

Stefano Vercelli

List of Publications by Year in descending order

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53
papers

1,700
citations

567281

15
h-index

289244

40
g-index

59
all docs

59
docs citations

59
times ranked

1825
citing authors

#	ARTICLE	IF	CITATIONS
1	Minimal Clinically Important Difference of the Disabilities of the Arm, Shoulder and Hand Outcome Measure (DASH) and Its Shortened Version (QuickDASH). <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2014, 44, 30-39.	3.5	578
2	How to assess postsurgical scars: A review of outcome measures. <i>Disability and Rehabilitation</i> , 2009, 31, 2055-2063.	1.8	123
3	Reliability of a smartphone-based goniometer for knee joint goniometry. <i>International Journal of Rehabilitation Research</i> , 2013, 36, 146-151.	1.3	115
4	How to assess postsurgical scars: A review of outcome measures. <i>Disability and Rehabilitation</i> , 2003, 25, 2055-2063.	1.8	108
5	Immediate Effects of Kinesiotaping on Quadriceps Muscle Strength. <i>Clinical Journal of Sport Medicine</i> , 2012, 22, 319-326.	1.8	103
6	Suggestions for Refinement of the Disabilities of the Arm, Shoulder and Hand Outcome Measure (DASH): A Factor Analysis and Rasch Validation Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 1370-1377.	0.9	86
7	The Mini-BESTest: a review of psychometric properties. <i>International Journal of Rehabilitation Research</i> , 2016, 39, 97-105.	1.3	76
8	Reliability of a New Application for Smartphones (DrGoniometer) for Elbow Angle Measurement. <i>PM and R</i> , 2011, 3, 1153-1154.	1.6	51
9	Psychometric properties of QuickDASH – A classical test theory and Rasch analysis study. <i>Manual Therapy</i> , 2011, 16, 177-182.	1.6	51
10	Clinimetric properties and clinical utility in rehabilitation of postsurgical scar rating scales. <i>International Journal of Rehabilitation Research</i> , 2015, 38, 279-286.	1.3	46
11	Validation of a New Device to Measure Postsurgical Scar Adherence. <i>Physical Therapy</i> , 2010, 90, 776-783.	2.4	39
12	The Functional Dexterity Test: Test-retest reliability analysis and up-to date reference norms. <i>Journal of Hand Therapy</i> , 2013, 26, 62-68.	1.5	35
13	Validation of the Italian version of the Client Satisfaction with Device module of the Orthotics and Prosthetics Users' Survey. <i>Disability and Health Journal</i> , 2014, 7, 442-447.	2.8	22
14	How much is Kinesio taping a psychological crutch?. <i>Manual Therapy</i> , 2013, 18, e11.	1.6	19
15	Cross-cultural adaptation, reproducibility and validation of the Italian version of the Patient and Observer Scar Assessment Scale (<sc>POSAS</sc>). <i>International Wound Journal</i> , 2017, 14, 1262-1268.	2.9	17
16	A simple orthosis solves a problem in a patient with a dystonic finger after stroke. <i>Journal of Hand Therapy</i> , 2017, 30, 113-115.	1.5	16
17	Capacitive and resistive electric transfer therapy in rehabilitation: a systematic review. <i>International Journal of Rehabilitation Research</i> , 2020, 43, 291-298.	1.3	15
18	DrGoniometer: a reliable smartphone app for joint angle measurement. <i>British Journal of Sports Medicine</i> , 2017, 51, 1703-1704.	6.7	14

