

Time Table

Sunday, May 21, 2022

Room202

Moderator: Ching-Po Lin, Wen-Jeng Lee

Time	Speaker	Topic
08:30-08:40	Sung-Han Lin	Flexible FOV image reconstruction using multi-echo 13C imaging with rotating spiral arms
08:40-08:50	Chun Ju Chen	Saturation Prepared Segmented Steady State Free Precession for Four Dimensional Magnetic Resonance Angiography of the Brain
08:50-09:00	Tsing-Yue Liu	Predicting metabolite concentration with magnetic resonance spectroscopy and convolutional neural network directed to explainable features

09:00-09:10	Peng Xia	Synthesize Cerebral Microbleed for Quantitative Susceptibility Mapping Using Cycle Generative Adversarial Network
09:10-09:20	Chia-Yun Chang	Comparison between 1.5T and 3.0T magnetic resonance imaging on the accuracy of Proton density fat fraction measurement in patients with hepatic steatosis
09:20-09:30	Masaki Ishida	Association of emphysema severity with coronary flow reserve and left atrial conduit function in the emphysema patients with known or suspected coronary artery disease