

Stopping for Ion : **Li** , Target = **Rb**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb		
1974	<p>Hauser, U. Neuwirth, W. Pietsch, W. Richter, K.</p> <p>'The Inverted Doppler Shift Attenuation Method: A New Method for the Investigation of Atomic and Molecular Charge Distributions'</p> <p><i>Radiochem. Radioanal. Letters., 18, 301-09 (1974)</i></p> <p><i>Comment : S. 175 keV Li -> CrB, CrB2, NbB, NbB2, MoB, MoB2, TaB, TaB2, WB, W2B5</i></p>	<table border="1"> <tr> <td>1974-Haus</td> </tr> <tr> <td>0812</td> </tr> </table>	1974-Haus	0812
1974-Haus				
0812				
1975	<p>Neuwirth, W. Pietsch, W. Richter, K. Hauser, U.</p> <p>'Electronic Stopping Cross Sections of Elements and Compounds for Swift Lithium Ions'</p> <p><i>Z. Physik A, 275, 209-14 (1975)</i></p> <p><i>Comment : S. 80-840 keV Li -> Be, B, Al, Ti, Cu, Ta, AlB2, AlB12, B4C, B2O3, BPO4, B4Si, CaB6, CeB6, Crb, Crb2, Cr2B3, H2O, D2O, HBO2, H3BO3, HFB2, KBF4, KBH4, LaB6, LiBH</i></p>	<table border="1"> <tr> <td>1975-Neuw2</td> </tr> <tr> <td>0813</td> </tr> </table>	1975-Neuw2	0813
1975-Neuw2				
0813				