

ISRN-2020 Time Schedule

Time	Day 1: March 13 (Fri.)	Day 2: March 14 (Sat.)
9:00		09:10~09:30 Morning Seminar Chair: Tatsuya Ohno MS Development of a novel treatment for malignant brain tumors with a Japan-oriented radioactive drug Yukie Yoshii
10:00		09:30~10:30 Workshop (in Japanese) Brand-new treatment and technique Chair: Akihisa Takahashi WS-1 Radiation induced anti-tumor immunity and its importance in radiotherapy clinic Yoshiyuki Suzuki WS-2 Observing heterogeneity in cell society Asako Sakaue-Sawano
11:00		10:30 - 11:30 Oral Session 2 Chairs: Hiro Sato, Yuta Shibamoto O-06 Bin Xu O-07 Hiro Sato O-08 Akihisa Takahashi O-09 Chiaki Katagiri O-10 Kazuki Komiyama
12:00		11:30 - 12:00 Poster Session, Coffee Break, Exhibition browse
13:00		12:00 - 13:00 Luncheon Seminar (in Japanese) Chair: Katsuyuki Shirai LS Recent Development of MR Imaging with/without Contrast Agents for Brain Tumor Toshinori Hirai Co-hosted by DAIICHI SANKYO COMPANY, LIMITED / GE Healthcare Pharma Limited
13:00	13:00 - 13:10 Opening Ceremony	13:00 - 13:20 Poster Session, Coffee Break, Exhibition browse
13:00	13:10 - 14:10 Oral Session 1 Chairs: Mutsumi Tashiro, Shinsuke Katoh O-01 Hiroshi Ohnishi O-02 [withdraw] O-03 Mutsumi Tashiro O-04 Makoto Sakai O-05 Shinsuke Katoh	13:20 - 13:30 ISRN General Meeting
14:00		13:30 - 14:10 Keynote Lecture 2 Chair: Koji Tsuboi KL-2 Towards reducing the side effects of radiation therapy: basic research on the effects of radiation on neurological function Tomoaki Shirao
14:00	14:10 - 14:50 Keynote Lecture 1 Chair: Takashi Nakano KL-1 Prevention of cranial neurotoxicity by radiotherapy Shogo Ishiuchi	14:10 - 15:50 Symposium 2: Neuroprotective mechanisms and future treatments for radiation -induced brain injury Chairs: Yasuki Ishizaki, Yukari Yoshida S2-1 Specific Recruitment of Brain Immune Cell of Microglia Following Irradiation-Induced Brain Injury in Embryonic Medaka Model Takako Yasuda S2-2 Interplanetary Travels' Limit : Space Radiation Walter Tinganelli S2-3 Hibernation for radiation: reducing metabolism to reduce damage Matteo Cerri S2-4 Microglia prune synapses to modulate brain function Ryuta Koyama
15:00	14:50 - 15:50 Poster Session, Coffee Break, Exhibition browse	
16:00	15:50 - 17:10 Symposium 1: Cutting edge of diagnostic and therapeutic radiology of CNS Chairs: Masataka Uetani, Hirokazu Hirai S1-1 Michael Michaelides S1-2 Makoto Higuchi S1-3 Masahito Kobayashi S1-4 Toru Serizawa	15:50 - 15:55 The 10th ISRN excellent presentation award 15:55 - 16:00 Closing Ceremony
17:00		
17:00	17:10 - 18:10 Plenary Lecture (in Japanese) Chair: Yuko Sekino PL Development of surgical simulation using AI Nobuhito Saito	
18:00		
18:00	18:10 - Banquet / Conference social party	
19:00		