Форма 2.3

СПИСОК НАУЧНЫХ ТРУДОВ И ИЗОБРЕТЕНИЙ

№ п/п	Название трудов	Рукопись или печатные	Наименование издательства, журнала (№, год.), № авторского свидетельства	Кол-во печатных листов или стр.	Фамилия соавторов работы
1.	Modern Analytical Methods for the Analysis of Pesticides in Grapes: A Review	Печат.	Foods. – 2022. – Vol.11 (11). – P.1623.	16	Syrgabek, Y., Alimzhanova, M.*
2.	Miniaturized solid-phase microextraction of caffeine in tea samples: assessing the environmental friendliness of the methods with the GAPI tool	Печат.	International Journal of Biology and Chemistry. – 2023. – Vol.16 (1). – P.68-77.	10	Syrgabek, Y., Ibraimov, A., Mamedova M., Ashimuly K., Alimzhanova, M.*, Yegemova S., Batrybekova S.
3.	Greenness evaluation of sample preparation methods by GAPI for the determination of pesticides in grape: A review	Печат.	Trends in Environmental Analytical Chemistry. – 2023. – Vol.39.	21	Syrgabek, Y., Alimzhanova, M.*, Pedro A. Garcia-Encina, Juan Jose Jimenez, Rebeca Lopez-Serna.
4.	Vacuum-assisted headspace-solid phase microextraction of pesticides in grape samples	Печат.	Advances in Sample Preparation. – 2024. – Vol.11.	15	Syrgabek, Y., Alimzhanova, M.*, Yegemova, S., Batyrbekova, S.
5.	Plant- and microbial-based organic disease management for grapevines: A review	Печат.	Agriculture (Switzerland). – 2025. – Vol.15 (9). – P.963.	24	Alimzhanova, M.*, Meirbekov, N., Syrgabek, Y., Rebeca Lopez-Serna.
6.	Green analytical procedure index assessment for total petroleum hydrocarbons determination methods in soil and sediments. A review	Печат.	Trends in Environmental Analytical Chemistry. – 2025. – Vol.46.	16	Abdykarimov, B., Alimzhanova, M.*, Rebeca Lopez-Serna, Syrgabek, Y.
7.	Eco-friendly miniaturized solid phase microextraction for pesticide analysis in grapes	Печат.	Journal of Separation Science. – 2025. – Vol.48 (7).	14	Alimzhanova, M., Syrgabek, Y.*, Pedro A. Garcia-Encina.

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