

Citations for Ion : **Th**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1959	Harvey, B. G. Donovan, P. F. Morton, J. R. 'Range Energy Relation for Heavy Atoms' <i>UCRL Rpt. 8618, 17-20 (1959)</i> <i>Comment : R. 725 keV 226Th -> H2, D2, He, N2, Ar</i>	1959-Harv
1959	Valyocsik, E. W. 'Range and Range Straggling of Heavy Recoil Atoms' <i>UCRL Rpt. 8855 (1959)</i> <i>Comment : R, dR. (90-725 keV) Ra, Th -> N2, H2, D2, He, Ne, Ar; Po (80 keV) -> 209Bi</i>	1959-Valy
1963	Nakano, G. H. Mackenzie, K. R. Bichsel, H. 'Relative Stopping Power of Some Metallic Elements for 28 MeV Protons.' <i>Phys. Rev., 132, 291-93 (1963)</i> <i>Comment : S. Rel. To Al. 28.7 MeV H -> Be, Ti, V, Co, Ni, Cu, Ag, Ta, W, Ir, Au</i>	1963-Naka
1966	VanLint, V. A. J. Wyatt, M. E. Schmitt, R. A. Suffredini, C. S. Nichols, D. K. 'Range of Photoparticle Recoil Atoms on Solids' <i>Phys. Rev., 147, 242-48 (1966)</i> <i>Comment : R. (.001- 5 epsilon) Ti, Sc, Cr, Fe, Mn, Ni, Co, Ge, Zr, Y, Sr, Mo, Rh, Pd, Ag, Cd, Sn, Gd, Ta, Au, Th -> Al, Cu</i>	1966-VanL
1975	Hvelplund, P. 'Energy Loss and Straggling of 100-500 keV 90Th, 82Pb, 80Hg, and 64Gd in H2' <i>Phys. Rev. A, 11, 1921-27 (1975)</i> <i>Comment : S, dS. 100-500 keV Gd, Hg, Pb, Th -> H2</i>	1975-Hvel