5	0.90
1319 5	0.42
1440 5	0.06

[†] Relative intensity of population of the level normalized to that of the g.s.. Uncertainty \approx 15%.