Marie Beausejour

List of Publications by Year in descending order

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933447 1058476 17 389 10 14 citations h-index g-index papers 17 17 17 402 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Use of Regression Tree Analysis for Predicting the Functional Outcome after Traumatic Spinal Cord Injury. Journal of Neurotrauma, 2021, 38, 1285-1291.	3.4	26
2	Association between lay perception of morbidity and appropriateness of specialized health care use in adolescent idiopathic scoliosis. Journal of Orthopaedic Research, 2019, 37, 727-736.	2.3	2
3	Intraoperative Torque Test to Assess Syndesmosis Instability. Foot and Ankle International, 2019, 40, 408-413.	2.3	10
4	Validation of the French version of the KOOS-child questionnaire. Knee Surgery, Sports Traumatology, Arthroscopy, 2019, 27, 2361-2367.	4.2	10
5	The use of classification tree analysis to assess the influence of surgical timing on neurological recovery following severe cervical traumatic spinal cord injury. Spinal Cord, 2018, 56, 687-694.	1.9	6
6	Measurement Properties of the Scoliosis Research Society Outcomes Questionnaire in Adolescent Patients With Spondylolisthesis. Spine, 2017, 42, 1316-1321.	2.0	14
7	Reply to the "Comments on the pending Spine Journal publication: the effectiveness of the SpineCor brace for the conservative treatment of adolescent idiopathic scoliosis. Comparison with the Boston brace―by Charles Hilaire Rivard. Spine Journal, 2016, 16, 1026-1028.	1.3	0
8	Reply to Letter to the Editor by Allison Grant regarding the accepted manuscript by Gutman et al. (2016) entitled "The effectiveness of the SpineCor brace for the conservative treatment of adolescent idiopathic scoliosis. Comparison with the Boston brace― Spine Journal, 2016, 16, 1030-1032.	1.3	0
9	Reply to the Letter to the Editor by Zaina et al. concerning the paper "The effectiveness of the SpineCor brace for the conservative treatment of adolescent idiopathic scoliosis. Comparison with the Boston brace― Spine Journal, 2016, 16, 1033-1034.	1.3	0
10	The effectiveness of the SpineCor brace for the conservative treatment of adolescent idiopathic scoliosis. Comparison with the Boston brace. Spine Journal, 2016, 16, 626-631.	1.3	19
11	Pathways of healthcare utilisation in patients with suspected adolescent idiopathic scoliosis: a cross-sectional study. BMC Health Services Research, 2015, 15, 500.	2.2	13
12	Importance of a Regular Source of Primary Care in Adolescents. Health Services Research and Managerial Epidemiology, 2014, 1, 233339281455052.	0.9	1
13	Screening for adolescent idiopathic scoliosis: an information statement by the scoliosis research society international task force. Scoliosis, 2013, 8, 17.	0.4	76
14	Validation and Clinical Relevance of a French-Canadian Version of the Spinal Appearance Questionnaire in Adolescent Patients. Spine, 2011, 36, 746-751.	2.0	29
15	Reliability and Validity of Adapted French Canadian Version of Scoliosis Research Society Outcomes Questionnaire (SRS-22) in Quebec. Spine, 2009, 34, 623-628.	2.0	54
16	Patient Characteristics at the Initial Visit to a Scoliosis Clinic. Spine, 2007, 32, 1349-1354.	2.0	35
17	Effectiveness of the SpineCor Brace Based on the New Standardized Criteria Proposed by the Scoliosis Research Society for Adolescent Idiopathic Scoliosis. Journal of Pediatric Orthopaedics, 2007, 27, 375-379.	1.2	94