

Christian Morin

List of Publications by Year in descending order

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Version: 2024-02-01

23

papers

421

citations

933447

10

h-index

713466

21

g-index

38

all docs

38

docs citations

38

times ranked

356

citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical predictive model of lumbar curve Cobb angle below selective fusion for thoracic adolescent idiopathic scoliosis: a longitudinal multicenter descriptive study. European Journal of Orthopaedic Surgery and Traumatology, 2022, 32, 827-836.	1.4	2
2	Five-year outcomes of the First Distal Uninstrumented Vertebra after posterior fusion for Adolescent Idiopathic Scoliosis Lenke 1 or 2. Orthopaedics and Traumatology: Surgery and Research, 2017, 103, 727-731.	2.0	25
3	Reply to the letter by C.J. Fontaine. Orthopaedics and Traumatology: Surgery and Research, 2017, 103, 473.	2.0	0
4	Réponse à la lettre de C.J. Fontaine. Revue De Chirurgie Orthopédique Et Traumatologique, 2017, 103, 336-337.	0.0	0
5	Prothèse totale de hanche chez le jeune paralysé cérébral non marchant. Revue De Chirurgie Orthopédique Et Traumatologique, 2016, 102, 614-619.	0.0	0
6	Total hip replacement in young non-ambulatory cerebral palsy patients. Orthopaedics and Traumatology: Surgery and Research, 2016, 102, 845-849.	2.0	25
7	Infecciones osteoarticulares del pie en el niño. EMC - Podología, 2015, 17, 1-7.	0.1	0
8	Luxation congénitale de la hanche : état des lieux du dépistage en 2013. Archives De Pédiatrie, 2014, 21, 132.	1.0	0
9	ED plaster-of-Paris jacket for infantile scoliosis. European Spine Journal, 2014, 23, 412-418.	2.2	11
10	Luxation congénitale de la hanche : quel dépistage pour 2014 ?. Revue De Chirurgie Orthopédique Et Traumatologique, 2014, 100, S184-S191.	0.0	0
11	Congenital dislocation of the hip: Optimal screening strategies in 2014. Orthopaedics and Traumatology: Surgery and Research, 2014, 100, S339-S347.	2.0	10
12	Luxation congénitale de la hanche de découverte tardive, après l'âge de deux ans : état des lieux et prise en charge. Revue De Chirurgie Orthopédique Et Traumatologique, 2012, 98, S271-S276.	0.0	1
13	Découverte fortuite d'une lésion radiologique digitale chez un garçon de 13ans. Archives De Pédiatrie, 2012, 19, 628.	1.0	0
14	Congenital dislocation of the hip, with late diagnosis after 1 year of age: Update and management. Orthopaedics and Traumatology: Surgery and Research, 2012, 98, S154-S158.	2.0	18
15	Treatment of late-presenting developmental dislocation of the hip by progressive orthopaedic reduction and innominate osteotomy. Our results with more than 30 years of follow up. Journal of Children's Orthopaedics, 2011, 5, 251-260.	1.1	26
16	The lumbar-pelvic-femoral complex: applications in hip pathology. Orthopaedics and Traumatology: Surgery and Research, 2010, 96, S10-S16.	2.0	15
17	Surgical Treatment of Scoliosis With Pelvic Obliquity in Cerebral Palsy. Spine, 2006, 31, 1461-1466.	2.0	40
18	Evaluation of the osteogenesis and biodegradation of porous biphasic ceramic in the human spine. Biomaterials, 2006, 27, 2761-2767.	11.4	39

#	ARTICLE	IF	CITATIONS
19	Scoliose, cyphose et sport. Science and Sports, 1999, 14, 28-32.	0.5	3
20	Syringomyélie et scoliose de l'enfant: l'imagerie au service de la clinique devant une scoliose apparemment idiopathique. Annales De Réadaptation Et De Médecine Physique: Revue Scientifique De La Société Française De Rééducation Fonctionnelle De Réadaptation Et De Médecine Physique, 1999, 42, 215-222.	0.7	4
21	Retrospective Review at Skeletal Maturity of the Factors Affecting the Efficacy of Salter's Innominate Osteotomy in Congenital Dislocated, Subluxed, and Dysplastic Hips. Journal of Pediatric Orthopaedics, 1998, 18, 246-253.	1.2	22
22	Synthetic porous ceramic compared with autograft in scoliosis surgery: A prospective, randomised study of 341 patients. Journal of Bone and Joint Surgery: British Volume, 1998, 80, 13-18.	3.4	143
23	Retrospective review at skeletal maturity of the factors affecting the efficacy of Salter's innominate osteotomy in congenital dislocated, subluxed, and dysplastic hips. Journal of Pediatric Orthopaedics, 1998, 18, 246-53.	1.2	8