

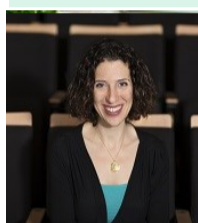
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# MEET THE NEW TAU FACULTY

## Thursday, November 22, 2018 from 9:00-13:00

Porter School of Environmental Studies, Auditorium 013B

9:00– Coffee | 9:30– Introductions by Prof. Klafter, President of TAU, and Prof. Henis, VP for Research & Development, TAU  
| 9:45—10 minute presentations by new faculty members of Medicine, Life Sciences, Exact Sciences | 12:30– Light lunch



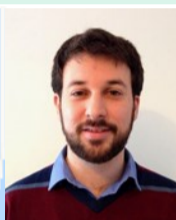
**Liad Mudrik**

*“The empirical study of consciousness: what we study and what we want to study”*

- ◆ School of Psychological Sciences, Faculty of Sciences
- ◆ Sagol School of Neuroscience

[Website](#)

9:45 -->



**Isaac Sasson**

*“The social reshaping of uncertainty in length of life”*

- ◆ Dept. of Sociology and Anthropology, Faculty of Humanities

[Website](#)



**Boaz Barak**

*“Elucidating neurobiological mechanisms responsible for behavioral alterations in neurogenic syndromes”*

- ◆ Sagol School of Neuroscience
- ◆ School of Psychological Sciences,

[Website](#)



**Yaron Carmi**

*“Why our immune system does not generate an effective response against cancer?”*

- ◆ Dept. of Pathology, Faculty of Medicine

[Website](#)



**Shlomi Reuveni**

*“In search of universality”*

- ◆ School of Chemistry, Faculty of Exact Sciences

[Website](#)

10:30 -->



**Amit Birenboim**

*“Towards a personalized health geography”*

- ◆ Dept. of Geography and Human Environment, Faculty of Exact Sciences

[Website](#)



**Meroz Yasmine**

*Physics of plant behavior”*

- ◆ School of Plant Science and Food Security, Faculty of Life Sciences

[Website](#)

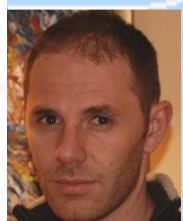


**Eran Levin**

*“Nutritional ecology—the truth is out there”*

- ◆ School of Zoology, Faculty of Life Sciences

[Website](#)



**Mark Shein-Idelson**

*“A dragons view on the evolution of brain states”*

- ◆ Dept. of Neurobiology, Faculty of Life Sciences

[Website](#)

11:15 -->



**Ronen Zaidel-Bar**

*“What can a worm teach us about human development and disease”*

- ◆ Dept. Of Cell & Developmental Biology, Faculty of Medicine

[Website](#)



**Ben Maoz**

*“Organs-on-a-chip: a new tool for the study of human physiology”*

- ◆ Dept. of Biomedical Engineering, Faculty of Engineering
- ◆ Sagol School of Neuroscience

[Website](#)



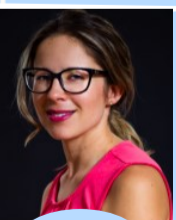
**Dor Salomon**

*“World war VI: bacterial warfare and deadly arsenals”*

- ◆ Dept. of Human Microbiology & Immunology, Faculty of Medicine

[Website](#)

11:45 -->



**Natalia Freund**

*“The magic bullet for combating infectious diseases: isolation of monoclonal antibodies directly from patients”*

- ◆ Dept. of Microbiology and Immunology, Faculty of Medicine

[Website](#)



**Adi Barzel**

*“Genome editing with and without CRISPR”*

- ◆ Dept. of Biochemistry & Molecular Biology, Faculty of Life Sciences

[Website](#)



**Ido Tavor**

*“Relating brain function and structure: from brain connectivity to brain activity”*

- ◆ Sagol School of Neuroscience
- ◆ Dept. of Anatomy and Anthropology, Faculty of Medicine

[Website](#)