

Citations for Ion : **La**

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.</i> , 2, 481-84 (1965) <i>Comment</i> : R. 97 MeV 95Zr, 95Nb; 140 MeV 140Ba, 140La -> Al	1965-Mits
1973	Neilson, G. W. Farmery, B. W. Thompson, M. W. 'Heavy Ion Ranges at 100 keV in Aluminum' <i>Phys. Letters A</i> , 46, 45-46 (1973) <i>Comment</i> : R. 100 keV Cs, Ba, La, Sm, Eu, Tb, Au -> Al	1973-Neil
1974	Thompson, M. W. Neilson, G. W. 'Effects of Inner Shell Excitations on the Stopping Power of Solids for Heavy Ions' <i>Phys. Letters A</i> , 49, 151-53 (1974) <i>Comment</i> : R. 100 keV Ba, La, Ce, Pr, Nd, Sm -> Al	1974-Thom
1976	Grant, W. A. Dodds, D. Williams, J. S. Christodoulides, C. E. Baragiola, R. A. 'Heavy Ion Ranges in Silicon and Aluminum' <i>Ion Implantation in Semiconductors, Ed. by F. Chernow, J. A. Borders, D. K. Brice, 693-703 (1976)</i> <i>Comment</i> : R. 0.01 < Epsilon < 0.8 Cr, Ni, Ga, As, Br, Mo, Cs, La, Nd, Dy, Ta, Pt, Au, Pb -> Si, Al	1976-Gran
1978	Combasson, J. L. Farmery, B. W. McCulloch, D. Neilson, G. W. Thompson, M. W. 'Heavy Ion Ranges in Aluminum and Silicon' <i>Rad. Effects</i> , 36, 149-156 (1978) <i>Comment</i> : R, dR. 20-250 keV Cs, La, Pr, Eu, Tb, Dy, Ho, Er, Lu, Hf, Pt, Au, Tl, Pb, Bi -> Al; Sm, Eu, Gd, Tb, Dy -> Si	1978-Comb
1979	Bister, M. Hautala, M. Jantti, M. 'Comparison of Experimental and Theoretical Ranges of Heavy Ions in the Low Energy Region' <i>Rad. Effects</i> , 42, 201-208, (1979) <i>Comment</i> : R, dR. 20-190 keV Eu, Cs, La, Au, Al -> Si, Al, Ti, Ta	1979-Bist
1986	Geyer, E. Reschke, D. Freitag, K. 'Z1 Stopping Power Oscillation in the Nuclear Stopping Regime as Obtained by Time-of-Flight Spectroscopy of Heavy Ions in Hydrogen' <i>Nucl. Inst. Methods</i> , B15, 81-85 (1986) <i>Comment</i> : S. Heavy Ions (49-65) at 26 - 90 keV -> H2 (gas)	1986-Geye
1987	Freitag, K. Reschke, D. Geyer, E. 'Stopping Power Measurements for Low Energy Ions in Gases by Time-of-Flight Spectroscopy' <i>Nucl. Inst. Methods</i> , B27, 344-352 (1987) <i>Comment</i> : S. Heavy Ions (49-65) at 27 - 90 keV -> H2 (gas)	1987-Frei

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1995	Mozumder, A. Doke, T. Takashima, T. 'Energy Partition between the Core and the Penumbra of Au, La, Fe and Na Ion Tracks in Liquid Argon from 1-1000 MeV/amu' <i>Nucl. Inst. Methods, A365, 600-602 (1995)</i> <i>Comment : S,R. Au, La, Fe,Na (1-1000 MeV/amu) -> Ar</i>	1995-Mozu
