The 46th Annual Meeting of the Japanese Society for Spine Surgery and Related Research The List of Abstracts Accepted for Main Theme, Oral Session and Poster Session

Submission ID	Submission Number	Presentation Number	Session Title	Session Theme	Session Day	Session Time	Presentation Time	Presentatio Order	on Venue	Title of Abstract
40011	E50011	2-P63-1	Poster Session 63	Thoracic spine, spinal cord and others	April 14 (Friday)	16:20-16:50	16:20-16:25	1	Poster Room	Anatomical Study of Ligamentum Flavum in Humans Cadaveric Thoracic Spine
40022	E50022	2-2-M8-6	Main Theme 8	Surgical challenges for severe pediatric spinal deformity	April 14 (Friday)	15:05-15:55	15:45-15:53	6	Room 2	Surgical results of scoliosis with cerebral palsy
40023	E50023	2-6-F42-6	Oral Session 42	Scoliosis: Surgery3	April 14 (Friday)	9:30-10:18	10:10-10:18	6	Room 6	Accuracy in instrumenting small thoracic pedicles of adolescent idiopathic scoliosis: A comparison between intraoperative navigation and preoperative navigation techniques
40027	E50027	2-P83-1	Poster Session 83	Lumbar surgery: Complication	April 14 (Friday)	17:20-17:50	17:20-17:25	1	Poster Room	Re-decompression with fusion as treatment for same level re-stenosis after laiminotomy for lumbar spinal canal stenosis: mid-term result
40032	E50032	2-P61-5	Poster Session 61	Osteoporotic vertebral fracture: Vertebroplasty, Kyphoplasty	April 14 (Friday)	16:50-17:20	17:10-17:15	5	Poster Room	Effectiveness of balloon kyphoplasty for preventing further progression of canal stenosis adjacent to a clinical vertebral fracture
40037	E50037	2-5-F35-1	Oral Session 35	Minimally invasive fusion 1	April 14 (Friday)	10:20-11:08	10:20-10:28	1	Room 5	Pooled Analysis of Prospective Trials of Minimally Invasive SI Joint Fusion with Porous Titanium Triangular Implants
40038	E50038	2-5-F38-1	Oral Session 38	Lumbar spinal stenosis	April 14 (Friday)	15:55-16:43	15:55-16:03	1	Room 5	Ligamentum Flavum covers Facet joint in Lumbar Spine, but not in Cervical Spine

*Please note that we have checked each presentation time to avoid the time conflict.