

Citations for Ion : **Nb**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1965	Mitsui, H. 'Measurement of the Distribution of Fission Fragments Recoiling into Aluminum' <i>J. Nucl. Sci. Tech., 2, 481-84 (1965)</i> <i>Comment : R. 97 MeV 95Zr, 95Nb; 140 MeV 140Ba, 140La -> Al</i>	1965-Mits
1976	Schmidt, K. -H. Wohlfarth, H. Clerc, H. -G. Lang, W. Schrader, H. 'Energy Loss, Energy Straggling and Angular Straggling of Heavy Ions in Carbon Foils' <i>Nucl. Inst. Methods, 134, 157-66 (1976)</i> <i>Comment : S, dS. 80-100 MeV Kr, Rb, Sr, Y, Zr, Nb, Sb, Te -> C</i>	1976-Schm
1982	Anthony, J. M. Lanford, W. A. 'Stopping Power and Effective Charge of Heavy Ions in Solids' <i>Phys. Rev. A, 25 (4), 1868-1879 (1982)</i> <i>Comment : S, C, Si, Cl, Ti, Fe, Ni, Ge, Br, Nb, I (0.1-3.5 MeV/amu) -> C, Al, Cu, Ag, Au</i>	1982-Anth
1986	Lennard, W. N. Geissel, H. Jackson, D. P. Phillips, D. 'Electronic Stopping Values for Low Velocity Ions ($9 \leq Z_1 \leq 92$) in Carbon Targets' <i>Nucl. Inst. Methods, B13, 127 (1986)</i> <i>Comment : S. (16 keV/amu) F, Ne, Na, Mg, Al, P, Cl, Ar, K, Sc, Cr, Mn, Cu, Kr, Nb, Ag, In, Xe, Sm, Yb, Au, Bi, U -> C</i>	1986-Lenn2
1990	Saxena, A. Dwivedi, K. K. 'Energy Loss and Mean Ranges of Nb in Nickel and Tantalum' <i>J. Phys. D, 23, 476-480 (1990)</i> <i>Comment : S. Nb (18 MeV/amu) -> Ni, Ta</i>	1990-Saxe