

## Education Exhibit Awards

## Magna Cum Laude

<b>HNEE-49</b>	Imaging-detected Extranodal Extension in Head and Neck Cancer : Clinical Implications and Diagnostic Criteria in the Era of High-Resolution Imaging including Photon-Counting Detector CT 久野博文 (国立がん研究センター東病院放射線診断科) ほか	▶ 50P
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## Cum Laude

<b>IREE-2</b>	SUPER-SELECTIVE SEGMENTAL ADRENAL VENOUS SAMPLING FOR PRIMARY ALDOSTERONISM : POSSIBILITIES AND LIMITATIONS 丹内啓允 (東北大学病院放射線診断科) ほか	▶ 50P
<b>IREE-62</b>	CT-guided cryoablation for renal cell carcinoma : pitfalls, and tips to ensure accuracy and safety 牛島泰宏 (九州大学医学研究院臨床放射線科学分野) ほか	▶ 51P
<b>MKEE-7</b>	UNVEILING ASYMMETRY : DYNAMIC INTERSECTIONS AND FIBER ORIENTATION SHIFTS IN THE RADIOULNAR LIGAMENTS OF THE TRIANGULAR FIBROCARTILAGE COMPLEX 堀内沙矢 (聖路加国際病院放射線科) ほか	▶ 52P

## Certificate of Merit

<b>CAEE-72</b>	Extremely rare isolated atrial lesions with similar diffuse atrial wall thickening from completely different etiologies : Imaging findings, management, and complications 藤田美優子 (三重大学医学部附属病院放射線科) ほか	▶ 52P
<b>GIEE-72</b>	The State of the Art of Sclerosing Cholangitis : Clinical and Radiological Characteristics, Differentiation 禹 潤 (東京慈恵会医科大学放射線医学講座) ほか	▶ 53P
<b>GIEE-90</b>	MULTIMODALITY DIAGNOSTIC IMAGING AND ROLE OF INTERVENTIONAL RADIOLOGY FOR PANCREAS TRANSPLANT Hideyuki Torikai (University of Virginia Health System) ほか	
<b>GIEE-149</b>	JOURNEY EXPLORING THE VALUABLE IMAGING QUANTITATIVE PARAMETERS IN HEPATOCELLULAR CARCINOMA : CURRENT USE AND POTENTIAL APPLICATIONS 入里真理子 (愛知県がんセンター放射線診断・IVR科 / 奈良県立医科大学放射線診断・IVR学講座) ほか	▶ 54P
<b>IREE-36</b>	Distal Transradial Access for Non-Cardiac Interventions in the Era of Minimally Invasive Endovascular Therapy 和田 武 (帝京大学医学部放射線科学講座) ほか	▶ 54P
<b>MSEE-31</b>	IMAGING OF DIABETIC COMPLICATIONS : FROM HEAD TO TOE 八木文子 [慶應義塾大学医学部放射線科学教室 (診断)] ほか	▶ 55P
<b>MSEE-73</b>	IMAGING OF THE UMBILICUS : WHERE IS YOUR MOTHER? 八木文子 [慶應義塾大学医学部放射線科学教室 (診断)] ほか	▶ 55P
<b>NMMIEE-33</b>	CHARACTERIZING MUSCLE FDG UPTAKE : AN INDICATOR FOR INFLAMMATORY DISEASES 南本亮吾 (名古屋大学医学部放射線医学教室) ほか	▶ 56P
<b>NPMEE-37</b>	ENSURING PATIENT SAFETY : A COMPREHENSIVE APPROACH TO RADIOLOGICAL ERRORS Jay Starkey (慶應義塾大学) ほか	

## Certificate of Merit

NREE-123	CENTRAL NERVOUS SYSTEM (CNS) COMPLICATIONS IN LEUKEMIA — A COMPREHENSIVE MRI APPROACH TO DIAGNOSIS AND MANAGEMENT 森 紘一郎 (東京都立駒込病院放射線科) ほか ▶ 56P
NREE-125	Clinical applications of techniques to reduce geometric distortion and susceptibility artifact in diffusion-weighted MRI 奥知左智 (京都大学大学院医学研究科放射線医学講座) ほか ▶ 57P
NREE-137	NEUROLOGICAL COMPLICATIONS OF VARICELLA ZOSTER VIRUS : COMPREHENSIVE UPDATE AND REVIEW OF CLINICAL AND IMAGING FEATURES 河原愛子 (島根大学医学部放射線医学講座) ほか ▶ 57P
OBEE-45	A Laparoscopic Look at Torsion : Understanding Adnexal and Leiomyoma Torsion Through Animation 福井秀行 (大阪大学大学院医学系研究科放射線診断・IVR学教室) ほか ▶ 58P
PDEE-73	Unveiling Imaging Insights into Childhood Interstitial Lung Diseases (chILDs) : A Comprehensive Review of Clinical and Radiological Profiles 池田織人 (慶應義塾大学医学部放射線科学教室 (診断)) ほか ▶ 59P
PHEE-5	Dreams and Reality in Photon counting detector CT : Current capability of the Photon counting detector CT and future prospects 中村優子 (広島大学大学院医系科学研究科放射線診断学研究室) ほか ▶ 59P

## Scientific Poster Awards

## Magna Cum Laude

W5B-SPCH-7	Annotation-Free AI Learning of Lung Nodule Segmentation in CT Using Weakly- Supervised Massive-Training Artificial Neural Networks Qu Tianyi (東京科学大学総合研究院バイオメディカルAI研究ユニット) ほか ▶ 60P
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## Cum Laude

T5A-SPHN-5	Feasibility of electron density map derived from unenhanced dual-energy CT for detecting peritonsillar abscess 長野広明 (鹿児島大学放射線科) ほか ▶ 61P
W5B-SPCH-3	Super-Efficient AI for Lung Nodule Classification in CT Based on Small-Data Massive-Training Artificial Neural Network (MTANN) 小寺昇冨 (東京科学大学総合研究院バイオメディカルAI研究ユニット) ほか ▶ 61P

## Certificate of Merit

R5B-SPCH-1	The Impact of Quantitative Assessment Using CT Perfusion for Identifying Exercise Pulmonary hypertension Patients According to the 2022 ESC/ERS Guideline 奥 永 (産業医科大学放射線科学講座) ほか ▶ 62P
S3A-SPNR-4	The Diagnostic Value of Contrast-Enhancement Vessel Wall MRI in Neuropsychiatric Systemic Lupus Erythematosus 井手 智 (産業医科大学放射線科学講座) ほか ▶ 63P
S3A-SPOB-2	Development of an artificial intelligence-based support system for fetal cardiac ultrasound screening 小松正明 (理化学研究所革新知能統合センター) ほか ▶ 63P