

Yoav Ram — CV

School of Zoology, Faculty of Life Sciences, Tel Aviv University

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Education

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| 2010–2016 | PhD , Direct PhD track, Tel Aviv University
Mentor — Lilach Hadany
Thesis — <i>The Evolution of Stress-Induced Mutagenesis: Causes and Consequences</i> |
| 2010–2012 | MSc , Direct PhD track, Tel Aviv University
Theoretical & Computational Biology |
| 2007–2010 | BSc , Biology and Mathematics <i>magna cum lauda</i> , Tel Aviv University |

Employment

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| 2020– | Senior lecturer
School of Zoology, Faculty of Life Sciences, Tel Aviv University
Sagol School of Neurosciences, Tel Aviv University
Safrá Center for Bioinformatics, Tel Aviv University |
| 2018–2020 | Senior lecturer
School of Computer Science, Reichman University (Herzliya) |
| 2016–2018 | Postdoctoral fellow
Department of Biology, Stanford University
Center for Computational, Evolutionary, and Human Genomics, Stanford University
Mentor — Marcus W. Feldman |
| 2016 | Postdoctoral fellow
Department of Plant Sciences, Faculty of Life Sciences, Tel Aviv University |
| 2016 | Data scientist , Neura |
| 2010–2016 | Ph.D. student
Department of Plant Sciences, Faculty of Life Sciences, Tel Aviv University
Mentor — Prof. Lilach Hadany |
| 2008–2010 | Research assistant
Department of Plant Sciences, Faculty of Life Sciences, Tel Aviv University
Mentor — Prof. Lilach Hadany |
| 2008–2009 | Software developer , NetAlign |
| 2006–2008 | Software developer , XLNet |

Grants & Awards

2025	Israel Science Foundation (ISF) Personal Research grant, 2025-2032
2024	TAD center for artificial intelligence and data science grant, PI, 2024
*	Minerva Center for the study of Population Fragmentation , Co-PI
2023	TAD center for artificial intelligence and data science grant, Co-PI, 2023
2022	US-Israel Binational Science Foundation (BSF) research grant, 2023-2026
*	Zuckerman postdoctoral fellowship to JC McDonald, postdoc at the lab, 2022-2024
2020	Israel Science Foundation (ISF) KillCorona research grant, 2020-2022
*	John Templeton Foundation grant, Co-PI, 2021-2024
*	Minerva Center on Lab Evolution, Co-PI, 2020-2025
*	Excellence in Teaching award from Reichman University
2019	Israel Science Foundation (ISF) Personal Research grant, 2019-23
*	AWS Cloud Credits for Research program
*	NVIDIA Accelerated Data Science GPU grant
2016-17	Postdoctoral fellowship from the Stanford Center for Computational, Evolutionary, and Human Genomics
2015-16	Dean's Award for Excellence in Teaching, Engineering Faculty, Tel Aviv University
2015	The Israel Society for Microbiology travel award
*	The Anat Karuskopf Fund travel award
*	The Manna Institute for Plants BioSciences travel award
2014	The Israeli Ministry of Science and Technology International Education Scholarship
2013-2014	Research achievements scholarship, Life Sciences Faculty, Tel Aviv University.
*	Fellowship from the Manna Program in Food Safety and Security
2013	The Manna Institute for Plants BioSciences travel award
2012	Registration & accommodation waiver for PopGroup45 in Nottingham, UK
*	Crowd-funded travel expenses for PopGroup45 via The #SciFund Challenge
2011-2012	Research achievements scholarship, Life Sciences Faculty, Tel Aviv University
2011	Society for the Study of Evolution International travel award
2010-2015	Direct Ph.D. scholarship , Department of Plant Sciences, Tel Aviv University
2010	Society for Molecular Biology & Evolution Undergraduate Diversity Mentoring Program award
*	Best poster award at Mathematical Methods in Systems Biology workshop, Tel Aviv, Israel
2009	Amos de-Shalit Ulpana for excellent students in Life Sciences, Weizmann Institute.

