

J-C Giger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4399034/publications.pdf>

Version: 2024-02-01

30
papers

405
citations

933447

10
h-index

839539

18
g-index

30
all docs

30
docs citations

30
times ranked

340
citing authors

#	ARTICLE	IF	CITATIONS
1	Are We Getting Less Sexist? A Ten-Year Gap Comparison Analysis of Sexism in a Portuguese Sample. <i>Psychological Reports</i> , 2022, 125, 2160-2177.	1.7	5
2	Applying the Stereotype Content Model (SCM) and BIAS Map to Understand Attitudinal and Behavioral Tendencies Toward the Conservation of Sharks. <i>Anthrozoos</i> , 2022, 35, 371-391.	1.4	6
3	Legitimizing Intimate Partner Violence: The Role of Romantic Love and the Mediating Effect of Patriarchal Ideologies. <i>Journal of Interpersonal Violence</i> , 2021, 36, 6351-6368.	2.0	36
4	Social representations of sharks, perceived communality, and attitudinal and behavioral tendencies towards their conservation: An exploratory sequential mixed approach. <i>Marine Policy</i> , 2021, 132, 104660.	3.2	9
5	The effectiveness and efficiency of using normative messages to reduce waste: A real world experiment. <i>PLoS ONE</i> , 2021, 16, e0261734.	2.5	6
6	A ado��o e o processo adotivo em Portugal. <i>Revistamultidisciplinar Com</i> , 2020, 2, 5-20.	0.1	0
7	Unconventional settings and uses of human enhancement technologies: A non��systematic review of public and experts' views on self��enhancement and DIY biology/biohacking risks. <i>Human Behavior and Emerging Technologies</i> , 2019, 1, 295-305.	4.4	9
8	A look into future risks: A psychosocial theoretical framework for investigating the intention to practice body hacking. <i>Human Behavior and Emerging Technologies</i> , 2019, 1, 306-316.	4.4	7
9	Humanization of robots: Is it really such a good idea?. <i>Human Behavior and Emerging Technologies</i> , 2019, 1, 111-123.	4.4	48
10	Emerging technologies, Emerging Risks: Current Approaches on the Future Risks of Human Enhancement Technologies. <i>Human Behavior and Emerging Technologies</i> , 2019, 1, 284-286.	4.4	0
11	Exp��rience directe et indirecte avec le produit d��achat. <i>Revistamultidisciplinar Com</i> , 2019, 1, 57-69.	0.1	2
12	Predicting intention to work with social robots at anticipation stage: Assessing the role of behavioral desire and anticipated emotions. <i>Computers in Human Behavior</i> , 2018, 86, 129-146.	8.5	77
13	Understanding The Intention To Work With Social Robots. , 2018, , .		2
14	Adaptation of the Domestic Violence Myth Acceptance Scale to Portuguese and Tests of Its Convergent, Divergent, and Predictive Validities. <i>Violence Against Women</i> , 2017, 23, 1790-1810.	1.7	15
15	Action Contribution to Competence Judgments: The Use of the Journey Schema. <i>Frontiers in Psychology</i> , 2016, 7, 448.	2.1	8
16	Making sense of social robots: A structural analysis of the layperson's social representation of robots. <i>Revue Europeenne De Psychologie Appliquee</i> , 2016, 66, 277-289.	0.8	24
17	Designing Social Robots for Interaction at Work: Socio-Cognitive Factors Underlying Intention to Work with Social Robots. <i>Journal of Automation, Mobile Robotics and Intelligent Systems</i> , 2016, 10, 17-26.	0.4	12
18	Validation of the Portuguese version of the Negative Attitudes towards Robots Scale. <i>Revue Europeenne De Psychologie Appliquee</i> , 2015, 65, 93-104.	0.8	14

#	ARTICLE	IF	CITATIONS
19	Validity evidence of the Portuguese adaptation of the Ambivalent Sexism Inventory / Evidencias de validez de la adaptaci3n portuguesa de la Escala de Sexismo Ambivalente. Revista De Psicologia Social, 2015, 30, 152-181.	0.7	3
20	Once Upon a Face: the Effect of Eye Size, Observer and Stimulus Gender on Impression Formation. Current Psychology, 2015, 34, 112-120.	2.8	7
21	Polish Version of the Negative Attitude Toward Robots Scale (NARS-PL). Journal of Automation, Mobile Robotics and Intelligent Systems, 2015, 9, 65-72.	0.4	26
22	Metric Evidences of the adaptation of the Social Dominance Scale in a portuguese sample. Avaliacao Psicologica, 2015, 14, 143-151.	0.1	3
23	Judge me, judge me not: The role of eye size and observer gender on acquaintance rape. Anales De Psicologia, 2015, 32, 241.	0.7	4
24	Simulation of Metaphorical Actions and Discourse Comprehension. Metaphor and Symbol, 2014, 29, 1-22.	1.0	14
25	From demonstration to theory in embodied language comprehension: A review. Cognitive Systems Research, 2014, 29-30, 66-85.	2.7	36
26	Rape-Victim Empathy Scale (REMV): An Exploratory Study in a Portuguese Sample. Psychological Thought, 2013, 6, 283-295.	0.3	7
27	Escalas de medi3o do Quociente de Empatia/Sistematiza3o: Um ensaio de valida3o para a popula3o portuguesa. Psicologia, 2011, 25, 73-89.	0.3	7
28	Sometimes it is not so bad to decide in a hurry: Influence of different levels of temporal opportunity on the elaboration of purchasing intention. Polish Psychological Bulletin, 2008, 39, .	0.3	4
29	Examen critique du caract3re pr3dictif, causal et falsifiable de deux th3ories de la relation attitude-comportement : la th3orie de l'3ction raisonn3e et la th3orie du comportement planifi3. Annee Psychologique, 2008, 108, 107.	0.3	12
30	Evid3ncias psicom3tricas da vers3o portuguesa da Escala de Clareza do Autoconceito. , 0, , 3-15.		2