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

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1905	Bragg, W. H. Kleeman, R. **'On the Alpha Particles of Radium and Their Loss of Range in Passing through Various Atoms and Molecules'** ***Phil. Mag., 10, 318-340 (1905)*** *Comment : S. 7.7 MeV He -> H2, Al, Cu, Ag, Sn, Pt, Au, Hydrocarbons: All Rel. To Air*	**1905-Brag** 0024
1911	Rutherford, E. **'The Scattering of Alpha and Beta Particles by Matter and the Structure of the Atom'** ***Phil. Mag., Series 6, 21, 669-688 (1911)*** *Comment : Theory. Derives masses of Al(27), Cu(63), Ag(108) and Pt(194) from stopping and scattering.*	**1911-Ruth** 1998
1926	Consigny, J. **'Pouvoir D'Arret De Quelques Metaux Pour Les Rayons Alpha'** ***C. R. Acad. Sci., 183, 127-29 (1926)*** *Comment : S Rel. To Air. 5.3 MeV He -> Al, Cu, Ag, Au*	**1926-Cons** 0618
1928	Rosenblum, S. **'Recherches Experimentales Sur Le Passage Des Rayons Alpha a Travers La Matiere'** ***Ann. de Physique, 10, 408-471 (1928)*** *Comment : S. 5.3 - 7.7 MeV He -> Li, Al, Fe, Ni, Cu, Zn, Mo, Pd, Ag, Cd, Sn, Pt, Au, Pb, Mica, AuAg Alloys, Ag-Cu Alloys*	**1928-Rose** 0110
1949	Kelly, E. L. **'Experimental Determination of Stopping Powers using Alpha-Particles of 15-37 MeV'** ***Phys. Rev., 75, 1006-07 (1949)*** *Comment : S. 28, 37 MeV He -> Cu, Ag, Ta, Bi, Th Rel. To Al*	**1949-Kell** 0077
1957	Telkovskii, V. G. Pistunovich, V. I. **'Passage of Ions of Various Gases through a Thin Silver Film'** ***Dokl. Akad. Nank. Sssr, 113, 1035-38 (1957). (Sov. Phys. Doklady, 2, 184-86 (1957).*** *Comment : S. 2-20 keV H, He, C, N, O -> Ag*	**1957-Telk** 0712
1959	Porat, D. I. Ramavataram, K. **'The Energy Loss of Helium and Nitrogen Ions in Metals'** ***Proc. Roy. Soc., A252, 394-410 (1959)*** *Comment : S. (0.6 - 0.95 MeV) He -> Al, Ni, Ag, Au; (0.4 - 1.8 MeV) N -> Al, Ni, Au*	**1959-Pora** 0248
1959	Ramavataram, K. Porat, D. I. **'Measurement of Surface Density of Thin Foils'** ***Nucl. Inst. Methods, 4, 239-42 (1959)*** *Comment : S. 3.72, 4.33 MeV He -> Al, Ni, Ag, Au all rel. To Air*	**1959-Rama** 0550

