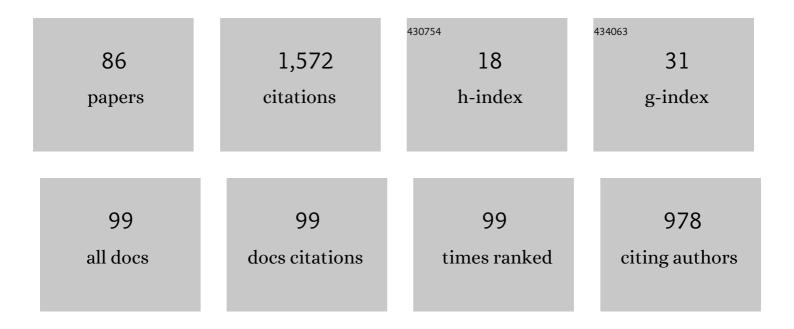
Leopoldina Fortunati

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2246741/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Mobile Payment in China: A Study from a Sociological Perspective. Journal of Communication Inquiry, 2023, 47, 222-248.	0.6	4
2	Arts and crafts robots or LEGO® MINDSTORMS robots? A comparative study in educational robotics. International Journal of Technology and Design Education, 2022, 32, 287-310.	1.7	12
3	Framing the Psycho-Social and Cultural Aspects of Human-Machine Communication. Human-Machine Communication, 2022, 4, 7-26.	1.1	9
4	Reading and writing news: Why consumption and production modes matter. Journalism, 2021, 22, 2421-2436.	1.8	1
5	The Rise of the Roboid. International Journal of Social Robotics, 2021, 13, 1457-1471.	3.1	4
6	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
7	Moving Ahead With Human-Machine Communication. Human-Machine Communication, 2021, 2, 7-28.	1.1	18
8	Multiple Communication Roles in Human–Robot Interactions in Public Space. International Journal of Social Robotics, 2020, 12, 931-944.	3.1	13
9	Convergence crosscurrents: Analog in the digital and digital in the analog. Information Society, 2020, 36, 160-166.	1.7	6
10	Understanding Mobile News: Looking beyond the Lockscreen. Digital Journalism, 2020, 8, 164-169.	2.5	3
11	Opening Space for Theoretical, Methodological, and Empirical Issues in Human-Machine Communication. Human-Machine Communication, 2020, 1, 7-18.	1.1	25
12	Young and Elderly Fashion Influencers. Lecture Notes in Computer Science, 2020, , 42-57.	1.0	1
13	Unsung convergence of analogue to analogue: Add-ons, supplements and the evolving roles of the print newspaper. European Journal of Communication, 2019, 34, 473-487.	1.1	2
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	You need to show that you are not a robot. New Media and Society, 2019, 21, 1859-1876.	3.1	9
16	Degrees of Empathy: Humans' Empathy Toward Humans, Animals, Robots and Objects. Lecture Notes in Electrical Engineering, 2019, , 101-113.	0.3	4
17	Enhancing classical methodological tools to foster participatory dimensions in local urban planning. Cities, 2019, 88, 235-242.	2.7	19
18	Situating the social sustainability of print media in a world of digital alternatives. Telematics and Informatics, 2019, 37, 137-145.	3.5	17

