Mauro Sarrica

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7739694/publications.pdf

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623574 610775 49 763 14 24 h-index citations g-index papers 51 51 51 602 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	What do humans feel with mistreated humans, animals, robots, and objects? Exploring the role of cognitive empathy. Motivation and Emotion, 2021, 45, 543-555.	0.8	7
2	What do we expect from robots? Social representations, attitudes and evaluations of robots in daily life. Technology in Society, 2021, 66, 101663.	4.8	17
3	Conceptualization of sustainability among students, administrative and teaching staff of a university community: An exploratory study in Italy. Journal of Cleaner Production, 2021, 316, 128292.	4.6	21
4	Slumming on Social Media? E-Mediated Tourist Gaze and Social Representations of Indian, South African, and Brazilian Slum Tourism Destinations. Societies, 2021, 11, 106.	0.8	5
5	Mapping the meanings of decarbonisation: A systematic review of studies in the social sciences using lexicometric analysis. Cleaner Environmental Systems, 2021, 3, 100065.	2.2	5
6	Photovoice as a visual-verbal strategy for studying contents and processes of social representations: a participatory project on sustainable energy. Qualitative Research in Psychology, 2020, 17, 565-586.	9.4	11
7	Multiple Communication Roles in Human–Robot Interactions in Public Space. International Journal of Social Robotics, 2020, 12, 931-944.	3.1	13
8	Are e-bikes changing the social representation of cycling? An exploration of articles on cycling in Italian online publications. Sustainability: Science, Practice, and Policy, 2020, 16, 155-168.	1.1	4
9	ICTs for Community Development: Bridging Conceptual, Theoretical, and Methodological Boundaries. American Behavioral Scientist, 2020, 64, 1803-1817.	2.3	2
10	Sociotechnical Transformative Effects of an ICT Project in Rural Bangladesh. American Behavioral Scientist, 2020, 64, 1871-1888.	2.3	7
11	Historical Culture and Peace: How Older Generations Address the Need of Younger Generations to Learn About Their In-Group Past. Peace Psychology Book Series, 2020, , 173-188.	0.1	O
12	After the Smartphone Has Arrived in the Village. How Practices and Proto-Practices Emerged in an ICT4D Project. Communications in Computer and Information Science, 2020, , 81-94.	0.4	2
13	The social representations of cycling practices: An analysis of symbolic, emotional, material and bodily components, and their implication for policies. Transportation Research Part F: Traffic Psychology and Behaviour, 2019, 64, 119-132.	1.8	11
14	How many facets does a "social robot―have? A review of scientific and popular definitions online. Information Technology and People, 2019, 33, 1-21.	1.9	47
15	†The debate almost came to a fight…' results of a cross-national explorative study concerning history teachersÂ′ shared beliefs about teaching historical sensitive issues. Pedagogy, Culture and Society, 2019, 27, 111-132.	1.8	8
16	Degrees of Empathy: Humans' Empathy Toward Humans, Animals, Robots and Objects. Lecture Notes in Electrical Engineering, 2019, , 101-113.	0.3	4
17	"What do others think?―An emic approach to participatory action research in Bangladesh. Al and Society, 2019, 34, 495-508.	3.1	11
18	The Role of Social Robots in Public Space. Lecture Notes in Electrical Engineering, 2019, , 171-186.	0.3	O