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

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1961	Porat, D. I. Ramavataram, K. **'Differential Energy Loss and Ranges of Ne, N, and He Ions'** ***Proc. Phys. Soc., 78, 1135-43 (1961)*** *Comment : S. (0.4 - 6.2 MeV) D, He, Ne, N -> C, Al, Ni, Ag, Au*	**1961-Pora2** 0250
1962	Gott, Yu. V. Telkovskiy, V. G. **'Energy Losses of Light Ions in Thin Metallic Foils'** ***Radioteknika I. Elek. (USSR), 7, 1956-61 (1962) [Engl. Trans:Rad. Eng. and Electron Phys., 7, 1813-19 (1962)]*** *Comment : S. 2-15 keV H, D, He -> Al, Ti, Cu, Ge, Ag, Sn, Au*	**1962-Gott** 0159
1962	Teplova, Ya. A. Nikolaev, V. S. Dimitriev, I. S. Fateeva, L. N. **'Slowing Down of Multicharged Ions in Solids and Gases'** ***Zh. Eksp. Teor. Fiz., 42, 44-60 (1962)[Engl. Trans. Sov. Phys., Jetp15, 31-41 (1962)]*** *Comment : S, R.(75-1500 keV/amu) He, Li, Be, B, C, N, O, Ne, Na, Mg, Al, P, Cl, K, Br, Kr -> H2, He, CH4, Benzene, Air, Ar, S. Same -> Al, Ni, Ag, Au*	**1962-Tepl** 0362
1966	Comfort, J. R. Decker, . F. Lynk, E. T. Scully, M. O. Quinton, A. R. **'Energy Loss and Straggling of Alpha Particles in Metal Foils'** ***Phys. Rev., 150, 249-56 (1966)*** *Comment : S, dS. 2-9 MeV He -> Al, Ni, Ag, Au*	**1966-Comf** 0274
1967	Fiedler, O. Ulrich, D. **'Das Relative Bremsvermogen Einiger Substanzen Fur Alpha-Teilchen Bis 5 MeV'** ***Z. Physik, 200, 493-98 (1967)*** *Comment : S. 0.3-5 MeV He -> Al, Ag, Au, Zapon, Paraffine.*	**1967-Fied** 0598
1967	Hastings, L. Ryall, P. R. VanWijngaarden, A. **'The Energy Loss of Heavy Ions in ZnS: Ag in the keV Range'** ***Can. J. Phys., 45, 2334-42 (1967)*** *Comment : S. (5-100 keV) H, He, N, Ar, Kr -> ZnS:Ag*	**1967-Hast** 0295
1968	Duc, T. M. Demeyer, A. Tousset, J. Chery, R. **'Determination Experimentale De La Perte D'Energie, Des Parcours Et De La Dispersion D'Un Faisceau De Particules Alpha De 54'** ***MeV Dans Quelques Elements. J. Physique, 29, 129-135 (1968)*** *Comment : R, S, dS. 54.4 MeV He -> Cu, Ag, Tb, Tm, Au, S, dS. 50-54 MeV He, 27 MeV D -> Al*	**1968-Duc** 0329
1969	Chu, W. K. Powers, D. **'Alpha-Particle Stopping Cross Sections in Solids from 400 keV to 2 MeV'** ***Phys. Rev., 187, 478-90 (1969)*** *Comment : S. 0.4-2.0 MeV He -> Be, C, Mg, Al, Ti, V, Cr, Mn, Fe, Co, Ni, Cu, Ge, Pd, Ag, In, Sn*	**1969-Chu** 0382
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

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

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
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
1972	Appleton, B. R. Barrett, J. H. Noggle, T. S. Moak, C. D. **'Orientation Dependence of Intensity and Energy Loss of Hyperchanneled Ions'** ***Rad. Effects, 13, 171-81 (1972)*** *Comment : S,dS. 21.6-60 MeV 127I, 3 MeV He -> Au, Ag (Both Cryst.)*	**1972-Appl** 0483
1972	Sirotinen, E. I. Tulinov, A. F. Fiderkevich, A. Shyshkin, K. S. **'The Determination of Energy Losses from the Spectrum of Particles Scattered by a Thick Target'** ***Rad. Effects, 15, 149-52 (1972)*** *Comment : S (1-6 MeV) H, He ->W, Pb, Ta, Mo, W, Ag, Yb, Ce.*	**1972-Siro** 0486
1972	Ward, D. Graham, R. L. Geiger, J. S. **'Measurement of Stopping Power for 4He, 16O and 35Cl Ions at =1 to =3 MeV Per Nucleon in Ni, Ge, Y, Ag, and Au'** ***Can. J. Phys., 50, 2302-12 (1972)*** *Comment : S. 3-15 MeV He, 8-66 MeV O, 10-90 MeV 35Cl -> Ni, Ge, Y, Ag, Au*	**1972-Ward** 0434
1973	Feng, J. S. -Y. Chu, W. K. Nicolet, M. -A. Mayer, J. W. **'Relative Measurements of Stopping Cross Section Factors by Back-Scattering'** ***Thin Solid Films, 19, 195-204 (1973)*** *Comment : S (1-2 MeV) He -> Au, Ag, Cu, Al, Si. Relative Stopping*	**1973-Feng** 0503
1973	Feng, J. S. -Y. Chu, W. K. Nicolet, M-A. **'Bragg's Rule Study in Binary Metal Alloys Metal Oxides for MeV 4He+ Ions'** ***Thin Solid Films, 19, 227-236 (1973)*** *Comment : S. 0.5-2.25 MeV He -> AuAg, AuCu, AuAl, Fe2O3, Fe3O4, Al2O3*	**1973-Feng2** 0506
1973	Ishiwari, R. Shiomi, N. Shirai, S. **'Tabulated Results of Stopping Power Measurements of Be, Al, Ti, V, Fe, Co, Ni, Cu, Mo, Rh, Ag, Ta, and Au for 28.8 MeV Alpha Particles.'** ***J. Phys. Soc. Jap. (1973).*** *Comment : S. 28.8 MeV He -> Be, Al, Ti, V, Fe, Co, Ni, Cu, Mo, Rh, Ag, Ta, Au*	**1973-Ishi** 0920
1974	Lin, W. K. Matteson, S. Powers, D. **'Alpha-Particle Stopping Cross Section of Gold and Silver as Measured from Thick Targets'** ***Phys. Rev. B, 10, 3746-55 (1974)*** *Comment : S. 0.3-2.0 MeV He -> Au, Ag*	**1974-Lin** 0820

