

CITATION REPORT

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Separating stimulus-locked and unlocked components of the auditory event-related potential

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#	Paper	IF	Citations
13	Bibliography Current World Literature. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2005 , 13, 313-318	2	
12	Theta phase resetting and the error-related negativity. <i>Psychophysiology</i> , 2007 , 44, 39-49	4.1	113
11	Evaluation of a technique to measure latency jitter in event-related potentials. <i>Journal of Neuroscience Methods</i> , 2008 , 168, 248-55	3	18
10	Electrophysiological markers of skill-related neuroplasticity. <i>Biological Psychology</i> , 2008 , 78, 221-30	3.2	18
9	Hearing illusory sounds in noise: the timing of sensory-perceptual transformations in auditory cortex. <i>Neuron</i> , 2009 , 64, 550-61	13.9	60
8	Analysis of induced components in electroencephalograms using a multiple correlation method. <i>BioMedical Engineering OnLine</i> , 2009 , 8, 21	4.1	9
7	A spatiotemporal framework for MEG/EEG evoked response amplitude and latency variability estimation. <i>IEEE Transactions on Biomedical Engineering</i> , 2010 , 57, 616-25	5	3
6	Relation between P300 and event-related theta-band synchronization: a single-trial analysis. <i>Clinical Neurophysiology</i> , 2011 , 122, 916-24	4.3	26
5	Ear and electrode effects reduce within-group variability in middle latency response amplitude measures. <i>International Journal of Audiology</i> , 2012 , 51, 405-12	2.6	10
4	Factors influencing tests of auditory processing: a perspective on current issues and relevant concerns. <i>Journal of the American Academy of Audiology</i> , 2013 , 24, 572-89	1.3	30
3	Neural dynamics underlying attentional orienting to auditory representations in short-term memory. <i>Journal of Neuroscience</i> , 2015 , 35, 1307-18	6.6	34
2	Joint Maximum Likelihood Time Delay Estimation of Unknown Event-Related Potential Signals for EEG Sensor Signal Quality Enhancement. <i>Sensors</i> , 2016 , 16,	3.8	4
1	Auditory equiprobable NoGo P3: A single-trial latency-adjusted ERP analysis. 2022 ,		0