

	Day	Track 1	Track 2	Track 3	Track 4
Th**O1	Th 16th 4:20pm-5:50pm	Special Session Resting State fMRI	Ultrasound Imaging	Computer Aided Diagnosis	Registration Methods for Biological Imaging
Fr**O1	Fr 17th 8.30am:10:00am	Compressed Sensing MRI	EEG & MEG Imaging	Image Segmentation 1	Time Lapse Microscopy
Fr**O2	Fr 17th 2:00pm-3:30pm	Special Session: Ultrasonic imaging technologies for point-of-care applications	Special Session: Imaging Applications in the biopharmaceutical industry	Dictionary-based Image Analysis	Imaging Cellular Processes
Fr**O3	Fr 17th 4:00pm:5:30pm	Image Registration 1	Cardiac Imaging	Deep Learning for Biomedical Image Analysis	Computational Methods for Biological Imaging
Sat**O1	Sat 18th 8.30am:10:00am	Random Forests Classification Methods	Image Registration 2	Fetal Imaging	Imaging of Neurons
Sat**O2	Sat 18th 2:00pm-3:30pm	Special Session: Current challenges and methodological advances in biomedical image registration	Diffusion MR Imaging	Nuclear Imaging	Segmentation of Microscopy Imaging
Sat**O3	Sat 18th 4:00pm:5:30pm	Special Session: Compressed sensing in bioimaging	MR Imaging & Reconstruction Methods	BRAIN_SHAPE	Histological Imaging
Su**O1	Su 19th 11:15am:12:45pm	Special Session: Graphical Models for biomedical image analysis	Image Segmentation 2	Motion Compensation Methods	X-Ray & CT Imaging