

Stopping for Ion : He , Target = Cs

<i>Pub. Year</i>	<i>Authors, Title, Journal Citation and Comments</i>	<i>Citation Numb</i>
1972	Walsh, P. J. Pendergrass, F. 'Energy Loss of Alpha Particles in Tissue Equivalent Plastic' <i>Health Phys.</i> , 23, 701-04 (1972) <i>Comment</i> : S. I-5.5 MeV He -> Tef(Plastic)	1972-Wals 0691
1982	Kreussler, S. Varelas, C. Sizmann, R. 'Electronic Stopping Power and Effective Charge of 50- to 230 keV D and He in C, Al, Au and Cs' <i>Phys. Rev. B</i> , 26 (11), 6099-6103 (1982) <i>Comment</i> : S. D, He (50-230 keV) -> C, Al, Cs, Au	1982-Kreu 1416