

CURRICULUM VITAE AND LIST OF PUBLICATIONS**Personal Details**

Name: **Ofir D. Rubin**

Date & place of birth: October 29th 1977, Petah-Tikva, Israel

Work address: Department of Public Policy and Management, Guilford Glazer
Faculty of Business and Management, Ben-Gurion University of
the Negev, P.O. Box 653, Beer-Sheva, 84105 Israel. Tel.: 972-8-
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Education

B.Sc. 1999-2002, Hebrew University of Jerusalem, Department of Agricultural
Economics and Management (Magna Cum Laude)

M.Sc. 2002-2004, Hebrew University of Jerusalem, Department of Agricultural
Economics and Management (Magna Cum Laude)
Advisor: Ayal Kimhi. Thesis: "Assessing the Response of Farm
Households to Dairy Policy Reform in Israel"

Ph.D. 2005-2010, Iowa State University, Department of Economics
Advisor: Bruce A. Babcock. Thesis: "Equilibrium Pricing in Electricity
Markets with Wind Power"

Employment History

2022- Associate Professor, Ben-Gurion University of the Negev,
Guilford Glazer Faculty of Business and Management,
Department of Public Policy and Management

2016 - 2022 Senior Lecturer, Ben-Gurion University of the Negev, Guilford
Glazer Faculty of Business and Management, Department of
Public Policy and Management

2016 - 2017 Visiting Professor, Department of Agricultural and Consumer
Economics, University of Illinois Urbana-Champaign

2011 – 2016 Lecturer, Ben-Gurion University of the Negev, Guilford Glazer
Faculty of Business and Management, Department of Public
Policy and Management

2010 -2011 Post-doctoral Research Associate, Hebrew University of Jerusalem, Department of Agricultural Economics and Management

Professional Activities

(a) Positions in academic administration

2022 – present	Member of the research graduate studies committee, Guilford Glazer Faculty of Business and Management, BGU
2021 – present	Steering committee member, BGU Center for Energy and Sustainability
2021 – present	Member of the undergraduate teaching committee, BGU School for Climate Change and Sustainability
2019 – 2022	Department Chair, Public Policy & Management, Ben-Gurion University of the Negev
2019 – 2021	Founding member, School for Climate Change and Sustainability, BGU
2019 – 2021	Steering committee member, BGU CITI Center for Integrative Transportation Innovation
2017 - present	Director of the Feher Institute for Policy & Management, Ben-Gurion University of the Negev
2017 - 2019	Head of the M.A. Program in Public Policy & Administration in Eilat Campus, Ben-Gurion University of the Negev
2017 – 2019	Chair, Teaching Committee, Department of Public Policy & Administration, Ben-Gurion University of the Negev
2015 - 2016	Chair of the education and community committee of the Ben-Gurion University Green Campus Council
2013 - present	Member of the Ben-Gurion University Green Campus Council
2013 - present	Research Fellow, The Institute for Research of the Kibbutz & the Cooperative Idea, The University of Haifa
2011- 2016	Member of the M.Sc. Teaching and Curriculum Committee, Energy Engineering Unit, Faculty of Engineering Sciences, Ben-Gurion University of the Negev
2011- present	Member, BGU Energy Initiative

(b) Professional functions outside universities/institutions

2007-2009	Reviewer, Agricultural and Applied Economics Association (AAEA), Annual Meetings
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(c) Significant professional consulting

2015 “Innovation in the Public Sector”, collaboration between BGU and Google
 2007 AgRisk Management for British Petroleum p.l.c.