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1975	Ishiwari, R. Shiomi, N. Shirai, S. **'Z1*3 Effect on the Stopping Powers of Several Metallic Elements for 28.8 MeV Alpha Particles: Deviations of Experimental Data from Theories.'** ***Phys. Letters A, 51, 54-54 (1975)*** *Comment : S. 28.8 MeV He -> Al, Ti, Fe, Ni, Cu, Mo, Ag, Ta, Au*	**1975-Ishi** 0781
1975	Ishiwari, R. Shiomi, N. Katayama-Kinoshita, T. Sawada-Yasue, F. **'Search for Possible Geometrical Effect on Stopping Power Measurement'** ***J. Phys. Soc. Jap., 39, 557-65 (1975)*** *Comment : S. 8.78 MeV He -> Al, Cu, Ag, Ta*	**1975-Ishi2** 0783
1975	Leminen, E. Fontell, A. **'Stopping Power of Ti, Mo, Ag, Ta and W for 0.5 - 1.75 MeV 4He Ions.'** ***Rad. Effects, 22, 39-44 (1975)*** *Comment : S. 0.5-1.75 MeV He -> Ti, Mo, Ag, Ta, W*	**1975-Lemi** 0634
1975	Nomura, A. Kiyono, S. **'Stopping Power of Copper, Silver and Gold for Protons and Helium Ions of Low Energy'** ***J. Phys. D: Appl. Phys., 8, 1551-59 (1975)*** *Comment : S. 4-16 keV H, He -> Cu, Ag, Au*	**1975-Nomu** 0752
1976	Andersen, H. H. Bak, J. F. Knudsen, H. Moller-Petersen, P. Nielsen, B. R. **'Experimental Investigations of Higher-Order Z1 Corrections to the Bethe Stopping Power Formula, in B'** ***Navinsek (Ed.) Physics of Ionized Gases, 1976. Contributed Papers. J. Stefan Institute. Ljubljana. P. 221-23 (1976)*** *Comment : S. 3-6.8 MeV D, 5-13 MeV He, 8.5-21 MeV 7Li -> Ag, Au*	**1976-Ande** 0894
1976	Hoffman, G. E. Powers, D. **'Energy Straggling of Alpha Particles in Solid Materials'** ***Phys. Rev. A, 13, 2042-48 (1976).*** *Comment : S, dS. 0.5-2.0 MeV He -> Ti, Cr, Co, Cu, Ag*	**1976-Hoff2** 0865
1977	Andersen, H. H. Bak, J. F. Knudsen, H. Moller-Petersen, P. Nielsen, B. R. **'Experimental Investigation of Higher-Order Z1 Corrections to the Bethe Stopping-Power Formula'** ***Nucl. Inst. Methods, 140, 537-540 (1977)*** *Comment : S. H (2-5.2 MeV) -> Al, Cu, Ag, Au*	**1977-Ande3** 0908
1977	Mertens, P. **'Energy Loss of Light 100 - 300 keV Ions in Thin Metal Foils'** ***Nucl. Inst. Methods, 149, 149-153 (1978)*** *Comment : S, dS.H, He, Li, Be, B, C, N, O, F, Ne (300 keV) -> C, Ni, Co, Nb. 300 keV He, Ne, F, O, N -> C, Al, Ti, Mn, Fe, Co, Ni, Cu, Nb, Ag, Au*	**1977-Mert** 0928

