
Curriculum Vitae: Stefan M. Gold

EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE (if applicable)	YEAR(s)	FIELD OF STUDY
Liebig University Giessen, Germany	B.S.	1993-1995	Psychology
University of Hamburg, Germany	M.Sc.	1995-1999	Psychology
University of Hamburg, Germany	Ph.D.	2003	Psychology
New York University (NYU), New York, NY, USA	Fellow	2003-2005	Neuroimaging
UCLA, Los Angeles, CA, USA	Fellow	2005-2010	Neuroimmunology

Positions and Employment

1995-1996	Internship, Psychiatric Center Maria Gugging, Vienna, Austria
1999-2001	Researcher, Dept Neurology, University Hospital Hamburg-Eppendorf, Hamburg, Germany
2001-2002	Pre-doctoral Fellow, Biobehavioral Medicine Program, Mt. Sinai School of Medicine, New York, NY, USA
2002-2003	Researcher, Dept Neurology, University Hospital Hamburg-Eppendorf, Hamburg, Germany
2003-2005	Post-doctoral Fellow, Center for Brain Health, Neuroimaging Laboratory, NYU School of Medicine, New York, NY, USA
2005-2010	Post-doctoral Scholar, Dept Neurology, UCLA School of Medicine, Los Angeles, CA, USA.
2010-present	Research Group Leader, Center for Molecular Neurobiology, University Hospital Hamburg-Eppendorf, Hamburg, Germany.
2014-present	Heisenberg Professor of Neuropsychiatry (Associate Professor), Department of Psychiatry, Charité Universitätsmedizin Berlin, Germany.

Selected Honors

2004	Research Fellowship from the German Research Society
2006	Postdoctoral Fellowship from the National Multiple Sclerosis Society
2008	Du Pré Young Investigator Grant from the Multiple Sclerosis International Federation (MSIF)
2010	Marie Curie International Reintegration Grant from the European Union
2012	Heisenberg Fellowship from the German Research Society
2013	Short Term Fellowship, Japan Society for the Promotion of Science (JSPS)

Other Experience / Activities

Memberships:

German Society for Medical Psychology (DGMP), German Society of Psychology (DGPs).

Grant reviewer:

The Wellcome Trust UK (2003), Swiss MS Society (2008), Dutch MS Research Foundation (2012), MS Society UK (2012), Fondation pour l'Aide à la Recherche sur la Sclérose en Plaque (ARSEP) France (2013), Landesforschungsförderung Hamburg (2014), Deutsche Forschungsgemeinschaft (2014)

Ad hoc manuscript reviewer:

Acta Neuropathologica, Annals of Neurology, Biological Psychiatry, Journal of Clinical Endocrinology and Metabolism, Journal of Immunology, Lancet Neurology, Nature Medicine, Nature Reviews Neurology, PNAS and others.

Key Publications (selected from 87 peer-reviewed publications)

Pöttgen J, Moss-Morris R, Wendenbourg JM, Feddersen L, Lau S, Köpke S, Meyer B, Friede T, Penner IK, Heesen C, **Gold SM** (in press). Randomised controlled trial of a self-guided online fatigue intervention in multiple sclerosis. *J Neurol Neurosurg Psychiatry*.

Patas K, Willing A, Demiralay C, Engler JB, Lupu A, Ramien C, Schäfer T, Gach C, Stumm L, Chan K, Vignali M, Arck PC, Friese MA, Pless O, Wiedemann K, Agorastos A, **Gold SM** (2018). T cell phenotype and T cell receptor repertoire in patients with major depressive disorder. *Front Immunol*. 2018 Feb 20;9:291. doi: 10.3389/fimmu.2018.00291. eCollection 2018.

Gold SM, Enck P, Hasselmann H, Friede T, Hegerl U, Mohr DC, Otte C (2017). Control conditions for randomised trials of behavioural interventions in psychiatry: A decision framework. *Lancet Psychiatry*. 4(9):725-732.