(e) Membership in professional/scientific societies

2014 – present The European Association of Agricultural Economists (EAAE)
 2013 – present The European Regional Science Association (ERSA)
 2013 – present International Association for Energy Economics (IAEE)
 2007 – present Agricultural and Applied Economics Association (AAEA)

(f) Ad-hoc reviewer for journals

Ecological Economics; Energy Economics; Energy Policy; The Energy Journal;
 Applied Energy; Energy; Energies; European Review of Agricultural Economics;
 Israel Journal of Ecology & Evolution; The European Journal of Operational
 Research; International Journal of Electrical Power and Energy Systems;
 International Journal of Production Research; Environmental Education Research;
 Chief Scientist Office, Israeli Ministry of Agriculture and Rural Development;
 Chief Scientist Office, Ministry of Environmental Protection; Israel Science
 Foundation (ISF)

Educational Activities(a) Courses taught

“Applied Tools in Environmental Economics and Natural Resource
 Management”, undergraduate level, Ben-Gurion University of the Negev

“Introduction to Environmental Economics”, undergraduate level, Ben-Gurion
 University of the Negev

“Seminar in Sustainability”, undergraduate level, Ben-Gurion University of the
 Negev

“Applied Statistical Methods”, undergraduate level, University of Illinois Urbana-
 Champaign

“Applied Economic Policy”, graduate level, Ben-Gurion University of the Negev

“Imperfect Competition, Welfare and Regulation”, graduate level, Ben-Gurion
 University of the Negev

“Integrative Seminar in Economic Policy”, graduate level, Ben-Gurion University of the Negev

“Topics in Natural Resources Management” (Seminar), graduate level, Ben-Gurion University of the Negev

“Environmental Policy”, graduate level, Ben-Gurion University of the Negev

“Research Methods in Public Policy”, graduate level, Ben-Gurion University of the Negev

“Statistical Methods for Behavioral Research”, undergraduate level, Hebrew University of Jerusalem

“Econometrics A”, graduate level, Hebrew University of Jerusalem (jointly with Yacov Tsur)

(b) Research students

Master students

1. 2012 – 2013 Ori Ben-Moshe M.Sc. BGU
2. 2013 – 2014 Shaul Hartal M.A. BGU (with Miki Malul)
3. 2012 – 2015 Brit Shay M.A. BGU
4. 2013 – 2015 Aviv Steren MBA. Honors program in management, BGU (with Stav Rosenzweig)
Recipient of BGU Scholarship for Interdisciplinary Research
5. 2014 – 2016 Gil Boral MBA. Honors program in management, BGU
6. 2019 - 2021 Tair Ronen MBA. Honors program in management, BGU (with Stav Rosenzweig)
Recipient of BGU Scholarship for Interdisciplinary Research
7. 2019 - 2021 Shani Vertlib MBA. Honors program in management, BGU (with Stav Rosenzweig)
Recipient of The Israeli Smart Transportation Research Center (ISTRC) prize for graduate students
8. 2020 – 2023 Yanai Ankaoua MBA. BGU (with Stav Rosenzweig)
Recipient of the Guilford Glazer Faculty of Business and Management Research Scholarship
Recipient of The Israeli Smart Transportation Research Center (ISTRC) Research Scholarship
9. 2020 – 2023 Odaii Samaana MA. BGU
10. 2021 - 2023 Merav Turjeman MA. BGU (with Chen Cohen)
Recipient of the Guilford Glazer Faculty of Business and Management Research Scholarship
11. 2021 - present Gal Scarlet MBA Honors program in management, BGU (with Stav Rosenzweig)

Doctoral students

12. 2013 – 2020 Albert Yirmiyahu PhD. BGU (with Miki Malul)
Recipient of the National Insurance Institute Scholarship
13. 2014 – 2020 Ayelet Reytan PhD. BGU
Rector's prize for outstanding PhD dissertation
Recipient of the Guilford Glazer Faculty of Business and Management Research Scholarship
Recipient of the National Insurance Institute Scholarship
14. 2015 – 2021 Shaul Hartal PhD. BGU (with Miki Malul)
Recipient of BGU Kreitman Fellowship
Recipient of the Yuval Ne'eman Fellowship, Israel Ministry of Science
15. 2015 – 2022 Aviv Steren PhD. BGU (with Stav Rosenzweig)
Recipient of BGU Kreitman Fellowship
Recipient of the Azrieli Foundation Fellowship
Recipient of The Israeli Smart Transportation Research Center (ISTRC) prize for graduate students
Recipient of The Israeli Smart Transportation Research Center (ISTRC) Best Refereed Paper Prize for PhD Student
16. 2017 – 2023 Noam Shriki PhD. BGU (with Raul Rabinovici)

