Magna Cum Laude					
GUEE-21	Imaging Of The Cowper's (Bulbourethral) Gland - Its Abnormalities And Differential Diagnosis 高橋宏彰 (Nuclear Radiology, Mayo Clinic, Rochester) ほか				
HNEE-20	CT and MRI Evaluation of Head and Neck Cancer Treated with Chemoradiotherapy: Basics and State-of-the-Art 馬場 売(ミシガン大学放射線科神経放射線部門/東京慈恵会医科大学放射線医学講座)ほか ▶ 40P				

Cum Laude				
GIEE-5	Hepatic Metastases From Various Primaries: Organ-specific Metastasis And Imaging Features With Pathologic Correlation 尾崎公美(福井大学医学部病態解析医学講座放射線医学領域)ほか	▶ 41 P		
GUEE-46	What radiologists need to know about diagnosis of endometriosis 福井秀行 (大阪大学大学院医学系研究科放射線統合医学講座放射線医学教室) ほか	▶ 42P		
HNEE-2	Where is the primary tumor? Imaging approach to cervical lymph node metastases from an unknown primary tumor 益岡壮太 (国立がん研究センター東病院放射線診断科)	S ▶ 42P		
INEE-8	How should radiologists use AI to fight COVID-19 pneumonia?  伊藤倫太郎 (名古屋大学革新的生体可視化技術開発産学協同研究講座/名古屋大学放射線科/UCLA Radiological Science) ほか	▶43P		
MSEE-39	Imaging features of the ectopic tissues with embryologic approach for correct diag 黒川真理子(ミシガン大学放射線科/東京大学医学部放射線医学教室)ほか	gnosis ▶ 43P		

Certificate of Merit				
CHEE-18	Stepwise diagnostic algorithm of high attenuated pulmonary abnormalities on CT 福田大記 (東京慈恵会医科大学放射線医学講座) ほか	<b>▶</b> 44 P		
CHEE-5	Interstitial Lung Abnormality (ILA) And Lung Cancer 秦 明典 (ハーバード大学医学部ブリガム&ウィメンズ病院放射線科/大阪大学大学院医学系研究科放射線統合医学講座放射線医学) ほか	▶ 45P		
CHEE-60	Beyond Pulmonary Embolism Diagnosis: Advanced Clinical Applications of Dual-energy Lung CT 山田大輔 (聖路加国際病院放射線科) ほか	▶ 45P		
GIEE-42	Precancerous Lesions Of Gastrointestinal, Hepatobiliary And Pancreatic Carcinom A Primer For Radiologists 南口貴世介 (奈良県立医科大学放射線診断・IVR学講座) ほか	na: ▶46P		

Certificate	e of Merit	
GUEE-45	Retroperitoneal masses in adults: A pattern-based imaging approach on CT and I 山本 亮 (川崎医科大学放射線診断学) ほか	MRI • 47P
IREE-2	Percutaneous Drainage For Postoperative Fluid Collection After Hepato-biliary Pancreatic Surgery 森田 亮 (北海道大学) ほか	
MKEE-30	Checklist For The Wrist MRI 山本麻子 (帝京大学病院) ほか	
MKEE-34	Clinical Usefulness of Thin Slice (1 mm) 2 D MRI of The Shoulder Joint Using Denoising Approach with Deep Learning-based Reconstruction (DLR) and Multi-Reconstruction (MPR) Images 柿木崇秀 (京都大学医学部附属病院放射線診断科) ほか	iplanar ▶ 47P
MSEE-16	Adverse effects in the Brain, Head & Neck, and Spine associated with Immune-checkpoint inhibitors and Molecularly targeted drugs  黒川 遼 (Division of Neuroradiology, Department of Radiology, University of Michigan/東京大学医学部放射線医学教室) ほか	<b>▶</b> 48 P
NR03-A11	CNS HIV infection: from pathophysiology to management with emphasis on advineuroimaging 太田義明 (Division of Neuroradiology, Department of Radiology, Michigan Medicine) ほか	vanced ▶ 49P
NREE-107	Neurosarcoidosis Association With The Glymphatic-lymphatic Fluid Transport S 永縄将太郎 (ミシガン大学) ほか	System
NREE-15	Brain MRI findings and clinical features of Triplet repeat diseases  黒川 遼 (Division of Neuroradiology, Department of Radiology, University of Michigan/東京大学医学部放射線医学教室) ほか	▶ 48P
NREE-16	The brain circuits and tracts  黒川 遼 (Division of Neuroradiology, Department of Radiology, University of Michigan/東京大学医学部放射線医学教室) ほか	<b>▶</b> 48P
NREE-34	Subcortical U-fiber: A Diagnostic Key To White Matter Disease 鈴木 秀 (聖路加国際病院放射線科) ほか	▶ 50 P
NREE-88	Contrast-enhanced 3 D T2-FLAIR Imaging of the Brain: What Should Radiologists Know? 東 美菜子 (宮崎大学医学部病態解析医学講座放射線医学分野) ほか	▶ 50 P
RIEE-19	Recent Progress In Endometriosis: What Radiologists Should Know 田中優美子 (がん研究会有明病院画像診断部) ほか	▶ 51 P