

Education Exhibit Awards Winners

Magna Cum Laude

CA 114-ED-X	Atrial Septal Defect : Comprehensive Three-dimensional Reconstruction using Dual-source Computed Tomography 森 俊平 (神戸大学) ほか	👉 42 P
GI 192-ED-X	Current status of the imaging biomarkers predicting biological nature of hepatocellular carcinoma 米田憲秀 (金沢大学) ほか	👉 42 P
NR 178-ED-X	Evaluating the Utility of CT Perfusion for Head and Neck Tumors 佐々木 悠 (埼玉医科大学) ほか	👉 43 P
UR 108-ED-X	Be Aware of Tube Potential Setting When Interpreting Renal Masses on CT 河本里美 (Johns Hopkins University/The Russel H. Morgan Department of Radiology and Radiological Science) ほか	👉 43 P

Cum Laude

CH 134-ED-X	New CT-based mediastinal compartment classifications and differential diagnosis of mediastinal tumors 中園貴彦 (佐賀大学) ほか	👉 44 P
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Certificate of Merit

BR 120-ED-X	Internal Mammary Lymph Node Metastases in Breast Cancer : What Should Radiologists Know? 浦野みすぎ (名古屋市立大学) ほか	👉 45 P
CA 103-ED-SUA6	IgG 4-related Cardiovascular Diseases : MDCT and FDG PET/CT Features of Inflammatory Aortitis/ Periaortitis, Periarteritis, Coronary Artery Aneurysm, and Pericarditis 真鍋徳子 (北海道大学) ほか	👉 45 P
CA 113-ED-X	Four-dimensional (4D) Computed Tomography (CT) with Non-rigid Registration Between Adjacent Phases Before and After Transcatheter Aortic Valve Implantation (TAVI) : One Step Forward Into the Future 山田祥岳 (慶應義塾大学) ほか	👉 46 P
CH 151-ED-TUA6	What CT findings besides the TNM classification or staging can radiologists provide to thoracic surgeons for safe lung cancer surgery 山城恒雄 (琉球大学) ほか	👉 46 P
CH 161-ED-X	Thoracic Involvement of IgG 4-Related Disease: Radiologic-Pathologic Correlation 江頭玲子 (佐賀大学) ほか	👉 47 P
CH 162-ED-X	Giving Thought to UIP pattern : Radiologic-Pathologic Correlation in Various Etiologies and the Role of Radiologists in Multidisciplinary Diagnosis 江頭玲子 (佐賀大学) ほか	👉 47 P
CH 207-ED-X	When Vasculitis Manifests in the Thorax : Spectrum of Imaging Findings 須賀加奈 (聖路加国際病院) ほか	
GI 107-ED-X	MDCT of Groin Hernias: Diagnosis, Postoperative Findings, and Complications 田中絵里子 (昭和大学藤が丘病院) ほか	👉 48 P
GI 275-ED-X	Sclerosing Cholangitis: Images and Pathophysiology 小坂一斗 (金沢大学) ほか	
HP002-EB-WEA	Managing and Reducing the Scattered Radiation Dose in MDCT 本田崇文 (東北大学) ほか	👉 48 P

IN002-EC-TUB	Standing on the Shoulders of Giants : State-of-the-Art Deep-Learning Super-Resolution Imaging for Radiology 大田淳子 (大阪大学) ほか	49 P
ML002-EC-X	Ensemble Deep Learning of Computer-aided Detection for Colon Cancer Screening in CT Colonography 梅原健輔 (大阪大学) / 吉田広行 (ハーバード大学医学部 / マサチューセッツ総合病院) ほか	50 P
NM102-ED-X	Adding Value : The Utility of PET/CT in the Diagnosis and Work-up of Sarcoidosis, with Focus on Atypical Presentations 赤池源介 (ワシントン大学) ほか	50 P
NM135-ED-X	Clinical PET Imaging in Brain Tumor 山本由佳 (香川大学) ほか	51 P
NR010-EB-X	Advanced MRI for Intracranial Dural Arteriovenous Fistulas 西川一真 (富山大学) ほか	51 P
NR100-ED-X	Imaging of Extracranial Head and Neck Lesions : A Symptom-Based Approach in Cancer Patients 檜山貴志 (国立がん研究センター東病院) ほか	52 P
NR266-ED-X	APT Imaging of Tumors : Theory, Clinical applications, Pitfalls and Future Directions 上村清央 (鹿児島大学) ほか	
NR307-ED-X	The Nose Knows : A Primer of Cosmetic Nasal CT & MRI 福田俊憲 (聖路加国際病院) ほか	
NR322-ED-X	Brain 4D Flow MRI : Scan Parameters, Analysis Parameters and Target Diseases 関根鉄朗 (日本医科大学) ほか	53 P
OB117-ED-X	MR Imaging of the Uterine Cervix Adenocarcinoma and Other Rare Cervical Tumors 齋田 司 (筑波大学) ほか	53 P
OB142-ED-X	Ovarian Solid Tumors: MR Imaging Features with Radiologic-Pathologic Correlation 椋田奈保子 (鳥取大学) ほか	54 P
OB167-ED-TUA2	Variations and Complications of Ovarian Teratoma: Imaging and Pathological Features 行元美希 (佐賀大学) ほか	54 P
PD102-ED-X	Ultrasound for Anorectal Malformation : Radiologists Play an Important Role in Deciding on a Surgical Approach 細川崇洋 (埼玉県立小児医療センター) ほか	55 P
PH009-EB-MOB	Evaluation of Eye Radiation Exposure of Medical Workers: What is the Most Desirable Method? 佐藤文貴 (東北大学) ほか	55 P
RO105-ED-MOA8	Hepatocellular carcinoma after Stereotactic Body Radiotherapy (SBRT) : Learning about what is happening in the liver 武田篤也 (大船中央病院) / 岡田真広 (日本大学) / 沼田和司 (横浜市立大学附属市民総合医療センター)	56 P
UR151-ED-X	Urological Malignant Lymphoma: Multimodality Imaging and Differential Diagnosis 丸上永晃 (奈良県立医科大学) ほか	57 P
VI017-EB-THA	Occupational Exposure of the Eye in Interventional Radiology Laboratory Staff 芳賀喜裕 (仙台厚生病院 / 東北大学) ほか	57 P
VI131-ED-X	4D Abdominal Dynamic Motion Imaging CT 内田政史 (久留米大学) ほか	58 P
VI210-ED-X	3D Printing in Radiology and Interventional Radiology 高尾英正 (東京大学) ほか	