

Hiroshi Otake

List of Publications by Year in descending order

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Version: 2024-02-01

78
papers

1,479
citations

361413

20
h-index

377865

34
g-index

213
all docs

213
docs citations

213
times ranked

997
citing authors

#	ARTICLE	IF	CITATIONS
1	Ultrasound-Guided Quadratus Lumborum Block: An Updated Review of Anatomy and Techniques. <i>BioMed Research International</i> , 2017, 2017, 1-7.	1.9	177
2	Efficacy of the Erector Spinae Plane Block for Lumbar Spinal Surgery: A Retrospective Study. <i>Asian Spine Journal</i> , 2019, 13, 254-257.	2.0	64
3	The Effects of Short Interactive Animation Video Information on Preanesthetic Anxiety, Knowledge, and Interview Time. <i>Anesthesia and Analgesia</i> , 2011, 112, 1314-1318.	2.2	61
4	Ultrasound-guided pectoral nerves (PECS) block: Complications observed in 498 consecutive cases. <i>Journal of Clinical Anesthesia</i> , 2017, 42, 46.	1.6	40
5	Impact of Hospital Volume on Chest Tube Duration, Length of Stay, and Mortality After Lobectomy. <i>Annals of Thoracic Surgery</i> , 2011, 92, 1069-1074.	1.3	37
6	Pericapsular nerve group (PENG) block is effective for dislocation of the hip joint. <i>Journal of Clinical Anesthesia</i> , 2019, 52, 83.	1.6	31
7	Efficacy of the Thoracolumbar Interfascial Plane Block for Lumbar Laminoplasty: A Retrospective Study. <i>Asian Spine Journal</i> , 2017, 11, 722-725.	2.0	29
8	Similarities Between the Retrolaminar and Erector Spinae Plane Blocks. <i>Regional Anesthesia and Pain Medicine</i> , 2017, 42, 123-124.	2.3	28
9	New mode of burst spinal cord stimulation improved mental status as well as motor function in a patient with Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , 2018, 57, 82-83.	2.2	23
10	Where is an appropriate injection point for an ultrasound-guided transversus thoracic muscle plane block?. <i>Journal of Clinical Anesthesia</i> , 2016, 33, 190-191.	1.6	20
11	Erector spinae plane block for combined mastectomy and radical mastectomys. <i>Journal of Clinical Anesthesia</i> , 2018, 45, 27-28.	1.6	20
12	Thoracolumbar interfascial plane block provides effective perioperative pain relief for patients undergoing lumbar spinal surgery; a prospective, randomized and double blinded trial. <i>Journal of Clinical Anesthesia</i> , 2019, 58, 12-17.	1.6	18
13	Clinical experiences of ultrasound-guided thoracolumbar interfascial plane block: a clinical experience. <i>Journal of Clinical Anesthesia</i> , 2016, 33, 499.	1.6	17
14	A Posterior TAP Block Provides More Effective Analgesia Than a Lateral TAP Block in Patients Undergoing Laparoscopic Gynecologic Surgery: A Retrospective Study. <i>Anesthesiology Research and Practice</i> , 2016, 2016, 1-5.	0.7	16
15	Resource utilization in surgery after the revision of surgical fee schedule in Japan. <i>International Journal of Health Care Quality Assurance</i> , 2015, 28, 635-643.	0.9	15
16	Productivity Change of Surgeons in an Academic Year. <i>Journal of Surgical Education</i> , 2015, 72, 128-134.	2.5	14
17	The Japanese Surgical Reimbursement System Fails to Reflect Resource Utilization. <i>International Journal of Health Services</i> , 2015, 45, 801-809.	2.5	13
18	Lumbar vertebra surgery performed with a bilateral retrolaminar block. <i>Journal of Clinical Anesthesia</i> , 2017, 37, 114.	1.6	13

