

CURRICULUM VITAE

Name: Alisa Voslinsky

Date & place of birth: June 3, 1979, Moscow, Russia.

Citizenship: Israeli

Date of arrival to Israel: July 07, 1990.

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1. Academic education

2014-2019 Ph.D. in Behavioral Experimental Economics, Decision Making. Ben-Gurion University of the Negev, Israel. Dissertation title: Beliefs, Fairness Perceptions and an Irrelevant Offer in the Ultimatum Game. Advisers: Prof. Azar, O.H. and Dr. Lahav Y. Degree completed with Distinction.

2011-2015 M.B.A. in Business Administration in Finance. Ben-Gurion University of the Negev, Israel. Dissertation title: Beliefs and social behavior in a multi-period ultimatum game. Advisers: Prof. Azar, O.H. and Dr. Lahav Y. Degree completed with Distinction.

2008-2011 B.A. in Industrial Management and Control, Information Technology, Engineering. Sapir Academic College, Israel. Degree completed with High Distinction.

2. Academic employment

2018-2020 Lecturer. Industrial Management and Control Department, Sapir Academic College, Israel.

Since 2017 Lecturer, Final Project Coordinator. Industrial Engineering and Management Department, SCE - Sami Shamoon College of Engineering, Israel.

2017-2018 Lecturer. Management Department, Tourism and Hospitality Management Department, Ben-Gurion University of the Negev, Israel.

2016-2017 Lecturer. Healthcare Systems Management Department, Israel Academic College, Israel.

2012-2017 Adjunct Lecturer. Industrial Engineering and Management Department, SCE - Sami Shamoon College of Engineering, Israel.

2012-2018 Adjunct Lecturer. Business Administration (MBA) Department, Healthcare Systems Management Department, Management Department, Ben-Gurion University of the Negev, Israel.

2012-2014 Lecturer. Industrial Engineering Department, Programming Department, Management College, Israel.

2011-2013 Adjunct Lecturer. Business Administration Department, Achva Academic College, Israel.

3. Academic research and development activities

3.1. Present research and development activities

1. Voslinsky A., Azar O.H., & Lahav Y. (2022). The effect of an irrelevant second offer on choices in the ultimatum game. *Revise and resubmit to the Journal of Economic Behavior and Organization*.
2. Voslinsky A., Applebaum M., & Azar O.H. (2022). Risk aversion and Dunning Kruger effect in Math Contest. *Working paper*.

4. Grants and awards

4.1. Awards, Honors, Fellowships

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| 2014 | Negev Zin Fellows Scholarship for Ph.D. students for academic excellence (for 4 years), Kreitman School of Advanced Graduate Studies, Ben-Gurion University of the Negev. |
| 2014 | Business Administration in Finance, M.B.A Degree with Distinction Ben-Gurion University of the Negev. |
| 2012 | Zevulun Hammer award to graduate students for excellence in research and academic achievements (for 2 years), The Council for Higher Education. |
| 2012 | Industrial Management and Control B.A. Degree with High Distinction, Sapir Academic College. |