Publications ^{*}equal contribution, lab members

Preprints

- Yesharim, M., Perl, R.G.B., Roll, U., Gafny, S., Geffen, E., **Ram, Y.** (2026) *Near-perfect photo-ID of the Hula painted frog with zero-shot deep local-feature matching*. arXiv. DOI: [10.48550/arXiv.2601.08798](https://doi.org/10.48550/arXiv.2601.08798)
- Oron, T., Karstadt, R., **Ram, Y.** (2025) *A Modern Reanalysis of McManus' Genetic Model of Handedness*. EcoEvoRxiv. DOI: [10.32942/X25W7S](https://doi.org/10.32942/X25W7S)
- Karstadt, R., Shiff, C., Oron, T., Ben Nun, N., **Ram, Y.** (2025) *Transmission of human handedness: a reanalysis*. EcoEvoRxiv. DOI: [10.32942/X2WK8K](https://doi.org/10.32942/X2WK8K)
- De, T., Ben Nun, N., Spealman, P., Suresh, I., Avecilla, G., Abdul-Rahman, F., **Ram, Y.**, Gresham, D. (2025) *Segmental copy number amplifications are more stable than aneuploidies in the absence of selection*. bioRxiv. DOI: [10.1101/2025.07.21.665951](https://doi.org/10.1101/2025.07.21.665951)
- Macdonald, J.C., Blanco-Portillo, J., Feldman, M.W., **Ram, Y.** (2024) *Bayesian Estimation of the Number of Significant Principal Components for Cultural Data*. arXiv. DOI: [10.48550/arXiv.2409.12129](https://doi.org/10.48550/arXiv.2409.12129)
- Pontz, M., Stana, R., **Ram, Y.** (2023) *Fixation probability and fixation time under strong recurrent mutation*. EcoEvoRxiv. DOI: [10.32942/X23P4Z](https://doi.org/10.32942/X23P4Z)

Published

- Stana, R., Ben-David, U., Weissman, D.B., **Ram, Y.** (2025) *Evolutionary rescue by aneuploidy in tumors exposed to anti-cancer drugs*. Genetics. DOI: [10.1093/genetics/iyaf098](https://doi.org/10.1093/genetics/iyaf098)
- Chuong, J., Ben Nun, N., Suresh, I., Matthews, J., De, T., Avecilla, G., Abdul-Rahman, F., Brandt, N., **Ram, Y.**, Gresham, D. (2025) *Template switching during DNA replication is a prevalent source of adaptive gene amplification*. eLife. DOI: [10.7554/eLife.98934.3](https://doi.org/10.7554/eLife.98934.3)
- Macdonald, J.C., Blanco-Portillo, J., Feldman, M.W., **Ram, Y.** (2024) *Cultural transmission, networks, and clusters among Austronesian-speaking peoples*. Evolutionary Human Sciences. DOI: [10.1017/ehs.2024.45](https://doi.org/10.1017/ehs.2024.45)
- Galke, L., **Ram, Y.**, Raviv, L. (2024) *Deep neural networks and humans both benefit from compositional language structure*. Nature Communications. DOI: [10.1038/s41467-024-55158-1](https://doi.org/10.1038/s41467-024-55158-1)
- Egozi, S., **Ram, Y.** (2024) *Prestige bias in cultural evolutionary dynamics*. Royal Society Open Science. DOI: [10.1098/rsos.230650](https://doi.org/10.1098/rsos.230650)
- Shvartzman, B., **Ram, Y.** (2024) *Self-replicating artificial neural networks give rise to universal evolutionary dynamics*. PLOS Computational Biology. DOI: [10.1371/journal.pcbi.1012004](https://doi.org/10.1371/journal.pcbi.1012004)
- Kohanovski, I., Pontz, M., Vande Zande, P., Selmecki, A., Dahan, O., Pilpel, Y., Yona, A.H., **Ram, Y.** (2024) *Aneuploidy can be an evolutionary diversion on the path to adaptation*. Molecular Biology and Evolution. DOI: [10.1093/molbev/msae052](https://doi.org/10.1093/molbev/msae052)
- Ram, Y.** (2024) *The evolution of modifier genes*. Nature Reviews Genetics. DOI: [10.1038/s41576-024-00724-y](https://doi.org/10.1038/s41576-024-00724-y)
- Borofsky, T., Feldman, M.W., **Ram, Y.** (2024) *Cultural transmission, competition for prey, and the evolution of cooperative hunting*. Theoretical Population Biology. DOI: [10.1016/j.tpb.2023.12.005](https://doi.org/10.1016/j.tpb.2023.12.005)
- Lobinska, G., Pilpel, Y., **Ram, Y.** (2023) *Phenotype switching of the mutation rate facilitates adaptive evolution*. Genetics. DOI: [10.1093/genetics/iyad111](https://doi.org/10.1093/genetics/iyad111)
- Caspi, I., Meir, M., Ben Nun, N., Abu Rass, R., Yakhini, U., Stern, A., **Ram, Y.** (2023) *Mutation Rate, Selection, and Epistasis Inferred from RNA Virus Haplotypes via Neural Posterior Estimation*. Virus Evolution. DOI: [10.1093/ve/vead033](https://doi.org/10.1093/ve/vead033)
- Avecilla, G., Chuong, J.N., Li, F., Sherlock, G., Gresham, D., **Ram, Y.** (2022) *Simulation-Based Inference of Evolutionary Parameters from Adaptation Dynamics Using Neural Networks*. PLOS Biology. DOI: [10.1371/journal.pbio.3001633](https://doi.org/10.1371/journal.pbio.3001633)
- Kolodny, O., Feldman, M.W., Lotem, A., **Ram, Y.** (2002) *Differential application of cultural practices at the family and individual levels may alter heritability estimates*. Behavioral and Brain Sciences. DOI: [10.1017/S0140525X21001576](https://doi.org/10.1017/S0140525X21001576)
- Cohen, O., **Ram, Y.**, Hadany, L., Gafny, S., Geffen, E. (2022) *The effect of habitat and climatic on microsatellite diversity and allele length variation*. Frontiers in Ecology and Evolution. DOI: [10.3389/fevo.2022.893856](https://doi.org/10.3389/fevo.2022.893856)

