

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	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
2	Nonoperative management of adolescent idiopathic scoliosis (AIS) using braces. <i>Prosthetics and Orthotics International</i> , 2022, Publish Ahead of Print, .	0.5	5
3	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
4	Impact of the Free-Pelvis Innovation in Very Rigid Braces for Adolescents with Idiopathic Scoliosis: Short-Term Results of a Matched Case-Control Study. <i>Children</i> , 2022, 9, 871.	0.6	0
5	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
6	Efficacy of bracing in early infantile scoliosis: a 5-year prospective cohort shows that idiopathic respond better than secondaryâ€™2021 SOSORT award winner. <i>European Spine Journal</i> , 2021, 30, 3498-3508.	1.0	4
7	Observational Studies. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2021, Publish Ahead of Print, .	0.7	0
8	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
9	Scoliosis and Kyphosis. , 2020, , 882-889.		0
10	Predicting scoliosis progression: a challenge for researchers and clinicians. <i>EClinicalMedicine</i> , 2020, 18, 100244.	3.2	2
11	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
12	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
13	Adolescent Idiopathic Scoliosis Bracing Success Is Influenced by Time in Brace. <i>Spine</i> , 2020, 45, 1193-1199.	1.0	31
14	The active self-correction component of scoliosis-specific exercises has results in the long term, while the stabilization component is sufficient in the short term. <i>Prosthetics and Orthotics International</i> , 2020, 44, 263-264.	0.5	0
15	Symptomatic adult spinal deformity: implications for treatment and research. <i>Annals of Translational Medicine</i> , 2020, 8, 515-515.	0.7	0
16	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
17	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
18	Answer by Zaina et al. to comments regarding their paper â€™Can bracing help adults with chronic back pain and scoliosis? Short-term results from a pilot studyâ€™™. <i>Prosthetics and Orthotics International</i> , 2019, 43, 466-467.	0.5	0

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19	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
20	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
21	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
22	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
23	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
24	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
25	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
26	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
27	The Natural History of Idiopathic Scoliosis During Growth. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2018, 97, 346-356.	0.7	27
28	Consistent and regular daily wearing improve bracing results: a case-control study. <i>Scoliosis and Spinal Disorders</i> , 2018, 13, 16.	2.3	11
29	2016 SOSORT guidelines: orthopaedic and rehabilitation treatment of idiopathic scoliosis during growth. <i>Scoliosis and Spinal Disorders</i> , 2018, 13, 3.	2.3	503
30	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
31	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
32	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
33	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
34	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
35	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
36	Surgical Versus Nonsurgical Treatment for Lumbar Spinal Stenosis. <i>Spine</i> , 2016, 41, E857-E868.	1.0	61

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37	Surgical versus non-surgical treatment for lumbar spinal stenosis. The Cochrane Library, 2016, 2016, CD010264.	1.5	139
38	The three dimensional analysis of the Sforzesco brace correction. Scoliosis and Spinal Disorders, 2016, 11, 34.	2.3	8
39	Braces for Idiopathic Scoliosis in Adolescents. Spine, 2016, 41, 1813-1825.	1.0	61
40	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". Spine Journal, 2016, 16, 1032-1033.	0.6	2
41	Junctional kyphosis: how can we detect and monitor it during growth?. Scoliosis and Spinal Disorders, 2016, 11, 38.	2.3	3
42	Tennis is not dangerous for the spine during growth: results of a cross-sectional study. European Spine Journal, 2016, 25, 2938-2944.	1.0	11
43	Ethics in rehabilitation: challenges and opportunities to promote research. European Journal of Physical and Rehabilitation Medicine, 2016, 52, 267-70.	1.1	2
44	Trunk motion analysis: a systematic review from a clinical and methodological perspective. European Journal of Physical and Rehabilitation Medicine, 2016, 52, 583-92.	1.1	16
45	Braces for idiopathic scoliosis in adolescents. The Cochrane Library, 2015, 2015, CD006850.	1.5	96
46	Compliance monitor for scoliosis braces in clinical practice. Journal of Children's Orthopaedics, 2015, 9, 507-508.	0.4	7
47	Research quality in scoliosis conservative treatment: state of the art. Scoliosis, 2015, 10, 21.	0.4	8
48	SOSORT Award Winner 2015: a multicentre study comparing the SPoRT and ART braces effectiveness according to the SOSORT-SRS recommendations. Scoliosis, 2015, 10, 23.	0.4	13
49	State of the art of current 3-D scoliosis classifications: a systematic review from a clinical perspective. Journal of NeuroEngineering and Rehabilitation, 2015, 12, 91.	2.4	24
50	Scoliosis-Specific exercises can reduce the progression of severe curves in adult idiopathic scoliosis: a long-term cohort study. Scoliosis, 2015, 10, 20.	0.4	30
51	Five-year review of an international clinical research-training program. Advances in Medical Education and Practice, 2015, 6, 249.	0.7	5
52	Reply. Journal of Pediatrics, 2015, 166, 1548.	0.9	1
53	SEAS (Scientific Exercises Approach to Scoliosis): a modern and effective evidence based approach to physiotherapeutic specific scoliosis exercises. Scoliosis, 2015, 10, 3.	0.4	56
54	Prevalence and Predictors of Adolescent Idiopathic Scoliosis in Adolescent Ballet Dancers. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1181.	0.5	1

