



International Conference on Basic and Clinical Multimodal Imaging Geneva, September 5-8, 2013

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Posters

Last Name	First name	Abstract title	Download
Aoyama	Atsushi	<i>Audiovisual spatial integration during adaptation to left-right reversed audition: an MEG study</i>	
Arrubla	Jorge	<i>Successful Recording of Visual Evoked Potentials in a 9.4T Static Magnetic Field</i>	
Asseconi	Sara	<i>Characterization of information coding in simulated EEG-fMRI datasets</i>	
Atsumori	Hirokazu	<i>Relationship of Mood States with Prefrontal Cortex Activation during Working Memory Tasks Performed by Participants in Return-to-Work Program</i>	
Azuma	Kazuki	<i>Steady state visually evoked potential is modulated by the difference of recognition condition</i>	
Banninger	Anja	<i>How theta amplitude is related to fMRI resting state networks during working memory in patients with schizophrenia</i>	
Bauer	Martin	<i>A biomagnetic head phantom for the investigation of deep auditory brain stem sources</i>	
Becker	Robert	<i>Induced and evoked EEG signatures of noise-vocoded word processing: The graded impact of acoustic degradation</i>	
Biot	Gwenaél	<i>Electrical source imaging in epilepsy: a comparison of three head models</i>	
Boecker	Regina	<i>Impact of early life adversity on reward processing in young adults: EEG- fMRI results from a prospective study</i>	
Boeijinga	Peter	<i>EEG Levels of Ketamine-induced Cortical Disinhibition are positively Associated with Changes in Pupil Size, and not Oculomotricity</i>	
Braboszcz	Claire	<i>Increased gamma brainwave amplitude in different meditation traditions</i>	
Bracht	Tobias	<i>A longitudinal assessment of white matter integrity of the medial forebrain bundle in unipolar and bipolar depressed patients</i>	
Brodbeck	Verena	<i>Additional topographic feature in Resting-State EEG of Grapheme Colour Synaesthetes - EEG-Microstates in Source Space</i>	
Centeno	Maria	<i>Default mode network dysfunction in a patient with epilepsy in the precuneus</i>	

Cho	Jae-Hyun	<i>Influence of the head model on EEG and MEG source connectivity analysis</i>	
Cohen	Mark	<i>Advancing EEG/fMRI: Cleaning Signals and Integrating Data</i>	
Coito	Ana	<i>Assessment of dynamic effective connectivity of epileptic networks in temporal lobe epilepsy using scalp EEG</i>	
Connell	Stephanie	<i>ERP components as indicators of cognitive change across healthy mid-aged adults, healthy older-adults and AD patients.</i>	
Cordova-Fraga	Teodoro	<i>Cardiac Output on Skin Level by Biomagnetic Blood Pressure Records Assessments</i>	
Crespo Garcia	Maite	<i>Brain oscillations reveal neural mechanisms of associative memory in aging</i>	
Dalal	Sarang	<i>Improved MEG/EEG source reconstruction quality with accurate sensor positions captured with a novel 3D scanning device</i>	
Damborská	Alena	<i>Post-movement ERPs elicited during target variant of visual oddball task</i>	
Darque	Alexandra	<i>The effect of prematurity on maturation of the auditory network in newborns using EEG and functional MRI</i>	
Del Felice	Alessandra	<i>Slow spindles' cortical generators overlap with the epileptogenic zone in temporal epileptic patients: an electrical source imaging study</i>	
Deligianni	Fani	<i>Quantitative agreement between fMRI and EEG brain connectivity matrices in different frequency bands</i>	
Di Lorenzo	Giorgio	<i>EEG source connectivity changes in Eye Movement Desensitization and Reprocessing</i>	
Di Lorenzo	Giorgio	<i>The neurobiological basis of Eye Movement Desensitization and Reprocessing efficacy - an EEG monitoring study</i>	
Diaz Hernandez	Laura	<i>Feasibility of neurofeedback training to modify brain states relevant for mental health.</i>	
Dissanayaka	Nadeeka	<i>Emotional processing in parkinson's disease and anxiety: an EEG study of visual affective word processing</i>	
Duerschmid	Stefan	<i>Cortical and Subcortical Phase-Amplitude Cross Frequency Coupling Tracks Human Motor Adaptation in Skill Learning</i>	
Ehinger	Benedikt	<i>I like to move it (move it): EEG Correlates of Mobile Spatial Navigation</i>	
Emory	Hamlin	<i>EEG Topography and LORETA Tomography in Neuropathology and Treatment of Genetic Epilepsy: Two Patients with Attentional, Affective and Anorexic Behaviors</i>	
Faber	Pascal	<i>Zen meditation versus no-task resting in a frequency band-wise sLORETA analysis</i>	
Fellhauer	Iven	<i>Effects of image quality and neurodegenerative disorders on the automated brain segmentation</i>	
Fiedler	Patrique	<i>Dry-contact Multichannel EEG using Novel Multipin Electrodes</i>	
Fischmeister	Florian	<i>Optimum Gradient Artifact Removal from Simultaneously Acquired fb-EEG/fMRI data using FACET</i>	
Freitag	Stefanie	<i>EEG Artifact Detection Using Spatial Harmonic Analysis And Support Vector Machines</i>	

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