

Attachment 2 to the Assignment
Rules academic titles (associate
professor (associate professor),
professor)

List of publications in international peer-reviewed publications

Surname of the applicant: Pozdnyakova Y.V.

Author identifiers (if any):

Scopus Author ID: 57220890750

Web of Science Researcher ID: AFD-8548-2022_____

ORCID: <https://orcid.org/0000-0002-3292-8757>_____

№	Publication title	Type of publication (article, review, etc.)	Name of the journal, year of publication (according to databases), DOI	Journal impact factor, quartile and field of study* according to Journal Citation Reports for the year of publication	Index in the Web of Science Core Collection on database	Journal CiteScore, Percentile, and Field of Science* based on Scopus data for the year of publication	Full name of the authors (underline the full name of the applicant)	Applicant Role (Co-Author, First Author or Corresponding Author)
1	Wild Plants of Central Kazakhstan with Antibiotic Properties and Effect	article	International Journal of Agriculture and Biology (IJAB), Volume 27(4), April, 2022, Pages: 259–269. https://doi.org/10.17957/IJAB/15.1924		Science Citation Index Expanded (SCIE)	CiteScore: 1.8 , Percentile: 56 , Field of Science: General Agricultural and Biological Sciences	<u>Pozdnyakova Y.</u> , Omarova G., Murzatayeva A.	First Author and Corresponding Author
2	Intermediate products of purine metabolism in an experimental model of pancreatic necrosis: Purine bases as predictors of pancreatic necrosis	article	Acta Biomedica, Volume 93(6), December, 2022, No of article: e2022298. https://doi.org/10.23750/abm.v93i6.13535			CiteScore: 3.6 , Percentile: 72 , Field of Science: Medicine/ General Medicine	Abramov G., <u>Pozdnyakova Y.</u> , Tankibaeva N., Shakeev K., Tusupbekova M., Shestakov D.	Corresponding Author
3	Biodiversity of wild spice plants of the Central Kazakhstan region and their medicinal potential	article	Biodiversitas, Volume 23(9), September, 2022, Pages: 4609–4625. https://doi.org/10.13057/biodiv/d230928			CiteScore: 2.2 , Percentile: 56 , Field of Science: Agricultural and Biological Sciences / Animal Science	<u>Pozdnyakova Y.</u> , Omarova G., Murzatayeva A., Tankibaeva N.	First Author and Corresponding Author

						and Zoology		
4	Diversity of early flowering plants of the Ulytau mountains (Central Kazakhstan)	article	Biosystems Diversity, Volume 31(3), November, 2023, Pages: 261–268 https://doi.org/10.15421/012329		Science Citation Index Expanded (SCIE)	CiteScore: 2.4 , Percentile: 48 , Field of Science: Agricultural and Biological Sciences / Ecology, Evolution, Behavior and Systematics	<u>Pozdnyakova Y.</u> , Sailau A., Solyanov D., Aitisheva L., Tatina Y., Britko V.	First Author and Corresponding Author
5	Traditional medicine of ancient Kazakhs in the treatment of tuberculosis: Folk methods in the context of modernity (Review)	article	Ethnobotany Research and Applications, Volume 27, September, 2024, No of article: 35, Pages: 1–19. https://doi.org/10.32859/era.27.35.1-19			CiteScore: 3.9 , Percentile: 70 , Field of Science: Environmental Science / Nature and Landscape Conservation	<u>Pozdnyakova Y.</u>	First Author and Corresponding Author
6	Urban Cemeteries as Biodiversity Refuges: A Comparative Study of Plant Ecobiomorphs in Central Kazakhstan	article	Diversity, Volume 16(11), October 2024, Vol. 16, No. 11., Pages: 668. https://doi.org/10.3390/d16110668		Science Citation Index Expanded (SCIE)	CiteScore: 4.0 , Percentile: 77 , Field of Science: Agricultural and Biological Sciences / Agricultural and Biological Sciences (miscellaneous)	<u>Pozdnyakova Y.</u> , Murzatayeva A.	First Author and Corresponding Author
7	Assessing Biodiversity, Health Benefits, and Knowledge of Wild Edible Plants in Rural and Urban Areas	article	Journal of Human, Earth, and Future, Volume 6(1), March, 2025, Vol. 6, No. 1., Pages: 131–149. https://doi.org/10.28991/H EF-2025-06-01-09			CiteScore: 6.3 , Percentile: 89 , Field of Science: Agricultural and Biological Sciences (miscellaneous) (89)	<u>Pozdnyakova Y.</u> , Murzatayeva A., Omarova G.	First Author and Corresponding Author
8	Neuroprotective Potential of <i>Stevia rebaudiana</i> and <i>Stachys sieboldii</i> : Effects on Oxidative Stress and Locomotor Activity in Male Rats Fed a High-Fat, High-Sucrose Diet	article	Biology (Basel), Volume 14(4), March, 2025, No of article: 359. https://doi.org/10.3390/biology14040359		Science Citation Index Expanded (SCIE)	CiteScore: 7.4 , Percentile: 91 , Field of Science: Agricultural and Biological Sciences / General Agricultural and Biological Sciences	<u>Pozdnyakova Y.</u> , Murzatayeva A.	First Author and Corresponding Author

9	Nutritional status of healthcare professionals in primary health and social care	article	PLoS One, Volume 20(6), June, 2025, No of article: e0325422. https://doi.org/10.1371/journal.pone.0325422	Science Citation Index Expanded (SCIE)	CiteScore: 5.4 , Percentile: 86 , Field of Science: Multidisciplinary / Multidisciplinary	Plyassovskaya S, Mkhitarian X, <u>Pozdnyakova Y.</u>	Corresponding Author
10	Ultrasound-Assisted Extraction of Bioactive Compounds from <i>Tanacetum vulgare</i> L.: Antibacterial and Cytotoxic Evaluation	article	Emerging Science Journal, Volume 9(4), August, 2025, Pages: 2179–2193. https://doi.org/10.28991/E SJ-2025-09-04-024		CiteScore: 7.1 , Percentile: 90 , Field of Science: Multidisciplinary / Multidisciplinary	Burdelnaya Y., Solyanov D., Akhmetova S., <u>Pozdnyakova Y.</u>	Corresponding Author
11	Ethnomedicine in late-eighteenth-century Russia: domestic therapeutics in a modern context	article	Ethnobotany Research and Applications, Volume 32, November, 2025, No of article: 45, Pages: 1–15. https://doi.org/10.32859/era.32.45.1-15		CiteScore: 3.9 , Percentile: 70 , Field of Science: Environmental Science / Nature and Landscape Conservation	<u>Pozdnyakova Y.</u>	First Author and Corresponding Author
12	Parental Perceptions of Healthy Eating and Actual Nutrient Intake: Analysis of the Nutritional Status of Children Aged 1–6 Years in Urban Areas of Central Kazakhstan	article	International Journal of Environmental Research and Public Health (IJERPH), Volume 23(1), January, 2026, No of article: 109 https://doi.org/10.3390/ijerph23010109		CiteScore: 8.5 , Percentile: 82 , Field of Science: Environmental Science / Health, Toxicology and Mutagenesis	Plyassovskaya S, Pozdnyakova Y, Mkhitarian X.	Corresponding Author

Author, cand. boil. sci.

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