Julian Aliste

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/648395/publications.pdf

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36	787	15	27
papers	citations	h-index	g-index
36	36	36	437 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Diaphragm-Sparing Nerve Blocks for Shoulder Surgery. Regional Anesthesia and Pain Medicine, 2017, 42, 32-38.	1.1	101
2	Randomized comparison between pericapsular nerve group (PENG) block and suprainguinal fascia iliaca block for total hip arthroplasty. Regional Anesthesia and Pain Medicine, 2021, 46, 874-878.	1.1	82
3	Erector spinae plane block: A narrative review with systematic analysis of the evidence pertaining to clinical indications and alternative truncal blocks. Journal of Clinical Anesthesia, 2021, 68, 110063.	0.7	61
4	A randomized comparison between costoclavicular and paracoracoid ultrasound-guided infraclavicular block for upper limb surgery. Canadian Journal of Anaesthesia, 2017, 64, 617-625.	0.7	48
5	Randomized comparison between interscalene and costoclavicular blocks for arthroscopic shoulder surgery. Regional Anesthesia and Pain Medicine, 2019, 44, 472-477.	1.1	46
6	A Multicenter Randomized Comparison Between Intravenous and Perineural Dexamethasone for Ultrasound-Guided Infraclavicular Block. Regional Anesthesia and Pain Medicine, 2016, 41, 328-333.	1.1	42
7	Primary Failure of Thoracic Epidural Analgesia in Training Centers. Regional Anesthesia and Pain Medicine, 2016, 41, 309-313.	1.1	40
8	A randomized comparison between intravenous and perineural dexamethasone for ultrasound-guided axillary block. Canadian Journal of Anaesthesia, 2017, 64, 29-36.	0.7	40
9	Diaphragm-sparing nerve blocks for shoulder surgery, revisited. Regional Anesthesia and Pain Medicine, 2020, 45, 73-78.	1.1	37
10	A randomized comparison between interscalene and combined infraclavicular-suprascapular blocks for arthroscopic shoulder surgery. Canadian Journal of Anaesthesia, 2018, 65, 280-287.	0.7	36
11	A Randomized Comparison Between Conventional and Waveform-Confirmed Loss of Resistance for Thoracic Epidural Blocks. Regional Anesthesia and Pain Medicine, 2016, 41, 368-373.	1.1	34
12	A Randomized Comparison Between Interscalene and Small-Volume Supraclavicular Blocks for Arthroscopic Shoulder Surgery. Regional Anesthesia and Pain Medicine, 2018, 43, 590-595.	1.1	34
13	Lumbar plexus block versus suprainguinal fascia iliaca block for total hip arthroplasty: A single-blinded, randomized trial. Journal of Clinical Anesthesia, 2020, 66, 109907.	0.7	33
14	A systematic review of DURAL puncture epidural analgesia for labor. Journal of Clinical Anesthesia, 2019, 53, 5-10.	0.7	29
15	A multicenter, randomized comparison between 2, 5, and 8 mg of perineural dexamethasone for ultrasound-guided infraclavicular block. Regional Anesthesia and Pain Medicine, 2019, 44, 46-51.	1.1	18
16	Single- versus double-injection costoclavicular block: a randomized comparison. Regional Anesthesia and Pain Medicine, 2020, 45, 209-213.	1.1	17
17	Randomized comparison between perineural dexamethasone and dexmedetomidine for ultrasound-guided infraclavicular block. Regional Anesthesia and Pain Medicine, 2019, 44, 911-916.	1.1	14
18	Motor-sparing nerve blocks for total knee replacement: A scoping review. Journal of Clinical Anesthesia, 2021, 68, 110076.	0.7	14

#	Article	IF	CITATIONS
19	Dural puncture epidural analgesia for labor: a randomized comparison between 25-gauge and 27-gauge pencil point spinal needles. Regional Anesthesia and Pain Medicine, 2019, 44, 750-753.	1.1	12
20	Assessing surgical anesthesia for shoulder surgery. Regional Anesthesia and Pain Medicine, 2020, 45, 675-676.	1.1	9
21	Randomized comparison between epidural waveform analysis through the needle versus the catheter for thoracic epidural blocks. Regional Anesthesia and Pain Medicine, 2019, 44, 800-804.	1.1	8
22	Randomized comparison between perineural dexamethasone and combined perineural dexamethasone-dexmedetomidine for ultrasound-guided infraclavicular block. Regional Anesthesia and Pain Medicine, 2022, 47, 554-559.	1.1	8
23	Diaphragm-sparing nerve blocks should spare the diaphragm. Regional Anesthesia and Pain Medicine, 2020, 45, 752-753.	1.1	6
24	Regional anesthesia during the COVID-19 pandemic: a time to reconsider practices? (Letter #2). Canadian Journal of Anaesthesia, 2020, 67, 1284-1285.	0.7	5
25	Gonyautoxins 2/3 Local Periarticular Injection for Pain Management after Total Knee Arthroplasty: A Double-Blind, Randomized Study. Journal of Knee Surgery, 2023, 36, 389-396.	0.9	3
26	Hemidiaphragmatic paralysis after supraclavicular block: more questions than answers. Regional Anesthesia and Pain Medicine, 2019, 44, 901.1-901.	1.1	2
27	Reply to Dr Pascarella and colleagues. Regional Anesthesia and Pain Medicine, 2022, 47, 201.2-201.	1.1	2
28	Reply to Dr Price. Regional Anesthesia and Pain Medicine, 2017, 42, 417-418.	1.1	1
29	Reply to Dr Bansal et al. Regional Anesthesia and Pain Medicine, 2017, 42, 545-546.	1.1	1
30	Slam dunk or air ball?. Regional Anesthesia and Pain Medicine, 2021, 46, 288-289.	1.1	1
31	Reply to Brown <i>et al</i> . Regional Anesthesia and Pain Medicine, 2022, 47, 199-200.	1.1	1
32	Accurately determining accuracy. Minerva Anestesiologica, 2020, 86, 96-97.	0.6	1
33	Bloqueos de extremidad superior. Revista Chilena De Anestesia, 2020, 49, 14-27.	0.0	1
34	Existing evidence and logical lapsus. Regional Anesthesia and Pain Medicine, 2021, 46, 464-465.	1.1	0
35	Hemidiaphragmatic paralysis with continuous interscalene block and diluted solutions of levobupivacaine. Revista Chilena De Anestesia, 2020, 49, 683-690.	0.0	0
36	Concentración de bupivacaÃna y preservación de fuerza de cuádriceps en bloqueo femoral para artroplastÃa total de rodilla. Revista Chilena De Anestesia, 2020, 49, 125-132.	0.0	0