Leopoldina Fortunati

#	Article	IF	CITATIONS
19	Digital generations, but not as we know them. Convergence, 2019, 25, 95-112.	1.6	23
20	The Role of Social Robots in Public Space. Lecture Notes in Electrical Engineering, 2019, , 171-186.	0.3	0
21	Social robots as cultural objects: The sixth dimension of dynamicity?. Information Society, 2018, 34, 141-152.	1.7	9
22	Women's knowledge co-production and sharing in online communities. Internet Histories, 2018, 2, 75-97.	0.6	3
23	Knitting Feminist Politics: Exploring a Yarn-Bombing Performance in a Postdisaster City. Journal of Communication Inquiry, 2018, 42, 138-165.	0.6	11
24	Shaken and stirred: Social representations, social media, and community empowerment in emergency contexts. Semiotica, 2018, 2018, 321-346.	0.2	10
25	Robotization and the domestic sphere. New Media and Society, 2018, 20, 2673-2690.	3.1	37
26	Introduction to special section "Bridging from user needs to deployed applications of social robots― Information Society, 2018, 34, 127-129.	1.7	0
27	Innovators and innovated: Newspapers and the postdigital future beyond the "death of print― Information Society, 2017, 33, 86-95.	1.7	19
28	A different glimpse into mobilities: On the interrelations between daily spatial mobility and social mobility. Information Society, 2017, 33, 261-270.	1.7	11
29	For a dynamic and post-digital history of the Internet: a research agenda. Internet Histories, 2017, 1, 180-187.	0.6	19
30	Mobilities and the network of personal technologies: Refining the understanding of mobility structure. Telematics and Informatics, 2017, 34, 560-568.	3.5	49
31	Moving Robots from Industrial Sectors to Domestic Spheres: A Foreword. Intelligent Systems Reference Library, 2016, , 1-3.	1.0	5
32	More than the Modeling of Emotions: A Foreword. Intelligent Systems Reference Library, 2016, , 1-8.	1.0	0
33	Introduction to the Special Issue "Beyond Industrial Robotics: Social Robots Entering Public and Domestic Spheresâ€; Information Society, 2015, 31, 229-236.	1.7	42
34	Children's Knowledge and Imaginary About Robots. International Journal of Social Robotics, 2015, 7, 685-695.	3.1	20
35	Mobile phone communication in social support networks of older adults in Slovenia. Telematics and Informatics, 2015, 32, 642-655.	3.5	50
36	ls mobile phone use associated with spatial dimensions? A comparative study on mobile phone use in five European countries. Information, Communication and Society, 2015, 18, 1057-1075.	2.6	3

LEOPOLDINA FORTUNATI

#	Article	IF	CITATIONS
37	Print and online newspapers as material artefacts. Journalism, 2015, 16, 830-846.	1.8	17
38	Robot Shift from Industrial Production to Social Reproduction. , 2015, , 11-24.		41
39	Approaching Social Robots Through Playfulness and Doing-It-Yourself: Children in Action. Cognitive Computation, 2014, 6, 789-801.	3.6	14
40	The advanced use of mobile phones in five <scp>E</scp> uropean countries. British Journal of Sociology, 2014, 65, 317-337.	0.8	27
41	The New About News: How Print, Online, Free, and Mobile Coconstruct New Audiences in Italy, France, Spain, the UK, and Germany. Journal of Computer-Mediated Communication, 2014, 19, 121-140.	1.7	19
42	Exploring and Conceptualizing Empowerment: Introduction to the Special Issue on Media and Empowerment. Information Society, 2014, 30, 165-168.	1.7	12
43	Media Between Power and Empowerment: Can We Resolve This Dilemma?. Information Society, 2014, 30, 169-183.	1.7	20
44	Modeling Emotion, Behavior and Context in Socially Believable Robots and ICT Interfaces. Cognitive Computation, 2014, 6, 623-627.	3.6	27
45	Sociological insights on the comparison of writing/reading on paper with writing/reading digitally. Telematics and Informatics, 2014, 31, 39-51.	3.5	41
46	Capturing methodological trends in mobile communication studies. Information, Communication and Society, 2014, 17, 627-642.	2.6	23
47	Two selves and online forums in China. Asian Journal of Social Psychology, 2014, 17, 1-11.	1.1	1
48	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
49	Electronic Textuality: Introduction. , 2014, , 141-147.		0
50	What happened to body-to-body sociability?. Social Science Research, 2013, 42, 893-905.	1.1	25
51	A New Fashion: Dressing Up the Cities. Textile: the Journal of Cloth and Culture, 2013, 11, 282-299.	0.2	7
52	The mobile phone between fashion and design. Mobile Media and Communication, 2013, 1, 102-109.	3.1	10
53	The diffusion and use of information and communication technologies and the city from 1996 to 2009. First Monday, 2013, 18, .	0.6	0
54	Introduction to the Focus â€~Knowledge Management in Contemporary Europe'. European Review, 2012, 20, 149-152.	0.4	0

