

14. Theses defended

14.1. Doctor of sciences

1. Georgievsky V.P. Investigation of physic-chemical properties of flavonoids, coumarins and anthraquinones with the view of development of analytical procedures for some phytochemical preparations control. – D.Sc. (Pharmacy). 15.00.02. – Kharkov, 1980. - 406 p.
2. Gryzodub O.I. Optimization of chromatographic and spectrophotometric quality control of multicomponent medicines using the reference standard method: D,Sci. (Chemistry). 15.00.02. - Kharkov, 1990. - 387 p.
3. Levin M.G. Some issues of liquid chromatography theory and rational use of high performance liquid chromatography in quality control of medicines. – D,Sci. (Chemistry). 15.00.02. - Kharkov, 1993. – 353 p.
4. Podpruzhnikov Yu. V. Application of non-selective methods and information theory in quality control of medicines. – D.Sc. (Pharmacy). 15.00.05 –Kharkov, 1996. – 348 p.
5. Kotov A.G. Pharmacopoeial aspects of standardization of herbal drugs and herbal drug preparations. – D.Sci. (Pharmacy). 15.00.03. – Kharkiv, 2013. – 360 p.
6. Georgievskiy G.V. Analytical software for the synthesis, standardization and organization of manufacturing of some derivatives of 1,2,4-triazole and their drug dosage forms . - D,Sci. (Pharmacy) 15.00.03. – Kharkiv, 2013. – 288 p.
7. Kulikov A.U. Simultaneous assay of hydrophobic and hydrophilic substances by micellar liquid chromatography. – D/Sci. (Chemistry) 02.00.02. – Київ, 2014. – 514 p.
8. Leontiev D. A. Development of a system of pharmaceutical reference standards in Ukraine. - D.Sci. (Pharmacy). 15.00.03. – Kharkiv, 2016. – 328 p. (Ukrainian)