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MODERN - Modelling Deposition and Erosion rates with RadioNuclides

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Thank you for your interest in the new conversion model MODERN.

Please consider that when accessing the files, users automatically agree to cite the following paper if MODERN is used for published research.

Arata, L., Meusburger, K., Frenkel, E., A'Campo-Neuen, A., Iuran, A.R., Ketterer, M.E., Mabit, L., Alewell, C., 2016. Modelling Deposition and Erosion rates with RadioNuclides (MODERN) - Part 1: a new conversion model to derive soil redistribution rates from inventories of fallout radionuclides. *Journal of Environmental Radioactivity*, 162, 45-55.

We will send you a download link and keep you updated on the next release of the MODERN code in R.