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- Baranov, V.I. 1964. Contamination of oceans by long-lives radionuclides according to the results of USSR investigations. Proceedings of the Third International Conference on the Peaceful Uses of Atomic Energy. vol.14. pp.72-82. United Nations, Geneva.
- Bernd, Kahn. 1973. Determination of Radioactive Nuclides in Water.1357-1386. In Ciaccio, LL (ed), Water and Water Pollution Handbook. vol.4. New york; Marcel Dekker, Inc.
- Bowen, V.T,1970. Analyses of sea-water for Strontium and Strontium-90. Reference Methods for Marine Radioactivity Studies. Technical Reports Series No.118. 93-111. International Atomic Energy Agency, Vienna.
- Bryant, F.T., Chamberlain, A.C., Morgan, A., and Spicer, G.S.1957. A,E,R,E, HP/R 2353.
- Burykina, L.N.1962. Changes in the Peripheral Blood following a High-Dose administration of Radioactive Ruthenium, Strontium and Caecium. 83-102. In Letavet, A.A., and Kurlyandskaya, E.B.(ed), The Toxicology of Radioactive Substances. vol.1. Oxford:Pergamon Press.
- Christensen, G.C., and Pappas, A.C. 1975. Strontium-90 in Human Bone in Norway 1973. Health Physics. 29,794-795.

- Comar, C.L., Whitney, I.B., and Lengemann, F.W. 1955. Proc. Soc. Exptl. Biol. Med. 88, 232.
- Desrosier, N.W., and Resenstock, H.M. 1960. Radiation Technology in Food, Agriculture and Biology. Westport, Connecticut: The Avi Publishing Company, Inc.
- Gohar, H.A.F., Hashish, S.E.E., Hassan, A., and Mouloukhia, K. 1964. An experimental study of Strontium-90 contained in marines animal following possible released of radioactive waste in sea water. Proceedings of the Third International Conference on the Peaceful Uses of Atomic Energy. Vol.14. pp 89-96. United Nations, Geneva.
- Harley, J.H. 1972. Health and Safety Laboratory Procedures Manual (HASL-300). US. Atomic Energy Commission, New York, U.S.A.
- Harrison, G.E., Sutton, A., and Maycock, W.D.A. 1958. Nature. 189, 324.
- Hübel, K., Ruf, M., and Herrmann, H. 1973. Radioecological investigation on the upper reaches of the River Danube. Comparative Studies of Food and Environmental Contamination. 105-122. Proceedings of a Symposium, Otaniemi, Finland. International Atomic Energy Agency, Vienna.

- Komada, H., Yukawa, M., and Saiki, M. 1973. Studies on the Removal of Strontium-90, Ruthenium-106, Caesium-137 and Cerium-144 on Land and in Fresh Water. Environmental Surveillance around Nuclear Installations. vol.2. pp 137-146. Proceedings of a Symposium, Warsaw. International Atomic Energy Agency, Vienna.
- Kulp, J.L. 1959. Health Physics 2,62.
- Longh, S.A., Hamanda, G.H., and Comar, C.L. 1960. Proc. Soc. Exptl. Biol. Med. 104, 194.
- Loveridge, B.A. 1958. A Method for the determination of Radiocalcium and Radiostrontium in Effluent. A.E.R.E. C/R 1902.
- Loveridge, B.A., and Thomas, A.M. 1957. The Determination of Radiostrontium in Effluent. A.E.R.E. C/R 2294.
- Lowman, F.G. 1960. Marine Biological Investigations at the Eniwetok Test Site. Disposal of Radioactive Wastes. vol.2. pp.105-138. International Atomic Energy Agency, Vienna.
- Martell, E.A. 1956. Absolute Assay of Strontium-90 in Biological Materials, Soils, Waters and Air Filters. AECU-3262.
- Miyaka, Y., and Tsubota, H. 1963. Estimation of the direct contribution of Meteoric Water to River Water by means of Fall-out Radiocaesium and Radiostrontium. Radioisotopes in Hydrology. 417-431. Proceedings of a Symposium, Tokyo. International Atomic Energy Agency, Vienna.

- Mutschke, U. and Pribilla, O. 1967. Determination of Radionuclides of Biological Interest in Human Bones and Tissues. 245-301. In Stolman, A. (ed), Progress in Chemical Toxicology. vol.3. New York and London: Academic Press.
- Pillai, K.C., Dey, N.N., Mathew, E., and Kothari, B.U. 1975. Behaviour of Discharged Radionuclides from Fuel Reprocessing Operation in the Aquatic Environment of Bombay Harbour Bay. Impacts of Nuclear Releases into the Aquatic Environment. Proceedings of a Symposium, Otaniemi. International Atomic Energy Agency, Vienna.
- Reed, G.W. 1955. Physics Review. 98, 1327.
- Reiss, L.Z. 1961. Science. 134, 1669.
- Roushdy, H.M. 1974. Availability of Strontium-90 to various Egyptian plants through Environmental Contamination. Comparative Studies of Food and Environmental Contamination. 259-269. Proceedings of a Symposium, Otaniemi, Finland. International Atomic Energy Agency, Vienna.
- Saiki, M., Kamada, H., Koyanagi, T., and Kurosawa, Y. 1964. Decontamination of Radioactivity in Fresh water. Proceedings of the Third International Conference on the Peaceful Uses of Atomic Energy. vol.14. pp.100-103. United Nations, Geneva.
- Samachson, J. 1960. Radiation Res. 13, 192.

- Steinberg, E. P., and Freedman, M.S. 1951. Paper 219, NNES, Div IV, volume 9.
- Setter, L.R., Andrew, R., Coleman, F.A., Markarian, C., and Story, A. 1966. Routine Surveillance of Radioactivity around Nuclear Facilities. U.S. Department of Health, Education, and Welfare. Public Health Service.
- Stewart, N.G., Crooks, R.N., Osmond, R.G.D., Owers, M.J., and Henry, C. 1959. A preliminary survey of Radiostrontium and Radiocaesium in drinking water in the United Kingdom. A.E.R.E. HP/R 2795
- Stolman, A. and Stewart, C.P. 1965. The Absorption, Distribution and Excretion of Poison and their Metabolites. 160-161. In. Stolman, A. (ed), Progress in Chemical Toxicology. vol.2. New York and London: Academic Press.
- WHO. 1968. Routine Surveillance for Radionuclides in Air and Water. Geneva.
- WHO/FAO Expert Committee. 1959. Methods of Radiochemical Analysis. World Health Organization. Technical Report Series No.173. Geneva.

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