

Itay Dabush
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10 Hazzamir St., Beer Yaakov, Israel
ID #: 301424677 | Date of Birth: 21/05/1988 | Nationality: Israeli

Education

- 2022– Present • **PhD Student (Phase A), Faculty of Management and Public Policy, Ben-Gurion University.**

- 2021-2022 • **Thesis track. Faculty of Management and Public Policy, Ben-Gurion University.**
 - Final thesis score: 93.5, Comprehensive exam score: 96.

- 2017-2018 • **Master of Science (MSc), Tel-Aviv University**
 - Management Sciences - Finance and Accounting
 - Final project: Corporate Valuation – 94/100.
 - Final GPA 95/100, Summa cum Laude (#1 in class)

- 2013-2016 • **Bachelor of Arts (B.A), College of Management**
 - Economics and Management.
 - Final GPA 98/100, Summa cum Laude (#1 in class)

Professional Experience

- 2016 –Present **Lecturer and Teaching Assistant in various Economics and Finance courses at the School of Economics, College of Management.**
 - Lecturer in Fundamentals of Finance and both introductory and advanced Microeconomics and Macroeconomics courses.
 - Teaching Assistant in advanced Finance courses.

- 2018 –Present **Teaching Assistant at Bar-Ilan University – Introductory Economics courses, Faculty of Management.**

- 2019-2020 **Research Economist at the Economic Department, Israel Securities Authority.**
 - Conducted quantitative and qualitative economic research.
 - Focused on technological developments and their impact on capital markets.

- 2016 **Pre-intern - Research Assistant , Ministry of Finance - Vehicle Manager**
 - Researched and developed a model for replacing vehicles in a government fleet.

Academic Publications and Conferences

Publications:

- Dabush, I., Cohen, C., Pearlmutter, D., Schwartz, M., & Halfon, E. (2023). Economic and social utility of installing photovoltaic systems on affordable-housing rooftops: A model based on the game-theory approach. Building and Environment, 228, 109835. (JCR:IF 7.093 Q1, 10/138)

Conferences:

- **50th Annual Science and Environment Conference, July 2022**
Lecture: Economic and Social Utility of Installing Photovoltaic Systems on Affordable-Housing Rooftops: A Model Based on the Game-Theory Approach.
- **51st Annual Science and Environment Conference, July 2023**
Lecture: Promoting Electric Transportation.
- **Third Pioneers of Rooftops Conference, September 2023**
Lecture: Economic and Social Utility of Installing Photovoltaic Systems on Affordable-Housing Rooftops: A Model Based on the Game-Theory Approach.

Skills

- Computer skills: Word, Excel, Power-Point. SAS / SPSS - Statistics software
- Languages: Hebrew- native; English – High level