

# Wilco C Peul

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1088365/publications.pdf>

Version: 2024-02-01

131  
papers

10,660  
citations

61857

43  
h-index

34900

98  
g-index

133  
all docs

133  
docs citations

133  
times ranked

8915  
citing authors

#	ARTICLE	IF	CITATIONS
1	What low back pain is and why we need to pay attention. <i>Lancet, The</i> , 2018, 391, 2356-2367.	6.3	2,444
2	Prevention and treatment of low back pain: evidence, challenges, and promising directions. <i>Lancet, The</i> , 2018, 391, 2368-2383.	6.3	1,363
3	Low back pain: a call for action. <i>Lancet, The</i> , 2018, 391, 2384-2388.	6.3	777
4	Surgery versus Prolonged Conservative Treatment for Sciatica. <i>New England Journal of Medicine</i> , 2007, 356, 2245-2256.	13.9	633
5	Surgery versus conservative management of sciatica due to a lumbar herniated disc: a systematic review. <i>European Spine Journal</i> , 2011, 20, 513-522.	1.0	272
6	Core outcome measurement instruments for clinical trials in nonspecific low back pain. <i>Pain</i> , 2018, 159, 481-495.	2.0	263
7	Core outcome domains for clinical trials in non-specific low back pain. <i>European Spine Journal</i> , 2015, 24, 1127-1142.	1.0	259
8	Prolonged conservative care versus early surgery in patients with sciatica caused by lumbar disc herniation: two year results of a randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2008, 336, 1355-1358.	2.4	240
9	Tubular Discectomy vs Conventional Microdiscectomy for Sciatica<sub>title</sub>>A Randomized Controlled Trial<sub>title</sub>>. <i>JAMA - Journal of the American Medical Association</i> , 2009, 302, 149.	3.8	209
10	Effectiveness of conservative treatments for the lumbosacral radicular syndrome: a systematic review. <i>European Spine Journal</i> , 2007, 16, 881-899.	1.0	180
11	Total disc replacement surgery for symptomatic degenerative lumbar disc disease: a systematic review of the literature. <i>European Spine Journal</i> , 2010, 19, 1262-1280.	1.0	177
12	Measuring the effect of Choosing Wisely: an integrated framework to assess campaign impact on low-value care. <i>BMJ Quality and Safety</i> , 2015, 24, 523-531.	1.8	126
13	A proposed set of metrics for standardized outcome reporting in the management of low back pain. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015, 86, 523-533.	1.2	120
14	Pathophysiology and Nonsurgical Treatment of Chronic Subdural Hematoma: From Past to Present to Future. <i>World Neurosurgery</i> , 2018, 116, 402-411.e2.	0.7	120
15	Prolonged conservative care versus early surgery in patients with sciatica from lumbar disc herniation: cost utility analysis alongside a randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2008, 336, 1351-1354.	2.4	119
16	Magnetic Resonance Imaging in Follow-up Assessment of Sciatica. <i>New England Journal of Medicine</i> , 2013, 368, 999-1007.	13.9	102
17	Tubular Discectomy vs Conventional Microdiscectomy for the Treatment of Lumbar Disk Herniation: 2-Year Results of a Double-Blind Randomized Controlled Trial. <i>Neurosurgery</i> , 2011, 69, 135-144.	0.6	93
18	Variation in monitoring and treatment policies for intracranial hypertension in traumatic brain injury: a survey in 66 neurotrauma centers participating in the CENTER-TBI study. <i>Critical Care</i> , 2017, 21, 233.	2.5	88