LEOPOLDINA FORTUNATI

#	Article	IF	CITATIONS
55	Women's Emotions Towards The Mobile Phone. Feminist Media Studies, 2012, 12, 538-549.	1.4	19
56	Introduction to the Special Section on Knowledge Management in Postmodern Society. Information Society, 2012, 28, 201-207.	1.7	1
57	Organization of the social sphere and typology of the residential setting:ÂHow the adoption of the mobile phone affects sociability in rural and urban locations. Technology in Society, 2012, 34, 33-43.	4.8	9
58	Beijing Callingâ \in Mobile Communication in Contemporary China. , 2012, , 39-51.		0
59	Insights from journalists on the future of the press. Communications: the European Journal of Communication Research, 2011, 36, .	0.3	1
60	ICTs and Immaterial Labor From a Feminist Perspective. Journal of Communication Inquiry, 2011, 35, 426-432.	0.6	15
61	Journalism without journalists: on the power shift from journalists to employers and audiences. , 2011, , 164-177.		18
62	Micro and Macro Spatial Dimensions of New Media in Five European Countries. Lecture Notes in Computer Science, 2011, , 190-206.	1.0	0
63	Interactivity as a Metaphor of Online News. Javnost, 2010, 17, 43-61.	0.7	12
64	The mobile phone use in Mainland China: Some insights from an exploratory study in Beijing. Telematics and Informatics, 2010, 27, 404-417.	3.5	10
65	The Future of the Press: Insights from the Sociotechnical Approach. Information Society, 2010, 26, 247-255.	1.7	11
66	The Influence of the Internet on European Journalism. Journal of Computer-Mediated Communication, 2009, 14, 928-963.	1.7	60
67	Theories without Heart. Lecture Notes in Computer Science, 2009, , 5-17.	1.0	2
68	Cross-Fertilization between Studies on ICT Practices of Use and Cross-Modal Analysis of Verbal and Nonverbal Communication. Lecture Notes in Computer Science, 2009, , 1-4.	1.0	1
69	Beijing Calling Mobile Communication in Contemporary China. Knowledge, Technology and Policy: the International Journal of Knowledge Transfer and Utilization, 2008, 21, 19-27.	0.5	9
70	The social representation of telecommunications. Personal and Ubiquitous Computing, 2008, 12, 421-431.	1.9	16
71	Online and print newspapers in Europe in 2003. Evolving towards complementarity. Communications: the European Journal of Communication Research, 2008, 33, 403-430.	0.3	14
72	Introduction to the Special Issue on Mobile Societies in Asia-Pacific. Information Society, 2008, 24, 135-139.	1.7	5

#	Article	IF	CITATIONS
73	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
74	ICTs and the Human Body: A Social Representation Approach. , 2006, , 51-74.		4
75	Practices in the Use of ICTs, Political Attitudes Among Youth, and the Italian Media System. , 2006, , 125-158.		1
76	Is Body-to-Body Communication Still the Prototype?. Information Society, 2005, 21, 53-61.	1.7	49
77	Mediatization of the Net and Internetization of the Mass Media. International Communication Gazette, 2005, 67, 27-44.	0.3	27
78	Mobile Telephone and the Presentation of Self. Computer Supported Cooperative Work / Series Ed By: Dan Diaper and Colston Sanger, 2005, , 203-218.	1.1	28
79	The mobile phone: Towards new categories and social relations1. Information, Communication and Society, 2002, 5, 513-528.	2.6	162
80	Italy: stereotypes, true and false. , 2002, , 42-62.		91
81	The Mobile Phone: An Identity on the Move. Personal and Ubiquitous Computing, 2001, 5, 85-98.	1.9	65
82	Mobile sociality and the use of the network of personal technologies. Information, Communication and Society, 0, , 1-16.	2.6	0
83	Mediating the Human Body. , 0, , .		46
84	User Design and the Democratization of the Mobile Phone. First Monday, 0, , .	0.6	4
85	Exploring the Perceptions of Cognitive and Affective Capabilities of Four, Real, Physical Robots with a Decreasing Degree of Morphological Human Likeness. International Journal of Social Robotics, 0, , 1.	3.1	2
86	How the social robot Sophia is mediated by a YouTube video. New Media and Society, 0, , 146144482211031.	3.1	1