

# Citations for Target : **Lu**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
<b>1980</b>	Land, D. J. Simons, D. G. Brennan, J. G. Brown, M. D. 'Z2 and Energy Dependence of Range Distributions and Stopping Powers for Nitrogen Ions in Solids' <i>Phys. Rev. A, 22, 1, 68-75 (1980)</i>	<b>1980-Land3</b> 1453
	<i>Comment : S,R, dR. N (800 keV) -&gt; 24 Solids (C-Pb)</i>	
<b>1983</b>	Krist, Th. Mertens, P. 'Proton Energies at the Maximum of the Electronic Stopping Cross Section in Materials with 57 <Z2<83' <i>Nucl. Inst. Methods, 218, 790-794 (1983)</i>	<b>1983-Kris2</b> 1440
	<i>Comment : S. H (30-350 keV) -&gt; La, Nd, Tb, Dy, Lu, Ta, Re, Ir, Pt, Au, Bi</i>	
<b>1985</b>	Land, D. J. Simons, D. G. Brennan, J. G. Glass, G. A. 'Range Distributions and Electronic Stopping Power of Nitrogen Ions in Solids' <i>Nucl. Inst. Methods, B10/11, 234-236 (1985)</i>	<b>1985-Land</b> 1454
	<i>Comment : S,R, dR. N (800 keV) -&gt; 24 Solids (C-Pb)</i>	
<b>1998</b>	Hu, Bitao Zi, Zhong 'Spotting Powers of Pd, Lu and Gd for 1.0-5.0 MeV Li-7 Ions' <i>Nucl. Inst. Methods, B145, 288-292 (1998)</i>	<b>1998-Hu</b> 2327
	<i>Comment : S. Li (1-5 MeV) -&gt; Pd, Lu, Gd</i>	
<b>1999</b>	Hu, B. Liu, Z. Qi, Z. 'The Energy Loss of O-16 Ions in Seven Metallic Elements in Velocity-Proportional Region' <i>Nucl. Inst. Methods, B149, 395-400</i>	<b>1999-Hu</b> 2332
	<i>Comment : S. O (1.5 - 5 MeV) -&gt; Ni, Pd, In, Sn, Gd, Lu, Ta</i>	
<b>2000</b>	Hu, B. Wu, Y. Zhang, X. Cheng, X. Liu, Z. 'The Energy Loss of C-12 and B-11 Ions in Seven Elements' <i>Nucl. Inst. Methods, B160, 195-202 (2000)</i>	<b>2000-Hu</b> 2338
	<i>Comment : S. C, B (1 - 5 MeV) -&gt; Co, Ni, In, Pd, Cd, Lu and Ta</i>	
<b>2001</b>	Diwan, P. K. Sharma, A. Kumar, S. 'Stopping Power for Heavy Ions (2<Z1<36) in Solids at Energies about 0.5-2.5 MeV/u' <i>Nucl. Inst. Methods, B174, 267-273 (2001)</i>	<b>2001-Diwa</b> 2343
	<i>Comment : S. Li, B, N, F, Na, Mg (0.5 - 2.5 MeV/u) -&gt; Pd,Gd,Lu,Ta,Au,Ni,Cr39,CR-39,Mylar,Kapton,LR-115,Havar,Polycarbonate</i>	
<b>2009</b>	Trzaska, W.H. Knyazheva, G.N. Perkowski, J. Andrzejewski, J. Khlebnikov, S.V. 'Energy loss of /sup 132/Xe-ions in thin foils' <i>Nucl.Instrum.Methods Phys.Res. B267, 3403 (2009)</i>	<b>2009-Trza</b> 3196
	<i>Comment : S. Xe (0.1-5 MeV/u) -&gt; C, Al, Ni, Ag, Lu, Au, Pb, Th</i>	