

Fabio Zaina

List of Publications by Year in descending order

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Version: 2024-02-01

196
papers

4,072
citations

109264

35
h-index

138417

58
g-index

203
all docs

203
docs citations

203
times ranked

2342
citing authors

#	ARTICLE	IF	CITATIONS
1	2016 SOSORT guidelines: orthopaedic and rehabilitation treatment of idiopathic scoliosis during growth. <i>Scoliosis and Spinal Disorders</i> , 2018, 13, 3.	2.3	503
2	2011 SOSORT guidelines: Orthopaedic and Rehabilitation treatment of idiopathic scoliosis during growth. <i>Scoliosis</i> , 2012, 7, 3.	0.4	316
3	Surgical versus non-surgical treatment for lumbar spinal stenosis. <i>The Cochrane Library</i> , 2016, 2016, CD010264.	1.5	139
4	Exercises reduce the progression rate of adolescent idiopathic scoliosis: Results of a comprehensive systematic review of the literature. <i>Disability and Rehabilitation</i> , 2008, 30, 772-785.	0.9	120
5	Physical exercises in the treatment of adolescent idiopathic scoliosis: An updated systematic review. <i>Physiotherapy Theory and Practice</i> , 2011, 27, 80-114.	0.6	113
6	Recommendations for research studies on treatment of idiopathic scoliosis: Consensus 2014 between SOSORT and SRS non-operative management committee. <i>Scoliosis</i> , 2015, 10, 8.	0.4	105
7	Guidelines on "Standards of management of idiopathic scoliosis with corrective braces in everyday clinics and in clinical research": SOSORT Consensus 2008. <i>Scoliosis</i> , 2009, 4, 2.	0.4	97
8	Braces for idiopathic scoliosis in adolescents. <i>The Cochrane Library</i> , 2015, 2015, CD006850.	1.5	96
9	Specific exercises reduce brace prescription in adolescent idiopathic scoliosis: A prospective controlled cohort study with worst-case analysis. <i>Journal of Rehabilitation Medicine</i> , 2008, 40, 451-455.	0.8	91
10	Exercises for Adolescent Idiopathic Scoliosis. <i>Spine</i> , 2013, 38, E883-E893.	1.0	89
11	SOSORT 2012 consensus paper: reducing x-ray exposure in pediatric patients with scoliosis. <i>Scoliosis</i> , 2014, 9, 4.	0.4	87
12	Effect of obesity and low back pain on spinal mobility: a cross sectional study in women. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2010, 7, 3.	2.4	84
13	Exercises for adolescent idiopathic scoliosis. <i>The Cochrane Library</i> , 2012, , CD007837.	1.5	84
14	Effectiveness of complete conservative treatment for adolescent idiopathic scoliosis (bracing and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 studies - SOSORT Award 2009 Winner. <i>Scoliosis</i> , 2009, 4, 19.	0.4	73
15	Braces for Idiopathic Scoliosis in Adolescents. <i>Spine</i> , 2010, 35, 1285-1293.	1.0	68
16	Braces for idiopathic scoliosis in adolescents. , 2010, , CD006850.		67
17	Surgical Versus Nonsurgical Treatment for Lumbar Spinal Stenosis. <i>Spine</i> , 2016, 41, E857-E868.	1.0	61
18	Braces for Idiopathic Scoliosis in Adolescents. <i>Spine</i> , 2016, 41, 1813-1825.	1.0	61

