

Jean-Charles Le Huec

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2616476/publications.pdf>

Version: 2024-02-01

10
papers

264
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

158
citing authors

#	ARTICLE	IF	CITATIONS
1	Variation of cervical sagittal alignment parameters according to gender, pelvic incidence and age. <i>European Spine Journal</i> , 2022, 31, 1228-1240.	2.2	10
2	Pelvic and spinal postural changes between standing-sitting positions following lumbosacral fusion: a pilot study. <i>International Orthopaedics</i> , 2022, 46, 1839-1846.	1.9	3
3	Hemostats in Spine Surgery: Literature Review and Expert Panel Recommendations. <i>Neurospine</i> , 2022, 19, 1-12.	2.9	15
4	Functional Outcome After Spinal Meningioma Surgery. A Nationwide Population-Based Study. <i>Neurospine</i> , 2022, 19, 96-107.	2.9	5
5	Treatment of lumbar canal stenosis in patients with compensated sagittal balance. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2021, 107, 102861.	2.0	10
6	Consensus statement for perioperative care in lumbar spinal fusion: Enhanced Recovery After Surgery (ERAS [®]) Society recommendations. <i>Spine Journal</i> , 2021, 21, 729-752.	1.3	157
7	Prise en charge d'un canal lombaire étroit chez des patients ayant un équilibre sagittal compensé. <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2021, 107, 818-818.	0.0	0
8	Epidemics Over the Centuries. <i>Neurospine</i> , 2020, 17, 334-336.	2.9	2
9	The mechanism in junctional failure of thoraco-lumbar fusions. Part I: Biomechanical analysis of mechanisms responsible of vertebral overstress and description of the cervical inclination angle (CIA). <i>European Spine Journal</i> , 2018, 27, 129-138.	2.2	27
10	The mechanism in junctional failure of thoraco-lumbar fusions. Part II: Analysis of a series of PJK after thoraco-lumbar fusion to determine parameters allowing to predict the risk of junctional breakdown. <i>European Spine Journal</i> , 2018, 27, 139-148.	2.2	35