

Jacquelyn Sue Pennings

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5300987/publications.pdf>

Version: 2024-02-01

39
papers

515
citations

687363

13
h-index

752698

20
g-index

42
all docs

42
docs citations

42
times ranked

564
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Retired Orthopedic Surgeons™ Reflections on Their Lives and Careers: A Cross-Sectional Study. HSS Journal, 2023, 19, 217-222. | 1.7 | 0 |
| 2 | Launching the Quality Outcomes Database Tumor Registry: rationale, development, and pilot data. Journal of Neurosurgery, 2022, 136, 369-378. | 1.6 | 5 |
| 3 | Effects of physical activity interventions using wearables to improve objectively-measured and patient-reported outcomes in adults following orthopaedic surgical procedures: A systematic review. PLoS ONE, 2022, 17, e0263562. | 2.5 | 8 |
| 4 | Optimal hemoglobin A1C target in diabetics undergoing elective cervical spine surgery. Spine Journal, 2022, 22, 1149-1159. | 1.3 | 7 |
| 5 | A 3-Item Measure of Digital Health Care Literacy: Development and Validation Study. JMIR Formative Research, 2022, 6, e36043. | 1.4 | 15 |
| 6 | Clinical and Cost-Effectiveness of Lumbar Interbody Fusion Using Tritanium Posterolateral Cage (vs.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 | 6.7 | 1 |
| 7 | Predicting Mortality in Elderly Spine Trauma Patients. Spine, 2022, 47, 977-985. | 2.0 | 5 |
| 8 | Rating Spine Surgeons. Clinical Spine Surgery, 2022, Publish Ahead of Print, . | 1.3 | 0 |
| 9 | Return to Sports After Anterior Cruciate Ligament Reconstruction: Validity and Reliability of the SPORTS Score at 6 and 12 Months. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712210984. | 1.7 | 3 |
| 10 | Complications, readmissions, reoperations and patient-reported outcomes in patients with multiple sclerosis undergoing elective spine surgery - a propensity matched analysis. Spine Journal, 2022, 22, 1820-1829. | 1.3 | 1 |
| 11 | Bouncing back after lumbar spine surgery: early postoperative resilience is associated with 12-month physical function, pain interference, social participation, and disability. Spine Journal, 2021, 21, 55-63. | 1.3 | 23 |
| 12 | Reliability and Validity Evidence of the STarT-Lower Extremity Screening Tool for Patients With Lower Extremity Fracture: A Prospective Study. Archives of Physical Medicine and Rehabilitation, 2021, 102, 261-269. | 0.9 | 3 |
| 13 | African American manhood and self-rated health: What demographic characteristics, health conditions, and aspects of manhood matter?. Psychology of Men and Masculinity, 2021, 22, 250-264. | 1.3 | 3 |
| 14 | Composite psychosocial risk based on the fear avoidance model in patients undergoing anterior cruciate ligament reconstruction: Cluster-based analysis. Physical Therapy in Sport, 2021, 50, 217-225. | 1.9 | 4 |
| 15 | Is Grit Associated with Burnout and Well-being in Orthopaedic Resident and Faculty Physicians? A Multi-institution Longitudinal Study Across Training Levels. Clinical Orthopaedics and Related Research, 2021, 479, 2576-2586. | 1.5 | 15 |
| 16 | How Many Steps Per Day During the Early Postoperative Period are Associated With Patient-Reported Outcomes of Disability, Pain, and Opioid Use After Lumbar Spine Surgery?. Archives of Physical Medicine and Rehabilitation, 2021, 102, 1873-1879. | 0.9 | 9 |
| 17 | Clinically Meaningful Improvement Following Cervical Spine Surgery: 30% Reduction Versus Absolute Point-change MCID Values. Spine, 2021, 46, 717-725. | 2.0 | 25 |
| 18 | Role of psychosocial factors on the effect of physical activity on physical function in patients after lumbar spine surgery. BMC Musculoskeletal Disorders, 2021, 22, 883. | 1.9 | 4 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Trajectory of Improvement in Myelopathic Symptoms From 3 to 12 Months Following Surgery for Degenerative Cervical Myelopathy. <i>Neurosurgery</i> , 2020, 86, 763-768. | 1.1 | 18 |