#	ARTICLE	IF	CITATIONS
19	Psychometric properties of the Cumulated Ambulation Score: a systematic review. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2018, 54, 766-771.	2.2	14
20	The effects of kinesio taping on the color intensity of superficial skin hematomas: A pilot study. <i>Physical Therapy in Sport</i> , 2017, 23, 156-161.	1.9	13
21	Patient-reported outcome measures for non-specific neck pain validated in the Italian-language: a systematic review. <i>Archives of Physiotherapy</i> , 2016, 6, 9.	1.8	12
22	Are they publishing? A descriptive cross-sectional profile and bibliometric analysis of the journal publication productivity of Italian physiotherapists. <i>Archives of Physiotherapy</i> , 2018, 8, 1.	1.8	12
23	Reliability of the gross motor function classification system and the manual ability classification system in children with cerebral palsy in Tanzania. <i>Developmental Neurorehabilitation</i> , 2019, 22, 80-86.	1.1	11
24	Hematuria in a runner after treatment with whole body vibration: A case report. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2013, 23, 383-385.	2.9	10
25	Accelerometer- and Photographic-Based Smartphone Applications for Measuring Joint Angle: Are They Reliable?. <i>Journal of Arthroplasty</i> , 2014, 29, 448-449.	3.1	10
26	Has the Italian Academia Missed an Opportunity?. <i>Physical Therapy</i> , 2014, 94, 1358-1360.	2.4	9
27	Rasch Analysis of the Patient and Observer Scar Assessment Scale in Linear Scars: Suggestions for a Patient and Observer Scar Assessment Scale v2.1. <i>Plastic and Reconstructive Surgery</i> , 2019, 144, 1073e-1079e.	1.4	9
28	Classical Test Theory and Rasch Analysis Validation of the Upper Limb Functional Index in Subjects With Upper Limb Musculoskeletal Disorders. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 98-104.	0.9	8
29	Rasch analysis of the Italian Lower Extremity Functional Scale: insights on dimensionality and suggestions for an improved 15-item version. <i>Clinical Rehabilitation</i> , 2017, 31, 532-543.	2.2	8
30	Post-surgical scar assessment in rehabilitation: a systematic review. <i>Physical Therapy and Rehabilitation</i> , 2015, 2, 2.	0.3	8
31	Relationship between nerve conduction studies and the Functional Dexterity Test in workers with carpal tunnel syndrome. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 679.	1.9	6
32	Is Adherent Scar Always Nonpliable?. <i>Plastic and Reconstructive Surgery</i> , 2011, 127, 2518-2519.	1.4	5
33	Teaching how to improve activities and participation of elderly subjects: the carelessness of the Italian Academia shown by the national qualification for physiotherapists. <i>Aging Clinical and Experimental Research</i> , 2015, 27, 243-244.	2.9	5
34	Reproducibility of the DrGoniometer app for field-based assessment of the break-point angle in Nordic Hamstring exercise. <i>International Journal of Rehabilitation Research</i> , 2020, 43, 272-275.	1.3	4
35	The Increasing Importance of Photographic-Based Apps for Goniometry. <i>Telemedicine Journal and E-Health</i> , 2015, 21, 1042-1043.	2.8	3
36	The EdUReP approach plus manual therapy for the management of insertional Achilles tendinopathy. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018, 58, 664-668.	0.7	3

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37	Psychometric properties of the Client Satisfaction with Device module of the Orthotics and Prosthetics Usersâ€™ Survey (OPUS): a scoping review. <i>International Journal of Rehabilitation Research</i> , 2021, 44, 193-199.	1.3	3
38	Reliability and Validity of the Trunk Control Measurement Scale Among Children and Adolescents With Cerebral Palsy in Tanzania. <i>Perceptual and Motor Skills</i> , 2021, 128, 731-745.	1.3	3
39	Accelerometer-based goniometer for smartphone and manual measurement on photographs: do they agree?. <i>Biomedizinische Technik</i> , 2014, 59, 549-50.	0.8	2
40	Adherent scars: Do they really exist?. <i>Wound Repair and Regeneration</i> , 2015, 23, 297-298.	3.0	2
41	REPRODUCIBILITY OF THE DRGONIOMETER APP IN NORDIC HAMSTRING TEST ASSESSMENT. <i>British Journal of Sports Medicine</i> , 2017, 51, 403.1-403.	6.7	2
42	Donâ€™t Put Your Scar on the Vibrating Platform. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2014, 93, 734.	1.4	1
43	Use of social media among Italian physiotherapists: a new opportunity for the profession or an unfavorable trend toward guruism?. <i>Archives of Physiotherapy</i> , 2016, 6, 10.	1.8	1
44	Manuscript Clarification for â€œUse of Mobile Applications to Collect Data in Sport, Health, and Exercise Science: A Narrative Reviewâ€. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, e246-e246.	2.1	1
45	Reply: On Some Challenges for the POSAS 3.0 Project. <i>Plastic and Reconstructive Surgery</i> , 2020, 146, 380e-382e.	1.4	1
46	Use of Mobile Applications to Collect Data in Sport, Health, and Exercise Science: A Narrative Review. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, e276-e276.	2.1	1
47	Severe Humeral Erosion in a Bedridden Patient. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2004, 83, 931-933.	1.4	0
48	La rieducazione posturale globale nelle patologie muscolo-scheletriche: evidenze scientifiche e indicazioni cliniche. <i>Reumatismo</i> , 2011, 61, .	0.9	0
49	Is the smartphone app accurate enough?. <i>Knee</i> , 2015, 22, 145-146.	1.6	0
50	5th National Congress of the Italian Society of Physiotherapy. <i>Archives of Physiotherapy</i> , 2016, 6, .	1.8	0
51	Dot the Iâ€™s and Cross the Tâ€™s: Comment on â€œA Systematic Review of Mobile Health Applications in Rehabilitationâ€. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 782.	0.9	0
52	Re: â€œPhysical Management of Scar Tissue: A Systematic Review and Meta-Analysisâ€ by Deflorin et al.. <i>Journal of Alternative and Complementary Medicine</i> , 2021, 27, 373-374.	2.1	0
53	Relationship between work fatigue and manual dexterity in dental professionals: observational study. <i>Medicina Del Lavoro</i> , 2020, 111, 493-502.	0.4	0