

Filippo Camerota

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2523211/publications.pdf>

Version: 2024-02-01

55
papers

2,175
citations

201674

27
h-index

233421

45
g-index

58
all docs

58
docs citations

58
times ranked

1710
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuromuscular taping for chronic non-specific low back pain: a randomized single-blind controlled trial. <i>Aging Clinical and Experimental Research</i> , 2022, , 1.	2.9	0
2	Comment to paper by Moggio etÂal â€œvibration therapy role in neurological diseases rehabilitation: an umbrella review of systematic reviewsâ€: <i>Disability and Rehabilitation</i> , 2022, 44, 4947-4948.	1.8	1
3	Pain Management through Neurocognitive Therapeutic Exercises in Hypermobile Ehlersâ€Danlos Syndrome Patients with Chronic Low Back Pain. <i>BioMed Research International</i> , 2021, 2021, 1-7.	1.9	8
4	Promoting post-stroke recovery through focal or whole body vibration: criticisms and prospects from a narrative review. <i>Neurological Sciences</i> , 2020, 41, 11-24.	1.9	18
5	Motor Recovery After Stroke: From a Vespa Scooter Ride Over the Roman Sampietrini to Focal Muscle Vibration (fMV) Treatment. A 99mTc-HMPAO SPECT and Neurophysiological Case Study. <i>Frontiers in Neurology</i> , 2020, 11, 567833.	2.4	2
6	Fifteen Years of Wireless Sensors for Balance Assessment in Neurological Disorders. <i>Sensors</i> , 2020, 20, 3247.	3.8	61
7	Pain due to Ehlers-Danlos Syndrome Is Associated with Deficit of the Endogenous Pain Inhibitory Control. <i>Pain Medicine</i> , 2020, 21, 1929-1935.	1.9	22
8	Short-Term Effects of Focal Muscle Vibration on Motor Recovery After Acute Stroke: A Pilot Randomized Sham-Controlled Study. <i>Frontiers in Neurology</i> , 2019, 10, 115.	2.4	19
9	Neuromuscular taping reduces blood pressure in systemic arterial hypertension. <i>Medical Hypotheses</i> , 2019, 123, 89.	1.5	1
10	Plasticity Induced in the Human Spinal Cord by Focal Muscle Vibration. <i>Frontiers in Neurology</i> , 2018, 9, 935.	2.4	16
11	Focal Mechanical Vibration Does not Change Laserâ€Pain Perception and Laserâ€Evoked Potentials: A Pilot Study. <i>Pain Practice</i> , 2017, 17, 25-31.	1.9	2
12	Refining patterns of joint hypermobility, <i>habitus</i>, and orthopedic traits in joint hypermobility syndrome and Ehlersâ€Danlos syndrome, hypermobility type. <i>American Journal of Medical Genetics, Part A</i> , 2017, 173, 914-929.	1.2	20
13	Electroencephalographic sensorimotor rhythms are modulated in the acute phase following focal vibration in healthy subjects. <i>Neuroscience</i> , 2017, 352, 236-248.	2.3	37
14	Orthostatic Intolerance and Postural Orthostatic Tachycardia Syndrome in Joint Hypermobility Syndrome/Ehlers-Danlos Syndrome, Hypermobility Type: Neurovegetative Dysregulation or Autonomic Failure?. <i>BioMed Research International</i> , 2017, 2017, 1-7.	1.9	28
15	Focal Muscle Vibration and Physical Exercise in Postmastectomy Recovery: An Explorative Study. <i>BioMed Research International</i> , 2017, 2017, 1-6.	1.9	7
16	Focal Muscle Vibration Improves Gait in Parkinson's Disease: A Pilot Randomized, Controlled Trial. <i>Movement Disorders Clinical Practice</i> , 2016, 3, 559-566.	1.5	17
17	Focal muscle vibration as a possible intervention to prevent falls in elderly women: a pragmatic randomized controlled trial. <i>Aging Clinical and Experimental Research</i> , 2015, 27, 857-863.	2.9	15
18	A study of migraine characteristics in joint hypermobility syndrome a.k.a. Ehlersâ€Danlos syndrome, hypermobility type. <i>Neurological Sciences</i> , 2015, 36, 1417-1424.	1.9	37