5. List of publications

5.1. Peer reviewed papers

1. Azar, O. H., & Voslinsky, A. (2024). Examining relative thinking in mixed compensation schemes: A replication study. *Journal of Economic Behavior & Organization*, 218, 568-578.
2. Voslinsky, A., & Azar, O. H. (2022). The effect of a reference point in task difficulty: How does a task that becomes irrelevant affect effort, feelings and perceptions. *Judgment and Decision Making*, 17(4), 797-815.
3. Voslinsky, A., & Azar, O. H. (2021). Incentives in experimental economics. *Journal of Behavioral and Experimental Economics*, 101706. doi: 10.1016/j.socec.2021.101706
4. Voslinsky A., Lahav Y., & Azar O.H. (2021). Does a second offer that becomes irrelevant affect fairness perceptions and willingness to accept in the ultimatum game? *Judgment and Decision Making*, 16(3), 743-765.
5. Tierney, W., Hardy, J. H., III., Ebersole, C. R., Viganola, D., Clemente, E. G., Gordon, M., Hoogeveen, S., Haaf, J., Dreber, A., Johannesson, M., Pfeiffer, T., Huang, J. L., Vaughn, L. A., DeMarree, K.G., Igou, E., Chapman, H., Gantman, A., Vanaman, M., Wylie, J., Storbeck J., Andreychik, M. R., McPhetres, J., Culture and Work Morality Forecasting Collaboration, & Uhlmann, E. L. (2021). A creative destruction approach to replication: Implicit work and sex morality across cultures. *Journal of Experimental Social Psychology*, 93, 104060. [Member of forecasting collaboration].
6. Tierney W., Hardy J., Ebersole C.R., Leavitt K., Viganola D., Clemente E.G., Gordon M., Dreber A., Johannesson M., Pfeiffer T., Hiring decisions forecasting collaboration, & Uhlmann E. L. (2020). Creative destruction in science. *Organizational Behavior and Human Decision Processes*, 161, 291-309. [Member of forecasting collaboration].
7. Morgulev E., Voslinsky A., Azar O.H., & Bar-Eli M. (2020). Biased perceptions about momentum: Do comeback teams have higher chances to win in basketball overtimes? *Judgment and Decision Making*, 15(4), 545.

8. Azar O.H, Lahav Y., & Voslinsky A. (2015). Beliefs and social behavior in a multi-period ultimatum game. *Frontiers in Behavioral Neuroscience*, 9:29. (Impact Factor 4.2) (Authors' names are listed alphabetically, and authors' contributions were equal.). doi: 10.3389/fnbeh.2015.00029

5.2. Papers and abstracts – proceedings of conferences

5.2.1. Seminar presentations

Voslinsky, A. Fairness Perceptions and an Irrelevant Offer in the Ultimatum Game. Ben-Gurion University of the Negev, Beer Sheva, Israel, 2019.

5.2.2. Attendance in conferences

1. Applied IEM Workshop, Department of Industrial Engineering and Management, SCE - Shamoon College of Engineering, Beer Sheva Campus, Beer Sheva, 2023.
2. Applied IEM Workshop, Department of Industrial Engineering and Management, SCE - Shamoon College of Engineering, Beer Sheva Campus, Beer Sheva, 2022.
3. The 4th Collier Conference on Behavioral Economics (CCBE, 2019), Tel Aviv University, Tel Aviv, Israel, 2019.
4. The 3rd Collier Conference on Behavioral Economics (CCBE, 2018), Tel Aviv University, Tel Aviv, Israel, 2018.

6. Editorial roles

6.1. Manuscripts reviewer

Since 2021 Journal of Current Psychology
Since 2021 Journal of Behavioral and Experimental Economics
Since 2021 Humanities and Social Sciences Communications

7. Courses taught

- 2018 B.A. program. Production Planning and Control 2, Sapir Academic College, Israel.
- Since 2017 B.Sc. program. Simulation Modeling, Project Management, Decision Making, Production Planning and Control 1, Academic Writing, Projects Coordinator. SCE - Sami Shamoon College of Engineering, Israel.
- 2017-2018 B.A. program. Quantitative Methods for Hospitality and Tourism Management, Decision Making. Ben-Gurion University of the Negev, Israel.
- 2016-2017 B.A. program. Project Management in Healthcare Systems, Israel Academic College, Israel.
- 2012-2015 Practical Engineer program. Operations Research, Statistical Quality Control, Project Management, Handling Systems and Plant Layout, Financing Basics, Linear Programming and Optimization, Statistics Basics, Management College, Israel.

As adjunct lecturer

- 2011-2017 M.B.A. program. Behavioral Finance Seminar, Finance and Public Policy Seminar.
- B.A. program. Simulation Modeling, Project Management, Production Planning and Control 1, Production and Operations Management, Statistical Quality Control, Handling Systems and Plant Layout, Market research, Research Methods in Management.