

Brain functional connectivity in depression : gender differences in EEG

Orgo, Laura; Bachmann, Maie; Kalev, Kaia; Hinrikus, Hiie; Järvelaid, Mari 2016 IEEE EMBS Conference on Biomedical

Engineering and Sciences (IECBES) : Kuala Lumpur, 4-8 December 2016 2016 / p. 270-273 : ill

<https://doi.org/10.1109/IECBES.2016.7843456>

Dependence of the EEG nonlinear coupling on the frequency bands and the segment lengths

Orgo, Laura; Bachmann, Maie; Kalev, Kaia; Järvelaid, Mari; Raik, Jaan; Hinrikus, Hiie EMBEC & NBC 2017 : joint conference of

the European Medical and Biological Engineering Conference (EMBEC) and the Nordic-Baltic Conference on Biomedical

Engineering and Medical Physics (NBC), Tampere, Finland, June 2017 2018 / p. 799-802 https://doi.org/10.1007/978-981-10-5122-7_200

Gripiviiruse epidemioloogia ja organismi immuunvastus

Järvelaid, Mari; **Timmusk, Sirje** Eesti Arst 2010 / 1, lk. 21-30 : ill

Resting EEG functional connectivity and graph theoretical measures for discrimination of depression

Orgo, Laura; Bachmann, Maie; Kalev, Kaia; Järvelaid, Mari; Raik, Jaan; Hinrikus, Hiie 4th IEEE EMBS International Conference

on Biomedical and Health Informatics, BHI 2017 : Orlando, Florida, USA, 16-19 February 2017 2017 / p. 389-392 : ill

<https://doi.org/10.1109/BHI.2017.7897287>

Riskijuhtimise alused. Terviseriskid

Tosso, Henn; Merisalu, Eda 2012 https://www.ester.ee/record=b2741278*est

The Estonian H1N1 influenza 2009 outbreak was highly underestimated

Saar, Regina; Pödersoo, Diivi; Järvelaid, Mari; Tuubel, Linda; Suurväli, Jaanus; Nutt, Anu; Saaremäe, Merle; Saar, Tiiu; Rüütel

Boudinot, Sirje Proceedings of the Estonian Academy of Sciences 2012 / p. 320-329 : ill