

Alexey Kuzmenko

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Dual Character of Reactive Oxygen, Nitrogen, and Halogen Species: Endogenous Sources, Interconversions and Neutralization. <i>Biochemistry (Moscow)</i> , 2020, 85, 56-78. | 1.5 | 20 |
| 2 | Quantitative Determination of Arbutin in <i>Malus sylvestris</i> Leaves by High-Performance Liquid Chromatography. <i>Moscow University Chemistry Bulletin</i> , 2019, 74, 42-45. | 0.6 | 6 |
| 3 | Study of a composition of officinal herb mixtures using gas-liquid chromatography with mass-spectrometric detection. <i>Moscow University Chemistry Bulletin</i> , 2010, 65, 106-113. | 0.6 | 4 |
| 4 | Standardization of officinal herb mixture by gas-liquid chromatography. <i>Moscow University Chemistry Bulletin</i> , 2009, 64, 224-226. | 0.6 | 3 |
| 5 | Study of chemical composition of <i>Asparagus racemosus</i> roots. <i>Moscow University Chemistry Bulletin</i> , 2017, 72, 192-195. | 0.6 | 3 |
| 6 | Modification of the Quantitative Method of Flavonoid Determination in the Goldenrod <i>Canadensis</i> (<i>Solidago Canadensis</i>) Herb. <i>Moscow University Chemistry Bulletin</i> , 2019, 74, 38-41. | 0.6 | 3 |
| 7 | Title is missing!. <i>Pharmaceutical Chemistry Journal</i> , 2002, 36, 385-388. | 0.8 | 2 |
| 8 | Study of the component composition of a mixture of officinal herbs. <i>Moscow University Chemistry Bulletin</i> , 2009, 64, 168-171. | 0.6 | 2 |
| 9 | Combination of two chromatographic methods in the study of the chemical composition of officinal herbs. <i>Moscow University Chemistry Bulletin</i> , 2011, 66, 326-330. | 0.6 | 2 |
| 10 | Application of gas-liquid chromatography for standardization of herbal raw materials and herbal drugs. <i>Russian Journal of General Chemistry</i> , 2012, 82, 595-601. | 0.8 | 2 |
| 11 | Study of the effectiveness of Pimento extract in oral health and developing a method of detection of marker substances. <i>Moscow University Chemistry Bulletin</i> , 2015, 70, 257-259. | 0.6 | 2 |
| 12 | The possibility of using specific markers of certain types of medicinal plant raw material for the analysis of multicomponent plant teas and phytoteas. <i>Moscow University Chemistry Bulletin</i> , 2009, 64, 104-106. | 0.6 | 1 |
| 13 | The composition of the plants'™ extracts included in the herbal mixtures used to treat the parodontal disease. <i>Moscow University Chemistry Bulletin</i> , 2011, 66, 125-128. | 0.6 | 1 |
| 14 | Fumarate Ions in Mafusol Infusion Solution Determined by Ion-Exclusion Chromatography. <i>Pharmaceutical Chemistry Journal</i> , 2002, 36, 567-568. | 0.8 | 0 |
| 15 | Empirical calculation of fatty acid and glycerol composition in evaluating drug quality. <i>Moscow University Chemistry Bulletin</i> , 2008, 63, 172-175. | 0.6 | 0 |
| 16 | An algorithm for selecting marker substances in gas chromatographic analysis of medicinal-plant raw materials. <i>Moscow University Chemistry Bulletin</i> , 2014, 69, 163-167. | 0.6 | 0 |
| 17 | Determination of content of magnetic fillers in drug forms. <i>Moscow University Chemistry Bulletin</i> , 2015, 70, 87-91. | 0.6 | 0 |