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19	Blocking of multiple posterior branches of cervical nerves using an erector spinae plane block. <i>Journal of Clinical Anesthesia</i> , 2018, 46, 44.	1.6	13
20	Successful cases of S-ICD implantation performed under the serratus plane block. <i>Journal of Clinical Anesthesia</i> , 2016, 33, 147-148.	1.6	12
21	Yokukansan, a Kampo medicine, prevents the development of morphine tolerance through the inhibition of spinal glial cell activation in rats. <i>Integrative Medicine Research</i> , 2016, 5, 41-47.	1.8	12
22	Erector spinae plane block for pain management of wide post-herpetic neuralgia. <i>Journal of Clinical Anesthesia</i> , 2018, 51, 37.	1.6	12
23	Predictors of surgeons'™ efficiency in the operating rooms. <i>Health Services Management Research</i> , 2017, 30, 16-21.	1.7	10
24	Continuous erector spinae plane block for pain management of an extensive burn. <i>American Journal of Emergency Medicine</i> , 2018, 36, 2130.e1-2130.e2.	1.6	10
25	Ultrasound-guided thoracolumbar interfascial plane block: a cadaveric study of the spread of injectate. <i>Journal of Clinical Anesthesia</i> , 2016, 34, 259-260.	1.6	9
26	Ultrasound-guided "œlateral"œ thoracolumbar interfascial plane (TLIP) block: A cadaveric study of the spread of injectate. <i>Journal of Clinical Anesthesia</i> , 2017, 40, 54.	1.6	9
27	Upper lobectomy of the left lung using a left retrolaminar block. <i>Journal of Clinical Anesthesia</i> , 2018, 49, 74.	1.6	9
28	Below-knee amputation performed with pericapsular nerve group and sciatic nerve blocks. <i>Journal of Clinical Anesthesia</i> , 2019, 54, 45.	1.6	8
29	How to Use Pectoral Nerve Blocks Effectively"œ"An Evidence-Based Update. <i>Asian Journal of Anesthesiology</i> , 2019, 57, 28-36.	0.6	8
30	Surgeons'™ efficiency change is a major determinant of their productivity change. <i>International Journal of Health Care Quality Assurance</i> , 2016, 29, 417-424.	0.9	6
31	Bilateral breast cancer resection performed under the bilateral transversus thoracic muscle plane block. <i>Journal of Clinical Anesthesia</i> , 2016, 33, 413.	1.6	6
32	Influence of the revision of surgical fee schedule on surgeons'™ productivity in Japan: A cohort analysis of 7602 surgical procedures in 2013"œ2016. <i>Health Services Management Research</i> , 2018, 31, 51-56.	1.7	6
33	Association Between Surgeons'™ Technical Efficiency and Hospital Revenue. <i>Inquiry (United States)</i> , 2019, 56, 004695801988944.	0.9	6
34	Pectoral nerves block for a contraction of the latissimus dorsi muscle. <i>Journal of Clinical Anesthesia</i> , 2016, 31, 200.	1.6	5
35	Bilateral pneumonectomy with difficult airway managed by using a combination of i-gel and EZ-Blocker. <i>Journal of Clinical Anesthesia</i> , 2016, 34, 516.	1.6	5
36	Lingual nerve palsy after i-gel® use. <i>Journal of Anesthesia</i> , 2016, 30, 1095-1095.	1.7	5

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37	Ultrasound-guided supra-iliac anterior quadratus lumborum block provides effective perioperative analgesia for total hip arthroplasty. <i>Journal of Clinical Anesthesia</i> , 2020, 59, 2.	1.6	5
38	Serratus Plane Block for a Contraction of the Latissimus Dorsi Muscle. <i>Regional Anesthesia and Pain Medicine</i> , 2016, 41, 411.	2.3	4
39	Japanese surgeons'™ productivity change after the revision of surgical fee schedule. <i>Operations Research for Health Care</i> , 2016, 9, 1-6.	1.2	4
40	Efficiency of inpatient orthopedic surgery in Japan: a medical claims database analysis. <i>International Journal of Health Care Quality Assurance</i> , 2017, 30, 506-515.	0.9	4
41	Similarities between parasternal intercostal nerve block and subpectoral interfascial plane block. <i>Journal of Anesthesia</i> , 2017, 31, 476-476.	1.7	4
42	Emergency insertion of the LMA protector airway in patients in the lateral position. <i>Journal of Clinical Anesthesia</i> , 2018, 44, 116.	1.6	4
43	Supra-inguinal fascia iliaca block under ultrasound guidance for perioperative analgesia during bipolar hip arthroplasty in a patient with severe cardiovascular compromise: Retraction. <i>Medicine (United States)</i> , 2018, 97, e12746.	1.0	4
44	Japanese surgical resource utilization in 2016. <i>International Journal of Health Care Quality Assurance</i> , 2019, 32, 1013-1021.	0.9	4
45	Endotrol tracheal tube and McGrath Mac are an effective combination for oral tracheal intubation. <i>Saudi Journal of Anaesthesia</i> , 2018, 12, 72.	0.7	4
46	Detection of large perforating artery by ultrasound prescan before obturator nerve block. <i>Journal of Clinical Anesthesia</i> , 2016, 29, 14.	1.6	3
47	Clinical experience of anterior quadratus lumborum block after lumbar surgery. <i>Journal of Clinical Anesthesia</i> , 2017, 37, 131.	1.6	3
48	Rocuronium pharmacodynamic models for published five pharmacokinetic models: age and sex are covariates in pharmacodynamic models. <i>Journal of Anesthesia</i> , 2018, 32, 709-716.	1.7	3
49	Thoracoabdominal nerve block for silicone implantation using the perichondral approach. <i>Journal of Clinical Anesthesia</i> , 2019, 54, 152.	1.6	3
50	The influence of phrenic nerve paralysis for a thoracic erector spinae plane block. <i>Journal of Clinical Anesthesia</i> , 2019, 55, 113-114.	1.6	3
51	Papillary Muscle Sandwich Plasty for the Treatment of Functional Mitral Valve Regurgitation. <i>International Surgery</i> , 2011, 96, 182-187.	0.1	2
52	A universal Echosupport can fix a technique of ultrasound-guided continuous femoral nerve block. <i>Journal of Clinical Anesthesia</i> , 2016, 31, 191-192.	1.6	2
53	Probe's fixation during ultrasound-guided Central Venous puncture by using the echosupport. <i>Journal of Clinical Anesthesia</i> , 2016, 34, 204-205.	1.6	2
54	Pectoral nerves 1 block is effective for silent manipulation of frozen shoulder. <i>Journal of Clinical Anesthesia</i> , 2018, 44, 47.	1.6	2

