

CV – Miriam Schneider

Positions and Employment

03/2001 - 05/2004	Ph.D. Student at the University of Bremen (Department of Behavioral Pharmacology); thesis rated: <i>summa cum laude</i>
06/2004 – 02/2005	Postdoctoral position at the University of Bremen (Department of Behavioral Pharmacology)
03/2005 – 06/2006	Postdoctoral position at the Clinic for Psychiatry and Psychotherapy in Cologne (Department of Experimental Neuropsychopharmacology)
07/2006 – 03/2011	Senior scientist at the Central Institute of Mental Health (CIMH) Mannheim (Institute of Psychopharmacology)
since 04/2011	Group leader, Developmental Neuropsychopharmacology, at the CIMH

Other Experience and Professional Memberships

2003	advanced training in animal ethics (Kategorie B - FELASA)
2005	advanced training: patent law in science; PROvendis GmbH
since 2008	Member of The International Cannabinoid Research Society (ICRS)
since 2011	Member of the European Behavioural Pharmacology Society (EBPS)

Honors

2005	Ph.D. award for natural sciences (Rotary Club Bremen)
2005	Young scientist award; Düsseldorf (Akademie der Wissenschaften, NRW)
2008	Travel grant: ICRS meeting Aviemore, Scotland;
2010	Travel grant: ICRS meeting Lund, Sweden;
2010	Oral presentation awards: Cannabinoid2010 (Bonn); ICRS (Lund, Sweden)

Grant Support

AstraZeneca	01/2005 – 01/2006	65.000 €
Investigator Initiated Trial Proposals; Schneider M : Effects of Quetiapine in an animal model for schizophrenia. (Role: PI – project completed)		
MWK, D12	07/2007 – 07/2010	100.000 €
Baden-Württemberg Ministry of Research, Science and Arts (MWK); Schneider M and Spanagel R: Reward sensitivity during the aging process. (Role: PI – project completed)		
DFG (SCHN 958/3-1)	09/2009 – 09/2012	289.122 €
DFG grant for own position; Schneider M : Puberty as a critical period of addiction vulnerability due to functional maturation processes in the endocannabinoid system (ECS). (Role: PI)		
DFG FOR926 (SP9)	04/2011 – 04/2014	240.000 €
DFG grant within the research group: Physiology and pathophysiology of the ECS; Schneider M : Impact of the developing endocannabinoid system in rats on the modulatory influence of stress on adolescent ethanol intake. (Role: PI)		

CIMH Award 04/2011 – 04/2014 270.000 €
Intramural research award at the CIMH; **Schneider M**: Implication of prefrontocortical maturation of endocannabinoid signaling on the development of cognitive and social skills in the adolescent rat. (Role: PI)

DFG, KFO 256 (AP1) (10/2011 – 10/2014) 236.000 €
Project within the research group: Mechanisms of disturbed emotion processing in borderline personality disorder (BPD); (funded by the CIMH). **Schneider M** und Spanagel R: Modulations of maternal care and adolescent social exclusion in rats as a valid animal model for aspects of borderline personality disorder (Role: PI)