#	ARTICLE	IF	CITATIONS
19	Spectrum of mucocutaneous manifestations in 277 patients with joint hypermobility syndrome/Ehlers-Danlos syndrome, hypermobility type. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2015, 169, 43-53.	1.6	30
20	The effects of neuromuscular taping on gait walking strategy in a patient with joint hypermobility syndrome/Ehlers-Danlos syndrome hypermobility type. Therapeutic Advances in Musculoskeletal Disease, 2015, 7, 3-10.	2.7	22
21	Foot Type Analysis Based on Electronic Pedobarography Data in Individuals with Joint Hypermobility Syndrome/Ehlers-Danlos Syndrome Hypermobility Type During Upright Standing. Journal of the American Podiatric Medical Association, 2014, 104, 588-593.	0.3	7
22	Unexpected association between joint hypermobility syndrome/Ehlers-Danlos syndrome hypermobility type and obsessive-compulsive personality disorder. Rheumatology International, 2014, 34, 631-636.	3.0	30
23	Heart rate, conduction and ultrasound abnormalities in adults with joint hypermobility syndrome/Ehlers-Danlos syndrome, hypermobility type. Clinical Rheumatology, 2014, 33, 981-987.	2.2	16
24	Nosology and inheritance pattern(s) of joint hypermobility syndrome and Ehlers-Danlos syndrome, hypermobility type: A study of intrafamilial and interfamilial variability in 23 Italian pedigrees. American Journal of Medical Genetics, Part A, 2014, 164, 3010-3020.	1.2	70
25	Neuromuscular taping for the upper limb in Cerebral Palsy: A case study in a patient with hemiplegia. Developmental Neurorehabilitation, 2014, 17, 384-387.	1.1	26
26	Ehlers-Danlos syndrome hypermobility type: a possible unifying concept for various functional somatic syndromes. Rheumatology International, 2013, 33, 819-821.	3.0	17
27	Measuring regularity of human postural sway using approximate entropy and sample entropy in patients with Ehlers-Danlos syndrome hypermobility type. Research in Developmental Disabilities, 2013, 34, 840-846.	2.2	47
28	Use of the Gait Profile Score for the evaluation of patients with joint hypermobility syndrome/Ehlers-Danlos syndrome hypermobility type. Research in Developmental Disabilities, 2013, 34, 4280-4285.	2.2	43
29	Preliminary evidence of the efficacy of the repetitive muscle vibration therapy in chronic foot drop. Acupuncture and Related Therapies, 2013, 1, 27-30.	0.3	1
30	Plantar pressure patterns in women affected by Ehlers-Danlos syndrome while standing and walking. Research in Developmental Disabilities, 2013, 34, 3720-3726.	2.2	14
31	Evaluation of Kinesiophobia and Its Correlations with Pain and Fatigue in Joint Hypermobility Syndrome/Ehlers-Danlos Syndrome Hypermobility Type. BioMed Research International, 2013, 2013, 1-7.	1.9	60
32	Re-writing the natural history of pain and related symptoms in the joint hypermobility syndrome/Ehlers-Danlos syndrome, hypermobility type. American Journal of Medical Genetics, Part A, 2013, 161, 2989-3004.	1.2	126
33	Relationship between fatigue and gait abnormality in Joint Hypermobility Syndrome/Ehlers-Danlos Syndrome Hypermobility type. Research in Developmental Disabilities, 2012, 33, 1914-1918.	2.2	30
34	Gait strategy in patients with Ehlers-Danlos syndrome hypermobility type and Down syndrome. Research in Developmental Disabilities, 2012, 33, 1437-1442.	2.2	48
35	Gynecologic and obstetric implications of the joint hypermobility syndrome (a.k.a. Ehlers-Danlos) Tj ETQq1 1 0.784314 rgBT /Overl 158A, 2176-2182.	1.2	78
36	Focal Muscle Vibration in the Treatment of Upper Limb Spasticity: A Pilot Randomized Controlled Trial in Patients With Chronic Stroke. Archives of Physical Medicine and Rehabilitation, 2012, 93, 1656-1661.	0.9	86