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

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1978	Andersen, H. H. Knudsen, H. Martini, V. **'An Improved Method for Measuring Relative Stopping Powers of Light Ions in Solids'** ***Nucl. Inst. Methods, 149, 137-142 (1978)*** *Comment : S. 200-2000 keV H, He -> Cu, Ag*	**1978-Ande2** 1132
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
1978	Ishiwari, R. Shiomi, N. Sakamoto, N. **'Re-Evaluation of Stopping Powers of Be,Al, Ti, V, Fe, Co, Ni, Cu, Mo, Rh, Ag, Ta, and Au for 28 MeV Alpha Particles'** ***Bull. Inst. Chem. Res. Kyoto Univ., 56, 47-48 (1978)*** *Comment : S, dS. 28 MeV He -> Be, Al, Ti, V, Fe, Co, Ni, Cu, Mo, Rh, Ag, Ta, Au*	**1978-Ishi3** 1169
1979	Averback, R. S. Benedek, R. Merkle, K. L. Singer, L. R. **'The Determination of Electronic Stopping Powers of Light Ions in Metals from Damage-Rate Measurements'** ***J. Appl. Phys., 50, 1273-1278 (1979)*** *Comment : S. 50-300 keV He, Li, C -> Ag*	**1979-Aver** 1136
1979	Fontell, A. Luomajarvi, M. **'Stopping Powers of Ag and Au for 0.3 - 2.0 MeV 4He Ions.'** ***Phys. Rev. B, 19, 159-162 (1979)*** *Comment : S, dS. 0.3-2.0 MeV He -> Ag, Au*	**1979-Font** 1200
1979	Mertens, P. **'Electronic Stopping Cross Sections of 50-300 keV He and Li Ions'** ***Phys. Rev. A, 19, 1442-1447 (1979)*** *Comment : S. 50-300 keV He, Li -> C, Al, Cu, Ag, Au*	**1979-Mert** 1130
1979	Santry, D. C. Werner, R. D. **'Thickness Measurements of Thin Foils using Alpha Particles from 148Gd and 241Am'** ***Nucl. Inst. Methods, 159, 523-527 (1979)*** *Comment : S, dS. 3.138 MeV - 5.486 MeV He -> Be, C, Al, Si, Ni, Ag, Au*	**1979-Sant3** 1350
1980	Bednyakov, A. A. Bulgakov, Y. V. Nikolaev, V. S. Chernov, V. L. **'Energy Losses and their Straggling for H and He Ions with Energies of Several Hundreds of keV on Passage through Metal and Polystyrenen Films'** ***Sov. Phys., JETP 51, 954 (1980)*** *Comment : S, dS. H, He (120-1300 keV) -> Al, Cu, Ag, Au, polystyrene*	**1980-Bedn** 1615