Awards, Citations, Honors, Fellowships(a) Honors, Citation Awards

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| 2019 | Kibbutz Foundation award for best paper published in 2019 (with Reitan A., Rubin A., & A. Kimhi) |
| 2015 | Dean Award for excellence in research, Guilford Glazer Faculty of Business and Management, Ben-Gurion University of the Negev |
| 2015 | Bengis Center for Entrepreneurship & Hi-Tech Management, research grant for writing policy papers in innovation, Ben-Gurion University of the Negev (with Stav Rosenzweig) |
| 2012 | Birthright Taglit Israel, Research and travel scholarship, Maurice & Marilyn Cohen Center for Modern Jewish Studies, Brandeis University, MA (with Aviad Rubin) |
| 2011 | Landtag Baden-Württemberg visiting scholar grant, Hohenheim University, Stuttgart, Germany |
| 2007 | Travel grant, Agricultural and Applied Economics Association (AAEA) |
| 2002 | Scholarship for excellent academic achievements, Department of Agricultural Economics and Management, Hebrew University |
| 2001, 2002 | Dean list, Collage of Agriculture, Food and Environment, Hebrew University of Jerusalem |

(b) Fellowships

- 2005–2009 Hayenga Fellowship, Department of Economics, Iowa State University
 2002- 2004 Rector Fellowship, Hebrew University of Jerusalem

Scientific Publications(d) Refereed publications

1. Feng, H., **O. D., Rubin**, and B. A. Babcock. (2010). Greenhouse gas impacts of ethanol from Iowa corn: Life cycle analysis versus system-wide accounting. *Biomass and Bioenergy*, 34(6): 912-921.
2. **Rubin, O. D.**, and B. A. Babcock. (2011). A novel approach for modeling deregulated electricity markets. *Energy Policy*, 39(5): 2711-2721.
3. Flaig, D, **O. D. Rubin** and K. Siddig. (2013). Imperfect competition, border protection and consumer boycott: The future of the dairy industry in Israel. *Journal of Policy Modeling*, 35(5): 838-851.
4. **Rubin, O. D.**, and B. A. Babcock. (2013). The impact of expansion of wind power capacity and pricing methods on the efficiency of deregulated electricity markets. *Energy*, September 59: 676-688.
5. Ihle, R., and **O. D. Rubin**. (2013). Consequences of unintended food policies: Food price dynamics subject to the Israeli-Palestinian conflict. *Food Policy*, October 42:96-105.
6. Rubin A., and **O.D. Rubin**. (2014). Is there a distinct Israeli diaspora?: Impact of temporal sociopolitical circumstances on the formation of diaspora groups. *Journal of Ethnic and Migration Studies*, 40 (5): 737-758.
7. **Rubin O.D.**, and A. Rubin. (2014). Intergenerational religious transmission mechanisms among second-generation migrants: The case of Jewish immigrants in the United States. *International Journal of Intercultural Relations*, 43(B): 265–277.
8. Ben-Moshe O., and **O. D. Rubin**. (2015). Does wind energy mitigate market power in deregulated electricity markets. *Energy*, 85: 511-521.