Engler JB, Kursawe N, Solano ME, Patas K, Wehrmann S, Heckmann N, Lühder F, Reichardt HM, Arck PC, **Gold SM**, Friese MA (2017). Glucocorticoid receptor in T cells mediates protection from autoimmunity in pregnancy. *Proc Natl Acad Sci U S A*. 114(2):E181-E190.

Weygandt M, Meyer-Arndt L, Behrens J, Wakonig K, Bellmann-Strobl J, Ritter K, Scheel M, Brandt AU, Labadie C, Hetzer S, **Gold SM***, Paul F*, Haynes JD* (2016). Stress-induced brain activity, brain atrophy, and clinical disability in multiple sclerosis. *Proc Natl Acad Sci U S A* 113(47): 13444-13449. *equal contribution

Otte C, **Gold SM**, Pennix BW, Pariante CM, Etkin A, Fava M, Mohr DC, Schatzberg A (2016). Major depressive disorder. *Nat Rev Dis Primers* 2:16065. doi: 10.1038/nrdp.2016.65.

Fischer A, Schröder J, Vettorazzi E, Wolf OT, Pöttgen J, Lau S, Heesen C, Moritz S, **Gold SM** (2015). An online programme to reduce depression in patients with multiple sclerosis: a randomised controlled trial. *Lancet Psychiatry* 2(3): 217-223.

Gold SM, O'Connor MF, Gill R, Kern KC, Shi Y, Henry RG, Pelletier D, Mohr DC, Sicotte NL (2014). Detection of altered hippocampal morphology in multiple sclerosis-associated depression using automated surface mesh modeling. *Hum Brain Mapp* 35(1): 30-37.

Poettgen J, Dziobek I, Reh S, Heesen C, **Gold SM** (2013). Impaired social cognition in multiple sclerosis. *J Neurol Neurosurg Psychiatry* 84(5):523-8.

Voskuhl RR, **Gold SM** (2012). Sex-related factors in multiple sclerosis susceptibility and progression. *Nat Rev Neurol* 8(5): 255-263.

Gold SM, Sasidhar MV, Lagishetty V, Spence RD, Umeda E, Ziehn MO, Krieger T, Schulz KH, Heesen C, Hewison M, Voskuhl RR (2012). Dynamic development of glucocorticoid resistance during autoimmune neuroinflammation. *J Clin Endocrinol Metab* 97: E1402–E1410.

Gold SM, Krüger S, Ziegler KJ, Krieger T, Schulz KH, Otte C, Heesen C (2011). Neuroendocrine and immune alterations in patients with multiple sclerosis and comorbid major depression. *J Neurol Neurosurg Psychiatry* 82:814-818.

Gold SM, Kern KC, O'Connor MF, Montag M, Kim A, Yoo YS, Giesser BS, Sicotte NL (2010). Smaller cornu ammonis (CA) 2-3 / dentate gyrus volumes and elevated cortisol in multiple sclerosis patients with depressive symptoms. *Biol Psychiatry* 68(6):553-9.

Gold SM, Chalifoux S, Giesser BS, Voskuhl RR (2008). Immune modulation and increased neurotrophic factor production in multiple sclerosis patients treated with testosterone. *J Neuroinflammation* 5:32.

Gold SM, Dziobek I, Sweat V, Tirsi A, Rogers K, Bruehl H, Tsui W, Richardson S, Javier E, Convit A (2007). Hippocampal damage and memory impairments as possible early brain complications of type 2 diabetes. *Diabetologia* 50(4), 111-119.

Heesen C, Nawrath L, Reich C, Bauer N, Schulz KH, **Gold SM** (2006). Fatigue in multiple sclerosis – an example of cytokine mediated sickness-behavior? *J Neurol Neurosurg Psychiatry* 77(1), 34-39.

Gold SM, Mohr DC, Huitinga I, Flachenecker P, Sternberg EM, Heesen C (2005). The role of stress-response systems for the pathogenesis and progression of multiple sclerosis. *Trends Immunol* 26(12), 644-652.