

CURRICULUM VITAE

PERSONAL DATA

A. EDUCATION

University / Institute: Hebrew University
Subject: Computational Biology
Period: 2006-2009
Degree: **B.Sc.**
Date Awarded: 22/11/2019

University / Institute: Hebrew University
Subject: Computational Biology
Period: 2010-2013
Degree: **M.Sc.**
Supervised by: Prof. Nathalie Balaban
Title of Thesis: Systematic Detection and Quantification of Phase Variation by Whole Genome Sequencing
Date Awarded: 26/6/2014

University / Institute: Weizmann Institute of Science
Subject: Computational Biology and Immunology
Period: 2014-2019
Degree: **Ph.D.**
Supervised by: Prof. Ido Amit
Title of Doctoral Dissertation: Reconstruction of temporally and spatially-resolved immune complexes and communication with novel single cell technologies
Date Awarded: 20/11/2019

University / Institute: Hubrecht Institute
Subject: Single Cell Genomics and organoids
Period: 2021-2025
Subject: Organoid research and single-cell genomics
Degree or Professional license: **Post-doctoral research**
Supervised by: Prof. Alexander van Oudenaarden and Prof. Hans Clevers

B. HONORS, AWARDS, PRIZES AND PATENTS

2007 Academic Excellence Award for first year students
2008 Dean's list.
2009 B.Sc Graduation with Excellence

2011	Academic Excellence Award for M.Sc students
2016-2019	Clore foundation scholarship for graduate students in the sciences
2019	The Rappaport Prize for Excellence in the field of Biomedical Research
2020	The Rothschild Postdoctoral Fellowship of the Yad Hanadiv Foundation
2022-2024	EMBO Fellowship (ALTF 112-2022)