9. Yirmiyahu A., **O. D. Rubin** and M. Malul. (2015). Does greater accessibility to higher education reduce wage inequality? The case of the arab minority in Israel. *Studies in Higher Education*. 1-20.
10. Steren A., **O. D. Rubin**, and S. Rosenzweig. (2016). Assessing the rebound effect using a natural experiment setting: Evidence from the private transportation sector in Israel. *Energy Policy*. 93: 41–49.
11. Shay B., and **O. D. Rubin**. (2016). Effect of the 'Israeli green schools reform' on pupils' environmental attitudes and behavior. *Society and Natural Resources*. 1-17.
12. **Rubin O.D.**, and R. Ihle. (2016). Measuring temporal dimensions of the intensity of violent political conflict. *Social Indicators Research*. 132(2): 621-642.
13. Hartal S., Malul, M., and **O. D. Rubin**. (2017). The role of coordination failure in the movement of future knowledge workers away from the periphery. *Cities*. 64: 18-25.
14. Du X., and **O. D. Rubin**. (2018). Transition and integration of the ERCOT market with the Competitive Renewable Energy Zone Project. *The Energy Journal*, 39(4).
15. Reitan A., **Rubin O. D.**, Rubin A., and A. Kimhi^c. (2019). Privatization, demographic growth and perceived sustainability: Lessons from the Israeli renewing Kibbutzim. *Sustainable Development*, 27(6): 1076-1084.
16. Bar-Nahum Z., Finkelshtain I., Ihle R., and **O.D. Rubin**. (2020). Effects of violent political conflict on the supply, demand and fragmentation of fresh food markets. *Food Security*, 12(3): 503-515.
17. Ihle, R., **Rubin, O. D.**, Bar-Nahum, Z., & Jongeneel, R. (2020). Imperfect food markets in times of crisis: economic consequences of supply chain disruptions and fragmentation for local market power and urban vulnerability. *Food Security*, 12(4), 727-734.
18. Hartal, S., **Rubin, O. D.**, & Malul, M. (2021). The mobility references of ICT knowledge workers: Do second-ranked cities have a chance of attracting them?. *Journal of Urban Affairs*, 1-15.

19. Steren, A., **Rubin, O. D.**, & Rosenzweig, S. (2022). Energy-efficiency policies targeting consumers may not save energy in the long run: A rebound effect that cannot be ignored. *Energy Research & Social Science*.102600 ,90.
20. Steren, A., Rosenzweig, S & **Rubin, O. D.**, (2022). Assessing the emission consequences of an energy rebound effect in private cars in Israel, *Environmental Pollution*. 119332.
21. Shriki, N., Rabinovici, R., Yahav, K., & **Rubin, O. D.** (2022). Methodology for estimating the potential of ground-mounted solar photovoltaic as part of the national electricity grid: The case of Israel. *Energy for Sustainable Development*, 68, 332-349.
22. Ihle, R., Bar-Nahum, Z., Nivievskyi, O., & **Rubin, O. D.** (2022). Russia's invasion of Ukraine increased the synchronization of global commodity prices. *Australian Journal of Agricultural and Resource Economics*. 66(4), 775-796.
23. Shriki, N., Rabinovici, R., Yahav, K., & **Rubin, O. D.** (accepted) Prioritizing suitable locations for national-scale solar PV installations: Israel's site suitability analysis as a case study. *Renewable Energy*.
24. Vertlib, S., Rosenzweig, **Rubin, O. D.**, & Steren (accepted). Are car safety systems associated with more speeding violations? Evidence from police records in Israel". *PLoS ONE*.
25. Yang S., Zhang Z., Sahut J., & **Rubin O. D.** (accepted). Incentivizing green technology innovation to confront sustainable development, *Technovation*, 126, 102788.

(e) Published scientific reports and technical papers

1. Ihle, R., L. Götz and **O. D. Rubin**. "State-Space Cointegration Modeling for the Analysis of Exogenous Shocks to Prices in Israeli-Palestinian Food Trade" Discussion Paper No. 100, Department of Economics, Courant Research Centre, Georg-August-Universität Göttingen, November 2011.
2. Ihle, R. and **O. D. Rubin**. "Movement Restrictions, Agricultural Trade and Price Transmission between Israel and the West Bank", Discussion Paper No. 4.11, The Center for Agricultural Economic Research, The Hebrew University of Jerusalem, May 2011.
3. Finkelshtain I., Kachel Y., and **Rubin, O. D.** "Policy, Competitiveness and Agricultural Trade: An Application of the Policy Analysis Matrix (PAM) for

Israeli Agriculture” Working paper, Department of Agricultural Economics and Management, The Hebrew University of Jerusalem, February 2011.

