

PROF. DR. THOMAS GOSCHKE

RESEARCH FUNDING / GRANTS AWARDED

2012-2016	Collaborative Research Center „Volition and Cognitive Control: Mechanisms, Modulator, Dysfunctions” (Spokesman: T. Goschke) Funding: DFG	Total: 10,7 Mio €
	PI of following subprojects:	
	Subproject A5: Mechanisms of self-control: The role of anticipated emotions and future thinking in reward regulation (PIs: T. Goschke, Uta Wolfensteller; Collaborator: Prof. Henrik Walter)	414500 €
	Subproject B1: Emotional modulation of cognitive control: Effects of positive affect and reward cues on the stability-flexibility balance (PIs: PD Dr. Annette Bolte, Dr. Hannes Ruge, Prof. Thomas Goschke)	354900 €
	Subproject B3: Dopaminergic modulation of meta-control parameters and the stability-flexibility balance (PIs: Prof. Michael Smolka, Prof. Thomas Goschke)	647800 €
	Subproject C1: Volitional dysfunction in self-control failures and addictive behaviors (PIs: Prof. Dr. Gerhard Bühringer; Prof. Dr. Thomas Goschke, Prof. Dr. Michael Smolka; Prof. Dr. Hans-Ulrich Wittchen)	638900 €
	Subproject C3: Administration and central tasks (PI: T. Goschke)	1.848400 €
2011-2013	Sucht als Volitionsstörung: Beeinträchtigungen kognitiver Kontrollfunktionen bei Substanzstörungen am Beispiel der Nikotinabhängigkeit (with Prof. Dr. Gerhard Bühringer) Funding: DFG	231,000 €
2007	Acquisition of 3-Tesla-magnetic resonance imaging system and establishment of a functional neuroimaging center (with Prof. Dr. Hans-Ulrich Wittchen and Prof. Dr. Gerhard Bühringer) Funding: BMBF	3,300,000 €
2005-2011	Kontrolle und Verantwortung: Untersuchungen zur Natur und Kultur des Wollens (Spokesman: T. Goschke; Co-Applicants: Prof. Prinz (München), Prof.	700,000 €

	Vossenkuhl (München), Prof. Maasen (Basel) Funding: Volkswagen-Foundation	
2005-2007	Dynamic interactions between complementary components of executive control: Combination of behavioral experiments and functional neuroimaging Funding: DFG	110,000 €
2003-2005	Dynamic interactions between complementary components of executive control: Combination of behavioral experiments and functional neuroimaging With Prof. Oliver Gruber, Göttingen Funding: DFG	170,000 €; Subproject Dresden: 94,000 €
2002-2004	Willenshandlungen: Untersuchungen zur Natur und Kultur des Wollens With Prof. Prinz (spokesman), Prof. Vossenkuhl (München), Prof Dr. Maasen (Basel) Funding: Volkswagen Foundation	70,000 €
2002-2004	Willenshandlungen: Untersuchungen zur Natur und Kultur des Wollens With Prof. Prinz (MPI München; spokesman), Prof. Vossenkuhl (LMU München), Prof. Maasen (Uni Basel) Funding: Volkswagen Foundation	800,000 €; Subproject Dresden: 194,000 €
2001-2003	Dynamic interactions between complementary components of executive control: Combination of behavioral experiments and functional neuroimaging (with Prof. Oliver Gruber, Göttingen) Funding: DFG	130,000 €; Subproject Dresden: 70,000 €
2000-2003	Comparative Cognitive Robotics – Towards an Integrative Model of Learning and Adaptation in Autonomous Agents With Dr. Verschure (Institut für Neuroinformatik der ETH Zürich), Prof. Rollinger (Cognitive Science, Universität Osnabrück) Funding: Volkswagen Foundation	(2 Phd Students; student assistants)
1999-2001	Modularität und Integration beim impliziten Lernen sequentieller Strukturen Funding: DFG	270,000 DM
1997-1999	Teilprozesse beim Wechseln zwischen einfachen Intentionen: Zur Funktionsanalyse kognitiver Kontrolle Funding: DFG	155,000 DM
1995-1997	Mechanismen des impliziten Lernen sequentieller Strukturen Funding: DFG	1 BAT IIa/2 und 2 stud. Hilfskräfte

1995 /
1996

Implicit learning of sequential structures

With Prof. Keele, University of Oregon

Funding: DAAD and American Council of Learned Societies

ca. 12,000 DM