



Aufzien Center for Prevention and Treatment of Parkinson's Disease
Tel Aviv University

Announcing the Aufzien Family Center for the Prevention and Treatment of Parkinson's Disease (APPD) Grant Winners 2022

The Research Fund will provide the following scientists with funding towards supporting fundamental and translational research into the causes, mechanisms, diagnosis, treatment and prevention of Parkinson's Disease. Thank you to all of those who submitted proposals.

Continue to check the [APPD website](#) for new grant announcements.

Congratulations to this year's winners:



\$25,000 Award

Hagit Eldar-Finkelman

Psychedelics in Parkinson's Disease: treatment and mechanisms
Faculty of Medicine

Roy Mukamel, Neomi Singer

Playing with my ears: Audiomotor skill learning across ears and hands in PD patients
School of Psychological Sciences, Faculty of Social Sciences & Tel Aviv Sourasky Medical Center

Dan Frenkel

The role of the lipid transporter ABCA7 as potential treatment in Parkinson's Disease
Faculty of Life Sciences & Sagol School of Neuroscience



\$50,000 Award

Mordechai Lorberboym, Yankel Gabet

Personalized cannabis therapy based on objective measurements to reduce adverse reactions in Parkinson's Disease patients
Faculty of Medicine & Shamir Medical Center

Dani Offen

Mesenchymal stem cells extracellular vesicles loaded with therapeutic proteins for the treatment of Parkinson's Disease
Faculty of Medicine & Sagol School of Neuroscience



\$100,000 Award

Uri Ashery, Ben Maoz, Roded Sharan

Patient-derived high-risk mutations as a tool for deciphering cellular Parkinson's Disease-associated processes
Faculty of Life Sciences, Faculty of Engineering, Faculty of Exact Sciences & Sagol School of Neuroscience

Tal Dvir

Bio-Engineering functional, implantable human dopaminergic networks to treat Parkinson's Disease
Faculty of Life Sciences

https://en-med.tau.ac.il/Aufzien_Center_TAU