Rob Comber

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

64 papers	1,385 citations	20 h-index	35 g-index
74 ext. papers	2,009 ext. citations	2.8 avg, IF	4.98 L-index

#	Paper	IF	Citations
64	Negotiating food waste. *ACM Transactions on Computer-Human Interaction*, **2013**, 20, 1-25	4.7	114
63	"We've bin watching you" **2012**,		74
62	Designing beyond habit: opening space for improved recycling and food waste behaviors through processes of persuasion, social influence and aversive affect. *Personal and Ubiquitous Computing*, **2013**, 17, 1197-1210	2.1	68
61	PosterVote **2014**,		66
60	Urban planning, public participation and digital technology: App development as a method of generating citizen involvement in local planning processes. *Environment and Planning B: Urban Analytics and City Science*, **2019**, 46, 286-302	2	65
59	FeedFinder **2015**,		61
58	HCI and Intimate Care as an Agenda for Change in Women's Health **2016**,		60
57	Temporal, affective, and embodied characteristics of taste experiences **2014**,		57
56	A pool of dreams **2014**,		52
55	On Looking at the Vagina through Labella **2016**,		46
54	Re-Making Places **2016**,		41
53	Telematic dinner party **2012**,		39
52	Contesting the City **2015**,		36
51	Food practices as situated action **2013**,		34
50	Food and interaction design **2012**,		31
49	Scaling the nexus: Towards integrated frameworks for analysing water, energy and food. *Geographical Journal*, **2019**, 185, 419-431	2.2	31
48	Technologies and Social Justice Outcomes in Sex Work Charities **2017**,		29

47	App Movement **2016**,		28
46	TableTalk **2016**,		24
45	Emotion Work in Experience-Centered Design **2019**,		18
44	Celebratory Technology to Orchestrate the Sharing of Devices and Stories during Family Mealtimes **2017**,		18
43	Za'atari Refugee Cookbook **2017**,		16
42	HCI in the press **2013**,		16
41	Participatory Media **2017**,		15
40	Food Democracy in the Making **2018**,		15
39	Connected seeds and sensors **2018**,		14
38	ThoughtCloud **2016**,		14
37	The Right to the Sustainable Smart City **2019**,		13
36	BinCam: Designing for Engagement with Facebook for Behavior Change. *Lecture Notes in Computer Science*, **2013**, 99-115	0.9	13
35	Intimate care **2014**,		13
34	Between Grassroots and the Hierarchy **2018**,		12
33	Member-Owned Alternatives. *Proceedings of the ACM on Human-Computer Interaction*, **2018**, 2, 1-19	3.4	12
32	"I'd Want to Burn the Data or at Least Nobble the Numbers" **2017**,		11
31	Exploring Learning Ecologies among People Experiencing Homelessness **2015**,		11
30	Factors important for women who breastfeed in public: a content analysis of review data from FeedFinder. *BMJ Open*, **2016**, 6, e011762	3	11

29	The future of computing and wisdom: Insights from Human□Computer Interaction. *Futures*, **2019**, 113, 102434	3.6	9
28	Experiences of Delivering a Public Health Data Service **2017**,		9
27	What Happens to Digital Feedback? **2017**,		9
26	Supporting visual assessment of food and nutrient intake in a clinical care setting **2012**,		8
25	Understanding the lived experience of adolescents with type 1 diabetes **2015**,		7
24	Monadic exploration **2014**,		7
23	Green food technology **2013**,		7
22	ResViz **2016**,		7
21	The effect of traffic-light labels and time pressure on estimating kilocalories and carbon footprint of food. *Appetite*, **2020**, 155, 104794	4.5	7
20	BallotShare: An exploration of the design space for digital voting in the workplace. *Computers in Human Behavior*, **2014**, 41, 433-443	7.7	6
19	Finding "real people" **2014**,		6
18	Older adults' perspectives of smart home technology: Are we developing the technology that older people want?. *International Journal of Human Computer Studies*, **2021**, 147, 102571	4.6	6
17	Applying Computational Analysis to Textual Data from the Wild **2018**,		6
16	ThermoKiosk **2018**,		6
15	The Art of Everyday Food Science **2016**,		5
14	SOLE meets MOOC **2016**,		5
13	The futures of computing and wisdom **2018**,		5
12	□hat Really Pushes My Buttons□ **2018**,		5

List of Publications

11	Designing Alternative Systems for Local Communities **2015**,		4
10	Methods for studying technology in the home **2013**,		4
9	Communities to the left of me, bureaucrats to the right□ere I am, stuck in the middle. *Interactions* , **2019**, 26, 26-33	1	4
8	Woman-Centered Design through Humanity, Activism, and Inclusion. *ACM Transactions on Computer-Human Interaction*, **2020**, 27, 1-30	4.7	4
7	Supporting Self-Care of Adolescents with Nut Allergy Through Video and Mobile Educational Tools **2017**,		3
6	Interactivity **2016**,		3
5	Project DEMETER: Concept Note for an Emerging Risks Knowledge Exchange Platform (ERKEP) Framework. *EFSA Supporting Publications*, **2018**, 15, 1524E	1.1	3
4	Disruption as a Research Method for Studying Technology Use in Homes. *Interacting With Computers*, **2015**, 27, 13-20	1.6	2
3	Towards Post-Interaction Computing: Addressing Immediacy, (un)Intentionality, Instability and Interaction Effects **2019**,		2
2	Determination and Metrics for Emerging Risks Identification DEMETER: Final Report. *EFSA Supporting Publications*, **2020**, 17, 1889E	1.1	2
1	Working with Infrastructural Communities: A Material Participation Approach to Urban Retrofit. *Science Technology and Human Values*, **2021**, 46, 320-345	2.5	2