

Poster Presentation Titles

01	Bhaskar Jyoti Borah	Construction of a Two-photon fluorescence imaging system for an ultra-large Field-of-View with Sub-Micron Resolution
02	CHAKRABORTY, Sandeep	Harmonic Generation Microscopy Imaging of Alzheimer's Disease Histopathology
03	CHEN, Chang-Le	Overestimated Brain Age in Right Mesial Temporal Lobe Epilepsy is Associated with Clinical Factors and White Matter Changes
04	CHEN, Pin-Yu	Age-Related Decline Of Fluid Intelligence Link To White Matter Tracts Within The Multiple-Demand Network In An Adult Life Span Cohort
05	CHEN, Ting-Hao	Swept-Source Optical Coherence Tomography Imaging of the Mouse Cochlea
06	CHOU, Wei-Lun	Immunofluorescence detection, sorting and transcriptome analysis of synaptic terminals
07	CHUANG, Yu-Hsuan	Isotropic Quantitative Differential Phase Contrast Microscopy with Radially Asymmetric Illumination
08	HSIEH, Ting-Yu	Light Sheet Microscopy for Live <i>Caenorhabditis elegans</i>
09	KUO, Yung-Tung	Detection of Chlorophyll Fluorescence Dynamics from a Single Chloroplast with Deep Tissue Two-photon Microscopy
10	LIN, Jyun-Yi	Two-photon Volumetric Endoscopy via Two Gradient Lenses
11	TSAI, Cheng-Chang	Peptide-Based Polyelectrolyte for Neural Tissue Engineering
12	TSAI, Yu-Hsuan	High Speed Volumetric Imaging for Living Brain Functional Studies
13	WEI, Ming-Liang	<i>In Vivo</i> Quantitative Analysis of the Melanin Mass Density and the Cellular Morphometrics in Melasma Patients Using Harmonic Generation Microscopy
14	Wu, Po-Ting	Magnetic Nanoparticles Conjugated with Peptides Derived from Monocyte Chemoattractant Protein-1 as a Tool for Targeting Atherosclerosis