

## Added poster presentations

Poster Exhibition		Reception Hall B
Day II (5th December, MON, 2016), 12:35 am-14:30 pm		
Day III (6th December, TUE, 2016), 11:50 am-13:50 pm		
<b>FUV, Others</b>		
P-074	Copper-Based Nanoparticles and The Application to Photothermal Therapy	
	<b>Yu-Wei Tai</b>	<i>(Department of Chemical Engineering, National Taiwan University, Taipei, Taiwan)</i>
	<b>Jiashing Yu</b>	<i>(Department of Chemical Engineering, National Taiwan University, Taipei, Taiwan) (Molecular Imaging Center, National Taiwan University, Taipei, Taiwan)</i>
	<b>Chih-Chia Huang</b>	<i>(Department of Photonics, National Cheng Kung University, Tainan, Taiwan)</i>
P-075	Combining Magnetic Nanoparticles with Monocyte Chemoattractant Protein-1 (MCP-1) as the Targeting Tool for Atherosclerosis	
	<b>Chung-Wei Kao</b>	<i>(Department of Chemical Engineering, National Taiwan University, Taipei, Taiwan)</i>
	<b>Che-Wei Lin</b>	<i>(Institute of Biotechnology, National Taiwan University, Taipei, Taiwan)</i>
	<b>Wen-Yih Tseng</b>	<i>(Center for Optoelectronic Medicine, National Taiwan University, Taipei, Taiwan)</i>
	<b>Jiashing Yu</b>	<i>(Department of Chemical Engineering, National Taiwan University, Taipei, Taiwan)</i>
P-076	MANUFACTURE OF UNIFORM PORE SIZE 3D SCAFFOLDS AND THE INFLUENCE OF PORE SIZE TOWARD ADIPOSE-DERIVED STEM CELLS DIFFERENTIATION ABILITY	
	<b>Kuan-Han Wu</b>	<i>(Department of Chemical Engineering, National Taiwan University, No.1, Sec. 4, Roosevelt Rd., Da'an Dist., Taipei City, Taiwan (R.O.C.))</i>
	<b>Jiashing Yu</b>	<i>(Department of Chemical Engineering, National Taiwan University, No.1, Sec. 4, Roosevelt Rd., Da'an Dist., Taipei City, Taiwan (R.O.C.))</i>
P-077	Quantitative analysis of intrinsic skin aging in basal keratinocytes in skin types I and II by in vivo harmonic generation microscopy	
	<b>Kuan-Hung Lin</b>	<i>(Graduate Institute of Biomedical Electronics and Bioinformatics, National Taiwan University, Taiwan)</i>
	<b>Ming-Liang Wei</b>	<i>(Molecular Imaging Center, National Taiwan University, Taiwan)</i>
	<b>Yi-Hua Liao</b>	<i>(Department of Dermatology, National Taiwan University Hospital and National Taiwan University College of Medicine, Taiwan)</i>
	<b>Gwo-Giun Lee</b>	<i>(Department of Electrical Engineering, National Cheng Kung University, Taiwan)</i>
	<b>Chi-Kuang Sun</b>	<i>(Graduate Institute of Biomedical Electronics and Bioinformatics, National Taiwan University, Taiwan) (Molecular Imaging Center, National Taiwan University, Taiwan) (Department of Electrical Engineering and Graduate Institute of Photonics and Optoelectronics, National Taiwan University, Taiwan)</i>
P-078	Ex Vivo 3D Deep Tissue Imaging of Hematoxylin and Eosin by Using Cr:forsterite- based Nonlinear Microscopy	
	<b>Chien-Ting Kao</b>	<i>(Graduate Institute of Bioelectronics and Bioinformatics, National Taiwan University, Taiwan) (Molecular Imaging Center, National Taiwan University, Taiwan)</i>
	<b>Ming-Liang Wei</b>	<i>(Molecular Imaging Center, National Taiwan University, Taiwan)</i>
	<b>Yi-Hua Liao</b>	<i>(Molecular Imaging Center, National Taiwan University, Taiwan) (Department of Dermatology, National Taiwan University Hospital and National Taiwan University College of Medicine, Taiwan)</i>
	<b>Chi-Kuang Sun</b>	<i>(Graduate Institute of Bioelectronics and Bioinformatics, National Taiwan University, Taiwan) (Molecular Imaging Center, National Taiwan University, Taiwan) (Department of Electrical Engineering and Graduate Institute of Photonics and Optoelectronics, National Taiwan University, Taiwan)</i>
P-079	In Vivo Quantification of Melanin Distribution and Cellular Morphometrics in Melasma and Solar Lentigo Patients Using Harmonic Generation Microscopy	
	<b>Ming-Liang Wei</b>	<i>(Molecular Imaging Center, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>Yu-Hsiang Su</b>	<i>(Graduate Institute of Photonics and Optoelectronics, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>Wei-Hung Weng</b>	<i>(Molecular Imaging Center, National Taiwan University, Taipei 10617, Taiwan )</i>
	<b>Yuan-Ta Shih</b>	<i>(Molecular Imaging Center, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>Guan-Liang Lin</b>	<i>(Molecular Imaging Center, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>Yi-Hua Liao</b>	<i>(Molecular Imaging Center, National Taiwan University, Taipei 10617, Taiwan) (Department of Dermatology, National Taiwan University Hospital and College of Medicine, National Taiwan University, Taipei 10002, Taiwan)</i>
	<b>Chi-Kuang Sun</b>	<i>(Molecular Imaging Center, National Taiwan University, Taipei 10617, Taiwan) (Graduate Institute of Photonics and Optoelectronics, National Taiwan University, Taipei 10617, Taiwan)</i>
P-080	Imaging Interfacial Water Molecule Distribution and Its Viscoelastic Properties with a Sub-Atomic Layer Resolution by Using Femtosecond Photoacoustic Ultrasonics	

