

DR. BERND SCHULTES

MD

CAREER HISTORY

DECEMBER 2012	Formation of the eSwiss Medical & Surgical Center AG, St. Gallen Switzerland
NOVEMBER 2008	Nomination as an associated Professor at the University of Luebeck, Germany
MAY 2007	Offer from the University of Tübingen, Germany for a W3 (Full) Professorship in Behavioral Endocrinology (rejected)
2005 – 2012	Head of the Interdisciplinary Obesity Center, Kantonsspital St. Gallen, Switzerland
1997 – 2005	Intern, Resident and later Senior Physician at the Medical Clinic 1 (Director: Prof. Dr. H.L. Fehm), University of Luebeck, Germany
2004	Habilitation and Venia Legendi for Internal Medicine at the University of Luebeck, Germany
1998	Doctoral thesis at Johannes Gutenberg University, Mainz, Germany
1991 - 1997	Study of human medicine at Johannes Gutenberg University, Mainz, Germany
1990	Abitur (high school diploma) at Main-Taunus school, Hofheim/Taunus, Germany

CERTIFICATIONS

2009	Good Clinical Practice Course module 1+2
2005	Board approval Endocrinology and Diabetology
2005	Board approval Rescue Service
2004	Board approval in Nutritional Medicine
2004	Board approval in Internal Medicine

ACADEMIC AWARDS

2012	Somogyi Award from the Hungarian Diabetes Association
2010	Takeda Grant for Clinical Research from the Swiss Endocrinology and Diabetology Society
2008	Ernst-Friedrich-Pfeiffer-Award from the German Diabetes Society
2005	Obesity-Research-Award from the German Obesity Society
2003	Ernst-and-Berta Scharrer Award from the German Society for Endocrinology, Section Neuroendocrinology
2000	Menarini-Award from the German Diabetes Society

EXTERNAL FUNDING

2009 – 2011	Principle investigator of the “Mechanisms of restoration of beta cell function in relation to adipoinsular and enteroinsular axes after gastric bypass surgery in severely obese patients with type 2 diabetes“ funded by the (EFSD). Principle investigator Prof. Thomas R. Pieber, University of Graz, Austria.
2008 – 2011	Co-Investigator of the project “Physiological Regulation of Prefrontal-Limbic Connectivity and Eating Behavior“ funded by the German Federal Ministry of Research and Education (BMBF). Principle investigator Prof. Niels Birbaumer, University of Tübingen, Germany.
2005 – 2009	Principle investigator of the project „Sleep and glucose homeostasis “ funded by the German Research Foundation (DFG). This project is part of the Collaborative Research Centre „Plasticity and Sleep“ (SFB 654), University of Lübeck and Kiel, Germany.
2005 – 2008	Principle investigator of the project „Glucose and alternative energy substrates as modulators of appetite and food intake“ funded by the German Research Foundation (DFG). This project is part of the DFG Clinical Research Unit „Selfish brain: Brain glucose and metabolic“ (FOR 126/TP1), University of Lübeck, Germany.
2002 – 2005	Principle investigator of the project „Reset and consolidation of glucose setpoints during sleep in healthy and diabetic humans: A mathematical model relying on experimental data“ funded by the German Research Foundation (DFG). This project was part of the DFG Clinical Research Unit „Memory formation during sleep: Consolidation of psychological, metabolic

und immunologic setpoints“ (FOR 457/TP6; PE 336/82), University of Lübeck, Germany.

2002 – 2004

Principle investigator of several projects supported by the German Society for Diabetes.

REFEREE FOR

Plos Medicine; Diabetes; Diabetologia; Diabetic medicine; Diabetes/Metabolism Research and Reviews; International Journal of Obesity; Obesity; Journal of Clinical Endocrinology and Metabolism; Endocrinology; Metabolism; Clinical Endocrinology; European Journal of Endocrinology; Journal of Neuroendocrinology; Experimental and Clinical Endocrinology and Diabetes; Applied Physiology, Nutrition and Metabolism; Metabolism; Journal of the American College of Nutrition; Nutrition and Metabolism; Archives of Medical Research; Developmental Neurophysiology; Journal of Pediatrics; Journal of Medical Genetics; Stress; Clinical Cardiology; Appetite; BMC Immunology; Human Brain Mapping; Cerebral Cortex, etc.