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55	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. Spine Journal, 2015, 15, 662-667.	0.6	29
56	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
57	Recommendations for research studies on treatment of idiopathic scoliosis: Consensus 2014 between SOSORT and SRS non-operative management committee. Scoliosis, 2015, 10, 8.	0.4	105
58	Letter concerning "Adolescent idiopathic scoliosis: the possible harm of bracing and the likely benefit of exercise" by Falk et al.. Spine Journal, 2015, 15, 208-209.	0.6	2
59	Swimming and Spinal Deformities: A Cross-Sectional Study. Journal of Pediatrics, 2015, 166, 163-167.	0.9	53
60	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
61	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). Eur Spine J: DOI:10.1007/s00586-014-3241-v. European Spine Journal. 2014, 23, 2218-2220.	1.0	8
62	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. Clinics and Practice, 2014, 4, 71-71.	0.6	1
63	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. Research in Developmental Disabilities, 2014, 35, 784-799.	1.2	46
64	The effectiveness of combined bracing and exercise in adolescent idiopathic scoliosis based on SRS and SOSORT criteria: a prospective study. BMC Musculoskeletal Disorders, 2014, 15, 263.	0.8	49
65	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. Scoliosis, 2014, 9, 7.	0.4	12
66	Low rate of surgery in juvenile idiopathic scoliosis treated with a complete and tailored conservative approach: end-growth results from a retrospective cohort. Scoliosis, 2014, 9, 12.	0.4	21
67	SOSORT 2012 consensus paper: reducing x-ray exposure in pediatric patients with scoliosis. Scoliosis, 2014, 9, 4.	0.4	87
68	Brace treatment is effective in idiopathic scoliosis over 45°: an observational prospective cohort controlled study. Spine Journal, 2014, 14, 1951-1956.	0.6	41
69	End growth results of exercise treatment to avoid bracing in adolescents with idiopathic scoliosis: a prospective cohort controlled study. Scoliosis, 2014, 9, .	0.4	2
70	Previously treated versus untreated scoliosis: are results different?. Scoliosis, 2014, 9, .	0.4	0
71	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. Scoliosis, 2014, 9, .	0.4	0
72	Modification of the postural pattern of the trunk by means of a set of shoe lifts. Scoliosis, 2014, 9, .	0.4	0

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73	Conservative treatment with brace and exercise for hyperkyphosis: a retrospective observational cohort study. <i>Scoliosis</i> , 2014, 9, .	0.4	0
74	A cognitive behavioral approach allows improving brace wearing compliance: an observational controlled retrospective study with thermobrace. <i>Scoliosis</i> , 2014, 9, .	0.4	4
75	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
76	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
77	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
78	"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
79	Brace treatment is effective in idiopathic scoliosis over 45°: a prospective controlled study. <i>Scoliosis</i> , 2013, 8, .	0.4	4
80	Different material for the SPORT concept brace: short term comparison of Sforzesco and Sibilla brace. <i>Scoliosis</i> , 2013, 8, .	0.4	0
81	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
82	Everyday postures in idiopathic scoliosis: is there any correlation with curve morphology?. <i>Scoliosis</i> , 2013, 8, .	0.4	0
83	Micro: a useful and simpler tool to measure the magnitude of scoliosis curves on x-rays. <i>Scoliosis</i> , 2013, 8, .	0.4	1
84	Therapy modifies end-vertebrae, and measuring always on the same vertebrae overestimates final results. A blind cohort controlled prospective study. <i>Scoliosis</i> , 2013, 8, .	0.4	0
85	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
86	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
87	Scoliosis with hyperkyphosis combines in 20% of cases with Scheuermann's disease, and is more frequent in males. <i>Scoliosis</i> , 2013, 8, .	0.4	0
88	Brace efficacy: meta-analysis of studies conducted according to the SRS criteria for brace studies. <i>Scoliosis</i> , 2013, 8, .	0.4	0
89	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
90	Overweight is not predictive of reduced effectiveness of orthosis treatment in Adolescent Idiopathic Scoliosis: results from a retrospective cohort. <i>Scoliosis</i> , 2013, 8, .	0.4	0

