

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

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

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

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

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

Sun L, Peräkylä J, Polvivaara M, Öhman J, Peltola J, Lehtimäki K, Huhtala H, Hartikainen KM. 2015. Human anterior thalamic nuclei are involved in emotion-attention interaction. NEUROPSYCHOLOGIA. 78:88-94. <https://doi.org/10.1016/j.neuropsychologia.2015.10.001>

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

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

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

Penttinen HM, Saarto T, Kellokumpu-Lehtinen P, Blomqvist C, Huovinen R, Kautiainen H, Järvenpää S, Nikander R, Idman I, Luoto R, Sievänen H, Utriainen M, Vehmanen L, Jääskeläinen AS, Elme A, Ruohola J, Luoma M, Hakamies-Blomqvist L. 2011. Quality of life and physical performance and activity of breast cancer patients after adjuvant treatments. PSYCHO-ONCOLOGY. 20(11):1211-1220. <https://doi.org/10.1002/pon.1837>