Pia M Wippert

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1063088/publications.pdf

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42	717	567281	610901
papers	citations	15	24
		h-index	g-index

58	58	58	774
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cross-cultural adaptation, reliability, and validation of the Taiwan-Chinese version of Cumberland Ankle Instability Tool. Disability and Rehabilitation, 2022, 44, 781-787.	1.8	10
2	Lipid Biomarkers in Depression: Does Antidepressant Therapy Have an Impact?. Healthcare (Switzerland), 2022, 10, 333.	2.0	6
3	The prevalence of chronic ankle instability in basketball athletes: a cross-sectional study. BMC Sports Science, Medicine and Rehabilitation, 2022, 14, 27.	1.7	6
4	Translation and Adaptation of the French Version of the Risk Stratification Index, a Tool for Stratified Care in Chronic Low Back Pain: A Pilot Study. Medicina (Lithuania), 2022, 58, 469.	2.0	0
5	Stress and Pain. Predictive (Neuro)Pattern Identification for Chronic Back Pain: A Longitudinal Observational Study. Frontiers in Medicine, 2022, 9, .	2.6	4
6	Which Functional Outcomes Can be Measured in Low Back Pain Trials and Therapies? A Prospective 2-Year Factor-, Cluster-, and Reliability-Multicenter Analysis on 42 Variables in 1049 Individuals. Spine, 2021, Publish Ahead of Print, 1495-1508.	2.0	3
7	Extracellular Vesicles: Potential Mediators of Psychosocial Stress Contribution to Osteoporosis?. International Journal of Molecular Sciences, 2021, 22, 5846.	4.1	6
8	The epidemiology of chronic ankle instability with perceived ankle instabilityâ€•a systematic review. Journal of Foot and Ankle Research, 2021, 14, 41.	1.9	32
9	Psychosocial Moderators and Mediators of Sensorimotor Exercise in Low Back Pain: A Randomized Multicenter Controlled Trial. Frontiers in Psychiatry, 2021, 12, 629474.	2.6	7
10	Sustainability of a Motor Control Exercise Intervention: Analysis of Long-Term Effects in a Low Back Pain Study. Frontiers in Sports and Active Living, 2021, 3, 659982.	1.8	0
11	Mobile diagnostics and consultation for the prevention of the metabolic syndrome and its secondary diseases in Brandenburgâ€"study protocol of a regional prospective cohort study: the Mobile Brandenburg Cohort. Pilot and Feasibility Studies, 2021, 7, 166.	1.2	1
12	RENaBack: low back pain patients in rehabilitationâ€"study protocol for a multicenter, randomized controlled trial. Trials, 2021, 22, 932.	1.6	2
13	The Feasibility and Effectiveness of a New Practical Multidisciplinary Treatment for Low-Back Pain: A Randomized Controlled Trial. Journal of Clinical Medicine, 2020, 9, 115.	2.4	22
14	Stress levels in cardiac catherization laboratory â€“ Can an MBSR intervention reduce stress of medical practitioners in a cardiac catherization laboratory?. Psychoneuroendocrinology, 2020, 119, 104925.	2.7	1
15	Motor Control Stabilisation Exercise for Patients with Non-Specific Low Back Pain: A Prospective Meta-Analysis with Multilevel Meta-Regressions on Intervention Effects. Journal of Clinical Medicine, 2020, 9, 3058.	2.4	20
16	Effects of Early Life Stress on Bone Homeostasis in Mice and Humans. International Journal of Molecular Sciences, 2020, 21, 6634.	4.1	8
17	Stress and Self-Efficacy as Long-Term Predictors for Chronic Low Back Pain: A Prospective Longitudinal Study . Journal of Pain Research, 2020, Volume 13, 613-621.	2.0	28
18	Personalized Treatment Suggestions: The Validity and Applicability of the Risk-Prevention-Index Social in Low Back Pain Exercise Treatments. Journal of Clinical Medicine, 2020, 9, 1197.	2.4	8

