

# Stopping for Ion : **Li** , Target = **Sn**

<b>Pub. Year</b>	<b>Authors, Title, Journal Citation and Comments</b>	<b>Citation Numb</b>
<b>1986</b>	Lin, H. H. Li, L. W. Norbeck, E. 'Stopping Powers of C, Al, Ni, Cu, In, Sn, Ag and Au for 7Li Ions of 1.0-4.7 MeV' <i>Nucl. Inst. Methods, B17, 91-96 (1986)</i> <i>Comment : S. Li (1.0-4.7 MeV) -&gt; C, Al, Ni, Cu, In, Sn, Ag, Au</i>	<b>1986-Lin</b> 1428
<b>1991</b>	Kuronen, A. 'A Study of Stopping Power using Nuclear Methods' <i>Comm. Physico-Math. (Finland), 122, 1-36 (1991)</i> <i>Comment : S. Ion [Z=3-22] at (0-0.4 Vo) -&gt; Solids (Z=14-82)</i>	<b>1991-Kuro</b> 1914
<b>1991</b>	Raisanen, J. Rauhala, E. Bjornberg, M. Kiss, A. Z. Dominguez, J. 'Stopping Powers of Al and Sn for He, Li, B, C, N and O Ions in the Energy Range 0.5-2.6 MeV/amu' <i>Rad. Effects, 118 (2), 97-103 (1991)</i> <i>Comment : S. He, Li, B, C, N, O (0.5-2.6 MeV/amu) -&gt; Al, Sn</i>	<b>1991-Rais</b> 1988
<b>1995</b>	Narumi, K. Fujii, Y. Toba, K. Kimura, K. Mannami, M. 'Charge State Dependence of Energy Losses of 3.2 MeV Li Ions Specularly Reflected from the Surface of a Single Crystal' <i>Nucl. Inst. Methods, B100, 1-9 (1995)</i> <i>Comment : S. Li (3.2 MeV -&gt; SnTe, Sn, Te (Charge state effects)</i>	<b>1995-Naru</b> 1843