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19	TRACE (Trunk Aesthetic Clinical Evaluation), a routine clinical tool to evaluate aesthetics in scoliosis patients: development from the Aesthetic Index (AI) and repeatability. <i>Scoliosis</i> , 2009, 4, 3.	0.4	56
20	SEAS (Scientific Exercises Approach to Scoliosis): a modern and effective evidence based approach to physiotherapeutic specific scoliosis exercises. <i>Scoliosis</i> , 2015, 10, 3.	0.4	56
21	Swimming and Spinal Deformities: A Cross-Sectional Study. <i>Journal of Pediatrics</i> , 2015, 166, 163-167.	0.9	53
22	Methodology of evaluation of morphology of the spine and the trunk in idiopathic scoliosis and other spinal deformities - 6th SOSORT consensus paper. <i>Scoliosis</i> , 2009, 4, 26.	0.4	52
23	In defense of adolescents: They really do use braces for the hours prescribed, if good help is provided. Results from a prospective everyday clinic cohort using thermobrace. <i>Scoliosis</i> , 2012, 7, 12.	0.4	49
24	The effectiveness of combined bracing and exercise in adolescent idiopathic scoliosis based on SRS and SOSORT criteria: a prospective study. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 263.	0.8	49
25	Specific exercises performed in the period of brace weaning can avoid loss of correction in Adolescent Idiopathic Scoliosis (AIS) patients: Winner of SOSORT's 2008 Award for Best Clinical Paper. <i>Scoliosis</i> , 2009, 4, 8.	0.4	48
26	Feasibility and Acceptability of Telemedicine to Substitute Outpatient Rehabilitation Services in the COVID-19 Emergency in Italy: An Observational Everyday Clinical-Life Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 2027-2032.	0.5	48
27	7th SOSORT consensus paper: conservative treatment of idiopathic & Scheuermann's kyphosis. <i>Scoliosis</i> , 2010, 5, 9.	0.4	46
28	Improving the measurement of health-related quality of life in adolescent with idiopathic scoliosis: The SRS-7, a Rasch-developed short form of the SRS-22 questionnaire. <i>Research in Developmental Disabilities</i> , 2014, 35, 784-799.	1.2	46
29	Idiopathic scoliosis patients with curves more than 45 Cobb degrees refusing surgery can be effectively treated through bracing with curve improvements. <i>Spine Journal</i> , 2011, 11, 369-380.	0.6	44
30	Effects of obesity and chronic low back pain on gait. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2011, 8, 55.	2.4	44
31	Osteopathic manipulative treatment in obese patients with chronic low back pain: A pilot study. <i>Manual Therapy</i> , 2012, 17, 451-455.	1.6	42
32	Brace treatment is effective in idiopathic scoliosis over 45°: an observational prospective cohort controlled study. <i>Spine Journal</i> , 2014, 14, 1951-1956.	0.6	41
33	Bracing for scoliosis in 2014: state of the art. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2014, 50, 93-110.	1.1	38
34	Team care to cure adolescents with braces (avoiding low quality of life, pain and bad compliance): a case-control retrospective study. 2011 SOSORT Award winner. <i>Scoliosis</i> , 2012, 7, 17.	0.4	37
35	ISYQOL: a Rasch-consistent questionnaire for measuring health-related quality of life in adolescents with spinal deformities. <i>Spine Journal</i> , 2017, 17, 1364-1372.	0.6	37
36	Review of rehabilitation and orthopedic conservative approach to sagittal plane diseases during growth: hyperkyphosis, junctional kyphosis, and Scheuermann disease. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2009, 45, 595-603.	1.1	37

