

Association of amyloid- β CSF/PET discordance and tau load 5 years later

Reimand, Juhan; Collij, Lyduine E.; Scheltens, Philip Neurology 2020 / p. e2648-e2657 : ill

<https://doi.org/10.1212/WNL.00000000000010739> <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7963352/> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Can theories of mental representation adequately explain mental imagery?

Issajeva, Jelena Foundations of Science 2020 / p. 341 - 355 <https://doi.org/10.1007/s10699-019-09613-8> Journal metrics at Scopus

[Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Effect of modulated microwave radiation on electroencephalographic rhythms and cognitive processes

Hinrikus, Hiie; Bachmann, Maie; Lass, Jaanus; Tuulik, Viu Estonian journal of engineering 2008 / 2, p. 91-106 : ill

Enhancing situation-awareness, cognition and reasoning of ad-hoc network agents = Spontaanvõrgu agentide situatsiooniteadlikkuse, taju ja arutlusvõime täiendamine

Preden, Jürjo-Sören 2010 https://www.ester.ee/record=b2607110*est

Plexin B3 is genetically associated with verbal performance and white matter volume in human brain

Rujescu, D.; Meisenzahl, E.M.; Veske, Andres Molecular psychiatry 2007 / 2, p. 190-194 : ill

https://www.researchgate.net/publication/6760959_Plexin_B3_is_genetically_associated_with_verbal_performance_and_white_matter_volume_in_human_brain

Research into cognitive artificial systems in Estonia

Mõtus, Leo Research in Estonia : present and future 2011 / p. 168-183

Situation awareness of computing agents

Preden, Jürjo-Sören Thirteenth Estonian Winter School in Computer Science (EWSCS'08) : Park Hotel Palmse, Lahemaa, Estonia : March 2-7, 2008 2008 / [1] p. (Student talks and posters 2008 (abstracts))

Situation awareness, mental models and understanding

Teichmann, Mare; Mõtus, Leo Proceedings - 2021 IEEE International Conference on Cognitive and Computational Aspects of Situation Management, CogSIMA 2021 2021 / p. 86-93 <https://doi.org/10.1109/CogSIMA51574.2021.9475920> [Article at Scopus](#)