

Evgenia Alimbarashvili

Curriculum Vitae



Personal Information

Date of Birth: 10.03.1998

Nationality: Georgian

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Address: Dighomi Massive, V qrt., Tbilisi

Education

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| 2016-2020 | Ivane Javakhishvili Tbilisi State University, BSc in Applied Biosciences and Biotechnology, Minor Profession – Pedagogy, State Educational Grant – 100%, Stipendiary, GPA – 4.0 |
| 2020-2022 | Free and Agricultural Universities, Master's in Natural Sciences – Biology, Molecular Biology, State Educational Grant – 100% |

Seminars/Conferences

- ✓ Young Biologist Association, Biomedicine school – Genetic testing methods of infectious diseases, 17-18 December, 2016, SEU
- ✓ Young Biologist Association, Biomedicine school – Translational medicine and in-vivo modeling (in English), 8-9 April, 2017, SEU
- ✓ 4th Annual Student Conference – Lung Pathology Genetics; Report – Cystic Fibrosis, 13.06.2017, TSU
- ✓ 2nd International School of Applied Biosciences and Biotechnology, April 1-5, 2019

Projects

- Student grant – Using flavonoids' extract from the Georgian orange skin in treatment of Multiple Sclerosis, 2018
- Student & USAID grant – Investigation of the distribution of *Halyomorpha halys* and the level of damage in experimental hazelnut orchard using tools of integrated pest management, 2018
- Shota Rustaveli National Science Foundation of Georgia, project - Biology of *Halyomorpha halys* and the risk assessment in West-Georgian agricultural fields: analysis various ways of monitoring and alternative management, 2019

Work Experience

- From 2019** Data entry clerk, Ivane Beritashvili Center of Experimental Biomedicine, Department of Bioinformatics, Database of Antimicrobial Activity and Structure of Peptides (DBAASP.org)
- From 2020** Academic assistant, Free University of Georgia
- July 2019-
March 2020** Intern at environmental department, The USAID Agriculture Program

Publications

Pirtskhalava M, Amstrong AA, Grigolava M, Chubinidze M, Alimbarashvili E, Vishnepolsky B, Gabrielian A, Rosenthal A, Hurt DE, Tartakovsky M. *Nucleic Acids Research*. gkaa991. DBAASP v3: database of antimicrobial/cytotoxic activity and structure of peptides as a resource for development of new therapeutics. doi: 10.1093/nar/gkaa991

Skills

Software:

- Microsoft Office (Word, Excel, PowerPoint)
- SPSS

Foreign languages:

- English
- Russian

Personal:

- Hard-working
- Organized
- Responsible Person