- Gurevich, Y., **Ram, Y.**, Hadany, L. (2022) *Modeling the evolution of SARS-CoV-2 under non-pharmaceutical interventions*. Evolution, Medicine, and Public Health. DOI: [10.1093/emph/eoac013](https://doi.org/10.1093/emph/eoac013)
- Denton, K.K., **Ram, Y.**, Feldman, M.W. (2022) *Conditions that favor cumulative cultural evolution*. Philosophical Transactions B. DOI: [10.1098/rstb.2021.0400](https://doi.org/10.1098/rstb.2021.0400)
- Kohanovski, I., Obolski, U., **Ram, Y.** (2022) *Inferring the effective start dates of non-pharmaceutical interventions during COVID-19 outbreaks*. International Journal of Infectious Diseases. DOI: [10.1016/j.ijid.2021.12.364](https://doi.org/10.1016/j.ijid.2021.12.364)
- Denton, K.K., **Ram, Y.**, Feldman, M.W. (2021) *Conformity and content-biased cultural transmission in the evolution of altruism*. Theoretical Population Biology. DOI: [10.1016/j.tpb.2021.10.004](https://doi.org/10.1016/j.tpb.2021.10.004)
- Cohen, O., **Ram, Y.**, Hadany, L., Gafny, S., Geffen, E. (2021) *Annual climatic fluctuations and short-term variations in population genetics*. Scientific Reports. DOI: [10.1038/s41598-021-92696-w](https://doi.org/10.1038/s41598-021-92696-w)
- Gutiérrez, R., **Ram Y.**, Berman, J., de Sousa, K.C.M., Nachum-Biala, Y., Britzi, M., Elad, D., Glaser, G., Covo, S., Harrus, S. (2021) *Adaptive resistance mutations at supra-inhibitory concentrations independent of SOS mutagenesis*. Molecular Biology and Evolution. DOI: [10.1093/molbev/msab196](https://doi.org/10.1093/molbev/msab196)
- Cohen, D., Lewin-Epstein, O., Feldman, M.W., **Ram, Y.** (2021) *Non-Vertical Cultural Transmission, Assortment, and the Evolution of Cooperation*. Proceedings of the Royal Society B. DOI: [10.1098/rspb.2020.3162](https://doi.org/10.1098/rspb.2020.3162)
- Arthur, R.F., Jones, J.H., Bonds, M.H., **Ram, Y.**, Feldman, M.W. (2021) *Adaptive social contact rates induce complex dynamics during epidemics*. PLOS Computational Biology. DOI: [10.1371/journal.pcbi.1008639](https://doi.org/10.1371/journal.pcbi.1008639)
- Kolodny, O., Berger, M., Feldman, M.W., **Ram, Y.** (2020) *A new perspective for mitigation of SARS-CoV-2 infection: priming the immune system for attack*. Open Biology. DOI: [10.1098/rsob.200138](https://doi.org/10.1098/rsob.200138)
- Krebs Denton, K., **Ram, Y.**, Liberman, U., Feldman, M.W. (2020) *Cultural evolution of conformity and anticonformity*. Proceedings of the National Academy of Sciences USA. DOI: [10.1073/pnas.2004102117](https://doi.org/10.1073/pnas.2004102117)
- Ram, Y.**, Obolski, U., Feldman, M.W., Berman, J. and Hadany, L. (2020) *Reply to Balsa-Canto et al.: Growth models are applicable to growth data, not to stationary-phase data*. Proceedings of the National Academy of Sciences USA. DOI: [10.1073/pnas.1917758117](https://doi.org/10.1073/pnas.1917758117)
- Liberman, U., **Ram, Y.**, Altenberg, L., Feldman, M.W. *The Evolution of Frequency-Dependent Cultural Transmission*. Theoretical Population Biology. DOI: [10.1016/j.tpb.2019.12.004](https://doi.org/10.1016/j.tpb.2019.12.004)
- Ram, Y.**, Dellus-Gur, E., Bibi, M., Karkare, K., Obolski, U., Feldman, M.W., Cooper, T.F., Berman, J. and Hadany, L. (2019) *Predicting Microbial Growth in a Mixed Culture from Growth Curve Data*. Proceedings of the National Academy of Sciences USA, 201902217. DOI: [10.1073/pnas.1902217116](https://doi.org/10.1073/pnas.1902217116).
- Ram, Y.**, Hadany, L. (2019) *Evolution of stress-induced mutagenesis in the presence of horizontal gene transfer*. The American Naturalist, 194:1. DOI: [10.1086/703457](https://doi.org/10.1086/703457).
- Zinger, E., Guiejman, A., Obolski, U., **Ram, Y.**, Ruby, E., Binder, M., Yechieli, N., Ohad, N., Hadany L. (2019) *Less fit Lamium amplexicaule plants produce more dispersible seeds*. Scientific Reports. DOI: [10.1038/s41598-019-42158-1](https://doi.org/10.1038/s41598-019-42158-1).
- Ram, Y.**, Liberman, U., Feldman, M.W. (2019) *Vertical and oblique cultural transmission fluctuating in time and in space*. Theoretical Population Biology, 125:11-19. DOI: [10.1016/j.tpb.2018.11.001](https://doi.org/10.1016/j.tpb.2018.11.001).
- Ram, Y.**, Liberman, U., Feldman, M.W. (2018) *Evolution of vertical and oblique transmission under fluctuating selection*. Proceedings of the National Academy of Sciences USA, 201719171. DOI: [10.1073/pnas.1719171115](https://doi.org/10.1073/pnas.1719171115).
- Ram, Y.**, Altenberg, L., Liberman, U., Feldman, M.W. (2018) *Generation of variation and a modified mean fitness principle: Necessity is the mother of genetic invention*. Theoretical Population Biology, 123:1-8. DOI: [10.1016/j.tpb.2018.02.004](https://doi.org/10.1016/j.tpb.2018.02.004).

