Postdoctoral position opening: cell-based assays for chemosensory lab in Rehovot, Israel

A postdoctoral position is available in the lab of Prof. Masha Niv at the Faculty of Agriculture, Food and Environment in Rehovot.

The lab studies the taste **G-Protein Coupled Receptors** (GPCRs), their activation and post-stimulation signaling by multidisciplinary using *in-vitro* cellular models, *in-vivo* sensory studies with human subjects and various *in-silico* methods.

**Prerequisites:** the successful candidate should be trained in molecular biology and protein biochemistry, well experienced in mammalian cell culture routine, cell signaling and calcium imaging.

**Starting time:**
Immediate/flexible.

The interested candidates should send CV and names of 3 references to Masha.niv@mail.huji.ac.il

http://departments.agri.huji.ac.il/niv/

https://scholar.google.co.il/citations?user=XpQOeGgAAAAJ&hl=en&oi=ao

*Using rational design, psychophysical studies and molecular biology to fight the challenges presented by the modern diet – come join us!*