

Magna Cum Laude

GI 153-ED-X	Hepatobiliary Phase of Gadoteric Acid Enhanced MR Imaging of Benign Hepatocellular Nodules Based on Molecule Background 米田憲秀 (金沢大学附属病院放射線科) ほか	46 P
UR 104-ED-X	Prostate Cancer in the Transition Zone and the Anterior Fibromuscular Stroma : Clues to the Diagnosis in Multiparametric MRI with Emphasis on Intraprostatic Patterns of Spread and the Relative Frequency of the Locations 新本 弘 (防衛医科大学校放射線医学講座) ほか	46 P
VI 153-ED-X	Cerebral Disease : Optimal Imaging Method for Preoperative 3DCT — Arteriovenous Separation Scanning Method— 三井宏太 (佐賀県医療センター好生館放射線部) ほか	47 P
NR 259-ED-TUB6	Reduced Diffusion of the Corpus Callosum : Mechanisms, Etiologies, and Manifestations of Cytotoxic Lesions of the Corpus Callosum (CLOCC) スターキー・ジェイ (Jay Starkey) (聖路加国際病院放射線科) ほか	

Cum Laude

GI 201-ED-X	Presurgical CT Assessment of Detailed Abdominal Vascular Anatomy in the Era of Minimal Invasive Surgery 和田 武 (聖路加国際病院放射線科) ほか	48 P
PH 124-ED-X	Is Fat Our Best Friend or Worst Enemy on Computed Tomography and Magnetic Resonance Imaging? What the Radiologist and Radiology Technologist Should Know 鳥居伸也 (東京女子医科大学東医療センター放射線科) ほか	48 P
UR 117-ED-MOB7	Renal Papillary and Calyceal Lesions on CT Urography 河本里美 (Johns Hopkins University, School of Medicine/The Russel H. Morgan Department of Radiology and Radiological Science) ほか	49 P

Certificate of Merit

BR 001-EB-X	Whole Mount Pathology of the Breast : Large Format Pathology Sections for Better Radiology- Pathology Correlation 土屋桂子 (シカゴ大学放射線科) ほか	
BR 188-ED-X	MRI of Benign Breast Lesions: Key Imaging Findings for Making Correct Diagnosis 後藤真理子 (京都府立医科大学大学院医学研究科放射線診断治療学) ほか	49 P
CA 115-ED-X	How to Evaluate Extent and Severity of Cardiac Sarcoidosis with FDG PET/CT and MRI 真鍋 治 (北海道大学大学院医学研究科病態情報学講座核医学分野) ほか	50 P
CA 125-ED-X	Myocardial T1 Mapping for the Characterization of Cardiac Diseases 尾田清太郎 (熊本大学大学院生命科学研究部画像診断解析学講座) ほか	50 P
CH 142-ED-X	Preoperative 3DCT as an Optimal Imaging Method for Pulmonary Segmentectomy 小倉圭史 (札幌医科大学附属病院放射線部) ほか	51 P
CH 154-ED-X	Lung Under Attack : Antibody Related Lung Disease 大倉真理子 (聖路加国際病院放射線科) ほか	
ER 129-ED-X	CT and MR Imaging of Gynecological Emergencies : What Residents and Fellows Should Know 伊良波裕子 (琉球大学大学院医学研究科放射線診断治療学講座) ほか	52 P
GI 021-EB-MOA	Cytoreductive Surgery (CRS) with Hyperthermic Intraperitoneal Chemotherapy (HIPEC) and Peritoneal Carcinomatosis Index (PCI) Part 1 : What Radiologists Need To Know 鈴木智香子 (Department of Diagnostic Radiology, Karolinska University Hospital, Karolinska Institutet, Stockholm, Sweden) ほか	52 P

