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## *Susanna Tiratsuyan*

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CONTACT INFORMATION	Russian-Armenian University Yerevan State University	<i>Home:</i> (+374) 10-24-16-06 <i>Mobile:</i> (+374) 91-95-55-87 <i>E-mail:</i> <a href="mailto:susanna.tiratsuyan@rau.am">susanna.tiratsuyan@rau.am</a> , <a href="mailto:stiratsuyan@bk.ru">stiratsuyan@bk.ru</a>
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RESEARCH INTERESTS	Biochemistry, Biophysics, Computational Biology, Bioinformatics
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DATE OF BIRTH	14 March, 1953
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ACADEMIC DEGREE	<b>Candidate of Biological sciences</b> , PhD theme: "Effect of gibberellin and other biological active substances on a chromatin and activity of some germinating wheat germs enzymes" 4th of July, 1984, YSU council	1984
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EDUCATION	<b>PhD student of Yerevan State University</b> , Biological Faculty, Department of Biophysics.	1976-1980
	<b>Yerevan State University</b> , Biological Faculty, Department of Biophysics, Diploma of Honor, Yerevan	1970-1975

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PROFESSIONAL EXPERIENCE	<b>Associate Professor</b> Russian-Armenian University, Medical Biochemistry and Biotechnology	2008-
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	<b>Assistant</b> Yerevan State University, Biological Faculty, Department of Biophysics.	2007-
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	<b>Senior scientific researcher</b> Group of "Molecular Biophysics Laboratory" in Yerevan State University, Biological Faculty, Department of Biophysics.	1975-
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	<b>Charencavan Institute of amino acid</b>	1975-1977
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RESEARCH GRANTS & AWARDS	• <b>N 10-2/I-4, "Investigation of DNA changes in various structures during ontogenesis and under the influence of biologically active natural compounds."</b>	2021
	• Susanna Tiratsuyan, PI, Faculty Research Funding Program implemented by Enterprise Incubator Foundation (EIF) with support of PMI	2021

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Science, 2020-2021.	2021
<ul style="list-style-type: none"> <li>• <b>Susanna Tiratsuyan, PI, Research Grant ANSEF NS Molbio -2521 from The Armenian National Science and Education Fund (ANSEF), 2021-2022.</b></li> <li>• <b>Scientific supervisor and consultant, Research Grant NS-molbio-2246 from The Armenian National Science and Education Fund (ANSEF)</b></li> </ul>	2021
<b>21T-1F243 Biogenic nanoparticles and their complexes as strategic healthcare approaches for modern solutions to the problems of multidrug resistance</b>	2021
<b>21APP-1F010 "Design of nano- and microscale structures of the "core-shell" type for use theranostics of diseases"</b>	
<ul style="list-style-type: none"> <li>• <b><u>Scientific supervisor and consultant, Ginosyan S., PI, Research Grant NS-molbio-2246 from The Armenian National Science and Education Fund (ANSEF), 2020-2021.</u></b></li> </ul>	2020-2021
<ul style="list-style-type: none"> <li>• <b>Certificate of Honor Best Teacher of the 2019 Year RAU</b></li> </ul>	
<ul style="list-style-type: none"> <li>• <b>Tiratsuyan S. - co-chair SECTION S5-1 Biophysics, Health Informatics and Cellular and Tissue Engineering 4th INTERNATIONAL CONFERENCE on Nanotechnologies and Biomedical Engineering September 18-21, 2019, Chisinau, Republic of Moldova</b></li> </ul>	2019
<ul style="list-style-type: none"> <li>• <b>Supervisor of the research grant of Ministry of Education and Science of the Republic of Armenia, State Committee of Science: 10-2/I-4, Government budget financing theme: "Study of changes in different DNA structures during ontogenesis and under influence of different natural biological active compounds"</b></li> </ul>	2017-
<ul style="list-style-type: none"> <li>• <b>GPU Grant from NVIDIA's Academic Program: NVIDIA Titan Xp</b></li> </ul>	2018
<ul style="list-style-type: none"> <li>• <b><u>Scientific supervisor and consultant, Research Grant NS-molbio-4904</u></b></li> </ul>	2018

