

Citations for Target : D2O

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1949	Clarke, R. L. Bartholomew, G. A. 'Proton Range-Energy Relation' <i>Phys. Rev., 76, 146-47 (1949)</i> <i>Comment : R. 142, 194 keV H -> D2 + D2O</i>	1949-Clar 0033
1975	Neuwirth, W. Pietsch, W. Richter, K. Hauser, U. 'On the Invalidity of Bragg's Rule in Stopping Cross Sections of Molecules for Swift Li Ions' <i>Z. Physik A, 275, 215 (1975)</i> <i>Comment : S. 80 - 840 keV Li -> B, Al, Ti, Ta, H2O, D2O, Plus 26 Compounds Of Boron (Doppler-Shift Attenuation Method)</i>	1975-Neuw 0929
1975	Neuwirth, W. Pietsch, W. Richter, K. Hauser, U. 'Electronic Stopping Cross Sections of Elements and Compounds for Swift Lithium Ions' <i>Z. Physik A, 275, 209-14 (1975)</i> <i>Comment : S. 80-840 keV Li -> Be, B, Al, Ti, Cu, Ta, AlB2, AlB12, B4C, B2O3, BPO4, B4Si, CaB6, CeB6, Crb, Crb2, Cr2B3, H2O, D2O, HBO2, H3BO3, HFB2, KBF4, KBH4, LaB6, LiBH</i>	1975-Neuw2 0813