

**Список публикаций официального оппонента
к.б.н. Кожевниковой Елены Николаевны по теме
оппонируемой диссертации за последние 5 лет.**

1. Achasova KM, Snytnikova OA, Chanushkina KE, Morozova MV, Tsentalovich YuP, Kozhevnikova EN. (2025). Baseline abundance of *Akkermansia muciniphila* and *Bacteroides acidifaciens* in a healthy state predicts inflammation associated tumorigenesis in the AOM/DSS mouse model. *Scientific Reports*, 2025.— Vol. 15.— P. 12241. <https://doi.org/10.1038/s41598-025-96514-5>
2. Morozova, M. V., Boldyreva, L. V., Borisova, M. A., & Kozhevnikova, E. N. (2024). Investigating social communication in mice: A two-intruders test approach. *Journal of neuroscience research*, 102(7), e25365. <https://doi.org/10.1002/jnr.25365>
3. Boldyreva L.V., Morozova M.V., Pavlov K.S., Kozhevnikova E.N. Effect of Dietary Phospholipid on the Behavior in C57BL/6J Mice. // *Journal of Evolutionary Biochemistry and Physiology*.— 2024.— Vol. 60.— P. 409–419. 28 doi: 10.1134/S0022093024010319.
4. Morozova M.V., Boldyreva L.V., Borisova M.A., Kozhevnikova E.N. Investigating social communication in mice: a Two-intruders test approach. // *Journal of Neuroscience Research*.— 2024.— Vol. 102(7).— P. e25365. doi: 10.1002/jnr.25365.
5. Andreeva, E.A., Morozova, M.V., Saeidi, A. et al. Evaluation of Social Odor Preference and Social Communication with the Same- and Opposite-Sex Conspecifics in Male Mice. *J Evol Biochem Phys* 60, 2517–2527 (2024). <https://doi.org/10.1134/S0022093024060292>
6. Morozova M., Borisova M., Snytnikova O., Achasova K., Litvinova E., Tsentalovich Y., Kozhevnikova E. Colitis-associated intestinal microbiota regulates brain glycine and host behavior in mice. // *Scientific Reports*. 2022.— Vol. 12.— P. 16345. doi: 10.1038/s41598-022-19219-z.