



Award Winners

(日本人受賞一覧)

Education Exhibit — Magna Cum Laude		
LL-NR 2921	Temporal Bone Fractures Revisited with 64 Multidetector Row CT 斎藤尚子 (Department of Radiology, Boston Medical Center, Boston University School of Medicine/ 埼玉医科大学放射線科) ほか	👉 52 P
LL-VI 4903	Hepatic Segments and Vasculature : Projecting CT Anatomy to Conventional Angiography 古田寿宏 (東京大学医学部附属病院放射線科)	👉 52 P

Education Exhibit — Cum Laude		
LL-IN 2563	Z-score Mapping Based on a Voxel-by-voxel Analysis : Can It Help Quantify Hypoattenuation Areas of Hyperacute Stroke in Unenhanced CT? 高橋規之 (仙台市立病院中央放射線科 / 新潟大学大学院保健学研究科)	👉 53 P
LL-NR 2765	Cerebral MR Perfusion Imaging with Arterial Spin Labeling (ASL) Method : Its Characteristics and Differences from Dynamic Susceptibility Contrast-enhanced (DSC) Method 日向野修一 (東北大学病院放射線診断科)	👉 54 P

Education Exhibit — Certificate of Merit		
LL-CH 4773	“What Happen?” CT Imaging Spectrum after Radiofrequency Ablation of Lung Malignancy : Typical and Atypical Findings 郷原英夫 (岡山大学医学部・歯学部附属病院放射線科)	👉 54 P
LL-GI 4948	Emergency CT Examination: Important Issues for the Diagnosis of Gastrointestinal Perforation 荒木哲朗 (近畿大学医学部放射線医学教室診断学部門)	👉 55 P
LL-GI 4965	Dual Source, Dual Energy CT Imaging of the Liver : Current Status and Further Prospects 北野 悟 (奈良県立医科大学放射線科)	👉 56 P
LL-GI 4990	How to Use Liver-Specific Contrast Agents on MRI and Sonography : Enhancement Patterns of Kupffer, Sinusoid, and Hepatocyte Using Superparamagnetic Iron Oxide, Gd-EOB-DTPA, Galactose-Palmitic Acid and NC 100100 岡田真広 (近畿大学高度先端総合医療センター PET 診断部門)	👉 56 P
LL-GI 5012	Clinical Utility of 3 T Dynamic 3 D MRI with MPR, CPR, MIP, and Volume Rendering : Technique for Liver, Biliary, and Pancreatic Disease 久能由記子 (久留米大学医学部放射線科)	👉 57 P
LL-IN 1100	Real-time CAD System for Automated Detection of Calcifications in Breast Ultrasonography 石原福太郎 (岐阜大学) ほか	👉 58 P

LL-NM 2508	Clinical Value of 3 D Fused Image of Myocardial Perfusion SPECT and CT Coronary Angiography 田代城主 (熊本大学大学院医学薬学研究部放射線診断学)	👉 58 P
LL-NM 2535	Malignant Lymphoma Post Therapy : Usefulness and Pitfalls Using FDG-PET/CT Compared to CT, MRI and Ga Schintigraphy 岡田真広 (近畿大学高度先端総合医療センター PET 診断部門)	👉 59 P
LL-NR 2763	Visualization of Endolymphatic Hydrops in the Patients with Meniere’s Disease by MR Imaging after Intratympanic Administration of Gd-DTPA : Its Methods, Anatomy, Findings, and Clinical Application 長縄慎二 (名古屋大学大学院医学系研究科量子医学分野)	👉 60 P
LL-NR 2818	Diversity in “Axial Plane” for Brain MRI 田岡俊昭 (奈良県立医科大学放射線医学教室)	👉 60 P
LL-NR 2862	MR Imaging of Major Salivary Gland Masses and Pathological Correlations 本折 健 (千葉大学医学部附属病院放射線科) ほか	👉 61 P
LL-NR 2863	Head and Neck MR Imaging with Advanced Techniques 藤田晃史 (自治医科大学放射線医学教室)	
LL-NR 2868	Paranasal Sinus Imaging; Virtual Visualization for Endoscopic Sinus Surgery (ESS) 鈴木晶子 (横浜市立大学医学部放射線科)	
LL-NR 2922	Sickle Cell Disease : Radiographic Manifestations in Head and Neck 斎藤尚子 (Department of Radiology, Boston Medical Center, Boston University School of Medicine/ 埼玉医科大学放射線科) ほか	👉 62 P
LL-NR 2940	Important Anastomotic Pathways between External Carotid Artery (ECA) and Intracranial Arteries 村田隆紀 (東北大学医学部放射線診断科)	👉 62 P
LL-OB 2668 -H09	Uterine Pathologies in 3 T-MRI : Clinical Application of Diffusion-weighted Imaging and MR Spectroscopy in Differentiating Benign and Malignant Lesions 竹内麻由美 (徳島大学医学部放射線科)	👉 63 P
LL-PD 4605	Susceptibility-weighted Magnetic Resonance Imaging : Assessment for Intracranial Venous System and Hemorrhagic Components in Neonates and Infants 丹羽 徹 (神奈川県立こども医療センター放射線科)	👉 63 P
LL-PH 2594	Radiation Protection Basics for IVR Staff : Usefulness of Non-lead Aprons 千田浩一 (東北大学大学院医学系研究科保健学専攻)	👉 64 P
LL-VI 4860	Angiographic Findings of Anatomical Changes of Hepatic Artery after TACE in Patients with HCC 末吉英純 (長崎大学医学部歯学部附属病院放射線科)	👉 65 P

Excellence in Design		
LL-BR 1174	MRI Appearance of Circumscribed Breast Masses : Pictorial Review and Differentiation between Benignancy and Malignancy 植松孝悦 (静岡県立静岡がんセンター生理検査科)	👉 65 P
LL-ER 4535	Pediatric Acute Abdomen : Evaluation with Multimodality Imaging and Management 高橋亜希 (奈良県立医科大学放射線医学教室)	👉 66 P