#	ARTICLE	IF	CITATIONS
19	Minimally invasive surgery for lumbar disc herniation: a systematic review and meta-analysis. <i>European Spine Journal</i> , 2014, 23, 1021-43.	1.0	86
20	Clinical outcomes after percutaneous transforaminal endoscopic discectomy for lumbar disc herniation: a prospective case series. <i>Neurosurgical Focus</i> , 2016, 40, E3.	1.0	85
21	Preoperative risk factors for postoperative complications in endoscopic pituitary surgery: a systematic review. <i>Pituitary</i> , 2018, 21, 84-97.	1.6	84
22	Interspinous process device versus standard conventional surgical decompression for lumbar spinal stenosis: randomized controlled trial. <i>BMJ, The</i> , 2013, 347, f6415-f6415.	3.0	80
23	Physical therapy plus general practitionersâ€™ care versus general practitionersâ€™ care alone for sciatica: a randomised clinical trial with a 12-month follow-up. <i>European Spine Journal</i> , 2008, 17, 509-517.	1.0	79
24	Surgery as a Viable Alternative First-Line Treatment for Prolactinoma Patients. A Systematic Review and Meta-Analysis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e32-e41.	1.8	78
25	Surgery versus prolonged conservative treatment for sciatica: 5-year results of a randomised controlled trial. <i>BMJ Open</i> , 2013, 3, e002534.	0.8	74
26	Development of machine learning algorithms for prediction of discharge disposition after elective inpatient surgery for lumbar degenerative disc disorders. <i>Neurosurgical Focus</i> , 2018, 45, E6.	1.0	72
27	Influence of gender and other prognostic factors on outcome of sciatica. <i>Pain</i> , 2008, 138, 180-191.	2.0	68
28	Effectiveness of posterior decompression techniques compared with conventional laminectomy for lumbar stenosis. <i>European Spine Journal</i> , 2015, 24, 2244-2263.	1.0	67
29	Evidence and practice in spine registries. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015, 86, 534-544.	1.2	65
30	Percutaneous Transforaminal Endoscopic Discectomy Versus Open Microdiscectomy for Lumbar Disc Herniation. <i>Spine</i> , 2021, 46, 538-549.	1.0	64
31	Effectiveness of interspinous implant surgery in patients with intermittent neurogenic claudication: a systematic review and meta-analysis. <i>European Spine Journal</i> , 2011, 20, 1596-1606.	1.0	61
32	Surgical techniques for sciatica due to herniated disc, a systematic review. <i>European Spine Journal</i> , 2012, 21, 2232-2251.	1.0	61
33	Percutaneous laser disc decompression versus conventional microdiscectomy in sciatica: a randomized controlled trial. <i>Spine Journal</i> , 2015, 15, 857-865.	0.6	61
34	The evidence on surgical interventions for low back disorders, an overview of systematic reviews. <i>European Spine Journal</i> , 2013, 22, 1936-1949.	1.0	60
35	Characteristics of Patients Who Survived < 3 Months or > 2 Years After Surgery for Spinal Metastases: Can We Avoid Inappropriate Patient Selection?. <i>Journal of Clinical Oncology</i> , 2016, 34, 3054-3061.	0.8	58
36	Clinical Research. <i>Spine</i> , 2009, 34, 423-430.	1.0	51

#	ARTICLE	IF	CITATIONS
37	Prevalence and "Red Flags" Regarding Specified Causes of Back Pain in Older Adults Presenting in General Practice. <i>Physical Therapy</i> , 2016, 96, 305-312.	1.1	50
38	Metastatic Spine Tumor Epidemiology: Comparison of Trends in Surgery Across Two Decades and Three Continents. <i>World Neurosurgery</i> , 2018, 114, e809-e817.	0.7	50
39	The NECK trial: Effectiveness of anterior cervical discectomy with or without interbody fusion and arthroplasty in the treatment of cervical disc herniation; a double-blinded randomized controlled trial. <i>Spine Journal</i> , 2019, 19, 965-975.	0.6	50
40	Prolonged conservative treatment or 'early' surgery in sciatica caused by a lumbar disc herniation: rationale and design of a randomized trial [ISRCT 26872154]. <i>BMC Musculoskeletal Disorders</i> , 2005, 6, 8.	0.8	47
41	Tubular discectomy versus conventional microdiscectomy for the treatment of lumbar disc herniation: long-term results of a randomised controlled trial. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2017, 88, 1008-1016.	0.9	47
42	TRIPOD statement: a preliminary pre-post analysis of reporting and methods of prediction models. <i>BMJ Open</i> , 2020, 10, e041537.	0.8	47
43	Management of sciatica due to lumbar disc herniation in the Netherlands: a survey among spine surgeons. <i>Journal of Neurosurgery: Spine</i> , 2008, 9, 32-39.	0.9	46
44	A core outcome set for clinical trials on non-specific low back pain: study protocol for the development of a core domain set. <i>Trials</i> , 2014, 15, 511.	0.7	46
45	Tubular Discectomy vs Conventional Microdiscectomy for the Treatment of Lumbar Disk-Related Sciatica: Cost Utility Analysis Alongside a Double-Blind Randomized Controlled Trial. <i>Neurosurgery</i> , 2011, 69, 829-836.	0.6	45
46	IPD without bony decompression versus conventional surgical decompression for lumbar spinal stenosis: 2-year results of a double-blind randomized controlled trial. <i>European Spine Journal</i> , 2015, 24, 2295-2305.	1.0	43
47	Variation in neurosurgical management of traumatic brain injury: a survey in 68 centers participating in the CENTER-TBI study. <i>Acta Neurochirurgica</i> , 2019, 161, 435-449.	0.9	43
48	Neurosurgical Treatment Variation of Traumatic Brain Injury: Evaluation of Acute Subdural Hematoma Management in Belgium and The Netherlands. <i>Journal of Neurotrauma</i> , 2017, 34, 881-889.	1.7	42
49	Minimally important change values of a measurement instrument depend more on baseline values than on the type of intervention. <i>Journal of Clinical Epidemiology</i> , 2015, 68, 518-524.	2.4	41
50	Management of Symptomatic Lumbar Disk Herniation. <i>Spine</i> , 2017, 42, 1826-1834.	1.0	41
51	Full endoscopic versus open discectomy for sciatica: randomised controlled non-inferiority trial. <i>BMJ</i> , The, 2022, 376, e065846.	3.0	40
52	Back pain's association with vertebral end-plate signal changes in sciatica. <i>Spine Journal</i> , 2014, 14, 225-233.	0.6	37
53	In-hospital costs after severe traumatic brain injury: A systematic review and quality assessment. <i>PLoS ONE</i> , 2019, 14, e0216743.	1.1	37
54	Corticosteroid treatment compared with surgery in chronic subdural hematoma: a systematic review and meta-analysis. <i>Acta Neurochirurgica</i> , 2019, 161, 1231-1242.	0.9	37

