Luis Marchi

List of Publications by Year in descending order

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43 papers

1,613 citations

15 h-index 395702 33 g-index

44 all docs 44 docs citations

44 times ranked 1029 citing authors

#	Article	IF	CITATIONS
1	Determinação da capacidade de acesso anterior à coluna cervicotorácica conforme idade e gênero: Análise radiográfica de imagens de tomografia computadorizada. Revista Brasileira De Ortopedia, 2022, 57, 061-068.	0.3	0
2	L5-S1 SURVIVAL AFTER INTERBODY FUSION BY LATERAL APPROACH UNTIL L5 IN DEGENERATIVE DISEASE. Coluna/ Columna, 2019, 18, 118-121.	0.2	0
3	TRANSLATION AND ADAPTATION OF THE "LUMBAR STIFFNESS DISABILITY INDEX―QUESTIONNAIRE INTO PORTUGUESE. Coluna/ Columna, 2019, 18, 127-129.	0.2	3
4	Lumbar Total Disc Replacement by the Lateral Approach–Up to 10 Years Follow-Up. World Neurosurgery, 2019, 122, e325-e333.	1.3	12
5	NATURAL HISTORY OF LUMBAR CANAL STENOSIS: CLINICAL ASPECTS AND SAGITTAL BALANCE. Coluna/Columna, 2019, 18, 209-213.	0.2	O
6	Rational decision making in a wide scenario of different minimally invasive lumbar interbody fusion approaches and devices. Journal of Spine Surgery, 2018, 4, 142-155.	1.2	22
7	ALIF WITH AUTO-LOCKING CAGE WITHOUT SUPPLEMENTATION - TOMOGRAPHIC ANALYSIS OF INTERBODY BONE FUSION. Columna, 2018, 17, 27-30.	0.2	O
8	Elastomeric Lumbar Total Disc Replacement: Clinical and Radiological Results With Minimum 84 Months Follow-Up. International Journal of Spine Surgery, 2018, 12, 49-57.	1.5	10
9	Hérnia medular idiopática atÃpica — relato de caso. Brazilian Neurosurgery, 2018, 37, 123-127.	0.1	O
10	History and Rationale for the Minimally Invasive Lateral Approach., 2017,, 3-9.		0
11	Distance between Great Vessels and the Lumbar Spine: MRI Study for Anterior Longitudinal Ligament Release Through a Lateral Approach. Journal of Neurological Surgery, Part A: Central European Neurosurgery, 2017, 78, 144-153.	0.8	5
12	WORKERS' COMPENSATION IS ASSOCIATED WITH WORST CLINICAL RESULTS AFTER LUMBAR FUSION. Columna, 2017, 16, 310-313.	0.2	0
13	IN WHICH PATIENTS IS IT POSSIBLE TO PERFORM STANDALONE LATERAL LUMBAR INTERBODY FUSION WITHOUT CAGE SUBSIDENCE?. Coluna/ Columna, 2016, 15, 226-229.	0.2	3
14	REPRODUCIBILITY AND EQUIVALENCE OF COBBMETER APPLICATION IN THE SAGITTAL EVALUATION OF THE SPINE. Coluna/ Columna, 2016, 15, 279-282.	0.2	2
15	Minimally Invasive Lateral Approach to the Thoracic Spine Case Report and Literature Overview. Journal of Spine, 2015, 04, .	0.2	O
16	IMMEDIATE RECIPROCAL CHANGES AT ADJACENT LEVEL FOLLOWING SINGLE-LEVEL ALIF. Coluna/ Columna, 2015, 14, 286-289.	0.2	4
17	Controlled Motion with the XL-TDR Lateral-Approach Lumbar Total Disk Replacement: In Vitro Kinematic Investigation. Journal of Neurological Surgery, Part A: Central European Neurosurgery, 2015, 76, 133-138.	0.8	6
18	Anterior column realignment following lateral interbody fusion for sagittal deformity correction. European Journal of Orthopaedic Surgery and Traumatology, 2015, 25, 29-33.	1.4	23

