Stopping for Ion : **He** , Target = **Se**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1969	Nakata, H. **'Ranges of Nitrogen Ions in Se and Energy Losses of Alpha Particles in Al, N, Se, Ag, and Au'** ***Can. J. Phys., 47, 2545-52 (1969). [Erratum, Can. J. Phys., 48, 1745 (1970)*** *Comment : S. (1.4-10 MeV) He, N -> Se, Al, Ni, Ag, Au*	**1969-Naka** 0411
1971	Nakata, H. **'Analysis of Energy Loss Data for 0.2-0.5 MeV/amu p, alpha and N in Se'** ***Phys. Rev. B, 3, 2847 (1971)*** *Comment : S. H, He, N (0.2-0.5 MeV) -> Se, Al, Ag*	**1971-Naka** 1726
1973	Lin, W. K. Olson, H. G. Powers, D. **'Alpha-Particle Stopping Cross Section of Solids from 0.3 to 2.0 MeV.'** ***Phys. Rev. B, 8, 1881-88 (1973)*** *Comment : S. 0.3-2.0 MeV He -> Se, Y, Zr, Nb, Mo, Sb, Te, La, Dy, Ta, W, Au*	**1973-Lin 2** 0500
1978	Eckardt, J. C. **'Energy Loss and Straggling of Protons and Helium Ions Traversing Some Thin Solid Foils'** ***Phys. Rev. A, 18, 426-433 (1978)*** *Comment : S, dS. 20-260 keV H, He -> Ge, Se, Pd, Ag, Sb, Bi*	**1978-Ecka2** 1154
1983	Conradie, J. Lombaard, J. Friedland, E. **'Energy Loss and Straggling of Hydrogen and Helium Ions in Selenium'** ***Nucl. Inst. Methods, 205, 359-363 (1983)*** *Comment : S. H, He (0.3-2.5 MeV) -> Se*	**1983-Conr** 1475
1995	Khawaja, E. E. Durrani, S. M. A. Hallak, A. B. Daous, M. A. **'Measurements of Absolute Stopping Cross Sections by Backscattering in Thin Dielectric Films'** ***Nucl. Inst. Methods, B95, 153-157 (1995)*** *Comment : S. He (0.6-1.8 MeV) -> ZnSe, ZnS, Ge, TiO2, MoO3*	**1995-Khaw** 0896