


Poulsen, Andreas Trier et al. "EEG in the classroom: Synchronised neural recordings during video presentation". Scientific Reports. 2017. 7. Available: 10.1038/srep43916


Laustsen, Malte et al. Gradient distortions in EEG provide motion tracking during simultaneous EEG-fMRI. 2017. 2 p.


Nielsen, Finn Årup and Lars Kai Hansen "Open semantic analysis: The case of word level semantics in Danish". *Proceedings of 8th Language and Technology Conference*. 2017.


Hansen, Sofie Therese, Søren Hauberg, and Lars Kai Hansen *Forward Models can be Inferred from EEG Data*. 2016. 1 p.

Hansen, Sofie Therese, Søren Hauberg, and Lars Kai Hansen *Forward Models can be Inferred from EEG Data*. 2016. 3 p.


Madsen, Jens, Bjørn Sand Jensen, and Jan Larsen "Learning Combinations of Multiple Feature Representations for Music Emotion Prediction". *Proceedings of the 1st International Workshop on Affect & Sentiment in Multimedia (ASM '15)*. Association for Computing Machinery. 2015. 3-8.


Bartolino, Valerio and Gilles Guillot Patterns of trawling exploitation and the occurrence of hypoxia in the Baltic Sea 2015.


Svenstrup, Dan Tito, Henrik L Jørgensen, and Ole Winther. "Rare disease diagnosis: A review of web search, social media and large-scale data-mining approaches". Rare Diseases (Online). 2015. 3(1). Available: 10.1080/21675511.2015.1083145


Eid, Mohamad, Georgios Korres, and Camilla Birgitte Falk Jensen. "SOA thresholds for the perception of discrete/continuous tactile stimulation." 2015. 6 p., Available: 10.1109/QoMEX.2015.7148081


Smith, Steve et al. Variation in adaptive resilience underscores differences in vulnerability to a changing environment for an ecologically important freshwater fish species 2015.


Kereliuk, Corey Mose, Jan Larsen and Bob L. Sturm Are deep neural networks really learning relevant features?. 2014.


Jensen, Camilla Birgitte Falk, Michael Kai Petersen, and Jakob Eg Larsen *Differentiating emotional responses to images and words*. 2014. 1 p.


Dossing, Kristina B. V. et al."Down-Regulation of miR-129-5p and the let-7 Family in Neuroendocrine Tumors and Metastases Leads to Up-Regulation of Their Targets Egr1, G3bp1, Hmga2 and Bach1". *Genes*. 2014, 6(1). 1-21. Available: 10.3390/genes6010001


Cuttone, Andrea, Michael Kai Petersen, and Jakob Eg Larsen "Four Data Visualization Heuristics to Facilitate Reflection in Personal Informatics". and Stephanidis, Constantine Antona, Margherita (ed.). Proceedings of the 8th International Conference on Universal Access in Human-Computer Interaction, UAHCI 2014: Design for All and Accessibility Practice. Springer. 2014. 541-552. (Lecture Notes in Computer Science; Journal number 8516). Available: 10.1007/978-3-319-07509-9_51


Wantiya, Piyathip et al. Imaging based agglutination measurement of magnetic micro-particles on a Lab-on-a-Disc platform. 2014. 2 p.


Konvalinka, Ivana Multivariate decoding of mutually interacting brains reveals complementary neural mechanisms in leaders and followers. 2014. 1 p.


Greenhill, Catherine, Matthew Kwan, and David Kofoed Wind. "On the number of spanning trees in random regular graphs". The Electronic Journal of Combinatorics. 2014. 21(1).


de Montjoye, Yves-Alexandre et al. "The Strength of the Strongest Ties in Collaborative Problem Solving". Scientific Reports. 2014. 4. Available: 10.1038/srep05277


Nielsen, Finn Årup *Sequential collaboration network with sentiment coloring*. 2013. 1 p.