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19	Surgical Technique: Lateral Interbody Fusion for Adult Spondylolisthesis. , 2015, , 203-211.		0
20	Up-to-date thromboprophylaxis in elective spinal surgery. A systematic review. Coluna/ Columna, 2014, 13, 143-146.	0.2	2
21	Is the Lateral Transpsoas Approach Feasible for the Treatment of Adult Degenerative Scoliosis?. Clinical Orthopaedics and Related Research, 2014, 472, 1776-1783.	1.5	78
22	Minimally Invasive Applications of Motion. , 2014, , 405-415.		0
23	Radiographic and clinical evaluation of cage subsidence after stand-alone lateral interbody fusion. Journal of Neurosurgery: Spine, 2013, 19, 110-118.	1.7	350
24	Bone Formation in Cervical Total Disk Replacement (CTDR) up to the 6-Year Follow-up. Neurosurgery Quarterly, 2013, 23, 1-6.	0.1	13
25	Acute Lumbar Burst Fracture Treated by Minimally Invasive Lateral Corpectomy. Case Reports in Orthopedics, 2013, 2013, 1-4.	0.3	7
26	A Prospective, Randomized, Controlled Trial Comparing Radiographic and Clinical Outcomes between Stand-Alone Lateral Interbody Lumbar Fusion with either Silicate Calcium Phosphate or rh-BMP2. Journal of Neurological Surgery, Part A: Central European Neurosurgery, 2013, 74, 343-350.	0.8	90
27	Response to Dr.Boachie-Adjei and colleagues. Journal of Neurosurgery: Spine, 2013, 18, 316-7.	1.7	0
28	Minimally invasive lateral approach for symptomatic thoracic disc herniation: initial multicenter clinical experience. Journal of Neurosurgery: Spine, 2012, 16, 264-279.	1.7	124
29	Results and complications after 2-level axial lumbar interbody fusion with a minimum 2-year follow-up. Journal of Neurosurgery: Spine, 2012, 17, 187-192.	1.7	37
30	Lateral Interbody Fusion for Treatment of Discogenic Low Back Pain: Minimally Invasive Surgical Techniques. Advances in Orthopedics, 2012, 2012, 1-7.	1.0	38
31	Anterior Elongation as a Minimally Invasive Alternative for Sagittal Imbalance—A Case Series. HSS Journal, 2012, 8, 122-127.	1.7	45
32	The importance of the anterior longitudinal ligament in lumbar disc arthroplasty: 36-Month follow-up experience in extreme lateral total disc replacement. International Journal of Spine Surgery, 2012, 6, 18-23.	1.5	24
33	Stand-Alone Lateral Interbody Fusion for the Treatment of Low-Grade Degenerative Spondylolisthesis. Scientific World Journal, The, 2012, 2012, 1-7.	2.1	147
34	LiçÃ μ es sobre a substituiçÃ \pm o total de disco cervical apÃ 3 s sete anos de acompanhamento. Coluna/Columna, 2012, 11, 135-139.	0.2	1
35	Lessons Learned After 9 Years' Clinical Experience with 3 Different Nucleus Replacement Devices. Seminars in Spine Surgery, 2012, 24, 43-47.	0.2	13
36	Opção minimamente invasiva lateral para artrodese intersomática tóraco-lombar. Coluna/ Columna, 2011, 10, 239-243.	0.2	12

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37	Parathyroid gland anatomical distribution and relation to anthropometric and demographic parameters: a cadaveric study. Anatomical Science International, 2011, 86, 204-212.	1.0	36
38	Lumbar total disc replacement from an extreme lateral approach: clinical experience with a minimum of 2 years' follow-up. Journal of Neurosurgery: Spine, 2011, 14, 38-45.	1.7	103
39	Cervical Facet Degeneration After Total Disc Replacement. Neurosurgery Quarterly, 2011, 21, 17-21.	0.1	4
40	A Radiographic Assessment of the Ability of the Extreme Lateral Interbody Fusion Procedure to Indirectly Decompress the Neural Elements. Spine, 2010, 35, S331-S337.	2.0	370
41	Prevalência e relação de fatores emocionais e clÃnicos em pacientes com discopatia degenerativa. Coluna/ Columna, 2010, 9, 150-156.	0.2	5
42	The Subsidence Rate in XLIF Osteoporotic Patients inÂStandalone Procedures. Spine Journal, 2010, 10, S51-S52.	1.3	3
43	Biomechanics of Disc Arthroplasty: What Can Be Done to Improve Results: Present and Future Perspectives. Spine Journal, 2010, 10, S132.	1.3	1