
 $^{107}\text{Ag}(\gamma,\gamma')\text{:bremsstrahlung}$ [1969Bo29](#)

<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

Others: [1951Wo15](#), [1963Be45](#), [1973Ve11](#).

x-ray bremsstrahlung produced by 2-MeV electron beam; enriched ^{107}Ag target.

Measured cross sections for photoexcitation of higher-lying levels from analysis of discontinuities in the 44-s ^{107}Ag isomer ($E_{\gamma}=93$) yield as a function of incident E_{γ} .

 ^{107}Ag Levels

Deduced partial widths for γ decay of excited states; see [1969Bo29](#) for results.

<u>E(level)</u>	<u>Comments</u>
0.0	
95	
423 2	
780 10	$\Delta E: \Delta E=+10\text{-}5.$
945 5	
1250 5	
1325 5	