CURRICULUM VITAE

Personal Data

Name PD Dr. med. habil. Elisabeth Frieß

Address Max Planck Day Clinic for Psychiatry and Psychotherapy

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Nationality German

Work Experience

1/1990 - 7/1991

09/2020	Certification Trainer & Supervisor Schema Therapy (ISST)
2019	Publication of a Clinician's Guide to Group Schema Therapy in
	Depression (German)
since 2014	Implementation of therapy focus in Schema Therapy
since 2004	Head of the Max Planck Day Clinic for Psychiatry and Psychotherapy
since 1998	Senior Physician Max Planck Institute of Psychiatry
1991 - 1998	Assistant Doctor Max Planck Institute of Psychiatry

Research Fields / University Degrees

2006 - 2014	Research Group Leader "Genetics of Sleep in Humans"
2009	Habilitation Ludwig-Maximilians-University in Munich
	"Neuroactive Steroids and Sleep: Quantitative Pharmaco-EEG and Sleep-
	associated Hormone Secretion in Young Healthy Controls and Patients
	with Depression"
1998 - 2006	Research Group Leader "Sleep and Cognition"
8/1991 - 12/1997	Scientific Associate, Max Planck Institute of Psychiatry
	"Neurosteroids and Sleep in Humans"
8/1992	Doctorate Human Medicine, Technical University of Munich
	"Postprandial Secretion of Satiety-Inducing Peptides during Fasting"

Scientific Associate, Institute of Clinical Chemistry and Pathobiochemistry,

Technical University of Munich

Research field "Brain-Gut Peptides and Appetite Regulation"

9/1988 - 12/1989 Doctoral Scholarship, Max Planck Institute of Psychiatry

"Sleep Structure and Dream Content in Patients with Neurotic versus

Endogenous Depression"

1988 Medical license Ludwig-Maximilians-University in Munich

Scientific Awards

6/2000 Research Award German Parkinson's Disease Society

(Regional Group Hannover)

"Elevated Apomorphine-induced Growth-Hormone Secretion in Patients

with Parkinson's Disease Compared with Multiple System Atrophy"

11/1998 Bernhard-von-Gudden Award, Ludwig-Maximilians-University in Munich

"Effects of Neurosteroids Dehydroepiandrosterone and Progesterone on

Sleep-EEG in Humans"

Munich, 02/23/2024

PD Dr. med. Elisabeth Frieß