

$^{93}\text{Nb}(\mu^-, n\gamma)$ 1971Ba10

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Coral M. Baglin	NDS 113, 2187 (2012)	15-Sep-2012

 ^{92}Zr Levels

E(level)

0.
 934.6 3
 1382.1 7
 1495.7 5




 $\gamma(^{92}\text{Zr})$

E_γ	I_γ^\dagger	$E_i(\text{level})$	E_f
447.5 6	0.5 3	1382.1	934.6
561.1 3	30.2 30	1495.7	934.6
934.6 3	52.5 40	934.6	0.

† I_γ per 100 muon-nuclear capture events.

 $^{93}\text{Nb}(\mu^-, n\gamma)$ 1971Ba10Level SchemeIntensities: I_γ per 100 μ captures.

Legend

	$I_\gamma < 2\% \times I_\gamma^{max}$
	$I_\gamma < 10\% \times I_\gamma^{max}$
	$I_\gamma > 10\% \times I_\gamma^{max}$