#	ARTICLE	IF	CITATIONS
55	Evidence for surgery in degenerative lumbar spine disorders. <i>Best Practice and Research in Clinical Rheumatology</i> , 2013, 27, 673-684.	1.4	35
56	Prediction Accuracy of Common Prognostic Scoring Systems for Metastatic Spine Disease. <i>Spine</i> , 2018, 43, 1678-1684.	1.0	35
57	Informed consent procedures for emergency interventional research in patients with traumatic brain injury and ischaemic stroke. <i>Lancet Neurology</i> , The, 2020, 19, 1033-1042.	4.9	35
58	Recovery of motor deficit accompanying sciatica—subgroup analysis of a randomized controlled trial. <i>Spine Journal</i> , 2014, 14, 1817-1824.	0.6	33
59	PTED study: design of a non-inferiority, randomised controlled trial to compare the effectiveness and cost-effectiveness of percutaneous transforaminal endoscopic discectomy (PTED) versus open microdiscectomy for patients with a symptomatic lumbar disc herniation. <i>BMJ Open</i> , 2017, 7, e018230.	0.8	32
60	Early rehabilitation after lumbar disc surgery is not effective or cost-effective compared to no referral: a randomised trial and economic evaluation. <i>Journal of Physiotherapy</i> , 2017, 63, 144-153.	0.7	31
61	Work disability and its determinants in patients with pituitary tumor-related disease. <i>Pituitary</i> , 2018, 21, 593-604.	1.6	31
62	Percutaneous laser disc decompression versus conventional microdiscectomy for patients with sciatica: Two-year results of a randomised controlled trial. <i>Interventional Neuroradiology</i> , 2017, 23, 313-324.	0.7	30
63	Coagulopathy after hemorrhagic traumatic brain injury, an observational study of the incidence and prognosis. <i>Acta Neurochirurgica</i> , 2020, 162, 329-336.	0.9	29
64	Timing of surgery for sciatica: subgroup analysis alongside a randomized trial. <i>European Spine Journal</i> , 2009, 18, 538-545.	1.0	28
65	Diagnostic accuracy of history taking to assess lumbosacral nerve root compression. <i>Spine Journal</i> , 2014, 14, 2028-2037.	0.6	28
66	Adjusting for confounding by indication in observational studies: a case study in traumatic brain injury. <i>Clinical Epidemiology</i> , 2018, Volume 10, 841-852.	1.5	28
67	A novel risk calculator to predict outcome after surgery for symptomatic spinal metastases; use of a large prospective patient database to personalise surgical management. <i>European Journal of Cancer</i> , 2019, 107, 28-36.	1.3	28
68	The long term outcome of micturition, defecation and sexual function after spinal surgery for cauda equina syndrome. <i>PLoS ONE</i> , 2017, 12, e0175987.	1.1	28
69	Health-related quality of life of cranial WHO grade I meningioma patients: are current questionnaires relevant?. <i>Acta Neurochirurgica</i> , 2017, 159, 2149-2159.	0.9	27
70	Defining trajectories in older adults with back pain presenting in general practice. <i>Age and Ageing</i> , 2016, 45, 878-883.	0.7	26
71	Surgery versus conservative treatment for traumatic acute subdural haematoma: a prospective, multicentre, observational, comparative effectiveness study. <i>Lancet Neurology</i> , The, 2022, 21, 620-631.	4.9	26
72	Reconstruction with expandable cages after single- and multilevel corpectomies for spinal metastases: a prospective case series of 60 patients. <i>Spine Journal</i> , 2014, 14, 2085-2093.	0.6	25

