Michael Brach

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/802527/publications.pdf

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29	2,994	759233	501196
papers	citations	12	28
		h-index	g-index

43	43	43	4709
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effects of COVID-19 Home Confinement on Eating Behaviour and Physical Activity: Results of the ECLB-COVID19 International Online Survey. Nutrients, 2020, 12, 1583.	4.1	1,414
2	COVID-19 Home Confinement Negatively Impacts Social Participation and Life Satisfaction: A Worldwide Multicenter Study. International Journal of Environmental Research and Public Health, 2020, 17, 6237.	2.6	301
3	Effects of home confinement on mental health and lifestyle behaviours during the COVID-19 outbreak: Insight from the ECLB-COVID19 multicenter study. Biology of Sport, 2021, 38, 9-21.	3.2	255
4	Psychological consequences of COVID-19 home confinement: The ECLB-COVID19 multicenter study. PLoS ONE, 2020, 15, e0240204.	2.5	214
5	Staying Physically Active During the Quarantine and Self-Isolation Period for Controlling and Mitigating the COVID-19 Pandemic: A Systematic Overview of the Literature. Frontiers in Psychology, 2020, 11, 1708.	2.1	153
6	Practical Recommendations for Maintaining Active Lifestyle during the COVID-19 Pandemic: A Systematic Literature Review. International Journal of Environmental Research and Public Health, 2020, 17, 6265.	2.6	140
7	Globally altered sleep patterns and physical activity levels by confinement in 5056 individuals: ECLB COVID-19 international online survey. Biology of Sport, 2021, 38, 495-506.	3.2	124
8	Sleep Quality and Physical Activity as Predictors of Mental Wellbeing Variance in Older Adults during COVID-19 Lockdown: ECLB COVID-19 International Online Survey. International Journal of Environmental Research and Public Health, 2021, 18, 4329.	2.6	100
9	The General Practitioners Role in Promoting Physical Activity to Older Adults: A Review Based on Program Theory. Current Aging Science, 2012, 5, 41-50.	1.2	30
10	Feasibility of a multidimensional home-based exercise programme for the elderly with structured support given by the general practitioner's surgery: Study protocol of a single arm trial preparing an RCT [ISRCTN58562962]. BMC Geriatrics, 2009, 9, 37.	2.7	27
11	Effects of an exercise programme for chronically ill and mobility-restricted elderly with structured support by the general practitioner's practice (HOMEfit) - study protocol of a randomised controlled trial. Trials, 2011, 12, 263.	1.6	17
12	Investigating Users' and Other Stakeholders' Needs in the Development of a Personalized Integrated Care Platform (PROCare4Life) for Older People with Dementia or Parkinson Disease: Protocol for a Mixed Methods Study. JMIR Research Protocols, 2021, 10, e22463.	1.0	14
13	Assistive technologies at home and in the workplaceâ€"a field of research for exercise science and human movement science. European Review of Aging and Physical Activity, 2012, 9, 1-4.	2.9	13
14	Recruiting Hard-to-Reach Subjects for Exercise Interventions: A Multi-Centre and Multi-Stage Approach Targeting General Practitioners and Their Community-Dwelling and Mobility-Limited Patients. International Journal of Environmental Research and Public Health, 2013, 10, 6611-6629.	2.6	11
15	Studying feasibility and effects of a two-stage nursing staff training in residential geriatric care using a 30 month mixed-methods design [ISRCTN24344776]. BMC Nursing, 2011, 10, 10.	2.5	10
16	Implementation of preventive strength training in residential geriatric care: a multi-centre study protocol with one year of interventions on multiple levels. BMC Geriatrics, 2009, 9, 51.	2.7	9
17	Context-Sensitive User-Centered Scalability: An Introduction Focusing on Exergames and Assistive Systems in Work Contexts. Lecture Notes in Computer Science, 2012, , 164-176.	1.3	9
18	Adverse Events in Mobilityâ€Limited and Chronically Ill Elderly Adults Participating in an Exercise Intervention Study Supported by General Practitioner Practices. Journal of the American Geriatrics Society, 2015, 63, 258-269.	2.6	9

#	Article	IF	Citations
19	Homeâ€Based Exercise Supported by General Practitioner Practices: Ineffective in a Sample of Chronically Ill, Mobilityâ€Limited Older Adults (the <scp>HOME</scp>fit Randomized Controlled Trial). Journal of the American Geriatrics Society, 2016, 64, 2270-2279.	2.6	9
20	Development of the Lie-to-Sit-to-Stand-to-Walk Transfer (LSSWT) test for early mobilization in older patients in geriatric rehabilitation. Zeitschrift Fur Gerontologie Und Geriatrie, 2011, 44, 262-267.	1.8	7
21	Research on exercise programsâ€"an approach of technological science. European Review of Aging and Physical Activity, 2009, 6, .	2.9	6
22	Exergames for Elderly Persons. , 2013, , 258-268.		5
23	An exercise programme for community-dwelling, mobility-restricted and chronically ill older adults with structured support by the general practitionerâ€™s practice (HOMEfit). Zeitschrift Fur Gerontologie Und Geriatrie, 2013, 46, 56-63.	1.8	4
24	Recruitment of Chronically Ill and Mobility-Restricted Older Adults for an Exercise Intervention Study Supported by the General Practitioner's Practice. PM and R, 2013, 5, S211-S211.	1.6	3
25	Theory-driven evaluation of exercise programs: often recommended but still only a few hits in literature databases. European Review of Aging and Physical Activity, 2011, 8, .	2.9	2
26	Standardisation for Mobility-Related Assisted Living Solutions: From Problem Analysis to a Generic Mobility Model. Advanced Technologies and Societal Change, 2017, , 197-213.	0.9	1
27	Exercise and physical activity for health promotion and rehabilitation in community dwelling very old adults or nursing home residents. German Journal of Exercise and Sport Research, 2021, 51, 405-409.	1.2	1
28	Editorial: Coronavirus Disease (COVID-19): Psychological and Behavioral Consequences of Confinement on Physical Activity, Sedentarism, and Rehabilitation. Frontiers in Psychology, 2022, 13, 816368.	2.1	1
29	The General Practitioners Role in Promoting Physical Activity to Older Adults: A Review Based on Program Theory. Current Aging Science, 2012, 5, 41-50.	1.2	0