
 $^{106}\text{Cd}(\text{p},\text{p}'\gamma)$ IAR [1970Ab02](#)

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

$E(\text{p})=5.7\text{-}7.5$ MeV; measured $\text{p}'\gamma$ -coin, $\theta(\text{p}')$, $\theta(\gamma)$, excit.

Partial decay amplitudes derived from angular correlation results.

Authors studied the reaction on the 5674 and 6351 resonances.