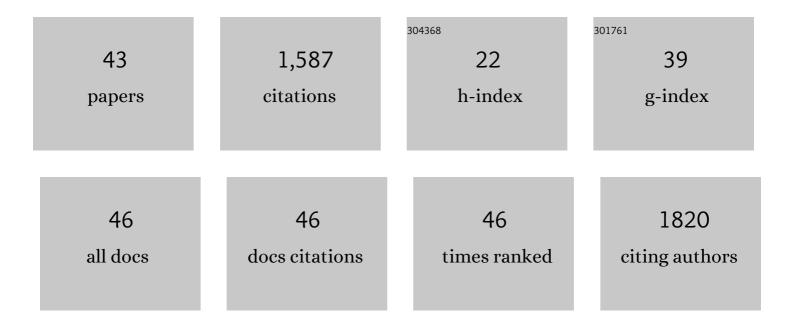
## Maria LuÃ-sa Lima

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7741575/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Sing4Health: Randomised controlled trial of the effects of a singing group program on the subjective and social wellâ€being of older adults. Applied Psychology: Health and Well-Being, 2022, 14, 176-195.	1.6	4
2	Intervention and mediation effects of a community-based singing group on older adults' perceived physical and mental health: the Sing4Health randomized controlled trial. Psychology and Health, 2021, , 1-21.	1.2	3
3	It is not enough to be a member: conditions for health benefits in associative participation ( <i>Ser) Tj ETQq1 1</i>	0.784314 0.3	rgBT /Overloc 2
4	Judging Pharmaceutical Environmental Risk by its Cover? The Effects of Prescription Medication and Disease Severity on Environmental Risk Perception. Risk Analysis, 2021, , .	1.5	1
5	Tailoring virtual environments of an exergame for physiotherapy: the role of positive distractions and sensation-seeking (Adaptando entornos virtuales para un exergame para la fisioterapia: el papel de) Tj ETQ	q1 11 <b>01</b> 784	·314 rgBT /Ov
6	Psychosocial and economic impacts of a charge in lightweight plastic carrier bags in Portugal: Keep calm and carry on?. Resources, Conservation and Recycling, 2020, 161, 104962.	5.3	12
7	Integrated urban regeneration based on an interdisciplinary experience in Lisbon (Regeneración) Tj ETQq1 1 0	.784314 rş 1.1	gBT /Overlock
8	Exergames for motor rehabilitation in older adults: an umbrella review. Physical Therapy Reviews, 2019, 24, 84-99.	0.3	28
9	Promoting urban regeneration and aging in place: APRAM – An interdisciplinary method to support decision-making in building renovation. Sustainable Cities and Society, 2019, 47, 101505.	5.1	39
10	Energy-Saving Behavior: the Different Roles of Altruism and of Environmentalism. Universitas Psychologica, 2019, 18, 1-12.	0.6	4
11	Recycling for my neighbourhood? Using place identity and social norms to promote pro-environmental behaviour / <i>¿Reciclar para mi barrio? Empleando la identidad de lugar y las normas sociales para fomentar el comportamiento pro-ambiental</i> . Psyecology, 2018, 9, 1-32.	1.1	8
12	Competent Enough to Be Heard? Technicians' Expectations about Local Stakeholders in Participative Processes. Applied Psychology, 2018, 67, 557-585.	4.4	1
13	Raising awareness of climate change causes? Cross-national evidence for the normalization of societal risk perception of climate change. Environmental Science and Policy, 2018, 80, 74-81.	2.4	46
14	When Is Congruency Helpful? Interactive Effects of Frame, Motivational Orientation, and Perceived Message Quality on Fruit and Vegetable Consumption. Journal of Health Communication, 2017, 22, 942-950.	1.2	7
15	â€~Being old and ill' across different countries: Social status, age identification and older people's subjective health. Psychology and Health, 2015, 30, 699-714.	1.2	26
16	Adherence to treatment for diabetes mellitus: validation of instruments for oral antidiabetics and insulin. Revista Latino-Americana De Enfermagem, 2014, 22, 11-18.	0.4	23
17	Will to live in older people's medical decisions: immediate and delayed effects of aging stereotypes. Journal of Applied Social Psychology, 2014, 44, 399-408.	1.3	43
18	Revisiting the Paradox of Well-being: The Importance of National Context. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2014, 69, 920-929.	2.4	56

