

# Citations for Ion : **Rh**

| <b>Pub. Year</b> | <b>Authors, Title, Journal Citation and Comments</b>  | <b>Citation Numb</b> |
|------------------|---|----------------------|
| <b>1966</b>      | VanLint, V. A. J. Wyatt, M. E. Schmitt, R. A. Suffredini, C. S. Nichols, D. K.<br><b>'Range of Photoparticle Recoil Atoms on Solids'</b><br><i>Phys. Rev., 147, 242-48 (1966)</i><br><i>Comment : R. (.001- 5 epsilon) Ti, Sc, Cr, Fe, Mn, Ni, Co, Ge, Zr, Y, Sr, Mo, Rh, Pd, Ag, Cd, Sn, Gd, Ta, Au, Th -&gt; Al, Cu</i> | <b>1966-VanL</b>     |
| <b>1975</b>      | Bucher, R. G.<br><b>'An Experimental Study of Stopping Powers for Ions of Intermediate Atomic Number'</b><br><i>Ph.D. Thesis, University of Illinois (1975)</i><br><i>Comment : S. 1.3-1.45 cm/nanosec (40 &lt;= Z1 &lt;= 45) and (53 &lt;= Z1 &lt;= 58) -&gt; Ni</i>   | <b>1975-Buch</b>     |
| <b>2006</b>      | Knyazheva, G. N. Khlebnikov, S. V. Kozulin, E. M. Kuzmina, T. E.<br><b>'Energy losses of 252Cf fission fragments in thin foils '</b><br><i>Nucl.Instrum.Methods B248, 7 (2006)</i><br><i>Comment : Zr,Tc,Rh, I, Cs,Ce (0.5-0.9 MeV/n)-&gt;C,Ni,Au,Mylar,AlOxide</i>   | <b>2006-Knya</b>     |