

- Dupré de Boulois, H., et al., *Role and influence of mycorrhizal fungi on radiocesium accumulation by plants*. Journal of Environmental Radioactivity, 2008. **99**(5): p. 785-800.
- Wells, T. and G. Hancock, *Comparison of vertical transport of ¹³⁷Cs and organic carbon in agricultural cracking soils*. Geoderma, 2014. **214–215**(0): p. 228-238.
- Tracy, B.L., et al., *The sensitivity of different environments to radioactive contamination*. Journal of Environmental Radioactivity, 2013. **122**(0): p. 1-8.
- Rochette, P., et al., *Soil Carbon and Nitrogen Dynamics Following Application of Pig Slurry for the 19th Consecutive Year II. Nitrous Oxide Fluxes and Mineral Nitrogen*. Soil Sci. Soc. Am. J., 2000. **64**(4): p. 1396-1403.
- Vinichuk, M., et al., *Accumulation of potassium, rubidium and caesium (¹³³Cs and ¹³⁷Cs) in various fractions of soil and fungi in a Swedish forest*. Science of The Total Environment, 2010. **408**(12): p. 2543-2548.
- Okumura, T., et al., *Direct observation of cesium at the interlayer region in phlogopite mica*. Microscopy, 2013.
- Velasco, H., et al., *Variability of ¹³⁷Cs and ⁴⁰K soil-to-fruit transfer factor in tropical lemon trees during the fruit development period*. Journal of Environmental Radioactivity, 2012. **104**(0): p. 64-70.
- Koizumi, A., et al., *Preliminary assessment of ecological exposure of adult residents in Fukushima Prefecture to radioactive cesium through ingestion and inhalation*. Environmental Health and Preventive Medicine, 2012. **17**(4): p. 292-298.
- Lozano, R.L., et al., *Radioactive impact of Fukushima accident on the Iberian Peninsula: Evolution and plume previous pathway*. Environment International, 2011. **37**(7): p. 1259-1264.
- Povinec, P.P., et al., *Aerosol radioactivity record in Bratislava/Slovakia following the Fukushima accident – A comparison with global fallout and the Chernobyl accident*. Journal of Environmental Radioactivity, 2012. **114**(0): p. 81-88.
- Gyuricza, V., H. Dupré de Boulois, and S. Declerck, *Effect of potassium and phosphorus on the transport of radiocesium by arbuscular mycorrhizal fungi*. Journal of Environmental Radioactivity, 2010. **101**(6): p. 482-487.