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91	Effectiveness of the Sforzesco brace according to the SRS and SOSORT criteria for bracing studies. <i>Scoliosis</i> , 2013, 8, .	0.4	0
92	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
93	A retrospective controlled study comparing Spinecor vs exercises for Adolescent Idiopathic Scoliosis. <i>Scoliosis</i> , 2013, 8, .	0.4	0
94	Not only being compliant, but also being constant in brace wearing improves short-term results: a prospective Thermobrace study. <i>Scoliosis</i> , 2013, 8, .	0.4	0
95	Sagittal balance in the conservative treatment of pathological kyphosis: a retrospective observational study. <i>Scoliosis</i> , 2013, 8, .	0.4	0
96	The formetric TRACER index: a valid measure of aesthetic deformity in adolescent idiopathic scoliosis. <i>Scoliosis</i> , 2013, 8, .	0.4	0
97	Low reliability of the Risser sign in consecutive radiographs: a case series. <i>Scoliosis</i> , 2013, 8, .	0.4	1
98	Two year post-menarche rule for bracing: myth or reality?. <i>Scoliosis</i> , 2013, 8, .	0.4	0
99	Scoliosis and sagittal balance in Parkinson's disease: analysis of correlations. <i>Scoliosis</i> , 2013, 8, .	0.4	2
100	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
101	The Chimera of Low Back Pain Etiology. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2013, 92, 93-97.	0.7	26
102	Exercises for Adolescent Idiopathic Scoliosis. <i>Spine</i> , 2013, 38, E883-E893.	1.0	89
103	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
104	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
105	2011 SOSORT guidelines: Orthopaedic and Rehabilitation treatment of idiopathic scoliosis during growth. <i>Scoliosis</i> , 2012, 7, 3.	0.4	316
106	Exercises for adolescent idiopathic scoliosis. <i>The Cochrane Library</i> , 2012, , CD007837.	1.5	84
107	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
108	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

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109	Complete validation of plumbline distances as a screening tool for sagittal plane deformities. <i>Scoliosis</i> , 2012, 7, .	0.4	5
110	Lessons to be learned: best and worst results from a 7 years old clinical database of scoliosis patients. <i>Scoliosis</i> , 2012, 7, .	0.4	0
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	Mobilization exercises in preparation to bracing must be only at start of brace wearing. Results from a prospective controlled study. <i>Scoliosis</i> , 2012, 7, .	0.4	0
113	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
114	Scoliosis in adolescents reduces the risk of eating disorders. <i>Scoliosis</i> , 2012, 7, .	0.4	0
115	EJPRM systematic continuous update on Cochrane reviews in rehabilitation: news from December 2011 to February 2012. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2012, 48, 57-70.	1.1	0
116	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
117	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
118	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
119	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
120	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
121	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
122	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
123	Bracing does not change the sport habits of patients. <i>Studies in Health Technology and Informatics</i> , 2012, 176, 437-40.	0.2	8
124	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
125	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
126	Effects of obesity and chronic low back pain on gait. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2011, 8, 55.	2.4	44