	<b><u>from The Armenian National Science and Education Fund (ANSEF)</u></b>	
	Title: Structure Based Virtual Screening: Identification of novel Quorum-Sensing inhibitors of antibiotic resistant human pathogen <i>Pseudomonas aeruginosa</i>	
	<b>Senior scientist of the research grant of Ministry of Education and Science of the Republic of Armenia, State Committee of Science: 10-2/I-4, Government budget financing theme: “Study of changes in different DNA structures during ontogenesis and under influence of different natural biological active compounds”</b>	2011-2017
	<b>• TEMPUS Biomedical Engineering Education Initiative in Easter Neighboring Area (BME-ENA)</b>	2014-2017
	<b>Involved in Armenian National Science and Educational Foundation (ANSEF) Grant Programme (NS-82), Supervisor Dr., Prof. H. Vardapetyan, Yerevan, Armenia</b>	2003
	<b>• One-off Soros grant</b>	1993
LIST OF RECENT PUBLICATIONS	<b>• Grabski, H., Ginosyan, S. and Tiratsuyan, S., 2021. Molecular simulations and Markov state modeling reveal inactive form of quorum sensing regulator SdiA of Escherichia coli. IEEE/ACM Transactions on Computational Biology and Bioinformatics.</b>	2021
	<b>• Амбарцумян Е.Р., Гиносян С.В., Тирацуйан С.Г. Схемы ингибирования активности ВАСЕ-1 и агрегации амилоидогенных пептидов фитопрепаратами. Биотехнология: взгляд в будущее, Материалы VII международной научно-практической конференции. Часть 1, 8-10, 2021.</b>	2021

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- Гиносян С.В., Грабский О.В., Тирацуйн С.Г. Взаимодействие артемизининов с регулятором кворум-сенсинга SdiA *E. coli*. Биотехнология: взгляд в будущее, Материалы VII международной научно-практической конференции. Часть 1, 18-21, 2021. 2021
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- Амбарцумян Е.Р., Гиносян С.В., Тирацуйн С.Г. Анализ потенциала соединений, модулирующих мишени в разработке лекарств против болезни Альцгеймера. Материалы Международного молодежного научного форума «ЛОМОНОСОВ-2021» / Отв. ред. И.А. Алешковский, А.В. Андриянов, Е.А. Антипов, Е.И. Зимакова. ISBN 978-5-317-06593-5. 2021
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- S. Ginosyan, H. Grabski, S. Tiratsuyan. Interaction of artemisinin with quorum sensing regulator SdiA of enteropathogenic *E. coli*. 45th FEBS 2020 Congress, Ljubljana, Slovenia, 3-8 July 2021. Poster presentation. 2021
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- Hambardzumyan Y., Ginosyan S., Tiratsuyan S. Evaluation of the therapeutic potential of dihydroartemisinin and its dimer as  $\beta$ -amyloid aggregation and  $\beta$ -secretase inhibitors. The 20th FEBS Young Scientists' Forum (YSF), June 15 - 18, 2021, Lovran, Croatia. Abstract Book, p. 97. 2021
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- Abelyan N., Grabski H., Tiratsuyan S. In silico screening of flavones and its derivatives as potential inhibitors of quorum-sensing regulator LasR of *Pseudomonas aeruginosa*. The 20th FEBS Young Scientists' Forum (YSF), June 15 - 18, 2021, Lovran, Croatia. Abstract Book, p. 101. 2021
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• H Grabski, S Ginosyan, S Tiratsuyan, 2021  
Molecular modeling of the interaction  
of taxifolin with quorum sensing  
regulator LasR of *Pseudomonas*  
*aeruginosa* 5th Int Conf on  
Nanotechnologies and Biomedical  
Engineering (ICNBME-2021),p96

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• Ginosyan, S., Grabski, H. & Tiratsuyan,  
S. In vitro and in silico Determination of  
the Interaction of Artemisinin with  
Human Serum Albumin. *Mol Biol* 54,  
586–598. DOI:  
<https://doi.org/10.1134/S0026893320040056>

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• С.В. Гиносян, О.В. Грабский, С.Г.  
Тирацуйн. In vitro и in silico  
определение взаимодействия  
артемизинина с сывороточным  
альбумином человека Молекулярная  
биология, 54(4), 653-666. DOI:  
[10.31857/S0026898420040059](https://doi.org/10.31857/S0026898420040059)

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• Hambardzumyan Y., Ginosyan S.,  
Tiratsuyan S. Comparative analysis of  
the interaction of inhibitors with BACE-  
1 using molecular modeling methods.  
“Biotechnology: Forward to the future”,  
Materials of VI International Scientific  
Internet-Conference, Stavropol, Russia,  
12-15, ISBN 978–5–89822–581–0.

