



MEDIZINISCHE
FAKULTÄT

Publikationsbericht 2023

Institut für Medizinische Psychologie

INSTITUT FÜR MEDIZINISCHE PSYCHOLOGIE

1. LEITUNG

Prof. Dr. med. habil. B.A. Sabel, Ph.D. (geschäftsführender Leiter)

2. VERÖFFENTLICHUNGEN

BEGUTACHTETE ZEITSCHRIFTENAUFsätze

Bîlc, Mirela I.; Iacob, Alexandra; Szekely-Copîndean, Raluca D.; Kiss, Béla; Ştefan, Maria-Georgia; Mureşan, Raul C.; Pop, Claudia Felicia; Pişur, Simina; Szentágotai-Tătar, Aurora; Vulturar, Romana; MacLeod, Coiln; Miu, Andrei C.

Serotonin and emotion regulation - the impact of tryptophan depletion on emotional experience, neural and autonomic activity

Cognitive, affective, & behavioral neuroscience - New York, NY : Springer, Bd. 23 (2023), Heft 5, S. 1414-1427 [Imp.fact.: 2.9]

Ion, Andrei; Bîlc, Mirela I.; Pişur, Simina; Pop, Claudia Felicia; Szentágotai-Tătar, Aurora; Miu, Andrei C.

Childhood maltreatment and emotion regulation in everyday life - an experience sampling study

Scientific reports - [London]: Macmillan Publishers Limited, part of Springer Nature, Bd. 13 (2023), Artikel 7214, insges. 12 S.

[Imp.fact.: 4.6]

Rufener, Katharina S.; Zähle, Tino; Krauel, Kerstin

Combined multi-session transcranial alternating current stimulation (tACS) and language skills training improves individual gamma band activity and literacy skills in developmental dyslexia

Developmental cognitive neuroscience - Amsterdam [u.a.]: Elsevier, Bd. 64 (2023), Artikel 101317, insges. 10 S. [Imp.fact.: 4.7]

Sabel, Bernhard A.

Restorative Neurology and Neuroscience - celebrating the 40th volume of an academic journal. Editorial

Restorative neurology and neuroscience - Amsterdam : IOS Press, Bd. 40 (2022), Heft 4-6, S. 209-215 [Imp.fact.: 2.8]

Stockheim, Jessica; Perrakis, Aristotelis; Sabel, Bernhard A.; Waschipky, Robert; Croner, Roland

RoCS - robotic curriculum for young surgeons

Journal of robotic surgery - London : Springer, Bd. 17 (2023), Heft 2, S. 495-507

[Imp.fact.: 2.3]

Thompson, Benjamin; Morrone, Maria Concetta; Bex, Peter; Lozama, Anthony; Sabel, Bernhard A.

Harnessing brain plasticity to improve binocular vision in amblyopia - an evidence-based update

European journal of ophthalmology - Thousand Oaks, CA : Sage Publishing, Bd. 33 (2023), insges. 12 S.

[Imp.fact.: 1.7]

Wu, Zheng; Xu, Jiahua; Nürnberger, Andreas; Sabel, Bernhard A.

Global brain network modularity dynamics after local optic nerve damage following noninvasive brain stimulation - an EEG-tracking study

Cerebral cortex - Oxford : Oxford Univ. Press, Bd. 33 (2023), Heft 8, S. 4729-4739

[Imp.fact.: 3.7]

Zhou, Wanshu; Sabel, Bernhard A.

Vascular dysregulation in glaucoma - retinal vasoconstriction and normal neurovascular coupling in altitudinal visual field defects

The EPMA journal / European Association for Predictive, Preventive and Personalised Medicine - London : BioMed Central, Bd. 14 (2023), Heft 1, S. 87-99

[Imp.fact.: 6.5]

