

Muonic atom 1976Br03

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Balraj Singh	NDS 105, 223 (2005)	22-Jun-2005

$\text{Br}(\mu^-, \gamma)$ reaction. Data analyzed in terms of two-parameter Fermi distribution for the nuclear charge density.

[Additional information 1.](#)

 ^{80}Se Levels

<u>E(level)</u>	<u>J^π</u>
0.0	0^+
666.3 4	2^+

† From 'Adopted Levels'.

 $\gamma(^{80}\text{Se})$

<u>E_γ</u>	<u>I_γ</u>	<u>$E_i(\text{level})$</u>	<u>J_i^π</u>	<u>E_f</u>	<u>J_f^π</u>	<u>Comments</u>
666.3 4	16 5	666.3	2^+	0.0	0^+	I_γ : per 100 muon captures.

Muonic atom 1976Br03Level Scheme

Intensities: Per 100 muon captures