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19	Low back pain and its relationship with sitting behaviour among sedentary office workers. Applied Ergonomics, 2019, 81, 102894.	3.1	122
20	Alterations in Bone Homeostasis and Microstructure Related to Depression and Allostatic Load. Psychotherapy and Psychosomatics, 2019, 88, 383-385.	8.8	5
21	Stress and Alterations in the Pain Matrix: A Biopsychosocial Perspective on Back Pain and Its Prevention and Treatment. International Journal of Environmental Research and Public Health, 2018, 15, 785.	2.6	33
22	Education, job position, income or multidimensional indices? Associations between different socioeconomic status indicators and chronic low back pain in a German sample: a longitudinal field study. BMJ Open, 2018, 8, e020207.	1.9	25
23	Medicine in Spine Exercise [MiSpEx] â€“ a national research network to evaluate back pain. Deutsche Zeitschrift Fur Sportmedizin, 2018, 2018, 229-235.	0.5	9
24	Preventing low back pain: diagnosis of psychosocial risk factors in athletes (MiSpEx Network). Deutsche Zeitschrift Fur Sportmedizin, 2018, 2018, 267-273.	0.5	0
25	The pain of being misunderstood: Invalidation of pain complaints in chronic low back pain patients. Journal of Health Psychology, 2017, 22, 135-147.	2.3	21
26	Development of a risk stratification and prevention index for stratified care in chronic low back pain. Focus: yellow flags (MiSpEx network). Pain Reports, 2017, 2, e623.	2.7	25
27	Stress and Alterations in Bones: An Interdisciplinary Perspective. Frontiers in Endocrinology, 2017, 8, 96.	3.5	38
28	The choice that matters: the relative influence of socioeconomic status indicators on chronic back pain- a longitudinal study. BMC Health Services Research, 2017, 17, 800.	2.2	19
29	Risk and protective factors in the clinical rehabilitation of chronic back pain. Journal of Pain Research, 2017, Volume 10, 1569-1579.	2.0	15
30	Diagnosis of psychosocial risk factors in prevention of low back pain in athletes (MiSpEx). BMJ Open Sport and Exercise Medicine, 2017, 3, e000295.	2.9	17
31	Medicine in spine exercise (MiSpEx) for nonspecific low back pain patients: study protocol for a multicentre, single-blind randomized controlled trial. Trials, 2016, 17, 507.	1.6	25
32	National doping prevention guidelines: Intent, efficacy and lessons learned - A 4-year evaluation. Substance Abuse Treatment, Prevention, and Policy, 2016, 11, 35.	2.2	13
33	Occupational sitting behaviour and its relationship with back pain â€“ A pilot study. Applied Ergonomics, 2016, 56, 84-91.	3.1	41
34	Belastungen im Profi-FuÃŸballsport und AnsÃtze fÃ¼r das Erholungsmanagement. , 2016, , 76-83.		0
35	The influence of physical activity and gender on vital exhaustion in healthy subjects. Psychoneuroendocrinology, 2015, 61, 76-77.	2.7	0
36	Urban Health Resources: Physical and Social Constitutes of Neighborhood Social Capital. Procedia, Social and Behavioral Sciences, 2014, 131, 491-496.	0.5	9

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37	Gesundheit und Sport im Lebensverlauf. , 2014, , 31-48.		1
38	Assessment of Chronic Stress: Comparison of Hair Biomarkers and Allostatic Load Indices. Psychology Research (Libertyville, Ill), 2014, 4, .	0.1	1
39	Chronische Erkrankungen in der OrthopÃdie unter einer Lebensspannenperspektive. Pravention Und Rehabilitation, 2011, 23, 104-110.	0.0	0
40	The Effects of Involuntary Athletic Career Termination on Psychological Distress. Journal of Clinical Sport Psychology, 2010, 4, 133-149.	1.0	35
41	Perceived Stress and Prevalence of Traumatic Stress Symptoms Following Athletic Career Termination. Journal of Clinical Sport Psychology, 2008, 2, 1-16.	1.0	49
42	Leistungs- und saisonabhÃngige NetzwerkverÃnderungen bei alpinen Skisportlern. Sportwissenschaft, 2008, 38, 202-217.	0.5	0