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19	Social robots as cultural objects: The sixth dimension of dynamicity?. Information Society, 2018, 34, 141-152.	1.7	9
20	A multi-scale examination of public discourse on energy sustainability in Italy: Empirical evidence and policy implications. Energy Policy, 2018, 114, 444-454.	4.2	37
21	Shaken and stirred: Social representations, social media, and community empowerment in emergency contexts. Semiotica, 2018, 2018, 321-346.	0.2	10
22	Social approaches to energy transition cases in rural Italy, Indonesia and Australia: Iterative methodologies and participatory epistemologies. Energy Research and Social Science, 2018, 45, 287-296.	3.0	23
23	Flooded by a wall of water: parent–child reminiscing about local environment and unwanted changes. Qualitative Research in Psychology, 2016, 13, 209-230.	9.4	7
24	Environmental Consciousness and Sustainable Energy Policies: Italian Parliamentary Debates in the Years 2009–2012. Society and Natural Resources, 2016, 29, 932-947.	0.9	12
25	One, no one, one hundred thousand energy transitions in Europe: The quest for a cultural approach. Energy Research and Social Science, 2016, 13, 1-14.	3.0	81
26	Italian parliamentary debates on energy sustainability: How argumentative â€~short-circuits' affect public engagement. Public Understanding of Science, 2016, 25, 737-753.	1.6	15
27	Children's Knowledge and Imaginary About Robots. International Journal of Social Robotics, 2015, 7, 685-695.	3.1	20
28	Pain as social representation: a study with Italian health professionals involved in the 'Hospital and District without Pain' project. Health Promotion International, 2015, 30, 919-928.	0.9	3
29	Robot Shift from Industrial Production to Social Reproduction. , 2015, , 11-24.		41
30	A trent'anni dalla inaugurazione della diga di Monte Cotugno. analisi psico-sociale sulle conseguenze a lungo termine dei conflitti ambientali. PRISMA Economia - Società – Lavoro, 2015, , 93-102.	0.0	0
31	Making room for negative emotions about the national past: An explorative study of effects of parrhesia on Italian colonial crimes. International Journal of Intercultural Relations, 2014, 43, 126-138.	1.0	17
32	Italian Views on Sustainable Energy: Trends in the Representations of Energy, Energy System, and User, 2009–2011. Nature and Culture, 2014, 9, 122-145.	0.3	20
33	Two selves and online forums in China. Asian Journal of Social Psychology, 2014, 17, 1-11.	1.1	1
34	A study on Chinese bulletin board system forums: how Internet users contribute to set up the contemporary notions of family and marriage. Information, Communication and Society, 2014, 17, 889-905.	2.6	6
35	Parliamentary and press discourses on sustainable energy in Italy: No more hard paths, not yet soft paths. Energy Research and Social Science, 2014, 2, 38-48.	3.0	41
36	When ownership hurts: Remembering the in-group wrongdoings after a long lasting collective amnesia. Human Affairs, 2012, 22, 603-612.	0.1	6

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37	The Chiampo River 30 Years Later: Longâ€Term Effects of Environmental Regulations on Social Representations. Journal of Community and Applied Social Psychology, 2012, 22, 283-299.	1.4	15
38	Youth participation in environmental issues: A study with Italian adolescents. Human Affairs, 2012, 22, 390-404.	0.1	10
39	Make (?) Not War! Are the Social Representations of Peace and War Antonyms?., 2012, , 163-186.		2
40	Insights from journalists on the future of the press. Communications: the European Journal of Communication Research, 2011, 36, .	0.3	1
41	ICTs Meanings and Practices: Contributions from the Social Representation Approach. Journal of Community Informatics, 2011, 6, .	0.4	5
42	Peace and War as Social Representations: A Structural Exploration with Italian Adolescents. Universitas Psychologica, 2010, 9, 315-330.	0.6	12
43	The Future of the Press: Insights from the Sociotechnical Approach. Information Society, 2010, 26, 247-255.	1.7	11
44	The Influence of the Internet on European Journalism. Journal of Computer-Mediated Communication, 2009, 14, 928-963.	1.7	60
45	Social Thinking and the Mobile Phone: a Study of Social Change with the Diffusion of Mobile Phones, Using a Social Representations Framework. Continuum, 2007, 21, 149-163.	0.5	15
46	War and peace as social representations: Cues of structural stability Peace and Conflict, 2007, 13, 251-272.	0.2	16
47	ICTs, social thinking and subjective well-being $\hat{a}\in$ The internet and its representations in everyday life. Computers in Human Behavior, 2007, 23, 1016-1032.	5.1	46
48	891 PAIN AS SOCIAL REPRESENTATION: SHARED MEANINGS AMONG HEALTH PROFESSIONALS. A CROSS-DISCIPLINARY STUDY. European Journal of Pain, 2006, 10, S231-S231.	1.4	1
49	Peace, War and Conflict: Social Representations Shared by Peace Activists and Non-Activists. Journal of Peace Research, 2004, 41, 549-568.	1.5	27