4. **Rubin, O. D.**, M. A. Carriquiry, and D. J. Hayes. “Implied Objectives of U.S. Biofuels Subsidies”, Working Paper 08-WP 459, Center for Agricultural and Rural Development (CARD), Iowa State University, February 2008.
5. Babcock, B. A., **O. D. Rubin**, and H. Feng. “Is Corn Ethanol a Low-Carbon Fuel?” *Iowa Agriculture Review*, Vol. 13 No. 4, Fall 2007.
6. Kimhi, A., and **O. D. Rubin**. “Assessing the Response of Farm Households to Dairy Policy Reform in Israel”, Discussion Paper No. 15.06, The Center for Agricultural Economic Research, The Hebrew University of Jerusalem, December 2006.

Lectures and Presentations

(b) Presentation of papers at conferences/meetings

1. Kimhi, A., and O. D. Rubin. “Assessing the Response of Farm Households to Dairy Policy Reform in Israel”, Annual meeting of the AAEEA, Portland, OR, July 2007, Won third place in the Outstanding Poster Presentation Contest.
2. Feng, H., O. D., Rubin, and B. A. Babcock. “Greenhouse Gas Impacts of Ethanol from Iowa Corn: Life Cycle Analysis versus System-wide Accounting”, Paper presented at the Annual meeting of the American Agricultural Economics Association (AAEA), Orlando, FL, July 2008.
3. Rubin, O. D., and B. A. Babcock. "Local Forecasts of Wind Speed, Regional Distributions of Wind Power and Expected Spot Prices for Electricity." Paper and poster presented at the 2010 Iowa Alliance for Wind Innovation and Novel Development (IAWIND) Conferences, Ames, IA, April 2010.
4. Ihle, R. and O. D. Rubin. “Movement Restrictions, Agricultural Trade and Price Transmission between Israel and the West Bank”, Paper presented at the international workshop “Emerging Issues in Agricultural Economics”, Rehovot, Israel, May 2011.
5. Rubin, O.D. “Modeling the Impact of Increasing Wind Power Supply On Electricity Prices”, Paper presented at the 5th International Conference on

Sustainable Energy and Environmental Protection (SEEP) 2012, Dublin City University, Dublin, Ireland, June 2012.

6. Ihle^a, R. and O. D. Rubin. "Price Transmission Subject to Security-Based Trade Barriers in the Context of the Israeli-Palestinian Conflict" Conference Paper at the 2012 IAAE's 28th Triennial Conference, Foz do Iguazú, Brazil, August 18-24, 2012.
7. Flaig^a, D., O. D. Rubin and K. H. A. Siddig. "Tariff Rate Quotas on Milk: What is the Impact of Liberalizing Trade to the Future of the Dairy Industry in Israel?" Poster presentation at the 52nd Annual Conference of the German Society of Economic and Social Sciences in Agriculture (GEWISOLA), Hohenheim, Germany, September 26–28, 2012.
8. Rubin, A., and O.D. Rubin. "intergenerational Religious Transmission Mechanisms among Second-Generation Migrants: The Case of Jewish Immigrants in the United States" Paper presented at the International Workshop on "New Religiosity in Migration", Ben-Gurion University of the Negev, Beer-Sheva, Israel, May 27-30, 2013.
9. Rubin A., and O.D. Rubin. "The Transnational Characteristics and Encounter with the Homeland in Short-term and Long-term Diaspora Groups: Insights from the Jewish and Israeli Diasporas", Invited presentation at the Taglit-Birthright Israel Academic Symposium, The Hebrew University of Jerusalem, Jerusalem, Israel, June 11-12, 2013.
10. Rubin A., and O.D. Rubin. "Is There a Distinct Israeli Diaspora?: Impact of Temporal Sociopolitical Circumstances on the Formation of Diaspora Groups", Paper presented at the 16th World Congress of Jewish Studies, Jerusalem, Israel, July 28 – August 1, 2013.
11. Rubin, O. D., Ihle^a, R., Kachel Y. and B. Goodwin. "The Impact of Violent Political Conflict on Food Prices: Israel and the Palestinian Territories", Paper presented at the 2013 AAEA & CAES Joint Annual Meeting in Washington DC, USA, August 4-6, 2013.
12. Rubin, O. D., and B. A. Babcock. "The impact of expansion of wind power capacity and pricing methods on day-ahead electricity market premiums", Paper presented at the 13th European Conference of the International Association of Energy Economics (IAEE) 2013, Düsseldorf, Germany, August 18-21, 2013.

