Mentors

Bruria Adini
School of Public Health
Resilience in a pandemic

Lihi Adler-Abramovich
School of Dental Medicine
Bone regenerative medicine

Karen Avraham
School of Medicine
Genetics and epigenetics in human disease

Sivia Bar-Noy
School of Health Professions
Nursing genetics and information technology

Tami Bar-Shalita
School of Health Professions
Sensory modulation dysfunction

Merav Cohen
School of Medicine
Immunotherapy targets using single-cell analysis

Neta Erez
School of Medicine
Tumor microenvironment in metastasis

Natalia Freund
School of Medicine
Neutralizing antibodies for COVID-19

Illana Gozes
School of Medicine
Therapeutics for autism and beyond

Talma Hendler
School of Medicine
Brain mechanisms of human emotion

Liat Kishon-Rabin
School of Health Professions
Speech processing and brain plasticity in cochlear implants

Limor Landsman
School of Medicine
Pancreatic microenvironment

Liat Lerner
School of Public Health
Reproduction and infertility

Carmit Levy
School of Medicine
microRNAs in melanoma

Ilana Lotan
School of Medicine
Potassium channels and neurotransmitters in diabetes

Hila May
School of Medicine
Biohistory and revolutionary medicine

Drorit Neumann
School of Medicine
Osteoporosis

Navah Ratzon
School of Health Professions
Occupational rehabilitation

Rachel Sarig
School of Dental Medicine
Dental anthropology

Viviane Slon
School of Medicine
Ancient DNA