

SofÃ-a PÃ©rez-Alenda

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

420
citations

840776

11
h-index

940533

16
g-index

48
all docs

48
docs citations

48
times ranked

495
citing authors

#	ARTICLE	IF	CITATIONS
1	Bayesian pharmacokinetic-guided prophylaxis with recombinant factor VIII in severe or moderate haemophilia A. <i>Thrombosis Research</i> , 2019, 174, 151-162.	1.7	27
2	Comparison of physical activity and sedentary behaviours between young haemophilia A patients and healthy adolescents. <i>Haemophilia</i> , 2011, 17, 676-682.	2.1	25
3	Safety and Effectiveness of Progressive Moderate-to-Vigorous Intensity Elastic Resistance Training on Physical Function and Pain in People With Hemophilia. <i>Physical Therapy</i> , 2020, 100, 1632-1644.	2.4	24
4	Ultrasonography in the monitoring of management of haemarthrosis. <i>Haemophilia</i> , 2011, 17, 826-828.	2.1	23
5	HemoKinect: A Microsoft Kinect V2 Based Exergaming Software to Supervise Physical Exercise of Patients with Hemophilia. <i>Sensors</i> , 2018, 18, 2439.	3.8	22
6	Home-delivered ultrasound monitoring for home treatment of haemarthrosis in haemophilia A. <i>Haemophilia</i> , 2015, 21, e147-50.	2.1	16
7	Physical Activity Monitoring and Acceptance of a Commercial Activity Tracker in Adult Patients with Haemophilia. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3851.	2.6	16
8	Dry needling technique decreases spasticity and improves general functioning in incomplete spinal cord injury: A case report. <i>Journal of Spinal Cord Medicine</i> , 2020, 43, 414-418.	1.4	16
9	Secondary prophylaxis vs. on-demand treatment to improve quality of life in severe adult haemophilia A patients: a prospective study in a single centre. <i>Vox Sanguinis</i> , 2014, 106, 68-74.	1.5	15
10	Sensory strategies of postural sway during quiet stance in patients with haemophilic arthropathy. <i>Haemophilia</i> , 2017, 23, e419-e426.	2.1	15
11	A single preoperative pain neuroscience education: Is it an effective strategy for patients with carpal tunnel syndrome?. <i>Medical Hypotheses</i> , 2019, 126, 46-50.	1.5	15
12	Neuromuscular control during gait in people with haemophilic arthropathy. <i>Haemophilia</i> , 2019, 25, e69-e77.	2.1	13
13	Effect of radiosynoviorthesis on the progression of arthropathy and haemarthrosis reduction in haemophilic patients. <i>Haemophilia</i> , 2017, 23, e497-e503.	2.1	12
14	Sporting Activities and Quality of Life in Children With Hemophilia: An Observational Study. <i>Pediatric Physical Therapy</i> , 2016, 28, 453-459.	0.6	11
15	Quantification of physical activity in adult patients with haemophilic arthropathy in prophylaxis treatment using a fitness tracker. <i>Haemophilia</i> , 2018, 24, e28-e32.	2.1	11
16	Upper-Body Exercises With External Resistance Are Well Tolerated and Enhance Muscle Activity in People With Hemophilia. <i>Physical Therapy</i> , 2019, 99, 411-419.	2.4	11
17	Effectiveness of Dry Needling in the Management of Spasticity in Patients Post Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2020, 29, 105236.	1.6	11
18	Does the educational level of women influence hand grip and pinch strength in carpal tunnel syndrome?. <i>Medical Hypotheses</i> , 2020, 135, 109474.	1.5	10

