

Stopping for Ion : H , Target = Er

<i>Pub. Year</i>	<i>Authors, Title, Journal Citation and Comments</i>	<i>Citation Numb</i>
1976	Langley, R. A. Blewer, R. S. 'Measurement of the Stopping Cross Sections for Protons and 4He Ions in Erbium and Erbium Oxide: a Test of Bragg's Rule' <i>Nucl. Inst. Methods, 132, 109-16 (1976)</i> <i>Comment : S. 0.25-2.5 MeV H, He -> Er, Er₂O₃</i>	1976-Lang 0784
1980	Knudsen, H. Andersen, H. H. Martini, V. 'Hydrogen and Helium Stopping Powers of Rare-Earth Metals' <i>Nucl. Inst. Methods, 168, 41-50 (1980)</i> <i>Comment : S. H, He (0.2-2.0 MeV) -> La, Ce, Pr, Gd, Dy, Ho, Er, Yb, Sn, Bi</i>	1980-Knud 1410
1982	Oberlin, J. C. Amokrane, A. Beaumeville, H. Stoquert, J. P. 'Stopping Power and Straggling of 0.2 - 2.0 MeV Protons and 0.3-3.1 MeV 4He Ions in Erbium' <i>J. Physique, 43, 485-491 (1982)</i> <i>Comment : S, dS. H, He (.2-3.1 MeV) -> Er</i>	1982-Ober 1403
1984	L'Hoir, A. Schmaus, D. 'Stopping Power and Energy Straggling for Small and Large Energy Losses of MeV Protons Transmitted through Polyester Films' <i>Nucl. Inst. Methods, B4, 1 (1984)</i> <i>Comment : S, dS. H (0.5-2.0 MeV) -> Polyester</i>	1984-L 1706