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37	Reliability and validity of the cross-culturally adapted Italian version of the Core Outcome Measures Index. <i>European Spine Journal</i> , 2012, 21, 737-749.	1.0	35
38	Adult scoliosis can be reduced through specific SEAS exercises: a case report. <i>Scoliosis</i> , 2008, 3, 20.	0.4	33
39	Adolescent Idiopathic Scoliosis Bracing Success Is Influenced by Time in Brace. <i>Spine</i> , 2020, 45, 1193-1199.	1.0	31
40	The Sforzesco brace can replace cast in the correction of adolescent idiopathic scoliosis: A controlled prospective cohort study. <i>Scoliosis</i> , 2008, 3, 15.	0.4	30
41	Scoliosis-Specific exercises can reduce the progression of severe curves in adult idiopathic scoliosis: a long-term cohort study. <i>Scoliosis</i> , 2015, 10, 20.	0.4	30
42	End-growth results of bracing and exercises for adolescent idiopathic scoliosis. Prospective worst-case analysis. <i>Studies in Health Technology and Informatics</i> , 2008, 135, 395-408.	0.2	30
43	Quality of life in normal and idiopathic scoliosis adolescents before diagnosis: reference values and discriminative validity of the SRS-22. A cross-sectional study of 1,205 pupils. <i>Spine Journal</i> , 2015, 15, 662-667.	0.6	29
44	Specific exercises reduce the need for bracing in adolescents with idiopathic scoliosis: A practical clinical trial. <i>Annals of Physical and Rehabilitation Medicine</i> , 2019, 62, 69-76.	1.1	29
45	The Natural History of Idiopathic Scoliosis During Growth. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2018, 97, 346-356.	0.7	27
46	The Italian Spine Youth Quality of Life questionnaire measures health-related quality of life of adolescents with spinal deformities better than the reference standard, the Scoliosis Research Society 22 questionnaire. <i>Clinical Rehabilitation</i> , 2019, 33, 1404-1415.	1.0	27
47	The Chimera of Low Back Pain Etiology. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2013, 92, 93-97.	0.7	26
48	State of the art of current 3-D scoliosis classifications: a systematic review from a clinical perspective. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2015, 12, 91.	2.4	24
49	Low rate of surgery in juvenile idiopathic scoliosis treated with a complete and tailored conservative approach: end-growth results from a retrospective cohort. <i>Scoliosis</i> , 2014, 9, 12.	0.4	21
50	Actual evidence in the medical approach to adolescents with idiopathic scoliosis. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2014, 50, 87-92.	1.1	21
51	Clinical evaluation of scoliosis during growth: description and reliability. <i>Studies in Health Technology and Informatics</i> , 2008, 135, 125-38.	0.2	20
52	Rehabilitation of adolescent idiopathic scoliosis: results of exercises and bracing from a series of clinical studies. Europa Medicophysica-SIMFER 2007 Award Winner. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2008, 44, 169-76.	1.1	19
53	Evaluation of botulinum toxin therapy of spastic equinus in paediatric patients with cerebral palsy. <i>Acta Dermato-Venereologica</i> , 2007, 39, 115-120.	0.6	18
54	Low back pain rehabilitation in 2020: new frontiers and old limits of our understanding. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2020, 56, 212-219.	1.1	18

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55	How to measure kyphosis in everyday clinical practice: a reliability study on different methods. <i>Studies in Health Technology and Informatics</i> , 2012, 176, 264-7.	0.2	16
56	Trunk motion analysis: a systematic review from a clinical and methodological perspective. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2016, 52, 583-92.	1.1	16
57	Terminology - glossary including acronyms and quotations in use for the conservative spinal deformities treatment: 8th SOSORT consensus paper. <i>Scoliosis</i> , 2010, 5, 23.	0.4	15
58	Association Between Sagittal Balance and Scoliosis in Patients with Parkinson Disease. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2016, 95, 39-46.	0.7	15
59	The classification of scoliosis braces developed by SOSORT with SRS, ISPO, and POSNA and approved by ESPRM. <i>European Spine Journal</i> , 2022, 31, 980-989.	1.0	15
60	Adolescent idiopathic scoliosis and eating disorders: Is there a relation? Results of a cross-sectional study. <i>Research in Developmental Disabilities</i> , 2013, 34, 1119-1124.	1.2	14
61	The "Risser" grade: a new grading system to classify skeletal maturity in idiopathic scoliosis. <i>European Spine Journal</i> , 2019, 28, 559-566.	1.0	14
62	Low back pain: State of art. <i>European Journal of Pain Supplements</i> , 2008, 2, 52-56.	0.0	13
63	SOSORT Award Winner 2015: a multicentre study comparing the SPoRT and ART braces effectiveness according to the SOSORT-SRS recommendations. <i>Scoliosis</i> , 2015, 10, 23.	0.4	13
64	Adolescents with idiopathic scoliosis and their parents have a positive attitude towards the Thermobrace monitor: results from a survey. <i>Scoliosis and Spinal Disorders</i> , 2017, 12, 12.	2.3	13
65	Can bracing help adults with chronic back pain and scoliosis? Short-term results from a pilot study. <i>Prosthetics and Orthotics International</i> , 2018, 42, 410-414.	0.5	13
66	In favour of the definition "adolescents with idiopathic scoliosis": juvenile and adolescent idiopathic scoliosis braced after ten years of age, do not show different end results. SOSORT award winner 2014. <i>Scoliosis</i> , 2014, 9, 7.	0.4	12
67	How to improve aesthetics in patients with Adolescent Idiopathic Scoliosis (AIS): a SPoRT brace treatment according to SOSORT management criteria. <i>Scoliosis</i> , 2009, 4, 18.	0.4	11
68	Tennis is not dangerous for the spine during growth: results of a cross-sectional study. <i>European Spine Journal</i> , 2016, 25, 2938-2944.	1.0	11
69	Consistent and regular daily wearing improve bracing results: a case-control study. <i>Scoliosis and Spinal Disorders</i> , 2018, 13, 16.	2.3	11
70	Spinal Coronal and Sagittal Balance in 584 Healthy Individuals During Growth: Normal Plumb Line Values and Their Correlation With Radiographic Measurements. <i>Physical Therapy</i> , 2019, 99, 1712-1718.	1.1	11
71	The Sforzesco brace and SPoRT concept: A brace to replace cast in worst curves. <i>Disability and Rehabilitation: Assistive Technology</i> , 2008, 3, 154-160.	1.3	9
72	Overweight is not predictive of bracing failure in adolescent idiopathic scoliosis: results from a retrospective cohort study. <i>European Spine Journal</i> , 2017, 26, 1670-1675.	1.0	9