#	ARTICLE	IF	CITATIONS
73	Surgery for Degenerative Cervical Myelopathy: A Nationwide Registry-Based Observational Study With Patient-Reported Outcomes. <i>Neurosurgery</i> , 2021, 89, 704-711.	0.6	24
74	Improving prediction of "inevitable" surgery during non-surgical treatment of sciatica. <i>Pain</i> , 2008, 138, 571-576.	2.0	22
75	Interspinous process devices versus standard conventional surgical decompression for lumbar spinal stenosis: cost-utility analysis. <i>Spine Journal</i> , 2016, 16, 702-710.	0.6	20
76	Preoperative MRI in Patients With Intermittent Neurogenic Claudication: Relevance for Diagnosis and Prognosis. <i>Spine</i> , 2018, 43, 348-355.	1.0	19
77	Disc inflammation and Modic changes show an interaction effect on recovery after surgery for lumbar disc herniation. <i>European Spine Journal</i> , 2019, 28, 2579-2587.	1.0	19
78	Feasibility, safety, and outcomes of a stratified fast-track care trajectory in pituitary surgery. <i>Endocrine</i> , 2020, 69, 175-187.	1.1	18
79	Cost-effectiveness of full endoscopic versus open discectomy for sciatica. <i>British Journal of Sports Medicine</i> , 2022, 56, 1018-1025.	3.1	18
80	The Felix-trial. Double-blind randomization of interspinous implant or bony decompression for treatment of spinal stenosis related intermittent neurogenic claudication. <i>BMC Musculoskeletal Disorders</i> , 2010, 11, 100.	0.8	17
81	Magnetic Resonance Imaging Interpretation in Patients with Sciatica Who Are Potential Candidates for Lumbar Disc Surgery. <i>PLoS ONE</i> , 2013, 8, e68411.	1.1	17
82	A diagnostic study in patients with sciatica establishing the importance of localization of worsening of pain during coughing, sneezing and straining to assess nerve root compression on MRI. <i>European Spine Journal</i> , 2016, 25, 1389-1392.	1.0	17
83	Prognostic value of magnetic resonance imaging findings in patients with sciatica. <i>Journal of Neurosurgery: Spine</i> , 2016, 24, 978-985.	0.9	16
84	Radiological follow-up after implanting cervical disc prosthesis in anterior discectomy: a systematic review. <i>Spine Journal</i> , 2018, 18, 1678-1693.	0.6	14
85	Comparative Effectiveness of Surgery for Traumatic Acute Subdural Hematoma in an Aging Population. <i>Journal of Neurotrauma</i> , 2019, 36, 1184-1191.	1.7	14
86	How good are the outcomes of instrumented debulking operations for symptomatic spinal metastases and how long do they stand? A subgroup analysis in the global spine tumor study group database. <i>Acta Neurochirurgica</i> , 2020, 162, 943-950.	0.9	14
87	Timing and minimal access surgery for sciatica: a summary of two randomized trials. <i>Acta Neurochirurgica</i> , 2011, 153, 967-974.	0.9	13
88	Discontinuation of a randomised controlled trial in general practice due to unsuccessful patient recruitment. <i>BJGP Open</i> , 2017, 1, bjgpopen17X101085.	0.9	13
89	Percutaneous laser disc decompression versus microdiscectomy for sciatica: Cost utility analysis alongside a randomized controlled trial. <i>Interventional Neuroradiology</i> , 2017, 23, 538-545.	0.7	12
90	Surgical management of lumbar spinal stenosis: a survey among Norwegian spine surgeons. <i>Acta Neurochirurgica</i> , 2017, 159, 191-197.	0.9	12

