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CV

2002 – 2003	<i>Professor</i> , Department of Psychiatry, University Hospital Bern; Director of the Psychiatric Neuroimaging Group
1997 – 2002	<i>Associate Professor</i> , Department of Psychiatry, University of Bern; Director of the Psychiatric Neuroimaging Group
1994 – 1998	Joint appointment, <i>Guest Researcher</i> in Functional Neuroimaging at the Laboratory of Clinical Science, Neuropharmacology Branch, of the National Institutes of Mental Health (NIMH)
1996 – 1997	<i>Assistant Professor</i> , part time faculty, Department of Psychiatry and Behavioral Sciences, The Johns Hopkins University School of Medicine, Baltimore, Maryland
1994 – 1997	<i>Assistant Professor</i> , Joint appointment, Department of Mental Hygiene, The Johns Hopkins University School of Public Health
1994 – 1996	<i>Assistant Professor</i> , full time faculty, Department of Psychiatry and Behavioral Sciences, The Johns Hopkins University School of Medicine, Baltimore, Maryland
1993 – 1994	<i>Research Associate</i> , full time faculty, Department of Mental Hygiene, School of Public Health, The Johns Hopkins University School of Public Health
1992 – 1994	<i>Fellow</i> in Psychiatric Neuroimaging, Division of Psychiatric Neuroimaging, Department of Psychiatry and Behavioral Sciences, The Johns Hopkins Hospital, Baltimore, Maryland

Recent Research Topics

- Affective Neuroscience, Neuromodulation Therapies for treatment resistant disorders

Five most important Publications

1. [Schlaepfer TE](#), Cohen MX, Frick C, Kosel M, Brodesser D, Axmacher N,..., Sturm V (2008). Deep brain stimulation to reward circuitry alleviates anhedonia in refractory major depression. *Neuropsychopharmacology*, 33(2), 368-77.
2. Cohen MX, Axmacher N, Lenartz D, Elger CE, Sturm V & [Schlaepfer TE](#) (2009). Neuroelectric signatures of reward learning and decision-making in the human nucleus accumbens. *Neuropsychopharmacology*, 34 (7), 1649-58.
3. Rabins P, Appleby BS, Brandt J, DeLong MR, Dunn LB, Gabriels L,..., Mathews DJ (2009). Scientific and ethical issues related to deep brain stimulation for disorders of mood, behavior, and thought. *Arch Gen Psychiatry*, 66(9), 931-7.
4. [Schlaepfer TE](#) & Fins J (2010). Deep Brain Stimulation and the Neuroethics of Responsible Publishing: When One is not Enough. *JAMA*, 303(8), 775-776.
5. Kayser S, Bewernick BH, Grubert C, Hadrysiewicz BL, Axmacher N & [Schlaepfer TE](#) (2011). Antidepressant effects, of magnetic seizure therapy and electroconvulsive therapy, in treatment-resistant depression. *J Psychiatr Res*, 45(5), 569-76.