

Penttinen HM, Saarto T, Kellokumpu-Lehtinen P, Blomqvist C, Huovinen R, Kautiainen H et al. **Quality of life and physical performance and activity of breast cancer patients after adjuvant treatments.** PSYCHO-ONCOLOGY. 2011 marras;20(11):1211-1220. <https://doi.org/10.1002/pon.1837>

Vanhala T, Surakka V, Courgeon M, Martin JC. **Voluntary facial activations regulate physiological arousal and subjective experiences during virtual social stimulation.** ACM TRANSACTIONS ON APPLIED PERCEPTION. 2012 maalisk;9(1). 1. <https://doi.org/10.1145/2134203.2134204>

Ameel L, Tani S. **Everyday aesthetics in action: Parkour eyes and the beauty of concrete walls.** EMOTION, SPACE AND SOCIETY. 2012 elo;5(3):164-173. <https://doi.org/10.1016/j.emospa.2011.09.003>

Lylykangas J, Surakka V, Rantala J, Raisamo R. **Intuitiveness of vibrotactile speed regulation cues.** ACM TRANSACTIONS ON APPLIED PERCEPTION. 2013 loka;10(4). 24. <https://doi.org/10.1145/2536764.2536771>

Sun L, Peräkylä J, Polvivaara M, Öhman J, Peltola J, Lehtimäki K et al. **Human anterior thalamic nuclei are involved in emotion-attention interaction.** NEUROPSYCHOLOGIA. 2015 marras 1;78:88-94. <https://doi.org/10.1016/j.neuropsychologia.2015.10.001>

Homayouni M, Aflaki P, Hannuksela MM, Gabbouj M. **Row-interleaved sampling for depth-enhanced 3d video coding for polarized displays.** ACM TRANSACTIONS ON APPLIED PERCEPTION. 2017 maalisk;14(3). 15. <https://doi.org/10.1145/3047409>

Iantovics LB, Emmert-Streib F, Arik S. **MetrlntMeas a novel metric for measuring the intelligence of a swarm of cooperating agents.** Cognitive Systems Research. 2017 loka 1;45:17-29. <https://doi.org/10.1016/j.cogsys.2017.04.006>

Gavas RD, Tripathy SR, Chatterjee D, Sinha A. **Cognitive load and metacognitive confidence extraction from pupillary response.** Cognitive Systems Research. 2018 jouluk;52:325-334. <https://doi.org/10.1016/j.cogsys.2018.07.021>

Räsänen O, Seshadri S, Lavechin M, Cristia A, Casillas M. **ALICE: An open-source tool for automatic measurement of phoneme, syllable, and word counts from child-centered daylong recordings.** BEHAVIOR RESEARCH METHODS. 2020. <https://doi.org/10.3758/s13428-020-01460-x>

Cristia A, Lavechin M, Scaff C, Soderstrom M, Rowland C, Räsänen O et al. **A thorough evaluation of the Language Environment Analysis (LENA) system.** BEHAVIOR RESEARCH METHODS. 2020. <https://doi.org/10.3758/s13428-020-01393-5>