Academic and Professional Awards

- 1991 The Wolf Foundation Scholarship for M.A. Studies.
- 1992 The Research Scholarship from the Wolf Foundation Fund
- 1993-1995 The Buchmann Doctoral Scholarship Fund (1993-1995).
- 1995 The Yad Yitzhak Ben-Zvi Scholarship from the Center for the Study of Eretz Israel and Its Yishuv.
- 1997, 2000, 2002, 2003, 2006 the YANIV Fund for Scholars in the Humanities.
- 1998 The AMOS Fund of the President of Israel for Scholars and Authors.
- 1999 The Fund of Tel Aviv University for the Encouragement of Research.
- 2000 The Award for the Best Lecturers in the Faculty of Humanities of Tel Aviv University.
- 2001 The Special Research Fellowship of the Alexander von Humboldt Foundation.
- 2002 The Zehavah and Eliyahu Eilat Prize for the Book 'The Fall and Rise of Jerusalem'.
- 2005 Ish-Shalom Prize for the Best 'First-Fruit' Book in the Research of the History of Israel.
- 2006 White-Levy Program for Archaeological Publications, Harvard University.
- 2007 "Early Israel" research grants, New Horizons program, Tel Aviv University –
 Development of a New Method of ¹⁴C Dating of Plaster and Implication for Dating
 Various Architectural Elements at Ramat Raḥel (together with Elisabetta Boaretto and
 Lior Regev, Radiocarbon Dating Lab, Weizmann Institute of Science.
- 2007 The Fund of Tel Aviv University for the Encouragement of Research.
- 2008 Dumbarton Oaks, Harvard University Research Grant for Garden and Landscape Studies.
- 2008 "Early Israel" research grants, New Horizons program, Tel Aviv University Typology and classification of *lmlk* Jars, based on 3D scanning technology (together with A. Karasik, and Y. Gadot).
- 2008 2010 The Israel Science Foundation, Israel Academy of Sciences The Lion Stamp Impressions from the Persian Period: Typology, Chronology, Distribution and Function (together with Dr. Tallay Ornan, Hebrew University, Jerusalem).
- 2009 "Early Israel" research grants, New Horizons program, Tel Aviv University Archaeological Study and Luminescence Dating of Agricultural Terrace Walls and Soil at Ramat Raḥel (together with N. Porat, Geological Survey of Israel, and Y. Gadot).
- 2010 The Alexander von Humboldt Foundation Short Term Research Fellowship.
- 2011 "Early Israel" research grants, New Horizons program, Tel Aviv University Tracing Sources of 'Scythian' Arrowheads found at Ramat Raḥel (together with Y. Erel and Y. Gadot).
- 2011 "Early Israel" research grants, New Horizons program, Tel Aviv University Polen Studies and Tracing the Ancient Vegetation at the Garden of Ramat Raḥel (together with D. Langgut, B. Gross, and Y. Gadot).
- 2012 The Alexander von Humboldt Foundation Short Term Research Fellowship.
- 2012 The G. Ernest Wright Award of the American Schools of Oriental Research for the most substantial volume dealing with material culture from the Ancient Near East for the book *The Yehud Stamp Impressions* (together with David S. Vanderhooft).
- 2012 2015 The Israel Science Foundation, Israel Academy of Sciences The Administration of Judah under Assyrian, Babylonian and Persian Rule (together with Y. Goren).
- 2014 2016 German-Israeli Foundation for Scientific Research and Development (GIF) Interdisciplinary Research of Assyrian Siege Ramps The Case of Tel Azekah (together with Manfred Oeming).
- 2015 2019 Sinergia Grant of the Swiss National Science Foundation The History of the Pentateuch: Combining Literary and Archaeological Approaches (together with Thomas Römer, Christophe Nihan, Konrad Schmid and Israel Finkelstein).
- 2016 The Alexander von Humboldt Foundation Short Term Research Fellowship.

- 2019 The Schlindwein Family Tel Aviv University Notre Dame Research Collaboration Award: "A Pilgrim's Holy Place on the Way to Bethlehem? Putting Tantur into Historical and Archaeological Context" (together with Prof. Yuval Gadot and Prof. Abraham Winitzer).
- 2019 The Tel Moza Expedition Project: Excavating an Iron Age Temple Complex near Jerusalem. The Gerda Henkel Foundation (together with Shua Kisilevitz).
- 2020 2023 The Israel Science Foundation, Israel Academy of Sciences The Formation of Cult in Judah in Light of the Excavations at Tel Moza (together with Shua Kisilevitz).
- 2020 The Schlindwein Family Tel Aviv University Notre Dame Research Collaboration Award (for a second year): "A Pilgrim's Holy Place on the Way to Bethlehem? Putting Tantur into Historical and Archaeological Context" (together with Prof. Yuval Gadot and Prof. Abraham Winitzer).
- 2020 2023 The Gerda Henkel Foundation The Tel Moza Expedition Project: Three Seasons of Excavations (together with Shua Kisilevitz).
- 2021 The Olessia Kantor Fund The Initiative for Creating a 3D Reconstruction of Ancient Jerusalem's Underground World Using Cosmic Rays (together with Prof. Yuval Gadot, Prof. Erez Etzion and Dr Liron Barak).
- 2021 Cogito Foundation 3D reconstruction of ancient Jerusalem underground (together with Prof. Yuval Gadot, Prof. Erez Etzion and Dr Liron Barak).
- 2021 The JSPS-ISF Joint Academic Research Program Urbanism and Technological Innovation: A View from Ancient Israel (together with Takuzo Onozuka, Tokyo National Museum).
- 2022 Fritz Thyssen Stiftung From Text to Archaeology and Back. Revisiting Places in Ancient Israel (together with Prof. Dr. Anselm C. Hagedorn and Dr. Florian Oepping, Universität Osnabrück).
- 2022 Laureate of the EMET Prize in the field of Archaeology.
- 2023 The Gerda Henkel Foundation Beyond the Tel: Shifting Perspectives in the Exploration of Tel Azekah and the Search for a Lower City (together with Prof. Manfred Oeming, Heidelberg University).
- 2023 The 2023 Biblical Archaeology Society Publication Award in the category "Best Book on Archaeology" for the book *Age of Empires: The History and Administration of Judah in the 8th–2nd Centuries BCE*.
- 2024 Honorary Doctorate in Theological Sciences, honoris causa, Charles University, Prague (March 19, 2024).
- 2024 Honorary Doctorate in Theology, honoris causa, University of Zurich (April 27, 2024).
- 2024 2026 The Gerda Henkel Foundation Secrets of a Lower City: Exploring the Iron Age and Roman/Byzantine Periods at the Northern Lower City at Tel Azekah (together with Prof. Manfred Oeming, Heidelberg University).
- 2024 2027 The Israel Science Foundation, Israel Academy of Sciences Out of the Field and Under the Scope A Hard Science- Archaeological Investigation of the Iron Age Cultic Precinct at Tel Moza (together with Dr. Shua Kisilevitz).