Tony Craig

List of Publications by Year in Descending Order

30 papers	**458** citations
13 h-index	**21** g-index
34 ext. papers	**574** ext. citations
3.9 avg, IF	**4.1** L-index

#	Paper	IF	Citations
30	**Sensitivity Analysis of an Empirical Agent-Based Model of District Heating Network Adoption.** *Lecture Notes in Computer Science*, **2021**, 118-127	0.9	
29	**Association between hours worked in paid employment and diet quality, frequency of eating out and consuming takeaways in the UK.** *Public Health Nutrition*, **2019**, 22, 3368-3376	3.3	6
28	**Transmission of pro-environmental norms in large organizations.** *Sustainable Production and Consumption*, **2019**, 19, 25-32	8.2	5
27	**Social, temporal and situational influences on meat consumption in the UK population.** *Appetite*, **2019**, 138, 1-9	4.5	14
26	**Natural places: Perceptions of wildness and attachment to local greenspace.** *Journal of Environmental Psychology*, **2019**, 61, 71-78	6.7	20
25	**An Agent-Based Model to Simulate Meat Consumption Behaviour of Consumers in Britain.** *Jasss*, **2019**, 22,	4.8	5
24	**Does Work-life Balance Affect Pro-environmental Behaviour? Evidence for the UK Using Longitudinal Microdata.** *Ecological Economics*, **2018**, 145, 170-181	5.6	33
23	**Shopping versus Nature? An Exploratory Study of Everyday Experiences.** *Frontiers in Psychology*, **2018**, 9, 9	3.4	33
22	**Too much of a good thing? Using a spatial agent-based model to evaluate □nconventional□ workplace sharing programmes.** *Journal of Transport Geography*, **2018**, 69, 83-97	5.2	11
21	**From oil wealth to green growth - An empirical agent-based model of recession, migration and sustainable urban transition.** *Environmental Modelling and Software*, **2018**, 107, 119-140	5.2	1
20	**Food Self-provisioning in Europe: An Exploration of Sociodemographic Factors in Five Regions.** *Rural Sociology*, **2018**, 83, 431-461	2.3	19
19	**Relationship between pro-environmental attitudes and behaviour and dietary intake patterns.** *Sustainable Production and Consumption*, **2018**, 16, 216-226	8.2	19
18	**Empirically-Derived Behavioral Rules in Agent-Based Models Using Decision Trees Learned from Questionnaire Data.** *Understanding Complex Systems*, **2017**, 53-76	0.4	3
17	**Testing Scenarios to Achieve Workplace Sustainability Goals Using Backcasting and Agent-Based Modeling.** *Environment and Behavior*, **2017**, 49, 1007-1037	5.6	6
16	**A view not to be missed: Salient scene content interferes with cognitive restoration.** *PLoS ONE*, **2017**, 12, e0169997	3.7	4
15	**A methodological approach to understanding the wellbeing and restorative benefits associated with greenspace.** *Urban Forestry and Urban Greening*, **2016**, 19, 103-109	5.4	29
14	**An Agent-Based Model for Simulating Environmental Behavior in an Educational Organization.** *Neural Processing Letters*, **2015**, 42, 89-118	2.4	12

LIST OF PUBLICATIONS

13	What Shapes the Temperatures of Living Rooms in Three European Regions?. *Socialni Studia*, **2015**, 12, 135-158	0.2	3
12	Designing Decision Trees for Representing Sustainable Behaviours in Agents. *Advances in Intelligent Systems and Computing*, **2015**, 169-176	0.4	1
11	The North East Scotland Energy Monitoring Project: Exploring relationships between household occupants and energy usage. *Energy and Buildings*, **2014**, 75, 493-503	7	14
10	The great outdoors? Exploring the mental health benefits of natural environments. *Frontiers in Psychology*, **2014**, 5, 1178	3.4	71
9	Unearthing the picturesque: The validity of the preference matrix as a measure of landscape aesthetics. *Landscape and Urban Planning*, **2014**, 124, 1-13	7.7	39
8	Variability of Behaviour in Electricity Load Profile Clustering; Who Does Things at the Same Time Each Day?. *Lecture Notes in Computer Science*, **2014**, 70-84	0.9	5
7	A Decision-Making Model for Environmental Behavior in Agent-Based Modeling. *Lecture Notes in Computer Science*, **2013**, 152-160	0.9	1
6	The Influences of Actual and Perceived Familiarity on Environmental Preferences for the Design of a Proposed Urban Square. *Urban Studies Research*, **2012**, 2012, 1-9		2
5	An Agent-Based Prototype for Enhancing Sustainability Behavior at an Academic Environment. *Advances in Intelligent and Soft Computing*, **2012**, 257-264		1
4	A comparison of active navigation and passive observation of desktop models of future built environments. *Design Studies*, **2010**, 31, 419-438	3.6	15
3	Design and use of a virtual heritage model to enable a comparison of active navigation of buildings and spaces with passive observation. *Automation in Construction*, **2007**, 16, 830-841	9.6	13
2	Walking participants through a virtual model: how we got there and its implications. *Cognitive Processing*, **2006**, 7, 33-36	1.5	2
1	Techniques for water and wastewater management: a review of techniques and their integration in planning. *Urban Water*, **2000**, 2, 197-221		70