Citations for Ion = Li , Target = H

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1961	Clerc, H. G. Waffler, H. Berthold, F. **'Reichweite von Li8-Ionen der Energie 40-450 keV in Wasserstoff, Deuterium und Helium'** ***Z. Naturforschg. 16A, 149-54 (1961)*** *Comment : R. 40-450 keV 8Li -> H2, D2, He*	**1961-Cler** 0210
1965	Allison, S. K. Anton, D. Morrison, R. A. **'Stopping Power of Gases for Lithium Ions'** ***Phys. Rev. A, 138, 688-91 (1965)*** *Comment : S. 0.6-3.75 MeV Li -> H2, He, CH4, N2, CO2*	**1965-Alli** 0370
1968	Hvelplund, P. **'Prisopgave'** ***Aarhus University P. 1-105 (In Danish) (1968)*** *Comment : S, dS. Many Ions (H-Hg) at 50-500 keV -> H, He, Ne, Ar, Kr, Xe, Air*	**1968-Hvel** 0406
1971	Hvelplund, P. **'Energy Loss and Straggling of 100-500 keV Atoms with 2 ó Z1 ó 12 in Various Gases'** ***Kgl. Danske Videnskab. Selskab Mat. Fys. Medd., 38, No. 4, P. 1-25 (1971)*** *Comment : S,dS. (100-500 keV) He, Li, Be, B, C, N, O, F, Ne, Na, Mg -> Air, He, Ne, H2, O2*	**1971-Hvel** 0421
1977	Andersen, H. H. Besenbacher, F. Knudsen, H. **'Stopping Power and Straggling of 65 - 500 keV Lithium Ions in H2, He, CO2, N2, O2, Ne, Ar, Kr, and Xe'** ***Nucl. Inst. Methods, (1977) -b*** *Comment : S, dS. 65 - 500 keV Li -> H2, He, CO2, N2, O2, Ne, Ar, Kr, Xe*	**1977-Ande4** 0930
1978	Andersen, H. H. Besenbacher, F. Knudsen, H. **'Stopping Power and Straggling of 65-500 keV Lithium Ions in H, He, CO, N, O, Ne, Ar, Kr and Xe'** ***Nucl. Inst. Methods, 149, 121-127 (1978)*** *Comment : S. Li (65-500 keV) -> H, He, CO2, N, O, Ne, Ar, Kr, Xe*	**1978-Ande** 1492
1980	Sofield, C. J. Cowern, N. E. B. Freeman, J. M. **'Charge-Exchange Effects in Energy-Loss Straggling'** ***Nucl. Inst. Methods, 170, 221-225 (1980)*** *Comment : R, dR. 0-50 MeV Atomic Numbers 1-16 -> Al*	**1980-Sofi** 1378
1985	Both, G. Krotz, R. Neuwirth, W. Schmidt, R. **'Energy Loss of 175-840 keV 7Li Projectiles in Aqueous Solutions and in Organic Liquids'** ***Rad. Prot. Dosimetry, 13, no. 1-4, 75-78 (1995)*** *Comment : S. Li (175-840 keV) -> H2) + 12 aqueous solutions*	**1985-Both** 1473

Citations for Ion = Li *, Target =* H

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1994	Rauhala, E. Raisanen, J. **'Stopping Powers of Solid Hydrogen, Carbon and Oxygen for 0.5-2.1 MeV/amu Li-7, B-11, C-12, N-14 and O-16'** ***Nucl. Inst. Methods, B93, 399-403 (1994)*** *Comment : S. Li, B, C, N, O (0.5-2.1 MeV/amu) -> Solid H, C, O*	**1994-Rauh** 1851