- Harari, Y., **Ram, Y.**, Rappoport, N., Hadany, L., Kupiec, M. (2018) *Spontaneous changes in ploidy are common in yeast*. Current Biology, 28:1–11. DOI: [j.cub.2018.01.062](https://doi.org/10.1016/j.cub.2018.01.062).
- Harari, Y., **Ram, Y.**, Kupiec, M. (2018) *Frequent ploidy changes in growing yeast cultures*. Current Genetics, 0:1–4.. DOI: [10.1007/s00294-018-0823-y](https://doi.org/10.1007/s00294-018-0823-y).
- Obolski, U.*, **Ram, Y.***, Hadany, L. (2018) *Evolution on rugged adaptive landscapes*. Reports on Progress in Physics, 81: 12602. DOI: [10.1088/1361-6633/aa94d4](https://doi.org/10.1088/1361-6633/aa94d4).
- Dellus-Gur, E., **Ram, Y.**, Hadany, L. (2017) *Errors in mutagenesis and the benefit of cell-to-cell signalling in the evolution of stress-induced mutagenesis*. Royal Society Open Science, 4:170529. DOI: [10.1098/rsos.170529](https://doi.org/10.1098/rsos.170529).
- Obolski, U., Lewin-Epstein, O., Even-Tov, E., **Ram, Y.**, Hadany, L. (2017) *With a little help from my friends: cooperation can accelerate the rate of adaptive valley crossing*. BMC Evolutionary Biology, 17:143. DOI: [10.1186/s12862-017-0983-2](https://doi.org/10.1186/s12862-017-0983-2).
- Rougier, N.P., . . . , **Ram, Y.**, et al. (2017) *Sustainable computational science: the ReScience initiative*. PeerJ Computer Science, 3: e142. DOI:[10.7717/peerj-cs.142](https://doi.org/10.7717/peerj-cs.142).
- Ram, Y.**, Hadany, L. (2016) *Condition-dependent sex: who does it, when, and why?*. Philosophical Transactions of the Royal Society B, 371: 20150539. DOI: [10.1098/rstb.2015.0539](https://doi.org/10.1098/rstb.2015.0539).
- Ram, Y.**, Hadany, L. (2015) *The probability of improvement in Fisher's geometric model: a probabilistic approach*. Theoretical Population Biology, 99: 1-6. DOI: [10.1016/j.tpb.2014.10.004](https://doi.org/10.1016/j.tpb.2014.10.004).
- Ram, Y.**, Hadany, L. (2014) *Stress-induced mutagenesis and complex adaptation*. Proceedings of the Royal Society B. 281: 20141025. DOI: [10.1098/rspb.2014.1025](https://doi.org/10.1098/rspb.2014.1025).
- Gueijman, A., Ayali, A., **Ram, Y.**, Hadany, L. (2013) *Dispersing away from bad environments: The evolution of fitness-associated dispersal (FAD) in homogeneous environments*. BMC Evolutionary Biology, 13:125. DOI: [10.1186/1471-2148-13-125](https://doi.org/10.1186/1471-2148-13-125).
- Ram, Y.**, Hadany, L. (2012) *The evolution of stress-induced hypermutation in asexual populations*. Evolution 66: 2315-2328. DOI: [10.1111/j.1558-5646.2012.01576.x](https://doi.org/10.1111/j.1558-5646.2012.01576.x).

