
 $^{80}\text{Se}(\text{d,t})$ 1965Li08

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Balraj Singh	NDS 135, 193 (2016)	31-May-2016

E=15 MeV.

Enriched target. Magnetic spectrograph with emulsion plates. FWHM \approx 40 keV. Spectra recorded at three angles. Absolute cross sections measured accurate to \approx 20%.

 ^{79}Se Levels

E(level)[†]

90
130
370
530
640
740
990

[†] Uncertainty not given by authors. Estimated to be \approx 20 keV (evaluator).