GI100-ED-X	LI-RADS-Ultrasound Recommendations for Sonographic Screening and Surveillance of Hepatocellular Carcinoma : Initial Proposal Aya Kamaya (スタンフォード大学) ほか	
GI287-ED-X	Isolated Arteries Originated from the Intrahepatic Arteries : Functions and Importance in Intervention 吉田耕太郎 (金沢大学附属病院放射線科) ほか	☞ 53P
GI294-ED-X	Sectional Imaging Diagnosis of Sigmoid Mesocolon 井上明星 (滋賀医科大学放射線医学講座) ほか	☞ 53P
GI308-ED-X	Drug-induced Disorders in the Abdomen : Clinico-radiological Features and Differential Diagnosis 岡田博司 (奈良県立医科大学放射線科・IVRセンター) ほか	☞ 54P
HP001-EB-X	Contrast Material Administration by Use of Variable Injection Methods : A Phantom Study of Evaluation of Aortic Peak Enhancement 寺澤和晶 (長野赤十字病院中央放射線部) ほか	☞ 55P
IN122-ED-X	Synchronized Surgical Simulation using Bio-elastic Organ Replica : The Next Step of 3D Medical Imaging and 3D-printed Injection Molding 杉本真樹 (神戸大学大学院医学研究科消化器内科)	☞ 55P
MI102-ED-X	FDG-PET/CT of Epstein-Barr Virus-related Lymphoproliferative Disorders : Knowledge for Rapid and Appropriate Diagnosis 鳥井原 彰 (東京医科歯科大学大学院医歯学総合研究科歯学系専攻先端医療開発講座画像診断・核医学) ほか	
MK176-ED-X	Magnetic Resonance Neurography for Peripheral Nerve Disorders : A Comprehensive Review 長田周治 (久留米大学放射線科学教室) ほか	☞ 56P
MS153-ED-X	A Pictorial Review of Amyloidosis 中尾 聖 (山口大学大学院医学系研究科放射線医学分野) ほか	☞ 57P
NR100-ED-X	Evaluation of Cervical Lymph Node Metastasis of Tongue Cancer with Consideration of the Lymphatic Drainage System 関谷浩太郎 (国立がん研究センター東病院放射線診断科) ほか	☞ 57P
NR174-ED-X	Neuroimaging of Mucopolysaccharidoses : Review and Rearrangement 土井下 怜 (大阪市立大学大学院医学研究科放射線診断学・IVR学教室) ほか	☞ 58P
NR192-ED-X	The Structure of Medullary Veins in the Cerebral Hemisphere and Relating Disorders 田岡俊昭 (名古屋大学医学部附属病院放射線科) ほか	☞ 58P
NR196-ED-X	Diagnosis for Nerve of Origin in Head and Neck Schwannomas : CT and MRI Images with Anatomical Correlation 竹山信之 (昭和大学藤が丘病院放射線科) ほか	☞ 59P
NR257-ED-X	Off to a Bad Start : Imaging Manifestations of Common CNS Developmental Failures 宮沢 亮 (聖路加国際病院放射線科) ほか	☞ 60P
OB119-ED-X	PET-CT and MRI of Gynecological Tumors for Every Radiology Resident / Fellow : Imaging Techniques, Understanding Image Findings and Role in Management 伊良波 倫 (琉球大学大学院医学研究科放射線診断治療学講座) ほか	☞ 60P
UR168-ED-X	Adrenal Mass Imaging : A Pictorial Review 田辺昌寛 (山口大学大学院医学系研究科放射線医学分野) ほか	☞ 61P
UR170-ED-X	Preoperative Assessment of "Zero Ischemia" Robotic-assisted Partial Nephrectomy Should be Performed with "Kidney Friendly" CT : What Radiologists and Technicians Need to Know about the Low-Energy Low-Contrast Dose Renal CT. 高橋 哲 (神戸大学医学部附属病院放射線部) ほか	☞ 61P
VI128-ED-X	Transcatheter Arterial Embolization for Type II Endoleak after Endovascular Aortic Repair 安座間喜明 (琉球大学大学院医学研究科放射線診断治療学講座) ほか	☞ 62P
VI133-ED-X	Advantage of Diluted Contrast Material Concentration to Reduce Artifact in C-arm Cone Beam-CT 弓場孝治 (根本杏林堂) ほか	
VI154-ED-X	Usefulness of Dual Energy CT for Endoleaks after Endovascular Aortic Repair 森 美央 (長崎大学病院放射線科) ほか	☞ 63P
VI200-ED-X	Adrenal Vein Sampling : How to Success in Difficult Cases. How to Solve the Problems. 小黒草太 (慶應義塾大学医学部放射線科学教室放射線診断科) ほか	