| 20 | The financial burden of musculoskeletal firearm injuries in children with and without concomitant intra-cavitary injuries. <i>Journal of Pediatric Surgery</i> , 2020, 55, 1754-1760. | 1.6 | 6 |
| 21 | Adding 3-month patient data improves prognostic models of 12-month disability, pain, and satisfaction after specific lumbar spine surgical procedures: development and validation of a prediction model. <i>Spine Journal</i> , 2020, 20, 600-613. | 1.3 | 19 |
| 22 | Early Self-directed Home Exercise Program After Anterior Cervical Discectomy and Fusion. <i>Spine</i> , 2020, 45, 217-225. | 2.0 | 9 |
| 23 | Early postoperative physical activity and function: a descriptive case series study of 53 patients after lumbar spine surgery. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 783. | 1.9 | 13 |
| 24 | Classifying chronic opioid use before spine surgery: comparison of self-report and prescription drug monitoring program (PDMP) reporting. <i>Spine Journal</i> , 2020, 20, 1795-1797. | 1.3 | 2 |
| 25 | Development and Validation of Cervical Prediction Models for Patient-Reported Outcomes at 1 Year After Cervical Spine Surgery for Radiculopathy and Myelopathy. <i>Spine</i> , 2020, 45, 1541-1552. | 2.0 | 17 |
| 26 | Using PROMIS-29 to predict Neck Disability Index (NDI) scores using a national sample of cervical spine surgery patients. <i>Spine Journal</i> , 2020, 20, 1305-1315. | 1.3 | 10 |
| 27 | Impact of Dominant Symptom on 12-Month Patient-Reported Outcomes for Patients Undergoing Lumbar Spine Surgery. <i>Neurosurgery</i> , 2020, 87, 1037-1045. | 1.1 | 4 |
| 28 | Psychosocial Mechanisms of Cognitive-Behavioral-Based Physical Therapy Outcomes After Spine Surgery: Preliminary Findings From Mediation Analyses. <i>Physical Therapy</i> , 2020, 100, 1793-1804. | 2.4 | 9 |
| 29 | Why are patients dissatisfied after spine surgery when improvements in disability and pain are clinically meaningful?. <i>Spine Journal</i> , 2020, 20, 1535-1543. | 1.3 | 25 |
| 30 | Duration and Dosage of Opioids After Spine Surgery. <i>Spine</i> , 2020, 45, 1081-1088. | 2.0 | 19 |
| 31 | Genetic ablation of SGLT2 function in mice impairs tissue mineral density but does not affect fracture resistance of bone. <i>Bone</i> , 2020, 133, 115254. | 2.9 | 13 |
| 32 | Measuring clinically relevant improvement after lumbar spine surgery: is it time for something new?. <i>Spine Journal</i> , 2020, 20, 847-856. | 1.3 | 44 |
| 33 | Physical Performance Tests Provide Distinct Information in Both Predicting and Assessing Patient-Reported Outcomes Following Lumbar Spine Surgery. <i>Spine</i> , 2020, 45, E1556-E1563. | 2.0 | 6 |
| 34 | Safety and feasibility of an early telephone-supported home exercise program after anterior cervical discectomy and fusion: a case series. <i>Physiotherapy Theory and Practice</i> , 2019, 37, 1-13. | 1.3 | 6 |
| 35 | Prediction of Oswestry Disability Index (ODI) using PROMIS-29 in a national sample of lumbar spine surgery patients. <i>Quality of Life Research</i> , 2019, 28, 2839-2850. | 3.1 | 23 |
| 36 | Predictive Model for Medical and Surgical Readmissions Following Elective Lumbar Spine Surgery. <i>Spine</i> , 2019, 44, 588-600. | 2.0 | 33 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Preoperative Opioids and 1-year Patient-reported Outcomes After Spine Surgery. <i>Spine</i> , 2019, 44, 887-895. | 2.0 | 70 |
| 38 | Comparing different chronic preoperative opioid use definitions on outcomes after spine surgery. <i>Spine Journal</i> , 2019, 19, 984-994. | 1.3 | 37 |
| 39 | Patient-Centered Goals after Lumbar Spine Surgery: a Secondary Analysis of Cognitive-Behavioral-Based Physical Therapy Outcomes from a Randomized Controlled Trial. <i>Physical Therapy</i> , 0, , . | 2.4 | 1 |