

List of Publications

Articles in Refereed Journals

- **Yaniv, D.** & Richter-Levin, G. (2000). LTP in the rat basal amygdala induced by perirhinal cortex stimulation, *in vivo*. *Neuroreport*, 2(3), 525-530.
- **Yaniv, D.**, Schafe, G. E., LeDoux, J. E., & Richter-Levin, G. (2001) A gradient of plasticity in the amygdala revealed by cortical and subcortical stimulation, *in vivo*., *106*(3), 613-620.
- Richter-Levin, G. & **Yaniv, D.** (2001). Is LTP in the hippocampus a useful model for learning related alterations in gene expression? *Reviews in the Neurosciences*, 12(3), 289-296.
- **Yaniv, D.**, Vouimba, R. M., Diamond, D. M. & Richter-Levin G. (2003). Simultaneous induction of long-term potentiation in the hippocampus and the amygdala by entorhinal cortex activation: mechanistic and temporal profiles. *Neuroscience*, 120(4), 1125-1135.
- Vouimba, R. M., **Yaniv, D.**, Diamond, D., & Richter-Levin, G. (2004). Effects of inescapable stress on LTP in the amygdala versus the dentate gyrus of freely behaving rats. *European Journal of Neuroscience*, 19(7), 1887-1894.
- **Yaniv, D.**, Desmedt, A., Jaffard, R. & Richter-Levin, G. (2004). The amygdala and appraisal processes: Stimulus and response complexity as an organizing factor. *Brain Research Reviews*, 44(2-3), 83-194.
- Vouimba, R. M., **Yaniv, D.**, & Richter-Levin, G. (2007). Basolateral amygdala corticosterone and norepinephrin modulates synaptic plasticity in hippocampal dentate gyrus but not in CA1. *Neuropharmacology*, 52(1), 244-52.
- **Yaniv, D.** (2011), Revisiting Moreno's psychodramatic *encounter* in light of contemporary neuroscience: Relationship between empathy and creativity, *Arts in Psychotherapy*, 38, 52-58.
- **Yaniv, D.** (2012), Dynamics of creativity and empathy in role reversal: Contributions from neuroscience. *Review of General Psychology* 16, 70-77.

Articles or Chapters in Scientific Books (which are not Conference Proceedings)

- Maroun, M., **Yaniv, D.**, & Richter-Levin, G. (2001). Plasticity in local neuronal circuits: In vivo evidence from rat hippocampus and amygdala. In C. Holscher (Ed.), *Neural mechanisms of memory formation*. Cambridge University Press. New York, pp. 137-145.

- **Yaniv, D.** (in press). Tele and the social atom: A neuropsychological perspective. In: Falko von Ameln and Michael Wieser (Eds.), *Moreno Revisited*. Springer VS.

Articles in Conference Proceedings

- **Yaniv, D.** & Richter-Levin, G. (1998). Long-term changes (LTC) of evoked field potentials in the amygdala: A model of emotional memory. In J. Nicholls & V. Torre (Eds.), *Neuronal Circuits and Networks (NATO ASI Series)*. Springer-Verlag: Berlin. pp 97-108.
- **Yaniv D,** Vouimba R. M., Diamond D., Richter-Levin G. (2003) Effects of novel vs. repeated mild stressful experiences on LTP induced simultaneously in the amygdala and hippocampus in freely behaving rats. In: P. Shinnick-Gallagher, Pitkanen, A. Shekhar, and L. Cahill (Eds.), *The Amygdala in Brain Function: Basic and Clinical Approaches. Annals of the New York Academy of Science*; Vol. 985.
- * **Yaniv, D. (in press)**. Contributions of cognitive and neural sciences to psychodrama and role reversal. *British Journal of Psychodrama and Sociodrama*.

Other Scientific Publications

- **Yaniv, D.** (2009). Hanging by a thread: Psychodrama group therapy with cancer patients. *Ben HaMilim, A journal of the center for creative-expressive art, Vol 1.* (in Hebrew)
- Levinstein, D., & **Yaniv, D.** (2010). Psychodramatic group therapy with adolescents in an ultra-orthodox boarding school. *Ben HaMilim, A journal of the center for creative-expressive art, Vol 2.* (in Hebrew)