1. Н.Я. Мокшина, О.А. Пахомова, Г.В. Шаталов, М.С. Лавлинская. Экстракционно-электрофоретическое определение ванилина в водных растворах и энергетических напитках с применением полимеров на основе N-винилформамида // Изв. Вузов. Химия и химическая технология. – 2017. – Т. 60, № 8. С. 13 – 19.
2. V L Zakharov and N V Morgacheva Use of pome fruit stock of apple trees for soils bioindication in the North of Central black earth economic region Published under licence by IOP Publishing Ltd IOP Conference Series: Earth and Environmental Science, Volume 315, 2. Agribusiness, Economics and Organization of Agritech Engineering
3. Morgacheva N.V. Training of future general science teachers for productive methodical activity // GerasimovaYe.N., Morgacheva N.V., Shcherbatykh S.V. / Opcion, 2019. Vol. 35, IssueSpecialIssue 21. Pp. 786-800. IssueSpecialIssue 21. Pp. 786-800.
4. V.A. Gulidova, T.V. Zubkova, V.A. Kravchenko, O.A. Dubrovina. On the ways of improving photosynthesis productivity in spring rape plants in the crops.// Eco.Env. E Cons/ 25(2):2019;pp.(103-107) ISSN 0971-765X (база Scopus)
5. Zakharov, V. L. Use of pome fruit stock of apple trees for soils bioindication in the North of Central black earth economic region / V. L. Zakharov, N. V. Morgacheva // IOP Conference Series: Earth and Environmental Science, Krasnoyarsk, 20–22 июня 2019 года / Krasnoyarsk Science and Technology City Hall of the Russian Union of Scientific and Engineering Associations. Vol. 315. – Krasnoyarsk: Institute of Physics and IOP Publishing Limited, 2019. – P. 22009.
6. Levaschova, O. V. Environmental Supervision (Control) in the area of new technology appliance / O. V. Levaschova, N. V. Morgacheva // IOP Conference Series: Earth and Environmental Science : conference proceedings, Krasnoyarsk, Russia, 13–14 ноября 2019 года / Krasnoyarsk Science and Technology City Hall of the Russian Union of Scientific and Engineering Associations. Vol. 421. – Krasnoyarsk, Russia: Institute of Physics and IOP Publishing Limited, 2020. – P. 62004.
7. Zakharov, V. L. Comparison of water-physical and microbiological properties of apple orchards soils with indicators in other agricultural lands / V. L. Zakharov, N. V. Morgacheva // IOP Conference Series: Earth and Environmental Science : conference proceedings, Krasnoyarsk, Russia, 13–14 ноября 2019 года / Krasnoyarsk Science and Technology City Hall of the Russian Union of Scientific and Engineering Associations. Vol. 421. – Krasnoyarsk, Russia: Institute of Physics and IOP Publishing Limited, 2020. – P. 22011.
8. Project technology as a means of schoolchildren communication skills development / N. V. Morgacheva, E. B. Sotnikova, S. V. Shcherbatykh, L. N. Shcherbatykh // Journal of Physics: Conference Series, Krasnoyarsk, 08–09 октября 2020 года / Krasnoyarsk Science and Technology City Hall. Vol. 1691. – Krasnoyarsk, Russian Federation: IOP Publishing Limited, 2020. – P. 12211.
9. The formation of students' telecommunicative competence through the knowledge synthesis in the study of natural sciences / D. A. Tarov, I. N. Tarova, E. B. Sotnikova, N. V. Morgacheva // Journal of Physics: Conference Series, Krasnoyarsk, 08–09 октября 2020 года / Krasnoyarsk Science and Technology City Hall. Vol. 1691. – Krasnoyarsk, Russian Federation: IOP Publishing Limited, 2020. – P. 12044.
10. Pedagogical principles of the formation of telecommunications competence of future specialists of the natural science profile / D. Tarov, I. Tarova, E. Sotnikova, N. Morgacheva // Proceedings II International Scientific Conference on Advances in Science, Engineering and Digital Education (ASEDU-II-2021) : Conference Proceedings, Krasnoyarsk, 28 октября 2021 года. Vol. 2647 А. – Krasnoyarsk: AIP PUBLISHING, 2022. – P. 20017.
11. Interactive technologies of teaching disciplines of the natural science cycle as a means of forming a socially adapted student's personality / N. Morgacheva, E. Sotnikova, S. Shcherbatykh, L. Shcherbatykh // Proceedings II International Scientific Conference on Advances in Science, Engineering and Digital Education (ASEDU-II-2021) : Conference Proceedings, Krasnoyarsk, 28 октября 2021 года. Vol. 2647 А. – Krasnoyarsk: AIP PUBLISHING, 2022. – P. 20011.
12. Petrisheva, T. Yu. Introducing the method of searching for plants to students of pedagogical specialties in the Lipetsk region / T. Yu. Petrisheva, I. N. Usacheva, V. L. Zakharov // Proceedings II International Scientific Conference on Advances in Science, Engineering and Digital Education (ASEDU-II-2021) : Conference Proceedings, Krasnoyarsk, 28 октября 2021 года. Vol. 2647 А. – Krasnoyarsk: AIP PUBLISHING, 2022. – P. 20031.
13. Monitoring work on the study of the biodiversity of the flora of the reserves / T. Y. Petrisheva, I. N. Usacheva, A. L. Kravchenko [et al.] // IOP Conference Series: Earth and Environmental Science, Krasnoyarsk, 18–20 ноября 2021 года. – Krasnoyarsk: IOP Publishing Ltd, 2022. – P. 042086.