Публікації професора Копілевича В.А. у виданнях Scopus

1. Kopilevich, V.A. Control of Trace Amounts of Selenium in Drinking Waters Using the Pulse Inverse Chronopotentiometry Method / V. A. Kopilevich,.I.V. Surovtsev, V. M. Galimova, V. I. Maksin, V. V. Mank // Journal of Water Chemistry and Technology. – 2018. – Vol. 40, Issue 6. – P.343–347. https://doi.org/10.3103/S1063455X1806005X https://link.springer.com/article/10.3103/S1063455X1806005X
2. Копілевич В.А. Термоліз гідратованих монофосфатів перехідних металів / В.А. Копілевич, Л.В. Войтенко, Н.М. Прокопчук, Д.А. Савченко, Л.М. Абарбарчук // Питання хімії і хімічної технології. - 2018. № 4. - С. 19-26. https://www.scopus.com/record/display.uri?eid=2-s2.0-85051550249&origin=resultslist&sort = plf-f&src=s&sid=383a7a01aaa8e70b2e8c3872e72af139&sot=autdocs&sdt=autdocs&sl= 17 &s=AU-ID%288225865800%29&relpos=0&citeCnt=0&searchTerm=
3. Sorption of perchlorate on Mg-Al-CO_3 layered hydroxides prepared via fine inorganic sol-gel process: the treatment of aqueous solutions with pH 5, 7 and 8 /N.I. Chubar, V.A. Kopilevych. // Питання хімії і хімічної технології. - 2019. № 3. - С. 59-66. DOI: 10.32434/0321-4095-124-3-59-66
4. Kopilevich, V.A., Surovtsev, I.V., Galimova, V.M., Maksin, V.I., Mank, V.V. Determination of trace amounts of iodide-ions in water using pulse inverse chronopotentiometry (2017) Journal of Water Chemistry and Technology, 39 (5), pp. 289-293. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85034951486&doi=10.3103%2fS1063455 X1705006 X&partnerID=40&md5=c1840fb25045775b4d7839beacef82eb DOI: 10.3103/S1063455X1705006X ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
5. Kopilevich, V.A., Maksin, V.I., Surovtsev, I.V., Galimova, V.M., Panchuk, T.K., Mank, V.V. Inversion-chronopotentiometric determination of microquantities of nickel and cobalt in waters (2015) Journal of Water Chemistry and Technology, 37 (5), pp. 248-252. https://www.scopus.com/inward/record.uri?eid=2-s2.0-84948458636&doi=10.3103%2fS1063455 X15050070&partnerID=40&md5=103d3381099657eb2ee784e6fbbc76aa DOI: 10.3103/S1063455X15050070 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
6. Galimova, V.M., Surovtsev, I.V., Mank, V.V., Kopilevich, V.A., Maksin, V.I. Inversion-chronopotentiometric analysis of mercury in water (2013) Journal of Water Chemistry and Technology, 35 (5), pp. 210-214. https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887269112&doi=10.3103%2fS1063455 X13050032&partnerID=40&md5=8efd0258dbfa5176afb10aa9aec7a1f2 DOI: 10.3103/S1063455X13050032 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
7. Galimova, V.M., Surovtsev, I.V., Mank, V.V., Maksin, V.I., Kopilevich, V.A. Determination of arsenic in the water using the method of inversion chronopotentiometry (2012) Journal of Water Chemistry and Technology, 34 (6), pp. 284-287. https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872087754&doi=10.3103%2fS1063455 X12060069&partnerID=40&md5=5a4b780cb4628ca579422d9dacfa7d8e DOI: 10.3103/S1063455X12060069 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
8. Surovtsev, I.V., Galimova, V.M., Mank, V.V., Kopilevich, V.A. Determination of heavy metals in aqueous ecosystems by the method of inversion chronopotentiometry (2009) Journal of Water Chemistry and Technology, 31 (6), pp. 389-395. https://www.scopus.com/inward/record.uri?eid=2-s2.0-74849096569&doi=10.3103%2fS1063455 X09060071&partnerID=40&md5=3cd0887e3759a0c590cd5b23e4d4eb82 DOI: 10.3103/S1063455X09060071 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
9. Savchenko, D.A., Kopilevich, V.A., Voitenko, L.V. Zinc cadmium ammine aqua monophosphate and its thermal transformations (2008) Russian Journal of Applied Chemistry, 81 (9), pp. 1492-1496. https://www.scopus.com/inward/record.uri?eid=2-s2.0-60549091242&doi=10.1134%2fS1070427208090036 &partnerID=40&md5=c1bfe4fef37cf47464783ed0881f8ed1 DOI: 10.1134/S1070427208090036 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus

