
 $^{93}\text{Nb}(\gamma, xn)$ **1971Le28**

| <u>Type</u> | <u>Author</u> | <u>History Citation</u> | <u>Literature Cutoff Date</u> |
|-----------------|-----------------|-------------------------|-------------------------------|
| Full Evaluation | Coral M. Baglin | NDS 112, 1163 (2011) | 15-Dec-2010 |

Others: [1977Be11](#), [1975Be60](#).

[1971Le28](#): E=threshold-24 MeV, monochromatic photon beam; measured $\sigma(\gamma, n)$ and $\sigma(\gamma, 2n)$; deduced E and Γ of GDR from Lorentz fit to $\sigma(E)$.

[1977Be11](#), [1975Be60](#): reevaluations of data of [1971Le28](#).

 ^{93}Nb Levels

| <u>E(level)</u> | <u>Γ</u> | <u>Comments</u> |
|-----------------|----------------------------|---|
| 16400 50 | 5.05 MeV | GDR. E from 1977Be11 ; Γ from 1971Le28 . |