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

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1980	Mertens, P. Krist, Th. **'Stopping Ratios of 50-300 keV Light Ions in Metals'** ***Nucl. Inst. Methods, 168, 33-39 (1980)*** *Comment : S, dS. 30-300 keV H, He, Li, Be -> C, Al, Cu, Ag, Au*	**1980-Mert** 1313
1981	Santry, D. C. Werner, R. D. **'Stopping Power Values of C, Al, Si, Ni, Ag and Au for 3He Ions'** ***Nucl. Inst. Methods, 185, 517-521 (1981)*** *Comment : S. He3 (200-2000 keV) -> C, Al, Si, Ni, Ag, Au*	**1981-Sant2** 1449
1981	Thompson, D. A. Poehlman, W. B. S. Presunka, P. Davies, J. A. **'Stopping Powers for 20-140 keV H and He on Ni, Ag and Au'** ***Nucl. Inst. Methods, 191, 469 (1981)*** *Comment : S. H, He (20-140 keV) -> Ni, Ag, Au*	**1981-Thom** 1778
1982	Mertens, P. Krist, Th. **'Stopping Ratios of 50 - 300 keV Light Ions in Metals'** ***Nucl. Inst. Methods, 194, 57 (1982)*** *Comment : S. 50-300 keV H, He, Li, Be -> C, Al, Cu, Ag, Au*	**1982-Mert** 1133
1983	Krist, Th. Mertens, P. **'Stopping Ratios for 30-330 keV Light Ions in Materials with 57 <=Z2 <=83'** ***Nucl. Inst. Methods, 218, 821-826 (1982)*** *Comment : S. H, He, Li (50-300 keV) -> C, Al, Cu, Ag, Au*	**1983-Kris** 1312
1983	Lombaard, J. Conradie, J. Friedland, E. **'Energy Loss and Straggling of Hydrogen and Helium Ions in Silver'** ***Nucl. Inst. Methods, 216, 293 (1983)*** *Comment : S, dS. H, He (0.14-3.2 MeV) -> Ag*	**1983-Lomb** 1713
1983	Takahashi, T. Awaya, Y. Tonuma, T. Kumagai, H. Izumo, K. **'Stopping Power of Ni, Ag, Au and Pb for about 7 MeV/amu Alpha Particles and Carbon Ions: Z1*3 Deviation from the Bethe Formula'** ***Phys. Rev. A, 27 (3), 1360-1364 (1983)*** *Comment : S. He, C (7 MeV) -> Ni, Ag, Au, Pb*	**1983-Taka** 1442
1984	Desmarais, D. Duggan, J. L. **'An Undergraduate Alpha Particle Time of Flight Experiment for Determining the Mean Excitation Energy for Electronic Stopping Power of Al, Cu, Ag and Au'** ***Am. J. Phys., 52, 408-411 (1984)*** *Comment : S. He (2.5-3.8 MeV) -> Al, Cu, Ag, Au*	**1984-Desm** 1638
1984	Krist, Th. Mertens, P. **'Application of Brandt's Effective Charge Theory to Measurements for 50-350 keV Ions with 1<=Z1<=5'** ***Nucl. Inst. Methods, B2, 119-122 (1984)*** *Comment : S. H, He, Li, Be, B (50-350 keV) -> C, Al, V, Cr, Fe, Ni, Cu, Zn, Ag, Pt, Au, Bi*	**1984-Kris** 1467

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

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1984	Santry, D. C. Werner, R. D. **'Stopping Powers of C, Al, Si, Ti, Ni, Ag, Au and Mylar using Radioactive Alpha Sources'** ***Nucl. Inst. Methods, B1, 13 (1984)*** *Comment : S. He (2-7 MeV) -> > C, Al, Si, Ti, Ni, Ag, Au, Mylar*	**1984-Sant** 1757
1987	Harith, M. A. Osman, W. H. Gaafar, N. S. El-Nadi, L. M. **'Stopping Power Measurements for MegaElectron Volt He Ions via Thin Films of Metals and Binary Metal Alloys'** ***Thin Solid Films, 149, 219 (1987)*** *Comment : S. He (1.2-1.8 MeV) -> Cu, Ag, CuAg Alloys.*	**1987-Hari** 1967
1990	Semrad, D. Eppacher, C. Tober, R. Eppacher, C. **'The Stopping Power of Ag and Au with regard to Higher Order Z1 Effects'** ***Nucl. Inst. Methods, B48, 79 (1990)*** *Comment : S. H, D, He, Li, C (20-700 keV) ->Ag, Au*	**1990-Semr** 1979
1991	Sakamoto, N. Ogawa, H. Mannami, M. Kimura, K. Susuki, Y. **'Stopping Powers of Metallic Elements for High Energy Ions'** ***Rad. Effects, 117, 193-195 (1991)*** *Comment : S. H (55-73MeV), He (13 MeV/amu), C (13 MeV/amu) -> Al, Ti, Mo, Sn, Ta, Au, Pb, Cu, Ag, Pt*	**1991-Saka** 1753
1992	Eppacher, Ch. Semrad, D. **'Dependence of Proton and Helium Energy Loss in Solids upon Plasma Properties'** ***Nucl. Inst. Methods, B69, 33-38 (1992)*** *Comment : S. H, He (20-250 keV/amu) -> Au, Cr, Ag, Al, Ge, Sn, Pb*	**1992-Eppa2** 2161
1993	Huang, X. Lu, X. Jin, C. Zhou, C. Ye, Y. **'Stopping Power of Au and Ag for He Ions'** ***Chinese Phys. Letters, 10, 205-208 (1993)*** *Comment : S. He (0.45-5.0 MeV) -> Au, Ag*	**1993-Huan** 1871
1993	Mikheev, S. Ryzhov, Y. Shkarban, I. Yurasova, V. **'Inelastic Losses of Low Energy Ions Transmitted through Thin Films'** ***Nucl. Inst. Methods, B78, 86-90 (1993)*** *Comment : S. He, Ne, Ar (1-10 keV) -> C, Ca, Ag and Ni*	**1993-Mikh** 1870
1994	Bae, Y. D. Bak, H. I. **'Measurement of He Ion Stopping Cross Sections for Cu, Ag and Au around the Maximum'** ***New Physics (Korea), 34, 423-433 (1994)*** *Comment : S. He (0.2-2.0 MeV) -> Cu, Ag, Au*	**1994-Bae** 1666