13. Ihle, R., Finkelshtain I. and O. D. Rubin. "Consumer animosity in the Israeli-Palestinian conflict: A differentiated product approach", Paper presented at the annual meeting of the Israeli Association for Area Studies, Carmiel, Israel, January 28, 2014.
14. Ben-Moshe, O., and O.D. Rubin. "Wind energy can mitigate market power", Paper presented at the 37th International Conference of the International Association of Energy Economics (IAEE) 2014, New York, USA, June 15-28, 2014.
15. Ihle, R., Finkelshtain I. and O. D. Rubin. "Markup pricing in the context of a violent conflict: Differentiated apples in Hebron wholesale market", paper presented at the 14th European Association of Agricultural Economists (EAAE) Congress, Ljubljana, Slovenia, August 26-19, 2014.
16. Steren^a A., O. D. Rubin and S. Rosenzweig. "Is there a rebound effect in green taxation on transportation? Evidence from a natural experiment in Israel", Paper presented at the 14th European Conference of the International Association of Energy Economics (IAEE) 2014, Rome, Italy, October 28-31, 2014.
17. Steren A., O. D. Rubin and S. Rosenzweig. "Is Rebound Always Bad? The Differential Effect of Rebound on Periphery and Core Regions", Paper presented at the 55th congress of the European Regional Science Association (ERSA), Lisbon, Portugal, August 25-28, 2015.
18. Du X. and O.D. Rubin. "Transition and Integration of the ERCOT Market with the Competitive Renewable Energy Zone Project" Paper presented at the 35th USAEE/IAEE North American Conference, Houston TX, 12-15 November 2017.
19. Du X. and O.D. Rubin. "Transition and Integration of the ERCOT Market with the Competitive Renewable Energy Zone Project" Paper presented at the annual meeting of the Israeli Association for Area Studies, Ben-Gurion University of the Negev, Israel, February 2, 2018.
20. Reitan A., Rubin O. D., Rubin A., and A. Kimhi. "Organizational and Demographic Changes in "Renewed Kibbutzim" and Their Impact on Members' Perceptions about Their Sustainability", Paper presented at the International Cooperative Alliance (ICA) European Research Conference, Wageningen, The Netherlands, 4-6 July 2018.
21. Reitan A., Rubin O. D., Rubin A., and A. Kimhi. "Organizational and Demographic Changes in "Renewed Kibbutzim" and Their Impact on Members' Perceptions

about Their Sustainability”, Paper presented at the Kibbutz Researchers Conference, Givat Haviva, Israel, 19-20 September 2019.

