Assessing technophobia and technophilia : development and validation of a questionnaire
Martinez-Corcoles, Mario; **Teichmann, Mare**; **Murdvee, Mart** Technology in society 2017 / p. 183-188 : tab
https://doi.org/10.1016/j.techsoc.2017.09.007

Correlation between electroencephalographic markers in the healthy brain
Päeske, Laura; **Uudeberg, Tuuli**; **Hinrikus, Hiie**; **Lass, Jaanus**; **Bachmann, Maie** Scientific reports 2023 / art. 6307
https://doi.org/10.1038/s41598-023-33364-z

Daughterless, the Drosophila orthologue of TCF4, is required for associative learning and maintenance of the synaptic proteome
Tamberg, Laura; **Jaago, Mariliis**; **Säälik, Kristi**; **Sirp, Alex**; **Tuvikene, Jürgen**; **Šubina, Anastassia**; **Kiir, Carl Alexander**; **Nurm, Kaja**; **Sepp, Mari**; **Timmusk, Tõnis**; **Palgi, Mari** Disease Models & Mechanisms 2020 / art. dmm042747, 15 p. : ill
https://doi.org/10.1242/dmm.042747 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

EEG spectral asymmetry index for detection of depression at individual and fixed frequency bands [Electronic resource]
Suhhova, Anna; **Bachmann, Maie**; **Lass, Jaanus**; Aadamsoo, Kaire; Võhma, Ülle; **Hinrikus, Hiie** IFMBE proceedings ; Vol. 39 2012 / p. 589-592 : ill [CD-ROM]

Electroencephalography as an objective indicator of stress
Gavriljuk, Marietta; **Uudeberg, Tuuli**; **Pilt, Kristjan**; **Karai, Deniss**; **Fridolin, Ivo**; **Bachmann, Maie** 19th Nordic-Baltic Conference on Biomedical Engineering and Medical Physics : Proceedings of NBC 2023, June 12–14, 2023, Liepaja, Latvia 2023 / p. 221–226
https://doi.org/10.1007/978-3-031-37132-5_28

First person - Laura Tamberg
Tamberg, Laura Disease Models & Mechanisms 2020 / art. dmm046532, 2 p. : phot
https://dmm.biologists.org/content/dmm/13/7/dmm046532.full.pdf https://doi.org/10.1242/dmm.046532

Higuchi's fractal dimension for analysis of the effect of microwave exposure in depression
Bachmann, Maie; **Suhhova, Anna**; **Lass, Jaanus**; Aadamsoo, Kaire; Võhma, Ülle; **Hinrikus, Hiie** Proceedings : 7th International Workshop on Biological Effects of Electromagnetic Field : October 2012 (Malta) 2012 / 4 p. : ill

Kuidas korraldada töösuhteid töötaja psüühilise tervise probleemide korral
Elenurm, Taimi Personali Praktik : Pp 2015 / lk. 14-16

Methods for classifying depression in single channel EEG using linear and nonlinear signal analysis
Bachmann, Maie; **Päeske, Laura**; **Kalev, Kaia**; **Aarma, Katrin**; Lehtmets, Andres; Ööpik, Pille; **Lass, Jaanus**; **Hinrikus, Hiie** Computer methods and programs in biomedicine 2018 / p. 11−17 : ill https://doi.org/10.1016/j.cmpb.2017.11.023 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

The need for a multi-disciplinary reflection about frailty and cognitive impairment in chronic kidney disease
Farisco, Michele; Zecchino, Irene; Capasso, Giovambattista; **Bachmann, Maie**; **Fridolin, Ivo** Nephrology Dialysis Transplantation 2023 / p. 1064–1066 https://doi.org/10.1093/ndt/gfac334

Radiating biosphere and fields of Earth, related architectural geometry of forms and their environmental psycho-physical influence on organisms : abstracts and articles : International Seminar at Käsmu, June 15 - 18, 2006
Koha, Rein 2006 https://www.ester.ee/record=b2191952*est

Reliability of electroencephalogram-based individual markers - case study
Uudeberg, Tuuli; **Päeske, Laura**; **Hinrikus, Hiie**; **Lass, Jaanus**; **Bachmann, Maie** 2020 42nd Annual International Conference of the IEEE Engineering in Medicine & Biology Society (EMBC) 2020 / p. 276 - 279 https://doi.org/10.1109/EMBC44109.2020.9175274 Conference Proceedings at Scopus Article at Scopus Article at WOS

Single channel EEG analysis for detection of depression
Bachmann, Maie; **Lass, Jaanus**; **Hinrikus, Hiie** Biomedical signal processing and control 2017 / p. 391-397 : ill
https://doi.org/10.1016/j.bspc.2016.09.010

TalTechi neuroteadlased kasutavad äädikakärbest ajuhaiguste uurimiseks
Mente et Manu 2020 / lk. 33 https://dea.digar.ee/cgi-bin/dea?a=is&oid=AKmenteetmanu202011&type=staticpdf
http://doi.org/10.1242/dmm.042747

Teadlased kasutavad äädikakärbest raskete ajuhaiguste uurimiseks [Võrguväljaanne]
Palgi, Mari novaator.err.ee 2020 / fot Teadlased kasutavad äädikakärbest raskete ajuhaiguste uurimiseks

The mental weight of climate awareness on future medical professionals
Khalid, Sadia The European Sting 2023 The mental weight of climate awareness on future medical professionals