

# Stopping for Ion : **H** , Target = **Ca**

<b>Pub. Year</b>	<b>Authors, Title, Journal Citation and Comments</b>	<b>Citation Numb</b>
<b>1953</b>	Madsen, C. B. 'Proton Stopping Power and Energy Stragglings of Protons' <i>Kgl. Danske Videnskab. Selskab Mat. Fys. Medd., 27, No. 13, 1-21 (1953)</i> <i>Comment : S. dS. 350-2000 keV H -&gt; Be, Al, Cu, Ag, Mica</i>	<b>1953-Mads</b> 0084
<b>1957</b>	Burkig, V. C. Mackenzie, K. R. 'Stopping Power of Some Metallic Elements for 19.8 MeV Protons' <i>Phys. Rev., 106, 848-51 (1957)</i> <i>Comment : S. Rel. To Al. 19.8 MeV H -&gt; Be, Ca, Ti, V, Fe, Ni, Cu, Zn, Nb, Mo, Rh, Pd, Ag, Cd, In, Sn, Ta, W, Ir, Pt, Au, Pb, Th</i>	<b>1957-Burk</b> 0149
<b>1967</b>	Gorodetzky, S. Chevallier, A. Pape, A. Sers, J. C. Bergdolt, A. M. 'Mesure Des Pouvoirs D'Arret De C, Ca, Au Et Ca Pours Des Protons D'Energie Comprise Entre Et 6 MeV.' <i>Nucl. Phys., A91, 133-44 (1967)</i> <i>Comment : S. 0.4-6.0 MeV H -&gt; C, Ca, Au, CaF2</i>	<b>1967-Goro</b> 0279
<b>1968</b>	Andersen, H. H. Hanke, C. C. Simonsen, H. Sorensen, H. Vajda, P. 'Stopping Power of the Elements Z = 20 through Z = 30 for 5 - 12 MeV Protons and Deuterons' <i>Phys. Rev., 175, 389-95 (1968)</i> <i>Comment : S. 5-12 MeV H, D -&gt; Ca, Sc, Ti, V, Cr, Mn, Fe, Co, Ni, Cu, Zn</i>	<b>1968-Ande</b> 0358