
 $^{115}\text{In}(\gamma, xn)$ [1974Le03](#), [1969Fu10](#)

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Jean Blachot	NDS 113, 2391 (2012)	1-Sep-2012

E=8-30 MeV.

(γ, n), ($\gamma, 2n$) cross sections measured with monoenergetic γ 's.

E1 res parameters: E=15.8 MeV 1, $\Gamma(\text{FWHM})=6.1$ MeV 1, $\sigma=243$ mb 5 ([1974Le03](#)).

E1 res parameters: E=15.63 MeV 4, $\Gamma(\text{FWHM})=5.24$ MeV 6, $\sigma=266$ mb 7 ([1969Fu10](#)).

Dependence of E1 res energies on mass number and isospin studied ([1977Be11](#), [1974Le03](#)).