

Sally P Caird

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1097720/publications.pdf>

Version: 2024-02-01

29
papers

957
citations

516561

16
h-index

580701

25
g-index

31
all docs

31
docs citations

31
times ranked

813
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving the energy performance of UK households: Results from surveys of consumer adoption and use of low- and zero-carbon technologies. <i>Energy Efficiency</i> , 2008, 1, 149-166.	1.3	161
2	Towards evaluation design for smart city development. <i>Journal of Urban Design</i> , 2019, 24, 188-209.	0.6	99
3	Testing Enterprising Tendency In Occupational Groups. <i>British Journal of Management</i> , 1991, 2, 177-186.	3.3	79
4	What Does it Mean to be Enterprising?. <i>British Journal of Management</i> , 1990, 1, 137-145.	3.3	72
5	Domestic heat pumps in the UK: user behaviour, satisfaction and performance. <i>Energy Efficiency</i> , 2012, 5, 283-301.	1.3	56
6	What Do Psychological Tests Suggest about Entrepreneurs?. <i>Journal of Managerial Psychology</i> , 1993, 8, 11-20.	1.3	53
7	Design of higher education teaching models and carbon impacts. <i>International Journal of Sustainability in Higher Education</i> , 2015, 16, 96-111.	1.6	53
8	City approaches to smart city evaluation and reporting: case studies in the United Kingdom. <i>Urban Research and Practice</i> , 2018, 11, 159-179.	1.2	47
9	Adoption and Use of Household Microgeneration Heat Technologies. <i>Low Carbon Economy</i> , 2010, 01, 61-70.	0.7	33
10	Household ecological footprinting for active distance learning and challenge of personal lifestyles. <i>International Journal of Sustainability in Higher Education</i> , 2002, 3, 313-323.	1.6	29
11	USER-CENTRED IMPROVEMENTS TO ENERGY EFFICIENCY PRODUCTS AND RENEWABLE ENERGY SYSTEMS: RESEARCH ON HOUSEHOLD ADOPTION AND USE. <i>International Journal of Innovation Management</i> , 2008, 12, 327-355.	0.7	25
12	Conceptualising the role of information and communication technologies in the design of higher education teaching models used in the <sc>UK</sc>. <i>British Journal of Educational Technology</i> , 2015, 46, 58-70.	3.9	24
13	The potential social, economic and environmental benefits of MOOCs: operational and historical comparisons with a massive "closed online"™ course. <i>Open Praxis</i> , 2014, 6, .	1.7	24
14	How important is the innovator for the commercial success of innovative products in SMEs?. <i>Technovation</i> , 1994, 14, 71-83.	4.2	17
15	The Open2-Innovation Tool "A software tool for rating organisational innovation performance. <i>Technovation</i> , 2013, 33, 381-385.	4.2	15
16	How do Award Winners come up with Innovative Ideas?. <i>Creativity and Innovation Management</i> , 1994, 3, 3-10.	1.9	12
17	HOUSEHOLD ECOLOGICAL FOOTPRINTS " DEMOGRAPHICS AND SUSTAINABILITY. <i>Journal of Environmental Assessment Policy and Management</i> , 2006, 08, 407-429.	4.3	7
18	Self Assessments of Participants on Enterprise Training Courses. <i>Journal of Education and Work</i> , 1991, 4, 63-80.	0.6	6

#	ARTICLE	IF	CITATIONS
19	Soil-Net. Soil Science, 2017, 182, 188-201.	0.9	6
20	Blended Learning and Sustainable Development. , 2019, , 107-116.		6
21	Team Approaches to Developing Innovative Products and Processes. International Journal of Innovation Management, 1997, 01, 333-354.	0.7	5
22	ICTs and the Design of Sustainable Higher Education Teaching Models: An Environmental Assessment of UK Courses. , 2013, , 375-385.		5
23	Enterprise Competencies: An Agenda for Research. Journal of European Industrial Training, 1990, 14, .	1.1	4
24	What Support is Needed by Innovative Small Business?. Journal of General Management, 1992, 18, 45-68.	0.8	4
25	Problems experienced by engineers with environmental product development projects. Technology Analysis and Strategic Management, 1994, 6, 177-189.	2.0	3
26	Blended Learning and Sustainable Development. , 2019, , 1-10.		3
27	Sustainable Higher Education Systems. , 2019, , 1817-1827.		3
28	Sustainable Higher Education Systems. , 2019, , 1-11.		1
29	Measurement and evaluation of smart city outcomes for smarter governance. , 2019, , 167-185.		0