

Yoav Peled

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EDUCATION

Ph.D. studies 2014 – present	Environmental and Natural Resources Management, University of Haifa Ph.D. thesis: Economic Valuation of Marine Ecosystem Service in the Israeli Mediterranean. Supervisors: Prof. Mordechai Schechter, Dr. Shiri Zemah-Shamir, Dr. Alvaro Israel.
Spring University 2013	International Spring University on Ecosystem Services Modeling, Bilbao, Spain
M.A. studies 2010-2014	Environmental and Natural Resources Management, University of Haifa Interdisciplinary program involving economics, law, planning and policy. Thesis title: An Economic Analysis of Ecosystem Services under Different Fertilizing Regimes in Agricultural Plots. Supervisors: Prof. Avraham Haim, Dr. Shiri Zemah-Shamir. Honors: Dean's honor student for advanced studies
B.A. studies 2008-2010	Geography and Human Environment, Tel Aviv University Specialization in Geohydrology and Water Resources.
B.A. studies 2005 - 2009	Archaeology and Ancient Near Eastern Cultures, Tel Aviv University Specialization in Assyriology. Honors: Magna Cum Laude

AWARDS AND SCHOLARSHIPS

2016	Natural Resource and Environmental Research Center, University of Haifa NRERC scholarship
2015	MERCI- Mediterranean Sea Research Center of Israel Research grant
2013	Natural Resource and Environmental Research Center, University of Haifa Research scholarship on the subject of marine ecosystem services
2013	Israel Oceanographic and Limnological Research The Admiral Yohay Ben-Nun Foundation for Marine and Freshwater Sciences research scholarship
2013	World Student Environmental Summit, Lüneburg, Germany Participation grant

- 2013 **Spring University on Ecosystem Services Modeling, Bilbao, Spain**
Participation grant
- 2011 **The Department of Natural Resources and Environmental Management, University of Haifa**
Scholarship of excellence
- 2010 **The Department of Natural Resources and Environmental Management, University of Haifa**
Scholarship for promoting excellence
- 2010 **The Department of Geography and Human Environment, Tel Aviv University**
Scholarship of excellence
- 2008 **The Department of Archaeology and Ancient Near Eastern Cultures, Tel Aviv University**
Scholarship of excellence (IWC Group)

RESEARCH EXPERIENCE

- Research assistant Natural Resource and Environmental Research Center, University of Haifa**
2013 – present
Economic valuation of marine ecosystem services. Supervisors: Prof. Mordechai Schechter, Dr. Shiri Zemah-Shamir, Dr. Alvaro Israel
- Research assistant HaMaarag - Israel's National Nature Assessment Program**
2013-2014
Project: Assessment of provisioning ecosystem services in Israel.
Supervisors: Dr. Shiri Zemah-Shamir, Dr. Israel Gev.
- Research assistant Israel Oceanographic and Limnological Research**
2013-2014
Project: Economic feasibility of ethanol production from algae.
Supervisors: Dr. Alvaro Israel.
- Research assistant Institute of Archaeology, Tel Aviv University**
2008-2010
Project: Statistical analysis of prosopographic data.
Supervisors: Prof. Ran Zadok.
- Research assistant Institute of Archaeology, Tel Aviv University** Specialization in
2005-2006
Project: Prosopographic data gathering and analysis.
Supervisors: Dr. Yori Cohen.

CONFERENCES

- 2015 **Ecosystem Services Partnership World Conference, Stellenbosch, South Africa**
Presentation: Marine ecosystem services assessment in the Israeli Mediterranean
- 2015 **Annual Conference of the European Association of Environmental and Resource Economists, Helsinki, Finland**
Conference article: An economic analysis of ecosystem services under different fertilizing regimes in agroecosystems
- 2014 **42th Annual Conference for Science and Environment of The Israel Society of Ecology and Environmental Sciences, Ramat Gan, Israel**
Presentation: Spatial modelling of Israel's marine climate regulation ecosystem service.

2014

30th Annual Conference of the Israel Economic Association, Tel Aviv, Israel.

Presentation: Economic Valuation of Climate Regulation within Israel's Exclusive Economic Zone.

PAPERS

Korzen, L., Peled, Y., Shamir, S. Z., Shechter, M., Gedanken, A., Abelson, A., & Israel, A. (2015). An economic analysis of bioethanol production from the marine macroalga *Ulva* (Chlorophyta). *Technology*, 3(02n03), 114-118.

אלוארו ישראל, אהרון גדנקן, מרדכי שכטר, אביגדור אבלסון, שירי שמיר-צמח, ליאור קורזן, נמרוד קרופניק, אנדי קרי ויואב פלד. (2015). היבטים שונים בהפקת ביו-אתנול ממקרו-אצות בישראל. *אקולוגיה וסביבה*, אוקטובר 2015, גיליון מס' 3, 211-216.