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 $^{106}\text{Cd}(\text{d},\text{p}\gamma)$     **1973Ny03**

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Jean Blachot	NDS 109, 1383 (2008)	1-Mar-2008

ED=6-11 MeV.

Other (d,p $\gamma$ ): ED=7 MeV ([1974Be17](#)).

Measured on-line  $\gamma$  singles,  $\gamma\gamma$ -coin spectra. I $\gamma$  measured at ED=6,11 MeV.  $\gamma$ -singles spectra include (d,n $\gamma$ ) and  $^{107}\text{In}$  decay peaks.