Teaching Experience

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| 2022– | Senior Lecturer , Tel Aviv University |
| * | Evolution (undergraduate course) |
| * | Models in Population Biology (graduate course) |
| 2018–2020 | Senior Lecturer , Reichman University |
| * | Introduction to Computer Science (undergraduate mandatory course) |
| * | Scientific Computing with Python (advanced course) |
| * | Computational Models in Biology (graduate seminar) |
| 2016– | Technical Instructor , Industry |
| | Designed and developed multiple scientific programming workshops |
| | Taught 1-5 day workshops in Israel and in California |
| | python.yoavram.com |
| 2013-2015 | Lecturer , Tel Aviv University |
| | Python Programming for Engineers (Engineering Faculty) |
| | Python Programming for Biologists (Life Sciences Faculty) |
| | Introduction to Programming for Engineers (summer introductory course) |
| | Gentle Introduction to Programming (summer introductory course) |
| 2013-2016 | Mentoring of undergraduate and graduate students at Hadany Lab |
| | Supervised five undergraduate students doing research projects |
| | Participated in mentoring of three postgraduate students |
| 2011-2015 | Teaching Assistant , Python Programming for Engineers, Tel Aviv University |
| | Python Programming for Engineers (Engineering Faculty) |
| | Extended Introduction to Computer Science (School of Computer Science) |
| | Evolution (Life Sciences Faculty) |