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55	Lumbar vertebra surgery performed with a bilateral intramuscular iliocostal muscle block. Journal of Clinical Anesthesia, 2018, 44, 59.	1.6	2
56	Equality of Surgical Fee Schedule in Japan: A Retrospective Observational Study. Health Services Insights, 2021, 14, 117863292110481.	1.3	2
57	Clinical settings of arterial catheter's insertion with new infrared device "MillSuss". Journal of Clinical Anesthesia, 2016, 34, 178.	1.6	1
58	Investigation of force received at the upper teeth by video laryngoscopy. American Journal of Emergency Medicine, 2016, 34, 1695.	1.6	1
59	Acute pain management in lumbar vertebrae re-surgery. Journal of Clinical Anesthesia, 2018, 44, 22.	1.6	1
60	Proficiency of Dams Tulip-i [®] in awake fiberoptic orotracheal intubation for difficult airway. Journal of Clinical Anesthesia, 2018, 49, 77-78.	1.6	1
61	Ultrasound-guided thoracolumbar interfascial plane block: Complications in 175 consecutive cases. Journal of Clinical Anesthesia, 2019, 58, 5-6.	1.6	1
62	Clinical experiences with a combination of thoracolumbar interfascial plane (TLIP) with modified TLIP blocks. Journal of Clinical Anesthesia, 2019, 54, 2.	1.6	1
63	Hematoma after the thoracoabdominal nerves block through perichondrial approach (TAPAblock). Journal of Clinical Anesthesia, 2020, 59, 8-9.	1.6	1
64	Transnasal humidified rapid-insufflation ventilatory exchange can be utilized in tracheal stenosis caused by thyroid tumor. Journal of Clinical Anesthesia, 2020, 62, 109727.	1.6	1
65	Effect of surgeon experience on technical efficiency. Health Services Management Research, 2022, , 095148482210806.	1.7	1
66	Anesthesia for Pediatric Tumor Surgery. , 2015, , 507-513.		0
67	Advanced Life Support Training Course for Physicians Performing Central Venous Puncture as a Necessary Part of the Central Venous Catheterization Practice Seminar. The Journal of Japan Society for Clinical Anesthesia, 2016, 36, 236-240.	0.0	0
68	Limitations of the Transversus Thoracic Muscle Plane Block. Regional Anesthesia and Pain Medicine, 2016, 41, 659-660.	2.3	0
69	Optimal site for the subpectoral interfascial plane block. Journal of Clinical Anesthesia, 2017, 37, 115.	1.6	0
70	Limitations and Problems of Supraglottic Airway Devices. The Journal of Japan Society for Clinical Anesthesia, 2017, 37, 476-479.	0.0	0
71	Successful anesthetic management of limb artery thrombectomy by posterior QL block in conjunction with FNB. Journal of Clinical Anesthesia, 2018, 48, 4-6.	1.6	0
72	Promotion of Simulation Education. The Journal of Japan Society for Clinical Anesthesia, 2018, 38, 74-77.	0.0	0

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73	Thoracic paravertebral nerve block for treating contraction of the latissimus dorsi muscle after breast cancer surgery. <i>Journal of Clinical Anesthesia</i> , 2018, 50, 69.	1.6	0
74	The accuracy of continuous temporal artery thermometers during general anesthesia. <i>Journal of Clinical Anesthesia</i> , 2019, 55, 69-71.	1.6	0
75	Medial cord block after pectoral nerves block. <i>Journal of Clinical Anesthesia</i> , 2019, 53, 1.	1.6	0
76	Do technically efficient surgeons continue to provide active clinical services in a university hospital?. <i>PLoS ONE</i> , 2021, 16, e0254515.	2.5	0
77	Anesthesia for Diagnostic and Perioperative MRI. , 2015, , 573-579.		0
78	Pectoral Nerves (PECS) Block Is Effective for Motor Function Recovery in the Early Postoperative Period after Breast Cancer Surgery. <i>Open Journal of Anesthesiology</i> , 2017, 07, 351-355.	0.2	0