

# Citations for Ion : **Ra**

<b>Pub. Year</b>	<b>Authors, Title, Journal Citation and Comments</b>	<b>Citation Numb</b>
<b>1959</b>	Valyocsik, E. W. 'Range and Range Stragglings of Heavy Recoil Atoms' <i>UCRL Rpt. 8855 (1959)</i> <i>Comment : R, dR. (90-725 keV) Ra, Th -&gt; N2, H2, D2, He, Ne, Ar; Po (80 keV) -&gt; 209Bi</i>	1959-Valy
<b>1967</b>	Wiechmann, W. Biersack, J. 'Reichweiten von Radium - 224 - Ruckstoss-Atomen in Gasen' <i>Nukleonika, 9, 399-400 (1967)</i> <i>Comment : R, dR. 96 keV 224Ra -&gt; Ar, Ne, O2, N2, CH4, He, H2</i>	1967-Wiec
<b>1968</b>	Biersack, J. P. 'Range of Recoil Atoms in Isotropic Stopping Materials' <i>Z. Physik, 211, 495-501 (1968)</i> <i>Comment : R. (96-1335 keV) Al, Na, Mn, Mg, Co, Cu, Ra -&gt; Al, Fe, Ni, Ar, Ne, O2, N2, CH4, He, H2, CuO, Al2O3</i>	1968-Bier
<b>1971</b>	Leon, J. Steiger-Shafir, N. H. 'Range and Range Stragglings of 97 keV 224Ra Particles in Gases' <i>Can. J. Phys., 49, 1004-17 (1971)</i> <i>Comment : R, dR. 97 keV 224Ra -&gt; H2, He, N2, O2, Ne, Ar, Kr, Xe</i>	1971-Leon
<b>1971</b>	Leon, J. Steiger-Shafir, N. H. 'Investigation of Nuclear Stopping Mechanism by Heavy Particle Range Measurements in Isotopic Media' <i>Can. J. Phys., 49, 2106-17 (1971)</i> <i>Comment : R. 97 keV Ra -&gt; H, D, T, He, N, N, O, Ne</i>	1971-Leon2