
 $^{80}\text{Se}(\gamma, n)$ 1991Ma57

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
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E=4-20 MeV. Measured yield and cross section for ^{79}Se isomer.

 ^{79}Se LevelsE(level)[†]

95.5
499
526

[†] From peaks in yield curves (1991Ma57).