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• Abelyan, N., Grabski, H., & Tiratsuyan,  
S. In silico Screening of Flavones and its  
Derivatives as Potential Inhibitors of  
Quorum-Sensing Regulator LasR of  
*Pseudomonas aeruginosa*. *Molecular*  
*Biology*, 54(1), 134-143. DOI:  
<https://doi.org/10.1134/S0026893320010021>

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• Абелян, Н., Грабский, О., &  
Тирацуйн, С. In silico скрининг  
флавонов и их производных как  
потенциальных ингибиторов кворум-  
сенсинг регулятора LasR  
*Pseudomonas aeruginosa*.  
*Молекулярная биология*, 54(1), 153-  
163. DOI:  
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- Grabski H. , S. Tiratsuyan. Effect of Flavonoids on Quorum-Sensing Systems of P. Aeruginosa and E. Coli. V International Conference of Biotechnology and Health (ICBH 2020). Book of Abstracts. Organized by: Russian-Armenian University Yerevan, Armenia October 29–31, 2020, pp. 67-68, ISBN 978-9939-67-254-0. 2020
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- Abelyan N., Chilingaryan G., Farsiyan L., Hovhannisyan A., Tiratsuyan S. Computational Modeling of Potential Inhibitors of the QS System of Antibiotic-Resistant Bacteria P. aeruginosa, V International Conference of Biotechnology and Health (ICBH 2020). Book of Abstracts. Organized by: Russian-Armenian University Yerevan, Armenia October 29–31, 2020, pp. 15-16. ISBN 978-9939-67-254-0 2020
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- Abelyan N., Chilingaryan G., Farsiyan L., Hovhannisyan A., Tiratsuyan S. Computational Modeling of Potential Inhibitors of the QS System of Antibiotic-Resistant Bacteria P. aeruginosa, V International Conference of Biotechnology and Health (ICBH 2020). Book of Abstracts. Organized by: Russian-Armenian University Yerevan, Armenia October 29–31, 2020, pp. 15-16. ISBN 978-9939-67-254-0 2020
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- Chilingaryan G., Tiratsuyan S., Hovhannisyan A. Interaction of Small Molecules with Telomeric G-Quadruplex DNA, V International Conference of Biotechnology and Health (ICBH 2020). Book of Abstracts. Organized by: Russian-Armenian University Yerevan, Armenia October 29–31, 2020, pp. 45-46, ISBN 978-9939-67-254-0 2020
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- Farsiyan L., Ghrejyan E., Ohanyan S., Tiratsuyan S., Hovhannisyan A. Cytotoxicity Assessment of Different Extracts and Stabilized Iron (III) Oxide Nanoparticles on E. Coli Growth, V International Conference of Biotechnology and Health (ICBH 2020). Book of Abstracts. Organized by: 2020
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Russian-Armenian University  
Yerevan, Armenia October 29–31,  
2020, pp. 57-58, ISBN 978-9939-67-  
254-0

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- Khachatryan A., Khasaryan Sh., Tiratsuyan S., Hovhannisyan A. 2019  
Antibacterial effect of silver and iron oxide Fe<sub>3</sub>O<sub>4</sub> nanoparticles in combination with antibiotics on E. Coli. BioNanoScience, Springer New York, 5, 11-15
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- L.M. Farsiyan, A.A. Hovhannisyan, S.G. Tiratsuyan, Iron Oxide Fe<sub>2</sub>O<sub>3</sub> Biogenic Nanoparticles Synthesis Using *Ocimum basilicum* L. Extracts, Their Quantitative Analysis And Characteristics, Вестник РАУ №2 физико-математические и естественные науки. 2020г. Том 2, стр. 141-149. 2020
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- Ginosyan, S., Hambardzumyan, Y., Mkrtchyan, T., Grabski, H. and Tiratsuyan, S., 2019, September. Molecular Docking of Compounds Modulating Amyloid Peptide Aggregation Schemes. In International Conference on Nanotechnologies and Biomedical Engineering (pp. 361-366). Springer, Cham. 2019
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- Ginosyan, S.G., Chilingaryan, G.V., Grabski, H.V., Ghulikyan, L.A., Ayvazyan, N.M. and Tiratsuyan, S.G., 2019, September. Mode of Artemisinin's Action on Oxidative Stress, Genomic and G-Quadruplex DNA. In International Conference on Nanotechnologies and Biomedical Engineering (pp. 543-548). Springer, Cham.

