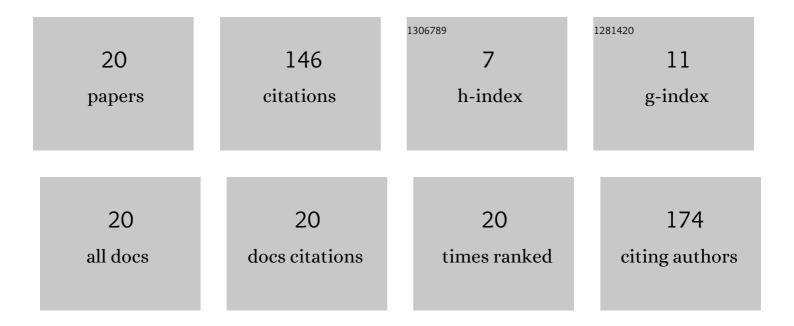
Jin-Woo Shin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9466499/publications.pdf

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#	Article	IF	CITATIONS
1	Ultrasound-Guided Genicular Nerve Block for Knee Osteoarthritis: A Double-Blind, Randomized Controlled Trial of Local Anesthetic Alone or in Combination with Corticosteroid. Pain Physician, 2018, 21, 41-52.	0.3	27
2	A Prospective Randomized Comparison of the Efficacy of Ultrasound- vs Fluoroscopy-Guided Genicular Nerve Block for Chronic Knee Osteoarthritis. Pain Physician, 2019, 22, 139-146.	0.3	23
3	Effects of Transforaminal Balloon Treatment in Patients with Lumbar Foraminal Stenosis: A Randomized, Controlled, Double-Blind Trial. Pain Physician, 2013, 3;16, 213-224.	0.3	14
4	The Effects of Resiniferatoxin in an Experimental Rat Thoracotomy Model. Anesthesia and Analgesia, 2010, 110, 228-232.	1.1	10
5	Factors Associated with Successful Response to Balloon Decompressive Adhesiolysis Neuroplasty in Patients with Chronic Lumbar Foraminal Stenosis. Journal of Clinical Medicine, 2019, 8, 1766.	1.0	8
6	Effectiveness of and Factors Associated with Balloon Adhesiolysis in Patients with Lumbar Post-Laminectomy Syndrome: A Retrospective Study. Journal of Clinical Medicine, 2020, 9, 1144.	1.0	8
7	Predictors Associated with Outcomes of Epidural Blood Patch in Patients with Spontaneous Intracranial Hypotension. Journal of Clinical Medicine, 2021, 10, 922.	1.0	7
8	Factors Associated with Successful Responses to Transforaminal Balloon Adhesiolysis for Chronic Lumbar Foraminal Stenosis: Retrospective Study. Pain Physician, 2017, 20, E841-E848.	0.3	7
9	Relationship of Success Rate for Balloon Adhesiolysis with Clinical Outcomes in Chronic Intractable Lumbar Radicular Pain: A Multicenter Prospective Study. Journal of Clinical Medicine, 2019, 8, 606.	1.0	6
10	Clinical experiences of performing transforaminal balloon adhesiolysis in patients with failed back surgery syndrome: two cases report. Korean Journal of Anesthesiology, 2014, 66, 169.	0.9	5
11	Factors associated with Successful Responses to Ganglion Impar Block: A Retrospective Study. International Journal of Medical Sciences, 2021, 18, 2957-2963.	1.1	5
12	Comparison of contralateral oblique view with the lateral view for fluoroscopic-guided cervical epidural steroid injection: a randomized clinical trial. Regional Anesthesia and Pain Medicine, 2021, , rapm-2021-103177.	1.1	5
13	Efficacy of Adjuvant 10% Hypertonic Saline in Transforaminal Epidural Steroid Injection: A Retrospective Analysis. Pain Physician, 2017, 20, E107-E114.	0.3	5
14	Comparison of the contralateral oblique view with the lateral view for mid-thoracic epidural access under fluoroscopic guidance: a randomized controlled trial. Regional Anesthesia and Pain Medicine, 2022, 47, 453-458.	1.1	5
15	Contrast Dispersion on Epidurography May Be Associated with Clinical Outcomes After Percutaneous Epidural Neuroplasty Using an Inflatable Balloon Catheter. Pain Medicine, 2020, 21, 677-685.	0.9	4
16	Transforaminal Epidural Balloon Adhesiolysis via a Contralateral Interlaminar Retrograde Foraminal Approach: A Retrospective Analysis and Technical Considerations. Journal of Clinical Medicine, 2020, 9, 981.	1.0	2
17	Comparative Effectiveness of Parasagittal Interlaminar and Transforaminal Cervical Epidural Steroid Injection in Patients with Cervical Radicular Pain: A Randomized Clinical Trial. Pain Physician, 2021, 24, 117-125.	0.3	2
18	Adjuvant administration of hypertonic saline in lumbar epidural intervention may be associated with successful response in patients with probable neuropathic radicular pain Screened by Douleur Neuropathique 4. International Journal of Medical Sciences, 2021, 18, 2736-2742.	1.1	1

#	Article	IF	CITATIONS
19	Factors associated with successful response to neurolytic celiac plexus block in patients with upper abdominal cancer-related pain: a retrospective study. Korean Journal of Pain, 2021, 34, 479-486.	0.8	1
20	Stellate ganglion block versus cervical epidural steroid injection for cervical radiculopathy: a comparative-effectiveness study. Regional Anesthesia and Pain Medicine, 2022, , rapm-2022-103532.	1.1	1