

*Citations for Target : **LR-115***

<i>Pub. Year</i>	<i>Authors, Title, Journal Citation and Comments</i>	<i>Citation Numb</i>		
1994	<p>Raisanen, J. Rauhala, E. 'Stopping Powers of 0.4-0.9 MeV Na in Al, Au, Mylar, Havar and LR-115' <i>Rad. Effects, 128, 163-166 (1994)</i> <i>Comment : S. Na (0.4-0.9 MeV) -> Al, Au, Mylar, Havar and LR-115</i></p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: left;">1994-Rais3</td> </tr> <tr> <td style="text-align: center;">1535</td> </tr> </table>	1994-Rais3	1535
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2001	<p>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> <i>Comment : S. Li, B, N, F, Na, Mg (0.5 - 2.5 MeV/u) -> Pd,Gd,Lu,Ta,Au,Ni,Cr39,CR-39,Mylar,Kapton,LR-115,Havar,Polycarbonate</i></p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: left;">2001-Diwa</td> </tr> <tr> <td style="text-align: center;">2343</td> </tr> </table>	2001-Diwa	2343
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