Selected Presentations

- 2025 Invited speaker, *BioInference* conference, Bardonecchia, Italy
- * Oral presentation, *Israel Zoological Society annual meeting*, Sde Boqer
- 2024 Invited speaker & Student poster, *Modeling and Theory in Population Biology workshop*, Banff International Research Station, Canada
- * Invited speaker, *Israeli Society for Evolutionary Biology* conference, Hebrew University
- 2023 Invited speaker, *FISEB/ILANIT*, Eilat
- * Oral presentation, *Gordon Research Conference* on Molecular Mechanisms in Evolution, Stonehill College, Easton, MA, USA
- * Oral presentation, *Israeli Society for Evolutionary Biology* conference, Haifa University
- * Oral presentation, *Israeli Society for Evolutionary Biology conference*, Haifa University
- * Oral presentation, *Israel Zoological Society annual meeting*, Tel Hai College
- * Oral presentation, *SMB MEPI-PDEE Mini-Conference*, Virtual
- 2022 Oral presentation, *International Society for Behavioral Ecology conference*, Stockholm, Sweden
- * Oral presentation, *Cultural Evolution Society*, Aarhus, Denmark (hybrid)
- * Oral presentation, *Models in Population Dynamics, Ecology and Evolution conference*, Torino, Italy (hybrid)
- * Invited speaker, *Israeli Society for Evolutionary Biology* conference, Weizmann Institute
- * Invited speaker, *1st Annual Conference of the TAU Center for Combating Pandemics*, Tel Aviv University
- * Oral presentation, *Israel Zoological Society annual meeting*, Tel Aviv University
- 2021 Oral presentation, *Culture Conference 2021*, virtual conference
- * Oral presentation, *Society of Mathematical Biology 2021*, virtual conference
- 2020 Invited speaker, *Gruter Institute Squaw Valley Conference* on The Evolution of Cooperation, virtual conference
- * Poster presentation, *EMBL Conference* on Molecular Mechanisms in Evolution and Ecology, virtual conference
- * Invited speaker, *TAU Theory-fest*, Tel Aviv University
- * Invited speaker, *The Language of Evolution & Evolution of Language* conference, Weizmann Institute
- * Oral presentation, *FISEB/ILANIT*, Eilat.
- 2019 Oral presentation, ***Gordon Research Conference*** on Molecular Mechanisms in Evolution, Stonehill College, Easton, MA, USA
- * Oral presentation, *Israel Society for Microbiology* annual meeting, Weizmann Institute
- * Invited speaker, *Socio-Technological Evolution of the Human Species* workshop, Safed, Israel
- * Seminar, *Center for Genomics and Systems Biology*, New York University, New York
- * Session chair & Oral presentation, the ***First Meeting of the Israeli Society for Evolutionary Biology***, Steinhardt Museum of Natural History, Tel Aviv
- * Poster presentation by student, the *Israeli Society for Evolutionary Biology conference*, Steinhardt Museum of Natural History, Tel Aviv
- * Poster presentation by student, *Genetics, Genomics & Evolution*, Tel Aviv University
- 2018 Invited speaker, *Genome Evolution Conference*, Weizmann Institute
- 2017 Oral presentation, *Evolgenome* seminar, Stanford University
- * Poster, *Gordon Research Conference* on Biological Mechanisms in Evolution, Stonehill College, Easton, MA, USA
- * Oral presentation, *Israel Society for Microbiology* annual meeting.
- * Oral presentation, *FISEB/ILANIT*, Eilat.
- 2016 Seminar, the *Instituto Gulbenkian de Ciência*, Portugal.

2015	Oral presentation, Gordon Research Conference on Biological Mechanisms in Evolution, Stonehill College, Easton, MA, USA
*	Poster at the "Forecasting Evolution?" SFB 680 conference in Lisbon, Portugal
*	Seminar, <i>Institute of Science and Technology</i> , Austria
*	Short oral presentation, <i>Two2Many</i> Systems Biology Conference, Weizmann Institute
2013	Poster, <i>ESEB 2013</i> in Lisbon, Portugal
*	Poster, <i>Gordon Research Conference</i> on Biological Mechanisms in Evolution, Stonehill College, Easton, MA, USA
*	Oral presentation, 5th Annual <i>SIDEER Graduate Symposium</i> , Ben-Gurion University of the Negev, Sede-Boqer Campus
2012	Oral presentation, <i>Genetics, Genomics, and Evolution</i> , Ben-Gurion University of the Negev. DOI: 10.6084/m9.figshare.96049 .
*	Oral presentation, PopGroup 45 in Nottingham, UK. DOI: 10.6084/m9.figshare.95939 .
2011	Poster, <i>ESEB 2011</i> in Tübingen, Germany. F1000 Posters 2011, 2: 1484.
2010	Poster, <i>SMBE 2010</i> in Lyon, France.
as undergrad	Poster, <i>MMSB</i> in Tel Aviv, Israel, 2010 – Best poster award

Other Academic Activities

Service	
2025	Associate editor, Population Biology Modeling & Theory
2020	Program committee & Session chair, <i>Second Meeting of the Israeli Society for Evolutionary Biology</i>
2019	Program committee & Session chair, <i>First Meeting of the Israeli Society for Evolutionary Biology</i>
2011-2014	Co-organizer, BioMath Student Journal Club , Tel Aviv University