

Citations for Target : **CaF₂**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1956	Bader, M. Pixley, R. E. Moser, F. J. Whaling, W. 'Stopping Cross Sections of Solids for Protons, 50-600 keV' <i>Phys. Rev.</i> , 103, 32-38 (1956) <i>Comment</i> : S, H (50 keV-2.6 MeV) -> Cu, Au, Pb, LiF, CaF ₂ , Li, Be, Al, Mn, Ta, Ca, V, Cr, Fe, Co, Ni, Cu, Zn	1956-Bade 0008
1970	Schalch, D. Scharmann, A. 'Eindringtiefen von Ionen in CaF ₂ -Und Rb-Aufdampfschichten' <i>Z. Angew. Phys</i> , 29, 111-13 (1970) <i>Comment</i> : R, 10-80 keV H, He, Ne, Ar, Kr, Xe -> CaF ₂ , Rb	1970-Scha 0643
1972	Edge, R. D. Hedrick, W. R. Dixon, R. L. 'A Comparison of Proton Channeling in the <111> Direction for BaF ₂ and CaF ₂ ' <i>Rad. Effects</i> , 12, 97-103 (1972) <i>Comment</i> : S, dS, 300-400 keV H -> BaF ₂ , CaF ₂ (Both Cryst.)	1972-Edge 0679
1972	Hellborg, R. 'The Energy Loss of Channeled Protons Determined in an Indirect Way' <i>Phys. Scripta</i> , 4, 75-82 (1972) <i>Comment</i> : S, 1.4-1.8 MeV H -> BaF ₂ , CaF ₂ (Both Cryst.)	1972-Hell 0422
1994	Wu, A. Lu, X. Jin, C. Zheng, T. 'Energy Straggling Measurements of O and F Ions in Au and CaF ₂ ' <i>Chinese Phys. Letters</i> , 11, 605-608 (1994) <i>Comment</i> : dS, O, F (1-10 MeV) -> Au, CaF ₂	1994-Wu 1240