

Citations for Target : **WO3**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1970	Santry, D. C. Sitter, C. W. 'Range and Retention Studies of 40-keV Ions in Solids, in H' <i>Wagner, W. Walcher (Ed.) Proc. Int. Conf. Elmag. Isotope Separators and Their Techniques. Marburg, P. 505-24 (1970)</i> <i>Comment : R, dR. 40 keV C, O, P, Co, Tl, Na, P, Co, Zn, Se, Kr, Hf, Cs, Ag, I, Xe -> Au, W, WO3</i>	1970-Sant 0881
1976	Pringle, J. P. S. 'A Comparison of Sectioning Methods used to Measure Concentration Profiles in Anodic Oxides' <i>Can. J. Phys., 54, 56-65 (1976)</i> <i>Comment : R, dR. (10-160 keV) Na, Ar, K, Kr, Xe -> Al2O3, Ta2O5, WO3, Ta2O5</i>	1976-Prin 0819
1981	Trehan, P. N. Armitage, B. H. 'The Energy Loss of 4He Ions in Solid Compounds' <i>Nucl. Inst. Methods, 179, 21-26 (1981)</i> <i>Comment : S. He (1.2-2.6 MeV) -> WO3, BaF2, BaCl2</i>	1981-Treh 1545