Low-temperature neutrn-irradiation of biomaterials and possibility of multi-element analysis. / N. Kuchava /. Nano Studies. – 2015. – # 12. – pp. 183-188. – rus.

The conditions of correct determination of the quantitative content of chemical elements both, in the materials of animal origin and in the environment objects by the method of Instrumental neutron-activation analysis (INAA) have been considered. The low-temperature activation of the studied materials is used. Fig. 3, Tab. 2, Ref. 12.

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