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- Arutyunyan, A. A., Hovhannisyan, A. A., Kazaryan, S. H. A., & Tiratsuyan, S. G. Effect of silver nanoparticles on peroxidase activity of *Linum ausriacum* L. and *Hypericum perforatum* L. callus culture. *Toxicon*, 159, S21. DOI: 10.1016/j.toxicon.2018.11.387

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- Ohanyan, S., Grabski, H., Rshtuni, L., Tiratsuyan, S. and Hovhannisyan, A., 2019, September. Improvement of the Antibacterial Activity of Benzylpenicillin in Combination with Green Silver Nanoparticles Against *Staphylococcus aureus*. In International Conference on Nanotechnologies and Biomedical Engineering (pp. 349-353)

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- Grabski H, Hunanyan L, Tiratsuyan S and Vardapetyan H. New binding site of the quorum sensing molecule N-3-Oxododecanoyl homoserine lactone with the transcriptional regulator LasR of *Pseudomonas aeruginosa*: insights from molecular docking and dynamics simulations [version 1; not peer reviewed]. *F1000Research* 2019, 6 (ISCB Comm J):1281 (poster) (doi: 10.7490/f1000research.1114539.1)

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- Ginosyan S., Grabski H., Tiratsuyan S. Molecular modeling of the interaction of artemisinin with human serum albumin. *Vestnik RAU*, No 2, 71-80, ISBN 1829-0450
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- Hambardzumyan Y., Ginosyan S., Tiratsuyan S. Comparative analysis of the inhibition potential of dihydroartemisinin dimer and ibuprofen on the aggregation of  $\beta$ -amyloid peptide. «Physico-Chemical Biology», Materials of VII International Scientific Internet-Conference, Stavropol, Russia, 21-24, ISBN 978-5-89822-617-6

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- Ohanyan A., Shishkoyan N., Kazaryan Sh., Hovhannisyan A., Tiratsuyan S., Elbekyan K., Koshel V., Khodzhayan A. Antioxidant and Hemolytic Properties of Different Extracts from *Prunella vulgaris* L. Leaves. / Medical News of North Caucasus, 13(3), 507-510.

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- Grabski, H. and Tiratsuyan, S. Mechanistic insights of the attenuation of quorum-sensing-dependent virulence factors of *Pseudomonas aeruginosa*: Molecular modeling of the interaction of taxifolin with transcriptional regulator LasR. bioRxiv, p.500157

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- Ginosyan S., Grabski H., Tiratsuyan S. The character of the artemisinin interaction with human serum albumin. «Physico-Chemical Biology», Materials of VI International Scientific Internet-Conference, Stavropol, Russia, 121-125. ISBN 978-5-89822-598-8.

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- Chilingaryan G., Hovhannisyan A., Ginosyan S., Tiratsuyan S. G-Quadruplex DNA Motifs Potential as Novel Antimalarial Drug Targets. «Physico-Chemical Biology», Materials of VI International Scientific Internet-Conference, Stavropol, Russia, 9-12. ISBN 978-5-89822-598-8.

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- Ginosyan S., Gulikyan L., Bagdasaryan A., Grabski H., Tiratsuyan S., Ayvazyan N. Characteristics of the interaction of artemisinin with glucocorticoid receptor and DNA. “Biotechnology: Forward to
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the future”, Materials of IV International Scientific Internet-Conference, Stavropol, Russia, 13-16.