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127	The SPoRT concept of bracing for idiopathic scoliosis. <i>Physiotherapy Theory and Practice</i> , 2011, 27, 54-60.	0.6	7
128	EJPRM systematic continuous update on Cochrane reviews in rehabilitation: news from September 2010 to January 2011. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2011, 47, 57-68.	1.1	1
129	EJPRM systematic continuous update on Cochrane reviews in rehabilitation: news from February 2011 to April 2011. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2011, 47, 327-40.	1.1	1
130	EJPRM systematic continuous Update on Cochrane reviews in rehabilitation: news from April 2011 to July 2011. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2011, 47, 507-11.	1.1	0
131	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
132	Braces for Idiopathic Scoliosis in Adolescents. <i>Spine</i> , 2010, 35, 1285-1293.	1.0	68
133	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
134	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
135	7th SOSORT consensus paper: conservative treatment of idiopathic & Scheuermann's kyphosis. <i>Scoliosis</i> , 2010, 5, 9.	0.4	46
136	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
137	Spinecor vs exercises for adolescent idiopathic scoliosis: short term results. <i>Scoliosis</i> , 2010, 5, .	0.4	0
138	Spinecor vs sport brace for adolescent idiopathic scoliosis: short term results. <i>Scoliosis</i> , 2010, 5, .	0.4	0
139	Braces for idiopathic scoliosis in adolescents. A cochrane review. <i>Scoliosis</i> , 2010, 5, .	0.4	5
140	Cross-validation of TRACE and eTRACE (Formetric TRACE) for aesthetics evaluation in scoliosis patients. <i>Scoliosis</i> , 2010, 5, .	0.4	0
141	End-growth results in juvenile idiopathic scoliosis treated with conservative approach. <i>Scoliosis</i> , 2010, 5, .	0.4	3
142	Control of juvenile idiopathic scoliosis during pubertal growth spurt through conservative treatment: a retrospective observational study. <i>Scoliosis</i> , 2010, 5, .	0.4	0
143	Braces for idiopathic scoliosis in adolescents. , 2010, , CD006850.		67
144	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

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145	Braces for Idiopathic Scoliosis in Adolescents - A Cochrane Review. Spine Journal, 2010, 10, S130-S131.	0.6	0
146	Terminology - glossary including acronyms and quotations in use for the conservative spinal deformities treatment: 8th SOSORT consensus paper. Scoliosis, 2010, 5, 23.	0.4	15
147	EJPRM systematic continuous update on Cochrane reviews in rehabilitation: news from the 4th Issue 2009. European Journal of Physical and Rehabilitation Medicine, 2010, 46, 95-111.	1.1	0
148	EJPRM systematic continuous update on Cochrane reviews in rehabilitation: news from the 1st and 2nd Issues of 2010. European Journal of Physical and Rehabilitation Medicine, 2010, 46, 269-82.	1.1	0
149	EJPRM systematic continuous update on Cochrane reviews in rehabilitation: news from the 3rd 4th and 5th Issues of 2010. European Journal of Physical and Rehabilitation Medicine, 2010, 46, 439-52.	1.1	0
150	EJPRM systematic continuous update on Cochrane reviews in rehabilitation: news from the 8th, 9th and 10th issues of 2010. European Journal of Physical and Rehabilitation Medicine, 2010, 46, 525-35.	1.1	0
151	How to improve aesthetics in patients with Adolescent Idiopathic Scoliosis (AIS): a SPoRT brace treatment according to SOSORT management criteria. Scoliosis, 2009, 4, 18.	0.4	11
152	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. Scoliosis, 2009, 4, 19.	0.4	73
153	Guidelines on "Standards of management of idiopathic scoliosis with corrective braces in everyday clinics and in clinical research": SOSORT Consensus 2008. Scoliosis, 2009, 4, 2.	0.4	97
154	Methodology of evaluation of morphology of the spine and the trunk in idiopathic scoliosis and other spinal deformities - 6th SOSORT consensus paper. Scoliosis, 2009, 4, 26.	0.4	52
155	TRACE (Trunk Aesthetic Clinical Evaluation), a routine clinical tool to evaluate aesthetics in scoliosis patients: development from the Aesthetic Index (AI) and repeatability. Scoliosis, 2009, 4, 3.	0.4	56
156	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. Scoliosis, 2009, 4, 8.	0.4	48
157	Efficacy of bracing immediately after the end of growth: final results of a retrospective case series. Scoliosis, 2009, 4, .	0.4	3
158	Efficacy of specific SEAS exercises for hyperkyphosis: end-growth results of a controlled prospective study. Scoliosis, 2009, 4, .	0.4	1
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