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

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1994	Bak, H. I. Bae, Y. D. Kim, C. S. Kim, M. S. **'Measurement of the Stopping Cross Sections of Cu, Ag, Au for 0.2-1.9 MeV He Ions'** ***Nucl. Inst. Methods, B93, 234-240 (1994)*** *Comment : S. He (0.2-1.9 MeV) -> Cu, Ag, Au*	**1994-Bak** 1472
1994	Benka, O. Steinbauer, E. Bauer, P. **'Kinetic Electron Emission Yield induced by H and He Ions versus Stopping Power for Al, Cu, Ag and Au'** ***Nucl. Inst. Methods, B90, 64-66 (1994)*** *Comment : S. H, He (0.5-4.8 MeV) -> Al, Cu, Ag, Au Electron emission effects.*	**1994-Benk** 2045
1995	Bak, H. Bae, Y. D. Byun, S. H. **'Reliability Analysis for the Method of Stopping Cross Section Determination with the Energy Width of RBS'** ***Sae Mulli (Korea), 35, 202-206 (1995)*** *Comment : S. He (0.4-2.0 MeV) -> Cu, Ag, Au*	**1995-Bak** 1839
1995	Hae-Ill-Bak Young-Dug-Bae Soo-Hyun-Byun **'Reliability Analysis for the Method of Stopping Cross-Section Determination with the Energy Width of Rutherford Backscattering Spectrum'** ***Sae-Mulli, 35, 202-206 (1995)*** *Comment : S. dS. He (0.4 - 2.0 MeV) -> Cu, Ag, Au*	**1995-Hae** 2379
2002	Geissel, H. Weick, H. Scheidenberger, C. Bimbot, R. Gardes, D. **'Experimental Studies of Heavy-Ion Slowing Down in Matter'** ***Nucl. Inst. Methods, B195, 3-54 (2002)*** *Comment : S. Summary of 18 Heavy Ion Stopping in 26 Targets*	**2002-Geis** 3141
2005	Hsu, J. Y. Yu, Y. C. Liang, J. H. Chen, K. M. **'Experimental Stopping Forces in Aluminum and Silver by He3/He4, Li6/Li7 and B10/B11 Ions'** ***Nucl. Inst. Methods, B241, 155-159 (2005)*** *Comment : S. He3, He4, Li6, Li7, B10, B11 -> Al, Ag*	**2005-Hsu** 3104
2010	Moussa, D. Damache, S. Ouichaoui, S. **'Effects of the projectile electronic structure on Bethe-Bloch stopping parameters for Ag'** ***Nucl. Instrum. Methods B 268, 1754 (2010)*** *Comment : S. H, He (0.192-2.395 MeV/u) -> Ag*	**2010-Mous** 3173