#	ARTICLE	IF	CITATIONS
91	Comparative effectiveness of surgery in traumatic acute subdural and intracerebral haematoma: study protocol for a prospective observational study within CENTER-TBI and Net-QuRe. <i>BMJ Open</i> , 2019, 9, e033513.	0.8	12
92	Surgical decompression in acute spinal cord injury: earlier is better. <i>Lancet Neurology</i> , The, 2021, 20, 84-86.	4.9	12
93	Avoid surgery as first line treatment for non-specific low back pain. <i>BMJ</i> , The, 2014, 349, g4214-g4214.	3.0	11
94	Decision making in very severe traumatic brain injury (Glasgow Coma Scale 3-5): a literature review of acute neurosurgical management. <i>Journal of Neurosurgical Sciences</i> , 2018, 62, 153-177.	0.3	11
95	Influence of severity and level of injury on the occurrence of complications during the subacute and chronic stage of traumatic spinal cord injury: a systematic review. <i>Journal of Neurosurgery: Spine</i> , 2022, 36, 632-652.	0.9	11
96	Design of the Verbiest trial: cost-effectiveness of surgery versus prolonged conservative treatment in patients with lumbar stenosis. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 57.	0.8	10
97	Influence of Low Back Pain and Prognostic Value of MRI in Sciatica Patients in Relation to Back Pain. <i>PLoS ONE</i> , 2014, 9, e90800.	1.1	10
98	Predictive value of MRI in decision making for disc surgery for sciatica. <i>Journal of Neurosurgery: Spine</i> , 2013, 19, 678-687.	0.9	9
99	Healthcare utilization and costs among patients with non-functioning pituitary adenomas. <i>Endocrine</i> , 2019, 64, 330-340.	1.1	9
100	Functional outcome, in-hospital healthcare consumption and in-hospital costs for hospitalised traumatic brain injury patients: a Dutch prospective multicentre study. <i>Acta Neurochirurgica</i> , 2020, 162, 1607-1618.	0.9	9
101	Loss of Local Tumor Control After Index Surgery for Spinal Metastases: A Prospective Cohort Study. <i>World Neurosurgery</i> , 2018, 117, e8-e16.	0.7	8
102	Assessing volume and variation of low-value care practices in the Netherlands. <i>European Journal of Public Health</i> , 2020, 30, 236-240.	0.1	8
103	Reliability of gadolinium-enhanced magnetic resonance imaging findings and their correlation with clinical outcome in patients with sciatica. <i>Spine Journal</i> , 2014, 14, 2598-2607.	0.6	7
104	Interspinous process device versus standard conventional surgical decompression for lumbar spinal stenosis: randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2015, 49, 135-135.	3.1	7
105	When Time Is Critical, Is Informed Consent Less So? A Discussion of Patient Autonomy in Emergency Neurosurgery. <i>World Neurosurgery</i> , 2019, 125, e336-e340.	0.7	7
106	Unmet needs and recommendations to improve meningioma care through patient, partner, and health care provider input: a mixed-method study. <i>Neuro-Oncology Practice</i> , 2020, 7, 239-248.	1.0	6
107	Decompressive Craniectomy Practice following Traumatic Brain Injury in Comparison with Randomized Trials: Harmonized, Multi-Center Cohort Studies in Europe, the United Kingdom, and Australia. <i>Journal of Neurotrauma</i> , 2022, 39, 860-869.	1.7	6
108	History of Spinal Neurosurgery and Spine Societies. <i>Neurospine</i> , 2020, 17, 675-694.	1.1	5

