P1	Mesh-hold bone filling container vertebroplasty in the treatment of osteoporotic vertebral fractures with posterior wall injury	En	Song	China
P2	A novel steerable PKP for treatment of thoracolumbar osteoporotic vertebral compression fractures	En	Song	China
P3	Spinal endoscopic-Full see technique for the treatment of lumbar lateral recess stenosis	En	Song	China
P4	Withdraw			
P5	Percutaneous Endoscopic Lumbar Discectomy for Huge lumbar disc herniation with Complete Dural Sac Stenosis via an Interlaminar Approach: A Retrospective Study	Liu	Lijia	China
P6	Indirect decompression of the lumbar spinal canal in degenerative lumbar canal stenosis is possible from posterior approach.	Ivan	Sekiguchi	Japan
P7	Long screws for spacer fixation without lateral mass drilling in double door laminoplasty (Tiptoe Technique)	Ivan	Sekiguchi	Japan
P8	Delta-assisted Full-endoscopic posterior decompression of?thoracic?myelopathy caused by?ossification?of the?ligamentum?flavum: A retrospective clinical study.	Hongjian	Wang	China
P9	Is unilateral pedicle screw fixation superior than bilateral pedicle screw fixation in endoscopic lumbar interbody fusion: A retrospective clinical study.	Hongjian	Wang	China
P10	Thoracic endoscopic-assisted anterior-lateral decompression and fusion for thoracolumbar and lumbar disc herniation associated with vertebral osteochondrosis	Baoshan	Xu	China
P11	Strategy for old osteoporotic fracture of thoracic and lumbar spine with kyphosis and revision after PVP/PKP	Baoshan	Xu	China
P12	The cage height selection in oblique lumbar interbody fusion (OLIF): a multi-factor regression analysis	Jiancheng	Zeng	China
P13	Lower Hounsfield units on computed tomography are associated with cage subsidence after Oblique Lumbar Interbody Fusion	Jiancheng	Zeng	China
P14	Outcomes of oblique lumbar interbody fusion for L3-5 degenerative disc diseases using anterolateral single-rod screw fixation	Jiancheng	Zeng	China
P15	OLIF Combined with Anterior Fixation for Lumbar Synovial Cysts with Instability	Jiancheng	Zeng	China
P16	Percutaneous Endoscopic Excision and Ablation of Osteoid Osteoma of the Lumbar Spine and Sacrum: A Technical Note and Outcomes	Jiancheng	Zeng	China
P17	The technique and effect of percutaneous endoscopic lumbar discectomy via interlaminar approach for recurrent lumbar disc herniation	Jiancheng	Zeng	China