## 2020年12月8日(星期二) 09:10-11:30

## 会议论文口头报告

地点:线上		
09:10-09:25	报告人: 于鲲 题 目: A Pulmonary Artery-Vein Separation algorithm based on the relationship between sub-trees	主持人:张意曹鵬
09:25-09:40	报告人:张彬 题 目:An Auto-Encoding Generative Adversarial Networks For Generating Brain Network	
09:40-09:45	报告人: 武博 题 目: Deeply Supervised U-Net with Feature Fusion: Automatic COVID-19 Lung Infection Segmentation from CT Images	
09:45-10:00	报告人: 王仲华 题 目: Deep Learning Based Discrimination of Corneal Ulcer Patterns Using Fluorescein Staining Images	
10:00-10:15	报告人:黄义劲 题 目:Automated Diabetic Retinopathy Identification via Lesion Guided Network	
10:15-10:30	报告人:张悦 题 目:Coarse-to-fine Kidney Segmentation Incorporating Abnormality Detection and Correction	
10:30-10:45	报告人:陶泽阳 题 目:Identifying Hierarchical Individual Functional Network under Naturalistic Paradigm via Two-stage DBN with Neural Architecture Search	
10:45-11:00	报告人:李子涵 题 目:A New Microorganism Dataset for Image Segmentation and Classification Evaluation	
11:00-11:15	报告人:李阳 题 目:Multi-energy CT image restoration algorithm based on the flat-panel X-ray source	
11:15-11:30	报告人: 李立圆 题 目: Impaired Capacity to Process Cross-modal Emotional Information between Facial and Auditory Channels in Major Depression Disorders	