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73	Clinical and postural behaviour of scoliosis during daily brace weaning hours. <i>Studies in Health Technology and Informatics</i> , 2008, 140, 303-6.	0.2	9
74	Why X-rays are not reliable to assess sagittal profile: a cross sectional study. <i>Studies in Health Technology and Informatics</i> , 2012, 176, 268-72.	0.2	9
75	Letter to the Editor concerning: "Active self-correction and task-oriented exercises reduce spinal deformity and improve quality of life in subjects with mild adolescent idiopathic scoliosis. Results of a randomised controlled trial" by Monticone M, Ambrosini E, Cazzaniga D, Rocca B, Ferrante S (2014). <i>Eur Spine J</i> ; DOI:10.1007/s00586-014-3241-y. <i>European Spine Journal</i> , 2014, 23, 2218-2220.	1.0	8
76	Research quality in scoliosis conservative treatment: state of the art. <i>Scoliosis</i> , 2015, 10, 21.	0.4	8
77	The three dimensional analysis of the Sforzesco brace correction. <i>Scoliosis and Spinal Disorders</i> , 2016, 11, 34.	2.3	8
78	BRACE MAP, a proposal for a new classification of braces. <i>Studies in Health Technology and Informatics</i> , 2008, 140, 299-302.	0.2	8
79	Bracing does not change the sport habits of patients. <i>Studies in Health Technology and Informatics</i> , 2012, 176, 437-40.	0.2	8
80	The SPoRT concept of bracing for idiopathic scoliosis. <i>Physiotherapy Theory and Practice</i> , 2011, 27, 54-60.	0.6	7
81	Compliance monitor for scoliosis braces in clinical practice. <i>Journal of Children's Orthopaedics</i> , 2015, 9, 507-508.	0.4	7
82	Spontaneous and complete regeneration of a vertebra plana after surgical curettage of an eosinophilic granuloma. <i>European Spine Journal</i> , 2017, 26, 225-228.	1.0	7
83	Prevalence of idiopathic scoliosis in anorexia nervosa patients: results from a cross-sectional study. <i>European Spine Journal</i> , 2018, 27, 293-297.	1.0	7
84	Trunk asymmetry is associated with dominance preference: results from a cross-sectional study of 1029 children. <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 324-328.	1.1	7
85	Construct validity of the Trunk Aesthetic Clinical Evaluation (TRACE) in young people with idiopathic scoliosis. <i>Annals of Physical and Rehabilitation Medicine</i> , 2020, 63, 216-221.	1.1	7
86	SpineCor, exercise and SPoRT rigid brace: what is the best for Adolescent Idiopathic Scoliosis? Short term results from 2 retrospective studies. <i>Studies in Health Technology and Informatics</i> , 2012, 176, 361-4.	0.2	7
87	Bracing can reduce high degree curves and improve aesthetics immediately after the end of growth. Final results of a retrospective case series. <i>Studies in Health Technology and Informatics</i> , 2012, 176, 393-6.	0.2	7
88	Cochrane Review: Braces for idiopathic scoliosis in adolescents. <i>Evidence-Based Child Health: A Cochrane Review Journal</i> , 2010, 5, 1681-1720.	2.0	6
89	Adolescent with 10° to 20° Cobb scoliosis during growth: efficacy of conservative treatments. A prospective controlled cohort observational study. <i>Scoliosis</i> , 2012, 7, .	0.4	6
90	Trunk and craniofacial asymmetry are not associated in the general population: a cross-sectional study of 1029 adolescents. <i>European Journal of Medical Research</i> , 2017, 22, 36.	0.9	6

