

Experiences from patients in mental healthcare accessing their electronic health records: results from a cross-national survey in Estonia, Finland, Norway, and Sweden

Fagerlund, A.J.; Bärkås, Annika; Kharko, A.; Blease, C.R.; Hagström, J.; Huvila, I.; Hörhammer, I.; Kane, B.; Kristiansen, E.; **Soone, Hedvig** BMC Psychiatry 2024 / art. 481, 13 p <https://doi.org/10.1186/s12888-024-05916-8> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Neurophysiological and emotional influences on team communication and metacognitive cyber situational awareness during a cyber engineering exercise

Ask, Torvald F.; Knox, Benjamin James; Lugo, Ricardo Gregorio; Helgetun, Ivar; **Sütterlin, Stefan** Frontiers in human neuroscience 2023 / art. 1092056, 24 p. : ill <https://doi.org/10.3389/fnhum.2022.1092056> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

RNA m6A methyltransferase activator affects anxiety-related behaviours, monoamines and striatal gene expression in the rat

Kanarik, Margus; Liiver, Kristi; **Norden, Marianna**; Teino, Indrek; Org, Tõnis; Laugus, Karita; Shimmo, Ruth; Karelson, Mati; Saarma, Mart; Harro, Jaanus Acta Neuropsychiatrica 2024 / art. e52 <https://doi.org/10.1017/neu.2024.36> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The role of DNA methyltransferase activity in cocaine treatment and withdrawal in the nucleus accumbens of mice

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The role of emotion regulation for general self-efficacy in adolescents assessed through both neurophysiological and self-reported measures

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The role of trait and state mindfulness in cognitive performance of male adolescents

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Screening of Nutraceuticals and Plant Extracts for Inhibition of Amyloid- β Fibrillation

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Serotonin release by parachloroamphetamine in rats with high and low sociability: High prefrontal release capacity in sociable females.

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A systematic literature review of AI-based digital decision support systems for post-traumatic stress disorder

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Toxicity of amyloid- β peptides varies depending on differentiation route of SH-SY5Y cells

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Usage of bacterial artificial chromosomes for studying BDNF gene regulation in primary cultures of cortical neurons and astrocytes

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Why is amyloid- β PET requested after performing CSF biomarkers?

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α -Lipoic acid has the potential to normalize copper metabolism, which is dysregulated in Alzheimer's disease

Metsla, Kristel; **Kirss, Sigrid**; **Laks, Katrina**; **Sildnik, Gertrud**; **Palgi, Mari**; **Palumaa, Teele**; **Tõugu, Vello**; **Palumaa, Peep** Journal of Alzheimer's Disease 2022 / p. 715-728 <https://doi.org/10.3233/JAD-215026> [Journal metrics at Scopus](#) [Article at Scopus](#)

