

Hadas Okon-Singer, Curriculum vitae

URL for web site: <http://ceilaboratory.wix.com/labsite>

H-index: 14 per Google Scholar; 31 papers in peer-reviewed scientific journals, one edited book and two invited book chapters; 21 as first/last author; citations > 790

• **EDUCATION**

- 2007 **Ph.D.**, Department of Psychology and Zlotowski Centre for Neuroscience (Direct PhD program), Ben Gurion University of the Negev, Israel (Supervisor: Avishai Henik).
1999 **B.A.**, Department of Psychology and Communication, Tel Aviv University, Israel.

• **EMPLOYMENT HISTORY**

- 2017 – Present Head. Department of Cognitive Sciences, University of Haifa, Israel.
2016 – Present Assistant Professor. Tenured. Department of Psychology, University of Haifa, Israel.
2012 – 2016 Lecturer. Department of Psychology, University of Haifa, Israel.
2010 – 2012 Post-Doc. Host: Prof. Arno Villringer. Max Planck Institute for Human Cognitive and Brain Sciences, Department of Neurology. Leipzig, Germany.
2007 – 2010 Post-Doc. Host: Prof. Talma Hendler. Functional Brain Imaging Centre, Tel-Aviv Sourasky Medical Centre; and Sackler Faculty of Medicine, Tel-Aviv University, Israel.

SELECTED HONORS AND AWARDS

- 2017 Editorial board: *Cognition and Emotion*
2013-2016 Associate editor: *Cognition and Emotion*
2012, 2016 Guest editor (special issue): *Frontiers in Human Neuroscience, Biological Psychology*

SELECTED FUNDING

- 2018-2021 The Israeli Science Foundation (ISF), \$300,000.
2017-2018 The JOY ventures grant for neuro-wellness research, \$100,000 (with Prof. Sigal Zilcha-Mano).
2016 The Dusty and Ettie Miller fellowship for outstanding young scholars, \$10,000.
2013 Marie Skłodowska-Curie; Career Integration Grant. €100,000.
2013 The National Institute for Psychobiology in Israel. Young Investigator Research Grant. \$50,000.

SELECTED PROFESSIONAL ACTIVITIES (LAST 5 YEARS)

Invited membership in committees and teams outside the University of Haifa

- 2016 – Present Board member. The Israel Society for Biological Psychiatry.
2016 – Present Member, attention team. Human Affectome project: a multi-disciplinary collaboration in affective neuroscience. <http://www.neuroqualia.org/>
2012 – Present Member of evaluation committees for 18 PhD theses in Israel and abroad.

Selected invited presentations to peer-reviewed, internationally established conferences (last 5 years)

- April 2018 NEURONUS, IBRO & IRUN Neuroscience Forum, Krakow, Poland.
Jan 2018 The 7th International Meeting on Brain and Behaviour, Haifa, Israel.
Sep 2017 The International Congress of the World Association for Stress related and Anxiety Disorders, Würzburg, Germany.
Feb 2016 The 6th International Meeting on Brain and Behaviour, Haifa, Israel.

Invited talks in departmental colloquia

Invited talks in 16 departmental and group meetings, including: Department of Neurology, University of Lübeck, Germany; Laboratory of Neuroimaging, Centre Hospitalier Universitaire Vaudois (CHUV), Lausanne, Switzerland; Laboratory for Behavioural Neurology and Imaging of Cognition, University of Geneva, Switzerland; Department of Experimental Psychology, University of Ghent, Belgium; Unit of Psychiatry, Rambam Medical Centre, Israel.

• **SELECTED FIVE PAPERS**

1. Okon-Singer, H. (2018). The role of attention bias to threat in anxiety: mechanisms, modulators and open questions. *Current Opinion in Behavioral Sciences*, 19, 26-30.
2. Rohr, C., Villringer, A., Solms-Baruth, C., van der Meer, E., Margulies, D., & Okon-Singer, H. (2016). The Neural Networks of Subjectively Evaluated Emotional Conflicts. *Human Brain Mapping*, 37(6), 2234-2246.
3. Cohen, N., Margulies, D. S., Ashkenazi, S., Schaefer, A., Taubert, M., Henik, A., Villringer, A., & Okon-Singer, H. (2016). Using Executive Control Training to Suppress Amygdala Reactivity to Aversive Information. *NeuroImage*, 125, 1022-1031.
4. Aue, T. & Okon-Singer, H. (2015). Expectancy Biases in Fear and Anxiety and Their Link to Biases in Attention. *Clinical Psychology Review*, 42, 83-95.
5. Okon-Singer, H., Mehnert, J., Hoyer, J., Hellrung, L., Schaare, H. L., Dukart, J., & Villringer, A. (2014). Neural Control of Vascular Reactions: Impact of Emotion and Attention. *The Journal of Neuroscience*, 34(12), 4251-4259.