Saadi Lahlou

List of Publications by Year in descending order

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394421 361022 1,425 48 19 35 citations h-index g-index papers 64 64 64 1139 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Multilayered Installation Design: A framework for analysis and design of complex social events, illustrated by an analysis of virtual conferencing. Social Sciences & Humanities Open, 2022, 6, 100310.	2.2	3
2	Effects of front-of-pack labels on the nutritional quality of supermarket food purchases: evidence from a large-scale randomized controlled trial. Journal of the Academy of Marketing Science, 2021, 49, 119-138.	11.2	120
3	Why are smartphones disruptive? An empirical study of smartphone use in real-life contexts. Computers in Human Behavior, 2021, 116, 106637.	8.5	35
4	A video polysomnographic study of spontaneous smiling during sleep in newborns. Journal of Sleep Research, 2021, 30, e13129.	3.2	2
5	Are we â€~Beyond being there' yet?., 2021, , .		3
6	LOCAL DETERMINANTS OF DRIVING BEHAVIOURS: INSTALLATION THEORY INTERVENTIONS TO REDUCE FUEL CONSUMPTION AMONG TRUCK DRIVERS IN COLOMBIA. Transport, 2021, 35, 616-634.	1.2	3
7	Introspective interviewing for work activities: applying subjective digital ethnography in a nuclear industry case study. Cognition, Technology and Work, 2021, 23, 625-638.	3.0	1
8	Drivers and barriers of water intake in preschool children in a one-year longitudinal field study in Poland. Proceedings of the Nutrition Society, 2020, 79, .	1.0	1
9	Women With Obesity Are Not as Curvy as They Think: Consequences on Their Everyday Life Behavior. Frontiers in Psychology, 2019, 10, 1854.	2.1	7
10	Food portion at ages 8–11 and obesogeny: The amount of food given to children varies with the mother's education and the child's appetite arousal. Social Science and Medicine, 2019, 228, 111-116.	3.8	10
11	Using Social Norms to Change Behavior and Increase Sustainability in the Real World: A Systematic Review of the Literature. Sustainability, 2019, 11, 5847.	3.2	64
12	Visual Methods in Simulation-Based Research. , 2019, , 107-111.		0
13	Taste at first (person) sight: Visual perspective modulates brain activity implicitly associated with viewing unhealthy but not healthy foods. Appetite, 2018, 128, 242-254.	3.7	22
14	Increasing water intake in pre-school children with unhealthy drinking habits: A year-long controlled longitudinal field experiment assessing the impact of information, water affordance, and social regulation. Appetite, 2017, 116, 205-214.	3.7	12
15	Variation and adaptation: learning from success in patient safety-oriented simulation training. Advances in Simulation, 2017, 2, 21.	2.3	53
16	Socio-Cognitive Issues in Human-Centered Design for the Real World. , 2017, , 165-188.		1
17	Creativity and Culture in Organizations. , 2016, , 475-498.		4
18	Social representations and social construction: the evolutionary perspective of installation theory., 2015,, 193-209.		19

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19	Increasing Water Intake of Children and Parents in the Family Setting: A Randomized, Controlled Intervention Using Installation Theory. Annals of Nutrition and Metabolism, 2015, 66, 26-30.	1.9	17
20	Subjective Evidence Based Ethnography: Method and Applications. Integrative Psychological and Behavioral Science, 2015, 49, 216-238.	0.9	52
21	Insights from Societal Psychology: The Contextual Politics of Change. Journal of Social and Political Psychology, 2013, 1, 364-384.	1.1	29
22	Through the Creator's Eyes: Using the Subjective Camera to Study Craft Creativity. Creativity Research Journal, 2012, 24, 152-162.	2.6	53
23	How can we capture the subject's perspective? An evidence-based approach for the social scientist. Social Science Information, 2011, 50, 607-655.	1.6	116
24	Augmented Environments and Design. Computer Supported Cooperative Work / Series Ed By: Dan Diaper and Colston Sanger, 2009, , 1-29.	1.1	4
25	Experimental Reality: Principles for the Design of Augmented Environments. Computer Supported Cooperative Work / Series Ed By: Dan Diaper and Colston Sanger, 2009, , 113-157.	1.1	6
26	Supporting Collaboration with Augmented Environments. , 2009, , 1-20.		0
27	Fostering change to sustainable consumption and production: an evidence based view. Journal of Cleaner Production, 2008, 16, 1218-1225.	9.3	247
28	Cognitive technologies, social science and the three-layered leopardskin of change. Social Science Information, 2008, 47, 227-251.	1.6	15
29	Identity, social status, privacy and face-keeping in digital society. Social Science Information, 2008, 47, 299-330.	1.6	64
30	UbiComp 2006 Workshops, Part 2. IEEE Pervasive Computing, 2007, 6, 109-112.	1.3	0
31	Smart Artefacts as Affordances for Awareness in Distributed Teams. Lecture Notes in Computer Science, 2007, , 3-29.	1.3	33
32	Human Activity Modeling for Systems Design: A Trans-Disciplinary and Empirical Approach. Lecture Notes in Computer Science, 2007, , 512-521.	1.3	4
33	L'activité de réunion à distance. Réseaux, 2007, 25, 59-101.	0.4	2
34	Les systÃ'mes et niveaux de détermination du comportement alimentaire. Cahiers De Nutrition Et De Dietetique, 2006, 41, 273-278.	0.3	0
35	The impact of a threatening eâ€mail reprimand on the recipient's blood pressure. Journal of Managerial Psychology, 2005, 20, 43-50.	2.2	9
36	Privacy and trust issues with invisible computers. Communications of the ACM, 2005, 48, 59-60.	4.5	82

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37	Un Cadre Méthodologique Pour le Design des Environnements Augmentés. Social Science Information, 2002, 41, 471-530.	1.6	17
38	Observing Cognitive Work in Offices. Lecture Notes in Computer Science, 1999, , 150-163.	1.3	26
39	A Method to Extract Social Representations from Linguistic Corpora. The Japanese Journal of Experimental Social Psychology, 1996, 35, 278-291.	0.3	45
40	A Method for Measuring Network Effects in Scientific Cooperation. BMS Bulletin of Sociological Methodology/ Bulletin De Methodologie Sociologique, 1993, 40, 64-89.	0.8	0
41	Experiential Learning and Simulation-Based Training in Norwegian Police Education: Examining Body-Worn Video as a Tool to Encourage Reflection. Policing (Oxford), 0, , paw014.	1.4	10
42	The Problem of Human Action and the Problem of Social Regulation. , 0, , 21-43.		0
43	Theoretical Frameworks Grounding Installation Theory. , 0, , 44-92.		O
44	The Structure of Installations. , 0, , 93-174.		0
45	Endurance of Installations. , 0, , 175-289.		O
46	Selection Mechanisms in Societal Evolution. , 0, , 290-320.		0
47	The Evolution of Installations. , 0, , 321-372.		0
48	Redesigning Installations to Change Behaviour. , 0, , 373-402.		0