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91	Are Back Schools beneficial for patients with chronic non-specific low back pain? - A Cochrane Review summary with commentary. <i>Musculoskeletal Science and Practice</i> , 2019, 44, 102060.	0.6	6
92	Correlation between in-brace radiographic correction and short time brace results. <i>Studies in Health Technology and Informatics</i> , 2012, 176, 342-5.	0.2	6
93	Is the SRS-22 able to detect Quality of Life (QoL) changes during conservative treatments ?. <i>Studies in Health Technology and Informatics</i> , 2012, 176, 433-6.	0.2	6
94	Does quality of exercises affect results in adolescent idiopathic scoliosis treatment to avoid braces? SEAS.02 results at two years. <i>Scoliosis</i> , 2007, 2, S8.	0.4	5
95	Braces for idiopathic scoliosis in adolescents. A cochrane review. <i>Scoliosis</i> , 2010, 5, .	0.4	5
96	Complete validation of plumbline distances as a screening tool for sagittal plane deformities. <i>Scoliosis</i> , 2012, 7, .	0.4	5
97	Five-year review of an international clinical research-training program. <i>Advances in Medical Education and Practice</i> , 2015, 6, 249.	0.7	5
98	Thoracic hyperkyphosis non invasively measured by general practitioners is associated with chronic low back pain: A cross-sectional study of 1364 subjects. <i>Journal of Bodywork and Movement Therapies</i> , 2018, 22, 752-756.	0.5	5
99	3-DEMO classification of scoliosis: a useful understanding of the 3(rd) dimension of the deformity. <i>Studies in Health Technology and Informatics</i> , 2008, 135, 139-53.	0.2	5
100	Nonoperative management of adolescent idiopathic scoliosis (AIS) using braces. <i>Prosthetics and Orthotics International</i> , 2022, Publish Ahead of Print, .	0.5	5
101	Brace treatment is effective in idiopathic scoliosis over 45°: a prospective controlled study. <i>Scoliosis</i> , 2013, 8, .	0.4	4
102	A cognitive behavioral approach allows improving brace wearing compliance: an observational controlled retrospective study with thermobrace. <i>Scoliosis</i> , 2014, 9, .	0.4	4
103	Bracing adults with chronic low back pain secondary to severe scoliosis: six months results of a prospective pilot study. <i>European Spine Journal</i> , 2021, 30, 2962-2966.	1.0	4
104	Efficacy of bracing in early infantile scoliosis: a 5-year prospective cohort shows that idiopathic respond better than secondary”2021 SOSORT award winner. <i>European Spine Journal</i> , 2021, 30, 3498-3508.	1.0	4
105	A Pragmatic Benchmarking Study of an Evidence-Based Personalised Approach in 1938 Adolescents with High-Risk Idiopathic Scoliosis. <i>Journal of Clinical Medicine</i> , 2021, 10, 5020.	1.0	4
106	Repetitive magnetic stimulation of the sacral roots for the treatment of stress incontinence: a brief report. <i>Europa Medicophysica</i> , 2007, 43, 339-44.	0.5	4
107	Repeatability of different methods to collect in everyday clinics the sagittal profile of patients with adolescent idiopathic scoliosis. <i>Scoliosis</i> , 2007, 2, S44.	0.4	3
108	Efficacy of bracing immediately after the end of growth: final results of a retrospective case series. <i>Scoliosis</i> , 2009, 4, .	0.4	3