22. Steren A., O. D. Rubin and S. Rosenzweig. “The clash of policies: Do green cars affect driving behavior”, Paper presented at the 59th congress of the European Regional Science Association (ERSA), Lyon, France, August 27-30, 2019.
23. Steren^a A., O. D. Rubin and S. Rosenzweig. “The clash of policies: Do green cars affect driving behavior?” Paper presented at the annual meeting of the Israeli Association for Area Studies, IDC, Israel, February 2020.
24. Steren^a A., O. D. Rubin and S. Rosenzweig. “Green taxation and its contribution to the rebound effect over time: A natural experiment in the private transportation sector in Israel”. Paper presented at the 48th Annual Meeting of the Israel Society of Ecology and Environmental Science, Digital conference, Israel, October 2020.
25. Steren^a A., O. D. Rubin and S. Rosenzweig. “Policy-induced rebound effect: The case of green taxation in the private transportation sector in Israel” Paper presented at the 1st International Association of Energy Economics (IAEE) online conference, Paris, France, 7- 9 June, 2021.
26. Steren^a A., O. D. Rubin and S. Rosenzweig. “Energy efficiency policies targeting consumers may not save energy in the long run: The case of a policy in the Israeli private car market.” Paper presented at the 26th EAERE Annual Conference, the European Association of Environmental and Resource Economists, Digital conference, Berlin, Germany June 2021.
27. Steren, A., Rosenzweig, S. and O. D. Rubin. “Assessing the emission consequences of an energy rebound effect in private cars in Israel”, Paper presented at the annual meeting of the Israeli Association for Area Studies, Sapir Academic College, Israel, April 4, 2022.
28. Steren^a, A., Rosenzweig, S. and O. D. Rubin. “Assessing the emission consequences of an energy rebound effect in private cars in Israel”, Paper presented at the 43rd International Conference of the International Association of Energy Economics (IAEE), Tokyo, Japan, July 31 –August 3, 2022.
29. Vertlib, S., O. D. Rubin, S. Rosenzweig and A. Steren. “Car Safety Systems, Government Intervention, and Traffic Violations: Evidence from Police Records in Israel”, Paper presented at the 61st Congress of the European Regional Science Association (ERSA), Pecs, Hungary, August 23-27, 2022.

30. Ankaoua^a, Y., Rubin, O. D., Rosenzweig, S. and A. Steren. “Assessing the effect of green taxation of private cars on economic welfare in Israel”, Paper presented at the 17th European Conference of the International Association of Energy Economics (IAEE), Athens, Greece, September 21-24, 2022.
31. Ankaoua, Y., Rubin, O. D., Rosenzweig, S., Steren A. and Z. Bar-Nahum. “Assessing the Effect of Green Taxation of Private Cars on Economic Welfare”, Paper presented at the annual meeting of the Israeli Association for Area Studies, Ruppin Academic Center, Israel, February 1, 2023.
32. Shriki^a, N., Rabinovici, R., Yahav, K., and Rubin, O. D. “Prioritizing Suitable Locations for National-Scale Solar PV Installations: Israel's Site Suitability Analysis as a Case Study”, Paper presented at the annual meeting of the Israeli Association for Area Studies, Ruppin Academic Center, Israel, February 1, 2023.
33. Ankaoua, Y., Rubin, O. D., Rosenzweig, S., Steren A. and Bar-Nahum, Z. “Assessing the effect of environmental feebate of private cars on economic welfare”, Paper accepted for presentation at the 18th European Conference of the International Association of Energy Economics (IAEE), Milan, Italy, July 24-28, 2023.
34. Ankaoua, Y., Rubin, O. D., Rosenzweig, S., Steren A. and Bar-Nahum, Z. “Assessing the effect of environmental feebate of private cars on economic welfare”, Paper accepted for presentation at the 62nd Congress of the European Regional Science Association (ERSA), Alicante, Hungary, August 28 - 1 September, 2022.

^a*indicates presenting coauthors*

(c) Presentations at informal international seminars and workshops

1. DFG Trilateral Project Workshop on “The Economic Integration of Agriculture in Israel and Palestine“, Guttingen , Germany, 24-25 March 2011.
2. DFG Trilateral Project Workshop on “The Economic Integration of Agriculture in Israel and Palestine“, Jerusalem, Israel, 3-5 April 2013.