10. Prokopchuk, N.N., Kopilevich, V.A., Voitenko, L.V. Preparation of double nickel(II) cobalt(II) phosphates with controlled cationic composition (2008) Russian Journal of Applied Chemistry, 81 (3), pp. 386-391.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-43549111616&doi=10.1134%2fS1070427208030063&partnerID=40&md5=5ba2773863f7a8b6a91ea84fef995f4b
DOI: 10.1134/S1070427208030063 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
11. Kopilevich, V.A., Zhilyak, I.D., Voitenko, L.V., Trachevskii, V.V. Heterometal ammineaqua diphosphates (2006) Russian Journal of General Chemistry, 76 (9), pp. 1386-1392.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-33750561071&doi=10.1134%2fS1070363206090052&partnerID=40&md5=0b86c1726d6349aed6a255d9370db789
DOI: 10.1134/S1070363206090052 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
12. Kopilevich, V.A., Zhilyak, I.D., Voitenko, L.V. Synthesis and thermal transformations of hydrated ammonium copper(II) zinc diphosphate (2005) Russian Journal of Applied Chemistry, 78 (12), pp. 1917-1920.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-32044454197&doi=10.1007%2fs11167-006-0003-6&partnerID=40&md5=428f04bbc5b3f36fbc65725673bbed33
DOI: 10.1007/s11167-006-0003-6 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
13. Kopilevich, V.A., Zhilyak, I.D., Voitenko, L.V. Preparation and thermal transformations of a hydrous cadmium diphosphate ammine complex (2005) Inorganic Materials, 41 (12), pp. 1313-1317.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-29144511086&doi=10.1007%2fs10789-005-0308-5&partnerID=40&md5=0a300c51858d1867b05a945dfd93bb1c
DOI: 10.1007/s10789-005-0308-5 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
14. Kopilevich, V.A., Voitenko, L.V., Zhilyak, I.D. Synthesis and thermal transformations of hydrated copper(II) ammoniate diphosphate (2005) Russian Journal of Inorganic Chemistry, 50 (11), pp. 1654-1659.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-32644434724&partnerID=40&md5=0f54e6e9cff 7b0c77691b36e5b942f49
ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
15. Kopilevich, V.A., Voitenko, L.V., Zhilyak, I.D. Hydrated zinc ammine diphosphate isolated from water-ammonia solutions and its thermal properties (2005) Russian Journal of Applied Chemistry, 78 (7), pp. 1038-1042.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-26444611792&doi=10.1007%2fs11167-005-0445- 2 &partnerID=40&md5=206bd11d3f5ac41adea505165d2d0dd9
DOI: 10.1007/s11167-005-0445-2 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
16. Voitenko, L.V., Zhilyak, I.D., Kopilevich, V.A. Double hydrated cobalt(II) copper(II) and nickel(II) copper(II) ammine diphosphates (2005) Russian Journal of Applied Chemistry, 78 (3), pp. 363-366.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-21644474198&doi=10.1007%2fs11167-005-0297-9&partnerID=40&md5=9cd40f7928396278059c71609114f05c
DOI: 10.1007/s11167-005-0297-9 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
17. Voitenko, L.V., Zhilyak, I.D., Kopilevich, V.A. Hydrated cobalt(II) and nickel(II) ammine diphosphates isolated from aqueous solutions (2004) Russian Journal of Applied Chemistry, 77 (9), pp. 1409-1412.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-17844400306&doi=10.1007%2fs11167-005-0042-4&partnerID=40&md5=77378f1edaca2a263536b37bd456c0ed
DOI: 10.1007/s11167-005-0042-4 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
18. Vojtenko, L.V., Shchegrov, L.N., Kopilevich, V.A. Production of aquaammino copper (II) and aquaammino zinc solid phosphates (1992) Ukrainskii Khimicheskii Zhurnal, 58 (3), pp. 223-226.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-0026837889&partnerID=40&md5=0a96ad6720686 ff3f0347b1ca6081207
ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
19. Kopilevich, V.A., Kontsevoj, A.A., Kostenko, A.B. Kinetic thermal dehydration CuHPO4 H2O (1991) Ukrainskii Khimicheskii Zhurnal, 57 (1), pp. 8-11.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-0025888849&partnerID=40&md5=e4be12505664 a9901708ba22dcbd8e1b
ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus

20. Vovkotrub, N.F., Bogomaz, T.I., Shchegrov, L.N., Kopilevich, V.A. Possibility of Obtaining Liquid Complex Fertilizers from Nonferrous Metallurgy Wastes. [O VOZMOZHNOSTI POLUCHENIYA ZHIDKIKH KOMPLEKSNYKH UDOBRENII IZ OTKHODOV TVETNOI METALLURGII.] (1983) Khimicheskaya Tekhnologiya (Kiev), (2 (128)), pp. 12-13.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-0020727409&partnerID=40&md5=e63e69e602f51d5 fdf4cda04318f4bce
ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus
21. Strokal, M.P., Kroeze, C., Kopilevych, V.A., Voytenko, L.V. Reducing future nutrient inputs to the Black Sea (2014) Science of the Total Environment, 466-467, pp. 253-264. Цитировано 8 раз.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881226676&doi=10.1016%2fj.scitotenv.2013.07.004
&partnerID=40&md5=db0c157aa657745f1233e0662389412d
DOI: 10.1016/j.scitotenv.2013.07.004 ТИП ДОКУМЕНТА: Article ИСТОЧНИКИ: Scopus