

## Curriculum vitae: Andrey Mozhaev

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### Address

Shemyakin–Ovchinnikov Institute of  
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Russia

### Contacts

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<https://www.ibch.ru/en/users/1022>

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## Work experience

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### IBCh positions

2023–to date	Senior research fellow
2026–to date	Associate Professor
2021–2023	Research fellow
2018–2021	Research fellow
2015–2018	Junior research fellow

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### IBCh memberships

2022–to date
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## Scientific societies' membership

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### Titles

Doctor of Philosophy (Chemistry)

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### Contacts

ORCID: [0000-0001-5790-9926](https://orcid.org/0000-0001-5790-9926), [Google Scholar](#)

### Grants and projects

2023–2026	<a href="#">Study of the pathogenesis of cardiovascular diseases using genetically encoded tools</a>
2020–2022	<a href="#">Structural studies of receptor tyrosine kinase IRR.</a>

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### Publications

1. Blagonravov M, Sklifasovskaya A, Karpov R, Ovechkina V, Andrianova S, Syatkin S, Belousov V, **Mozhaev A** (2026). Gene Therapy for Heart Failure: Impact on Mitochondrial Dysfunction. *Biomedicines* 14 (2), , [10.3390/biomedicines14020344](https://doi.org/10.3390/biomedicines14020344)
2. Ovechkina VS, Suvorova PS, Andrianova SK, Belousov VV, **Mozhaev AA** (2025). Generation of a HEK293 Cell Line with Stable Expression of Molecular Tools for Thermogenetic Activation. *Bull Exp Biol Med* 179 (179), 373–377, [10.1007/s10517-025-06492-x](https://doi.org/10.1007/s10517-025-06492-x)
- 3.