#	ARTICLE	IF	CITATIONS
37	Management of pain and fatigue in the joint hypermobility syndrome (a.k.a. Ehlers-Danlos syndrome,) Tj ETQq1 1 0.784314 rgBT /Ov Medical Genetics, Part A, 2012, 158A, 2055-2070.	1.2	124
38	Evaluation of lower limb disability in joint hypermobility syndrome. Rheumatology International, 2012, 32, 2577-2581.	3.0	10
39	Postural analysis in time and frequency domains in patients with Ehlers-Danlos syndrome. Research in Developmental Disabilities, 2011, 32, 322-325.	2.2	42
40	The effects of muscle hypotonia and weakness on balance: A study on Prader-Willi and Ehlers-Danlos syndrome patients. Research in Developmental Disabilities, 2011, 32, 1117-1121.	2.2	32
41	Gait strategy in patients with Ehlers-Danlos syndrome hypermobility type: A kinematic and kinetic evaluation using 3D gait analysis. Research in Developmental Disabilities, 2011, 32, 1663-1668.	2.2	46
42	Gait pattern in two rare genetic conditions characterized by muscular hypotonia: Ehlers-Danlos and Prader-Willi syndrome. Research in Developmental Disabilities, 2011, 32, 1722-1728.	2.2	19
43	Neuropathic Pain Is a Common Feature in Ehlers-Danlos Syndrome. Journal of Pain and Symptom Management, 2011, 41, e2-e4.	1.2	51
44	Evaluation of balance and improvement of proprioception by repetitive muscle vibration in a 15-year-old girl with joint hypermobility syndrome. Arthritis Care and Research, 2011, 63, 775-779.	3.4	27
45	Long-Term Effects on Cortical Excitability and Motor Recovery Induced by Repeated Muscle Vibration in Chronic Stroke Patients. Neurorehabilitation and Neural Repair, 2011, 25, 48-60.	2.9	140
46	Quantitative Effects of Repeated Muscle Vibrations on Gait Pattern in a 5-Year-Old Child with Cerebral Palsy. Case Reports in Medicine, 2011, 2011, 1-5.	0.7	10
47	Symptom and joint mobility progression in the joint hypermobility syndrome (Ehlers-Danlos syndrome,) Tj ETQq1 1 0.784314 rgBT /Ov 0.8 57	0.8	57
48	Natural history and manifestations of the hypermobility type Ehlers-Danlos syndrome: A pilot study on 21 patients. American Journal of Medical Genetics, Part A, 2010, 152A, 556-564.	1.2	172
49	Ehlers-Danlos syndrome hypermobility type and the excess of affected females: Possible mechanisms and perspectives. American Journal of Medical Genetics, Part A, 2010, 152A, 2406-2408.	1.2	79
50	Quality of life in the classic and hypermobility types of Ehlers-Danlos syndrome. Annals of Neurology, 2010, 67, 145-146.	5.3	38
51	Improvement of Stance Control and Muscle Performance Induced by Focal Muscle Vibration in Young-Elderly Women: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2009, 90, 2019-2025.	0.9	43
52	Long-term effects on motor cortical excitability induced by repeated muscle vibration during contraction in healthy subjects. Journal of the Neurological Sciences, 2008, 275, 51-59.	0.6	80
53	Effects of 8-week strength training with two models of chest press machines on muscular activity pattern and strength. Journal of Electromyography and Kinesiology, 2008, 18, 618-627.	1.7	20
54	Relationship between recovery of calf-muscle biomechanical properties and gait pattern following surgery for achilles tendon rupture. Clinical Biomechanics, 2007, 22, 211-220.	1.2	82

#	ARTICLE	IF	CITATIONS
55	Myoclonus of the scapula after acute long thoracic nerve lesion: A case report. <i>Movement Disorders</i> , 2006, 21, 71-73.	3.9	26