93 Nb(μ^- ,2n γ)	1971Ba10
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History			
Type	Author	Citation	Literature Cutoff Date
Full Evaluation	Coral M. Baglin	NDS 114, 1293 (2013)	1-Sep-2013

Ge(Li) detectors. γ 's were assigned to 91 Zr on the basis of the previously known level scheme. Of the intensity observed from the 93 Nb target, I $\gamma \approx 8\%$ could not be assigned to a specific nuclide.

⁹¹Zr Levels

E(level) [†]	$J^{\pi \ddagger}$
0	5/2+
1205.0 <i>10</i>	$1/2^{+}$
1463.6 <i>3</i>	5/2+

[†] From E γ .

[‡] From Adopted Levels.

 $^{^{\}dagger}$ Photon intensity/100 μ captures. ‡ Possibly does not belong to $^{91}{\rm Zr.}$ x γ ray not placed in level scheme.

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Level Scheme

Intensities: Relative I_{γ}



