

$^{209}\text{Bi}(\gamma, p), (e, p): \text{IAR}$ [1981Ue02](#)

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. Chen # and F. G. Kondev		NDS 126, 373 (2015)	30-Sep-2013

E=17-23 MeV bremsstrahlung produced from the electron linear accelerator and the positive ion spectrometer facility of the Nuclear Science at Tohoku University. Measured $\sigma(\theta)$, E(e), E(p). Deduced decay modes for IAR.

Other: [1971Sh07](#).

 ^{209}Bi Levels

E(level)	J^π [†]	Comments
18.7×10^3 1	9/2 ⁺	$\Gamma_\gamma=68$ keV 15
19.5×10^3 1	(11/2 ⁺)	$\Gamma_\gamma=170$ keV 26

[†] From Adopted Levels.