

# Citations for Target : **CCl4**

<b>Pub. Year</b>	<b>Authors, Title, Journal Citation and Comments</b>	<b>Citation Numb</b>		
<b>1905</b>	<p>Bragg, W. H. Kleeman, R.  <b>'On the Alpha Particles of Radium and Their Loss of Range in Passing through Various Atoms and Molecules'</b>  <i>Phil. Mag., 10, 318-340 (1905)</i></p> <p><i>Comment : S. 7.7 MeV He -&gt; H2, Al, Cu, Ag, Sn, Pt, Au, Hydrocarbons: All Rel. To Air</i></p>	<table border="1"> <tr> <td><b>1905-Brag</b></td> </tr> <tr> <td>0024</td> </tr> </table>	<b>1905-Brag</b>	0024
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<b>1972</b>	<p>Powers, D. Chu, W. K. Robinson, R. J. Lodhi, A. S.  <b>'Measurement of Molecular Stopping Cross Sections of Halogen-Carbon Compounds and Calculation of Atomic Cross Sections of Halogens'</b>  <i>Phys. Rev. A, 6, 1425-35 (1972)</i></p> <p><i>Comment : S. 0.3-2.0 MeV He -&gt; CF4, C2F6, C3F8, CCl4, CClF3, CCl2F2, CHCl2, CBrF3, C2H3Br, C2H5Br, C2H5I</i></p>	<table border="1"> <tr> <td><b>1972-Powe</b></td> </tr> <tr> <td>0468</td> </tr> </table>	<b>1972-Powe</b>	0468
<b>1972-Powe</b>				
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<b>1973</b>	<p>Palmer, R. B. J.  <b>'The Stopping Power of Organic Liquids for Alpha Particles over the Energy Range 1-8 MeV'</b>  <i>J. Phys. B: Atom. and Molec. Phys., 6, 384-92 (1973)</i></p> <p><i>Comment : S. 1-8 MeV He -&gt; CCl4, Liq. and Sol. Hydrocarbons</i></p>	<table border="1"> <tr> <td><b>1973-Palm</b></td> </tr> <tr> <td>0694</td> </tr> </table>	<b>1973-Palm</b>	0694
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