



## Reference list for Rn-222 datasheet

[1] [http://www.nucleide.org/DDEP\\_WG/Nuclides/Rn-222.lara.txt](http://www.nucleide.org/DDEP_WG/Nuclides/Rn-222.lara.txt) (<sup>222</sup>Rn)

[2] <http://nucleardata.nuclear.lu.se/toi/nuclide.asp?iZA=860222> (<sup>222</sup>Rn)

[3] UNSCEAR (1988) Report. Sources, Effects and ionizing radiation, Annex A.  
<http://www.unscear.org/unscear/en/publications/1988.html>

Page 69 Paragraph 115 (Freshwater) (Annex A)

Page 69 Paragraph 115 (Groundwater) (Annex A)

Page 96 Table 3 (Soil) – Table & References

[4] Reference not provided

[5] Radiation Protection and Safety of Radiation Sources: International Basic Safety Standards. IAEA Safety Standard. General Safety Requirements Part 3. No. GSR Part 3 (2014).

Page 100 5.20 (footnote 55)

[6] ICRP (2010). Lung Cancer Risk from Radon and Progeny and Statement on Radon. ICRP Publication 115 Ann. ICRP 40 (1).

Page 50 Inhalation dose

Page 11 Nominal risk coefficient

[7] Beresford, N.A., Barnett, C.L., Vives I Battlle, J., Potter, E.D., Ibrahim, Z-F., Barlow, T.S., Schieb, C., Jones, D.G., Copplestone, D., (2012) Exposure of burrowing mammals to <sup>222</sup>Rn. Sci. Tot. Environ. 431, 252-261.