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109	Scoliosis manager for medical doctors: a new Internet free tool to enhance medical approach to scoliosis worldwide. <i>Scoliosis</i> , 2010, 5, .	0.4	3
110	End-growth results in juvenile idiopathic scoliosis treated with conservative approach. <i>Scoliosis</i> , 2010, 5, .	0.4	3
111	It is possible to make patients use braces the hours prescribed: first results from the thermobrace clinical everyday usage. <i>Scoliosis</i> , 2012, 7, .	0.4	3
112	It is possible to maintain a high compliance even in the long term: results from the Thermobrace study. <i>Scoliosis</i> , 2013, 8, .	0.4	3
113	Junctional kyphosis: how can we detect and monitor it during growth?. <i>Scoliosis and Spinal Disorders</i> , 2016, 11, 38.	2.3	3
114	The SPoRT (Symmetric, Patient-oriented, Rigid, Three-dimensional, active) concept for scoliosis bracing: principles and results. <i>Studies in Health Technology and Informatics</i> , 2008, 135, 356-69.	0.2	3
115	EJPRM systematic continuous update on Cochrane reviews in rehabilitation: news from July to December 2011. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2011, 47, 601-5.	1.1	3
116	Physical and rehabilitation medicine specialists in the medical approach to idiopathic scoliosis. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2014, 50, 83-6.	1.1	3
117	Sforzesco brace (SPoRT Concept) versus Risser cast in adolescent idiopathic scoliosis treatment: similar efficacy, with reduced spinal side effects for the brace. <i>Scoliosis</i> , 2007, 2, .	0.4	2
118	Repeatability of the Aesthetic Index for adolescent scoliosis idiopathic evaluation. <i>Scoliosis</i> , 2007, 2, S46.	0.4	2
119	Efficacy of conservative treatment of adolescent idiopathic scoliosis: end-growth results respecting SRS and SOSORT criteria. <i>Scoliosis</i> , 2009, 4, .	0.4	2
120	Prospective study according to the SRS and SOSORT criteria on the effectiveness of a complete conservative treatment (bracing and exercises) for adolescent idiopathic scoliosis: efficacy and intent-to-treat analysis. <i>Scoliosis</i> , 2013, 8, .	0.4	2
121	Scoliosis and sagittal balance in Parkinson's disease: analysis of correlations. <i>Scoliosis</i> , 2013, 8, .	0.4	2
122	End growth results of exercise treatment to avoid bracing in adolescents with idiopathic scoliosis: a prospective cohort controlled study. <i>Scoliosis</i> , 2014, 9, .	0.4	2
123	Letter concerning "Adolescent idiopathic scoliosis: the possible harm of bracing and the likely benefit of exercise" by Falk et al.. <i>Spine Journal</i> , 2015, 15, 208-209.	0.6	2
124	We cannot give up bracing for poor adherence to treatment: Letter to the Editor concerning the paper "The effectiveness of the SpineCor brace for the conservative treatment of adolescent idiopathic scoliosis. Comparison with the Boston brace". <i>Spine Journal</i> , 2016, 16, 1032-1033.	0.6	2
125	Predicting scoliosis progression: a challenge for researchers and clinicians. <i>EClinicalMedicine</i> , 2020, 18, 100244.	3.2	2
126	A systematic review of physical and rehabilitation medicine topics as developed by the Cochrane Collaboration. <i>Europa Medicophyca</i> , 2007, 43, 381-90.	0.5	2