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- Chiligaryan, G. V. Comparative Analysis of Quercetin and Taxifolin Interaction with Human Telomeric G-quadruplex DNA Hybrid form based on Molecular Dynamic Simulations. Հայաստանի կենսաբանական հանդես Biological Journal of Armenia Биологический журнал Армении, 70(4), 57-61. 2018
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- Tiratsuyan S.G., Grabski H.V., Gasparyan G.G. Antimicrobial activity of ethanolic extracts of selected species used in livestock health management and their major phytocompounds ФИЗИКО-ХИМИЧЕСКАЯ--БИОЛОГИЯ»материалы v международной научной интернет – конференции, 2017 г.; №3; стр.141-146 2017
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- Grabski H, Hunanyan L. Vardapetyann H., Tiratsuyan S. Reconstruction of tertiary structure of transcriptional regulator LasR of *P. Aeruginosa*.”Biotechnology:Forward to the future”. 2017
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- Ginosian S. Grabski H, Hunanyan L. Vardapetyann H. Tiratsuyan S. Study of the interaction of artemisinin with glucocorticoid receptor by methods of molecular modeling. "Biotechnology: Forward to the future". 2017

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- Hunanyan L., Grabski H. Chilingaryan G, Vardapetyan H. Detection of possible binding sites of quercetin on G-quadruplex DNA. Annual Yearly Conference Russian-Armenian (Slavonic) University. Grabski H. 2016

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- Grabski H, Tiratsuyan S., Hunanyan L. Interaction of quercetin and morin with transcriptional regulator LasR of *P. aeruginosa*. «PHYSICO-CHEMICAL BIOLOGY». Materials of International Scientific Internet-Conference, Stavropol, p. 127-130, 2016

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- Grabski H, Tiratsuyan S., Hunanyan L. In-silico study of the interaction of quercetin and morin with n-3-oxo-dodecanoyl homoserine lactone by molecular modeling methods. Book of abstracts, FEBS Advanced Lecture Course, Current Advances in Pathogen Research, March 21-26, 2016, Yerevan, Armenia. 2016

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- Grabski H, Tiratsuyan S., Hunanyan L. In silico study of the interaction of morin with LasR ligand-binding domain by molecular modeling methods. Materials: International student, postgraduate and young scientist conference «Lomonosov-2016», Moscow, MSU april 11-15 2016. 2016

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- Chaltikyan G, SaghatelyanT, Buniatyan V, Begoyan V, Vardapetyan H, Tiratsuyan S, Buliev I, Bliznakov Z. New Joint Master's Program in Biomedical Engineering (with Topics on Health ICT) in Armenia Developed through TEMPUS Project BME-ENA 2016 Global Telemedicine and Health Updates: Knowledge Resources Vol. 9, p. 161-167, 2016. ISfTeH. International 2016
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- Vardapetyan H., Hovhannisyan D., Chailyan G. Tiratsuyan S Quercetin content and antioxidant activity of Armenian *Crataegus laevigata*, *Plantago major* and *Artemisia absinthium* plants extracts Journal of Experimental Biology and Agricultural Sciences, vol 2, issue 2, pp. 220-225. 2014

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- Vardapetyan H. R., Hunanyan L.S., Grabski H. V. Characteristics of the interaction of podophyllotoxin derivatives with DNA in silico. PhysioMedi Volume 2 Scientific Brochures and Booklets of the 5th International Scientific Conference "High technology, Fundamental and Practical Research in Physiology and Medicine" November 14-15 2013, Saint Petersburg. Russia. Publishing house: POLYTECHNIC INSTITUTE 2013 BBC 5:28 page 112-113. 2013

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- Martirosyan A., Vardapetyan H., Tiratsuyan S., Hovhannisyan A. Biphasic dose response of antioxidants in hypericin-induced photohemolysis 8(3) Photodiagnosis and Photodynamic Therapy **2011** p. 282-287, DOI: 0.1016/j.pdpdt.2011.03.339 2011

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"Possibility of improvement of hemoglobin properties as biosensors' detection element", Proc. SPIE, Vol. 7715, Biophotonics: Photonic Solutions for Better Health Care II, Proceedings of SPIE Vol. 7715 (SPIE, Bellingham, WA, 2010) 77153N, p.77153N-1 – 77153N-8. doi:10.1117/12.852765
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ACADEMIC COURSES

- Molecular Biology
  - Modern Research Methods
  - Cell Engineering
  - Biophysics' Actual Problems
  - Medical Biophysics
  - Molecular Biology of Atherosclerosis
  - Molecular Biology of Neurodegenerative Disease
  - Secondary Metabolites of Microorganisms and Plants
  - Synthesis, Mechanisms and Action of Antibiotics
  - Bioengineering of Microorganisms
  - Basics of Biotechnology
  - Medical biotechnology
  - Molecular immunology
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LANGUAGES

Armenian (native)  
Russian (fluently)  
English (good)

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CITIZENSHIP  
STATUS

Armenian Citizenship

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