	<b><u>Yi-Ting Yao</u></b>	<i>(Department of Electrical Engineering and Graduate Institute of Photonics and Optoelectronics, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>Pierre-Adrien Mante</b>	<i>(Department of Electrical Engineering and Graduate Institute of Photonics and Optoelectronics, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>Chien-Cheng Chen</b>	<i>(Department of Electrical Engineering and Graduate Institute of Photonics and Optoelectronics, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>Yu-Chieh Wen</b>	<i>(Department of Electrical Engineering and Graduate Institute of Photonics and Optoelectronics, National Taiwan University, Taipei 10617, Taiwan) (Institute of Physics and Research Center for Applied Science, Academia Sinica, Taipei 115, Taiwan)</i>
	<b>Hui-Yuan Chen</b>	<i>(Department of Electrical Engineering and Graduate Institute of Photonics and Optoelectronics, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>Szu-Chi Yang</b>	<i>(Department of Electrical Engineering and Graduate Institute of Photonics and Optoelectronics, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>Yu-Ru Huang</b>	<i>(Molecular Imaging Center, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>I-Ju Chen</b>	<i>(Molecular Imaging Center, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>Yun-Wen Chen</b>	<i>(Institute of Atomic and Molecular Science, Academia Sinica, Taipei 10617, Taiwan)</i>
	<b>Vitalyi Gusev</b>	<i>(Laboratoire d'Acoustique, LAUM, UMR No. 6613 associée au CNRS, LUNAM Université, Université du Maine, Avenue Olivier Messiaen, 72085 Le Mans, France)</i>
	<b>Miin-Jang Chen</b>	<i>(Department of Material Science and Engineering, National Taiwan University, Taipei 10617, Taiwan)</i>
	<b>Jer-Lai Kuo</b>	<i>(Institute of Atomic and Molecular Science, Academia Sinica, Taipei 10617, Taiwan)</i>
	<b>Jinn-Kong Sheu</b>	<i>(Institute of Electro-Optical Science and Engineering and Advanced Optoelectronic Technology Center, National Cheng Kung University, Tainan 70101, Taiwan)</i>
	<b>Chi-Kuang Sun</b>	<i>(Department of Electrical Engineering and Graduate Institute of Photonics and Optoelectronics, National Taiwan University, Taipei 10617, Taiwan) (Institute of Physics and Research Center for Applied Science, Academia Sinica, Taipei 115, Taiwan) (Molecular Imaging Center, National Taiwan University, Taipei 10617, Taiwan) (Graduate Institute of Biomedical Electronics and Bioinformatics and Center for Optoelectronics Medicine, National Taiwan University, Taipei 10617, Taiwan)</i>
P-081	<b>Effect of nano-groove topography on human adipose derived stem cell (hASC) differentiation</b>	
	<b><u>Chen-Yu Tsai</u></b>	<i>(Department of Chemical Engineering, National Taiwan University, No.1, Sec.4, Roosevelt Rd., Da'an Dist., Taipei City 106, Taiwan)</i>
	<b>Jiashing Yu</b>	<i>(Department of Chemical Engineering, National Taiwan University, No.1, Sec.4, Roosevelt Rd., Da'an Dist., Taipei City 106, Taiwan)</i>
P-082	<b>A method to fix white blood cells avoid suspension and Using common-path tomographic diffractive microscopy to analysis and identify WBCs</b>	
	<b><u>Fong-Jheng Lin</u></b>	<i>(Graduate Institute of Biomedical Electronics and Bioinformatics, National Taiwan University, Taipei, Taiwan)</i>
	<b>Chao-Mao Sie</b>	<i>(Graduate Institute of Biomedical Electronics and Bioinformatics, National Taiwan University, Taipei, Taiwan)</i>
	<b>Kung-Bin Sung</b>	<i>(Graduate Institute of Biomedical Electronics and Bioinformatics, National Taiwan University, Taipei, Taiwan) (Department of Electrical Engineering, National Taiwan University, Taipei, Taiwan) (Molecular Imaging Center, National Taiwan University, Taipei, Taiwan)</i>
P-083	<b>PROBE PRESSURE EFFECTS ON THE DIFFUSE REFLECTANCE SPECTROSCOPY OF INVIVO ORAL MUCOSA FROM NORMAL VOLUNTEERS</b>	
	<b><u>Tsan-Hsuesh Huang</u></b>	<i>(Graduate Institute of Biomedical Electronics and Bioinformatics, National Taiwan University, Taipei, Taiwan)</i>
	<b>Kong-Bing Sung</b>	<i>(Graduate Institute of Biomedical Electronics and Bioinformatics, National Taiwan University, Taipei, Taiwan) (Department of Electrical Engineering, National Taiwan University, Taipei, Taiwan) (Molecular Imaging Center, National Taiwan University, Taipei, Taiwan)</i>
P-084	<b>Novel Physical Properties of Lipid-coated Nanoparticles for Molecular Imaging and Therapy</b>	
	<b><u>Fu-Hsiung Chang</u></b>	<i>(Center for Molecular Biomedical Imaging, National Taiwan University, Taiwan)</i>
	<b>Chi-Kuang Sun</b>	<i>(Center for Molecular Biomedical Imaging, National Taiwan University, Taiwan)</i>
P-085	<b>Nonlinear Optical Imaging of Cornea for Disease Diagnosis and the Study of Corneal Superstructure</b>	
	<b><u>Chen-Yuan Dong</u></b>	<i>(Department of Physics, National Taiwan University, Taipei 106, Taiwan)</i>