#	ARTICLE	IF	CITATIONS
109	Response to Letter to the Editor: "Surgery as a Viable Alternative First-Line Treatment for Prolactinoma Patients. A Systematic Review and Meta-Analysis" Journal of Clinical Endocrinology and Metabolism, 2020, 105, e3040-e3041.	1.8	4
110	Changes in healthcare utilisation for paediatric tonsillectomy and adenoidectomy in the Netherlands: a population-based study. Clinical Otolaryngology, 2021, 46, 347-356.	0.6	4
111	Safety and efficacy of C1-inhibitor in traumatic brain injury (CIAO@TBI): study protocol for a randomized, placebo-controlled, multi-center trial. Trials, 2021, 22, 874.	0.7	4
112	Gadolinium Enhancement Is Not Associated With Disc Inflammation in Patients With Sciatica. Spine, 2019, 44, E742-E748.	1.0	3
113	Fusion rates support wired allograft combined with instrumented craniocervical fixation in the paediatric population. Acta Neurochirurgica, 2020, 162, 985-991.	0.9	3
114	Regional and hospital variation in commonly performed paediatric otolaryngology procedures in the Netherlands: a population-based study of healthcare utilisation between 2016 and 2019. BMJ Open, 2021, 11, e046840.	0.8	3
115	Randomized Evaluation of Surgery in Elderly with Traumatic Acute SubDural Hematoma (RESET-ASDH) Tj ETQq1 1 0.784314 rgBT /Overl design. Trials, 2022, 23, 242.	0.7	3
116	Letter to the Editor Regarding "Percutaneous Endoscopic Lumbar Discectomy Versus Posterior Open Lumbar Microdiscectomy for the Treatment of Symptomatic Lumbar Disc Herniation: A Systemic Review and Meta-Analysis" A Critical Appraisal. World Neurosurgery, 2019, 122, 715-717.	0.7	2
117	Surgeons preference for lumbar disk surgery: a discrete choice experiment. European Spine Journal, 2022, 31, 380-388.	1.0	2
118	Microdiscectomy for sciatica: reality check study of long-term surgical treatment effects of a Lumbosacral radicular syndrome (LSRS). European Spine Journal, 2022, 31, 400.	1.0	2
119	Assessment of Patient-Specific Surgery Effect Based on Weighted Estimation and Propensity Scoring in the Re-Analysis of the Sciatica Trial. PLoS ONE, 2014, 9, e111325.	1.1	1
120	MNGI-26. THE DISEASE BURDEN OF MENINGIOMA PATIENTS: LONG-TERM RESULTS ON WORK PRODUCTIVITY AND HEALTHCARE CONSUMPTION. Neuro-Oncology, 2018, 20, vi154-vi154.	0.6	1
121	Prevalence of Cognitive Complaints and Impairment in Patients with Chronic Subdural Hematoma and Recovery after Treatment: A Systematic Review. Journal of Neurotrauma, 2020, 38, 159-168.	1.7	1
122	Concomitant cranio-spinal trauma: additional risk from a cerebrovascular injury. Acta Neurochirurgica, 2021, 163, 45-46.	0.9	1
123	Advanced consent for acute stroke trials " Authors' reply. Lancet Neurology, The, 2021, 20, 170-171.	4.9	1
124	Practice Variation Research in Degenerative Lumbar Disc Surgery: A Literature Review on Design Characteristics and Outcomes. Global Spine Journal, 2022, 12, 1841-1851.	1.2	1
125	Mortality Reduction of Acute Surgery in Traumatic Acute Subdural Hematoma since the 19th Century: Systematic Review and Meta-Analysis with Dramatic Effect: Is Surgery the Obvious Parachute?. Journal of Neurotrauma, 2023, 40, 22-32.	1.7	1
126	MNGI-25. THE CAREGIVER BURDEN IN MENINGIOMA: LONG-TERM RESULTS AND ITS EFFECTS ON CAREGIVER'S HEALTH-RELATED QUALITY OF LIFE, ANXIETY AND DEPRESSION. Neuro-Oncology, 2018, 20, vi154-vi154.	0.6	0



#	ARTICLE	IF	CITATIONS
127	INNV-25. IMPROVING QUALITY OF CARE OF MENINGIOMA PATIENTS: INITIAL EVALUATION OF ISSUES IN CARE TRAJECTORIES ACCORDING TO THE PLAN-DO-STUDY-ACT CYCLE. <i>Neuro-Oncology</i> , 2018, 20, vi143-vi143.	0.6	0
128	MNGI-27. THE LONG-TERM DISEASE BURDEN OF MENINGIOMA PATIENTS: RESULTS ON HEALTH-RELATED QUALITY OF LIFE, COGNITIVE FUNCTION, ANXIETY AND DEPRESSION. <i>Neuro-Oncology</i> , 2018, 20, vi154-vi155.	0.6	0
129	Reply to Commentary on "History of Spinal Neurosurgery and Spine Societies". <i>Neurospine</i> , 2021, 18, 254-255.	1.1	0
130	Study protocol: effect of infection, Modic and inflammation on clinical outcomes in surgery for radiculopathy (EIMICOR). <i>BMC Neurology</i> , 2021, 21, 379.	0.8	0
131	Challenges Encountered in Surgical Traumatic Brain Injury Research: A Need for Methodological Improvement of Future Studies. <i>World Neurosurgery</i> , 2022, 161, 410-417.	0.7	0