#	ARTICLE	IF	CITATIONS
19	Effects of Cognitive and Mental Health Factors on the Outcomes Following Carpal Tunnel Release: A Systematic Review and Meta-analysis. Archives of Physical Medicine and Rehabilitation, 2022, 103, 1615-1627.	0.9	10
20	Balance evaluation in haemophilic preadolescent patients using Nintendo Wii Balance Board. Haemophilia, 2017, 23, e18-e24.	2.1	9
21	Electromyographic and Safety Comparisons of Common Lower Limb Rehabilitation Exercises for People With Hemophilia. Physical Therapy, 2020, 100, 116-126.	2.4	9
22	Cross-sectional comparative study of pharmacokinetics and efficacy between sucrose-formulated recombinant factor VIII (Kogenate) and BAY 81-8973 (Kovaltry) in patients with severe or moderate haemophilia A in prophylaxis. Haemophilia, 2019, 25, e215-e218.	2.1	9
23	Changes in Muscle Activity Patterns and Joint Kinematics During Gait in Hemophilic Arthropathy. Frontiers in Physiology, 2019, 10, 1575.	2.8	9
24	Effects of a non-pharmacological approach for chronic pain management in patients with haemophilia: efficacy of cognitive-behavioural therapy associated with physiotherapy. Haemophilia, 2021, 27, e357-e367.	2.1	9
25	Hemofilia: ejercicio y deporte. Apunts Medicine De L'Esport, 2011, 46, 29-39.	0.5	8
26	The Impact of Charlson Comorbidity Index on the Functional Capacity of COVID-19 Survivors: A Prospective Cohort Study with One-Year Follow-Up. International Journal of Environmental Research and Public Health, 2022, 19, 7473.	2.6	7
27	Assessment of Kinect V2 for elbow range of motion estimation in people with haemophilia using an angle correction model. Haemophilia, 2019, 25, e165-e173.	2.1	6
28	Effects of performing dual tasks on postural sway and postural control complexity in people with haemophilic arthropathy. Haemophilia, 2020, 26, e81-e87.	2.1	6
29	Effectiveness of physical exercise on postural balance in patients with haemophilia: A systematic review. Haemophilia, 2022, 28, 409-421.	2.1	6
30	Association of Barriers, Fear of Falling and Fatigue with Objectively Measured Physical Activity and Sedentary Behavior in Chronic Stroke. Journal of Clinical Medicine, 2021, 10, 1320.	2.4	5
31	Differences in Inter-Rectus Distance and Abdominopelvic Function between Nulliparous, Primiparous and Multiparous Women. International Journal of Environmental Research and Public Health, 2021, 18, 12396.	2.6	5
32	Validity of the International Physical Activity Questionnaire Long Form for Assessing Physical Activity and Sedentary Behavior in Subjects with Chronic Stroke. International Journal of Environmental Research and Public Health, 2021, 18, 4729.	2.6	4
33	Safety, Fear and Neuromuscular Responses after a Resisted Knee Extension Performed to Failure in Patients with Severe Haemophilia. Journal of Clinical Medicine, 2021, 10, 2587.	2.4	4
34	Assessment of tensile mechanical properties of the Achilles tendon in adult patients with haemophilic arthropathy. Reproducibility study. Haemophilia, 2019, 25, e27-e29.	2.1	3
35	Feasibility, safety and muscle activity during flywheel vs traditional strength training in adult patients with severe haemophilia. Haemophilia, 2021, 27, e102-e109.	2.1	3
36	Students' Perceptions of Instructional Rubrics in Neurological Physical Therapy and Their Effects on Students' Engagement and Course Satisfaction. International Journal of Environmental Research and Public Health, 2021, 18, 4957.	2.6	3

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37	Modular reorganization of gait in chronic but not in artificial knee joint constraint. Journal of Neurophysiology, 2021, 126, 516-531.	1.8	3
38	Altered neural control of gait and its association with pain and joint impairment in adults with haemophilic arthropathy: Clinical and methodological implications. Haemophilia, 2022, 28, 497-504.	2.1	3
39	Estimation of tensile properties of the Achilles tendon in haemophilic arthropathy of the ankle: case study. Haemophilia, 2015, 21, e141-3.	2.1	2
40	Joint damage and motor learning during unipedal stance in haemophilia arthropathy: report of two cases. Haemophilia, 2016, 22, e487-90.	2.1	2
41	EMG, Rate of Perceived Exertion, Pain, Tolerability and Possible Adverse Effects of a Knee Extensor Exercise with Progressive Elastic Resistance in Patients with Severe Haemophilia. Journal of Clinical Medicine, 2020, 9, 2801.	2.4	2
42	PHYSIOTHERAPY STUDENTS' PERCEPTION OF THE PEDAGOGICAL VALUE OF RUBRICS IN DEVELOPING MANUAL SKILLS. , 2016, , .		0
43	STUDENTS' PREFERENCES WITHIN DIFFERENT LEARNING TOOLS FOR STUDYING THE PRACTICAL COMPONENT OF A SUBJECT IN THE PHYSIOTHERAPY DEGREE. INTED Proceedings, 2016, , .	0.0	0
44	PARTICIPATION OF PHYSIOTHERAPY STUDENTS IN A HEALTH EDUCATION PROGRAMME IN A REAL SETTING WITH THE ELDERLY AS A STRATEGY TO IMPROVE THEIR MOTIVATION IN CLINICAL SPECIALTIES III. , 2016, , .		0
45	SATISFACTION OF A GROUP OF ELDERLY REGARDING THEIR PARTICIPATION IN A HEALTH PROMOTION PROGRAM PERFORMED BY PHYSIOTHERAPY STUDENTS WITHIN THE CONTEXT OF A COLLABORATIVE WORK. , 2016, , .		0
46	STUDENTS' PERCEPTION OF THE UTILITY OF RUBRICS TO PROMOTE LEARNING FOR STUDYING THE PRACTICAL COMPONENT OF A NEUROPHYSIOTHERAPY COURSE. , 2016, , .		0
47	DO DIFFERENT INFORMATION-LEVEL RUBRICS ACCOUNT FOR DIFFERENT PEDAGOGICAL PROFIT PERCEPTION WHEN PHYSIOTHERAPY STUDENTS NEED TO DEVELOP COMPLEX MANUAL SKILLS?. , 2016, , .		0