^{93}**Nb(d,α)**   **1974Sc32**

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Coral M. Baglin	NDS 114, 1293 (2013)	1-Sep-2013

J^{π}(target)=9/2$^+$.

E=12 MeV. 100% ^{93}Nb target. Semi, FWHM=40 keV. θ=25°$-$140°. Results are interpreted in terms of two-step DWBA where L-values do not determine the parity.

^{91}Zr Levels

See 1974Sc32 for dσ/dΩ(35°) data.

E(level)	L†	E(level)	E(level)	E(level)
0	3	2672	3659	4440
1198		2770	3766	4544
1475		2826	3836	4752
2041	3	2908	3913	5131
2134	3	3043	3987	5294
2188	3	3161	4125	5408
2275		3300	4145	5585
2362		3478	4283	5682
2570		3596	4378	

† From two-step DWBA analysis.

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