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127	Characteristics of patients with more than 20° of improvement or worsening during conservative treatment of adolescent idiopathic scoliosis. <i>Studies in Health Technology and Informatics</i> , 2012, 176, 354-7.	0.2	2
128	Ethics in rehabilitation: challenges and opportunities to promote research. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2016, 52, 267-70.	1.1	2
129	Sagittal Balance in Children: Reference Values of the Sacral Slope for the Roussouly Classification and of the Pelvic Incidence for a New, Age-Specific Classification. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 4040.	1.3	2
130	Efficacy of specific SEAS exercises for hyperkyphosis: end-growth results of a controlled prospective study. <i>Scoliosis</i> , 2009, 4, .	0.4	1
131	Validity of distances from the plumbline in sagittal plane deformities: repeatability, correlation with kyphosis angles and normative values. <i>Scoliosis</i> , 2009, 4, .	0.4	1
132	Efficacy of bracing in worst cases (over 45°): end-growth results of a retrospective case series. <i>Scoliosis</i> , 2009, 4, .	0.4	1
133	Adolescent soccer is correlated with an increase of kyphosis but a reduction of low back pain: a controlled cross-sectional survey. <i>Scoliosis</i> , 2009, 4, .	0.4	1
134	SEAS exercises revert progression of adult scoliosis: a retrospective long-term study. <i>Scoliosis</i> , 2009, 4, O55.	0.4	1
135	End of treatment results for SEAS exercises: a controlled retrospective study. <i>Scoliosis</i> , 2009, 4, O28.	0.4	1
136	Effectiveness of Complete Conservative Treatment for Adolescent Idiopathic Scoliosis (Bracing and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Studies. <i>Spine Journal</i> , 2010, 10, S99-S100.	0.6	1
137	"Slopes": a new approach to scoliosis radiographic measurement and evaluation, related to the horizontal plane in a bodily view. <i>Scoliosis</i> , 2013, 8, .	0.4	1
138	End growth results analysis related to Risser score, Cobb degrees, and curve types at the beginning of the treatment. <i>Scoliosis</i> , 2013, 8, .	0.4	1
139	Micro: a useful and simpler tool to measure the magnitude of scoliosis curves on x-rays. <i>Scoliosis</i> , 2013, 8, .	0.4	1
140	Risser stages, menarche and their correlations with other growth parameters in a cohort of 3,553 Italian adolescent idiopathic scoliosis patients. <i>Scoliosis</i> , 2013, 8, .	0.4	1
141	SpineCor vs rigid brace for Adolescent Idiopathic Scoliosis: end of growth results from a retrospective controlled study. <i>Scoliosis</i> , 2013, 8, .	0.4	1
142	Low reliability of the Risser sign in consecutive radiographs: a case series. <i>Scoliosis</i> , 2013, 8, .	0.4	1
143	Reply to: Clinical Evaluation of the Ability of a Proprietary Scoliosis Traction Chair to De-Rotate the Spine: 6-Month Results of Cobb Angle and Rotational Measurements. <i>Clinics and Practice</i> , 2014, 4, 71-71.	0.6	1
144	Reply. <i>Journal of Pediatrics</i> , 2015, 166, 1548.	0.9	1

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145	Prevalence and Predictors of Adolescent Idiopathic Scoliosis in Adolescent Ballet Dancers. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1181.	0.5	1
146	Letter to the Editor concerning: "Reliability and validity of non-radiographic methods of thoracic kyphosis measurement: A systematic review." by Barrett E, McCreesh K, Lewis J. Man Ther. 2014 Feb; 19(1):10-7. Manual Therapy, 2015, 20, e5.	1.6	1
147	Letter to the Editor concerning the Article "Adolescent Idiopathic Scoliosis: A 71 Cases Study Ascertainng That Straightening Is Possible, and a New Etiological Hypothesis". Asian Spine Journal, 2015, 9, 306.	0.8	1
148	Cochrane reviews: evidence in rehabilitation. European Journal of Physical and Rehabilitation Medicine, 2008, 44, 65-6.	1.1	1
149	Cochrane reviews in rehabilitation: 2nd issue 2008 the EJPRM systematic continuous update. European Journal of Physical and Rehabilitation Medicine, 2008, 44, 283-6.	1.1	1
150	EJPRM systematic continuous update on Cochrane reviews in rehabilitation: news from the 3rd issue 2008. European Journal of Physical and Rehabilitation Medicine, 2008, 44, 441-8.	1.1	1
151	EJPRM systematic continuous update on Cochrane reviews in rehabilitation: news from the first issue 2009. European Journal of Physical and Rehabilitation Medicine, 2009, 45, 193-5.	1.1	1
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