

# Colin Nnadi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10984167/publications.pdf>

Version: 2024-02-01

11  
papers

331  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

208  
citing authors

#	ARTICLE	IF	CITATIONS
1	Systematic review of the complications associated with magnetically controlled growing rods for the treatment of early onset scoliosis. <i>European Spine Journal</i> , 2018, 27, 2062-2071.	2.2	106
2	Unplanned Reoperations in Magnetically Controlled Growing Rod Surgery for Early Onset Scoliosis With a Minimum of Two-Year Follow-Up. <i>Spine</i> , 2017, 42, E1410-E1414.	2.0	82
3	Magnetic controlled growth rods versus conventional growing rod systems in the treatment of early onset scoliosis: a cost comparison. <i>European Spine Journal</i> , 2015, 24, 1457-1461.	2.2	58
4	Preliminary comparison of primary and conversion surgery with magnetically controlled growing rods in children with early onset scoliosis. <i>European Spine Journal</i> , 2016, 25, 3294-3300.	2.2	50
5	Targeted Distraction. <i>Spine</i> , 2018, 43, E1225-E1231.	2.0	12
6	Understanding the implant performance of magnetically controlled growing spine rods: a review article. <i>European Spine Journal</i> , 2021, 30, 1799-1812.	2.2	9
7	Analysis of Segmental Mobility Following a Novel Posterior Apical Short-Segment Correction for Adolescent Idiopathic Scoliosis. <i>Spine</i> , 2016, 41, E1223-E1229.	2.0	6
8	The Value of a Modified Wiltse Approach for Deformity Correction in Neuromuscular Scoliosis. <i>International Journal of Spine Surgery</i> , 2020, 14, 170-174.	1.5	4
9	Management of patients with magnetically controlled growth rods amidst the global COVID-19 pandemic. <i>European Spine Journal</i> , 2020, 29, 2409-2412.	2.2	3
10	Smartphone application technique for localising magnetically controlled growth rod actuators: the Oxford Magnetic Counter App Technique (TOMCAT). <i>European Spine Journal</i> , 2020, 29, 2025-2028.	2.2	1
11	Preservation of Spine Motion in the Surgical Treatment of Adolescent Idiopathic Scoliosis Using an Innovative Apical Fusion Technique: A 2-Year Follow-Up Pilot Study. <i>International Journal of Spine Surgery</i> , 2018, 12, 5053.	1.5	0