

1. Vinichuk, M.M., & Johanson, K.J. 2003. Accumulation of ^{137}Cs by Fungal Mycelium in Forest Ecosystems of Ukraine. *J. Environ. Radioact.* 64, 27-43.
2. Vinichuk M., Johanson K. & Dolgilevich M. 2003. Sources of ^{137}Cs uptake by fruit bodies of fungi. Reports of the National Academy of Sciences of Ukraine 4, 172-176. (rus).
3. Vinichuk M., Johanson K. & Taylor A. 2004. ^{137}Cs in the fungal compartment of Swedish forest soils. *Sci. Total Environ.* 2004, 323, 243-251.
4. Vinichuk M. Radiocaesium in The Fungal Compartment of Forest Ecosystems. Dissertation. Uppsala. Sweden. 2003. 108p.
5. Vinichuk M., Johanson K., Rosén K. & Nilsson. 2005. Role of fungal mycelium in the retention of radiocaesium in forest soils. *J. Environ. Radioact.* 78, 77-92.
6. Vinichuk M.M., Dolgilevich M.J. 2006. Mycorrhizal fungi as accumulators of caesium and rubidium in forest ecosystems. *Agroecological journal.* 2, 27-31 (ukr).
7. Vinichuk M.M., Dolgilevich M.J. 2006. The contribution of biological and biochemical compartments of forest soil in the total inventory of ^{137}Cs compartments of forest soil. News of Bila Tserkva State Agrarian University. 35. *Agrobiological bases of farming.* 25–30. (ukr).
8. Vinichuk M.M., Dolgilevich M.J., 2007. Mycelium of *Cantharellus cibarius*, *Amanita muscaria*, *Leccinum aurantiacum* and *Sarcodon imbricatus* as a geobiont and incorporator of ^{137}Cs . Reports of the National Academy of Sciences of Ukraine. 4, 196–199. (ukr).
9. Rosen, K., Vinichuk, M, & Johanson, K. 2009. ^{137}Cs in a raised bog in central Sweden. *J. Environ. Radioact.* 100, 534-539. doi:10.1016/j.jenvrad.2009.03.005
10. Vinichuk M., Johanson K.J., Rydin H. and Rosên K. 2010. The distribution of ^{137}Cs , K, Rb and Cs in plants in a Sphagnum-dominated peatland in eastern central Sweden. *J. Environ. Radioact.* 101, 170–176. doi:10.1016/j.jenvrad.2009.10.003