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19	Tweeting during food crises: A psychosocial analysis of threat coping expressions in Spain, during the 2011 European EHEC outbreak. International Journal of Human Computer Studies, 2014, 72, 239-254.	3.7	61
20	THE EFFECTS OF A SOCIAL–EMOTIONAL LEARNING PROGRAM ON ELEMENTARY SCHOOL CHILDREN: THE ROLE OF PUPILS' CHARACTERISTICS. Psychology in the Schools, 2013, 50, 165-180.	1.1	31
21	Inpatients' and outpatients' satisfaction: The mediating role of perceived quality of physical and social environment. Health and Place, 2013, 21, 122-132.	1.5	44
22	A better physical environment in the workplace means higher well-being? A study with healthcare professionals. Psyecology, 2013, 4, 89-110.	1.1	12
23	Quem está comendo comigo?: influência social indirecta no comportamento alimentar ambivalente. Psicologia: Reflexao E Critica, 2013, 26, 113-121.	0.4	3
24	Users' views of hospital environmental quality: Validation of the Perceived Hospital Environment Quality Indicators (PHEQIs). Journal of Environmental Psychology, 2012, 32, 97-111.	2.3	91
25	On the contextual nature of sexâ€related biases in pain judgments: The effects of pain duration, patient's distress and judge's sex. European Journal of Pain, 2011, 15, 950-957.	1.4	13
26	Living in grey areas: Industrial activity and psychological health. Journal of Environmental Psychology, 2011, 31, 314-322.	2.3	46
27	Factor V Leiden and prothrombin G20210A in Portuguese women with recurrent miscarriage: is it worthwhile to investigate?. Archives of Gynecology and Obstetrics, 2011, 284, 1127-1132.	0.8	18
28	A contextual approach on sex-related biases in pain judgements: The moderator effects of evidence of pathology and patients' distress cues on nurses' judgements of chronic low-back pain. Psychology and Health, 2011, 26, 1642-1658.	1.2	11
29	Being less of a man or less of a woman: Perceptions of chronic pain patients' gender identities. European Journal of Pain, 2010, 14, 194-199.	1.4	30
30	Does the belief in a just world bring happiness? Causal relationships among belief in a just world, life satisfaction and mood. Australian Journal of Psychology, 2009, 61, 220-227.	1.4	44
31	Bridging the gap between pain and gender research: A selective literature review. European Journal of Pain, 2008, 12, 427-440.	1.4	121
32	The impact of work accidents experience on causal attributions and worker behaviour. Safety Science, 2008, 46, 992-1001.	2.6	23
33	Safety climate responses and the perceived risk of accidents in the construction industry. Safety Science, 2008, 46, 949-958.	2.6	143
34	Occupational accident experience: Association with workers' accident explanation and definition. Safety Science, 2008, 46, 959-971.	2.6	31
35	Predictors of Attitudes Towards the Construction of a Waste Incinerator: Two Case Studies <sup>1</sup> . Journal of Applied Social Psychology, 2006, 36, 441-466.	1.3	34
36	Age differences in control beliefs regarding health: Control, strategy and capacity. British Journal of Health Psychology, 2006, 11, 357-371.	1.9	0

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#	Article	IF	CITATIONS
37	Recurrent miscarriage: Psychological and relational consequences for couples. Psychology and Psychotherapy: Theory, Research and Practice, 2006, 79, 585-594.	1.3	69
38	Risk Perception and Technological Development at a Societal Level. Risk Analysis, 2005, 25, 1229-1239.	1.5	55
39	Cultural theory meets the community: Worldviews and local issues. Journal of Environmental Psychology, 2005, 25, 23-35.	2.3	74
40	On the influence of risk perception on mental health: living near an incinerator. Journal of Environmental Psychology, 2004, 24, 71-84.	2.3	146
41	OSCI: an organisational and safety climate inventory. Safety Science, 2004, 42, 205-220.	2.6	115
42	Old and New Ideas about the Environment and Science. Environment and Behavior, 2001, 33, 400-423.	2.1	54
43	Mapping European social psychology: Co-word analysis of the communications at the 10th General Meeting of the EAESP. , 1996, 26, 845-850.		9