(d) Seminar presentations at universities and institutions

- 2009 “Equilibrium Pricing in Electricity Markets with Wind Power”, Energy Economics Workshop, Department of Economics, Iowa State University, Ames, IA.
- 2011 “A novel approach for modeling deregulated electricity markets”, Department of Public Policy and Administration, Ben-Gurion University of the Negev; Department of Agricultural Economics and Management, Hebrew University.
- 2012 “Does wind energy promote efficiency in deregulated electricity markets?”
Energy Engineering Unit, Ben-Gurion University of the Negev; Department of Public Policy and Administration, Ben-Gurion University of the Negev; Department of Agricultural Economics and Management, Hebrew University.
- 2015 “The impact of subsidizing energy efficient cars: Evidence from a natural experiment in Israel”, Agricultural Economics and Rural Policy Group (AEP), Wageningen University, the Netherlands.
- 2023 “Winners and Losers in the Implementation of Green Tax Policy on Private Cars in Israel”, The School of Sustainability and Climate Change Scholarship Seminar, Ben-Gurion University of the Negev.

Research Grants

- 2013 **German Israeli Foundation (GIF) Young scientists’ Program**, (PI) “Integrating wind energy into deregulated electricity markets in the presence of imperfect competition”, \$26,307 for the one-year program.
- 2013-2014 **The Israeli Ministry of Agriculture and Rural Development** (PI), with Ayal Kimhi (PI) and Aviad Rubin, “Demographic Growth, Organizational Change, and the Sustainability of the Kibbutz in the Rural Hemisphere”, \$50,846, 2 years.
- 2014 Yad Hanadiv, (PI) with Yotam Lurie (PI) “A Manual for Urban Agriculture”, \$11,000 for the one-year program.
- 2014-2016 **The Israeli Ministry of Agriculture and Rural Development**, jointly with Ayal Kimhi (PI) and several other researchers, Center of research Excellence in Agriculture: “Socio-Economic Changes in the Rural Space in a Period of Changes in Agricultural Policy”, \$381,345, 3 years.

- 2015-2016 **The Ministry of Science, Technology and Space** (PI) with Miki Malul (PI) and researchers from The Samuel Neaman Institute for National Policy Research, “It Takes Two to Tango? Spatial and Social Implications of Joint Civil-Military Development”, \$75,120, 2 years.
- 2016-2017 The Israeli Dairy Board, with Meidad Kissinger (PI), “Using LCA Method for Mitigating Local and Global Externalities of Dairy Farms” \$43,602, 2 years.
- 2017-2019 **Israel Science Foundation (ISF)**, (PI) with S. Rosenzweig (PI), “License to Pollute: Do Car Environmental Cues Increase Consumer Driving?”, \$88,000, 2 years.
- 2019-2020 BGU Center for Integrative Transportation Innovation (PI), with S. Rosenzweig (PI) and A. Borowsky (PI), “Driving energy-efficient cars: the effect of cars' size on manual driving behavior and AV risk perception”, \$11,200 for the one-year program.
- 2022-2024 **Ministry of Energy**, (PI) with S. Rosenzweig (PI), “Behavioral economics tools for expediting the adoption of electric vehicles by Israeli consumers”, \$38,400, 2 years.
- 2022-2024 HUJI-BGU Partnership for Sustainability (PI) with A. Fleischer (PI) and I. Kan (PI), “Evaluation of the impact of integrated photovoltaic and agricultural greenhouses systems (PVGs) on the value of the agricultural ecosystem services”, \$25,000, 18 months.
- 2022-2024 **Middle East Regional Cooperation MERC – USAID** (PI) “Determining the economic life cycle of brine discharge by the desalination industry into the Gulf of Aqaba”, Own budget \$95,000, 2 years (part of the larger project “Developing Strategies to Minimize the Impacts of New Desalination Facilities on the Gulf of Aqaba Ecosystem” led by PI Edo Bar-Zeev).
- 2023-2025 **Ministry of Energy**, (PI) with S. Rosenzweig (PI), “Smart mileage tax as a policy instrument for energy savings”, \$73,500, 1.5 years.