

# Dora Marinova

## List of Publications by Year in descending order

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159  
papers

2,550  
citations

257450

24  
h-index

243625

44  
g-index

171  
all docs

171  
docs citations

171  
times ranked

2165  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adapting Grounded Theory to Investigate Sustainability Heritage in Informal Settlements: Case Studies from Islamabad, Pakistan. Sustainability, 2022, 14, 1515.	3.2	2
2	Meat Me Halfway: Sydney Meat-Loving Men's Restaurant Experience with Alternative Plant-Based Proteins. Sustainability, 2022, 14, 1290.	3.2	14
3	Street Recovery in the Age of COVID-19: Simultaneous Design for Mobility, Customer Traffic and Physical Distancing. Sustainability, 2022, 14, 3653.	3.2	3
4	Climate Change Knowledge and Awareness of Nutrition Professionals: A Case Study from Turkey. Sustainability, 2022, 14, 3774.	3.2	1
5	Linking Folklore to Agricultural Sustainability Accounting in Bangladesh. , 2022, , 1154-1167.		0
6	Role of Mobile Phones in Creating Environmental Awareness Among Fishers in the Indus Delta of Pakistan. International Journal of Information Systems and Social Change, 2022, 13, 1-16.	0.1	0
7	New Meat Without Livestock. , 2021, , 1110-1127.		1
8	Soybeans Consumption and Production in China. , 2021, , 1256-1275.		2
9	Linking Folklore to Agricultural Sustainability Accounting in Bangladesh. International Journal of Information Systems and Social Change, 2021, 12, 46-57.	0.1	0
10	Can Deliberative Democracy Work in Urban India?. Urban Science, 2021, 5, 39.	2.3	1
11	Placemaking in Informal Settlements: The Case of France Colony, Islamabad, Pakistan. Urban Science, 2021, 5, 49.	2.3	4
12	Bulgarian Traditional Folklore Celebrating Food and Sustainability. International Journal of Information Systems and Social Change, 2021, 12, 1-14.	0.1	2
13	Using Deliberative Democracy for Better Urban Decision-Making through Integrative Thinking. Urban Science, 2021, 5, 3.	2.3	1
14	A Biblical Argument for Veganism. International Journal of Information Systems and Social Change, 2021, 12, 0-0.	0.1	0
15	Livestock Production: Climate and Sustainability Impacts. Proceedings (mdpi), 2021, 73, 14.	0.2	0
16	Are We Approaching Peak Meat Consumption? Analysis of Meat Consumption from 2000 to 2019 in 35 Countries and Its Relationship to Gross Domestic Product. Animals, 2021, 11, 3466.	2.3	74
17	Autonomous Sensory Meridian Response (ASMR) for Responding to Climate Change. Sustainability, 2020, 12, 6947.	3.2	5
18	Repairing Political Trust for Practical Sustainability. Sustainability, 2020, 12, 7055.	3.2	9

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19	Transitioning to Better Primary Education: The Role of an Expatriate Organisation in India. Sustainability, 2020, 12, 6489.	3.2	2
20	Cultured Meat and Australia's Generation Z. Frontiers in Nutrition, 2020, 7, 148.	3.7	45
21	Higher Density Environments and the Critical Role of City Streets as Public Open Spaces. Sustainability, 2020, 12, 8896.	3.2	9
22	Corporate investor confidence in the aftermath of a mega natural disaster: An empirical study of the 2008 Wenchuan earthquake. Safety Science, 2020, 125, 104620.	4.9	6
23	Who needs to solve the vegetarian men dilemma?. Journal of Human Behavior in the Social Environment, 2020, 30, 28-53.	1.9	8
24	What hides behind the scarf. , 2020, , 85-99.		1
25	Gender parity through the Saudi Vision 2030. , 2020, , 32-47.		3
26	Progressing in a manâ€™s world. , 2020, , 15-31.		1
27	Outward foreign direct investment and domestic innovation performance: evidence from China. Technology Analysis and Strategic Management, 2019, 31, 81-95.	3.5	49
28	Australian Consumersâ€™ Response to Insects as Food. Agriculture (Switzerland), 2019, 9, 108.	3.1	61
29	A Framework for Integrating Agriculture in Urban Sustainability in Australia. Urban Science, 2019, 3, 50.	2.3	22
30	Time to take corporate innovation initiatives. Career Development International, 2019, 24, 404-419.	2.7	6
31	Planetary health and reduction in meat consumption. Sustainable Earth, 2019, 2, .	2.3	44
32	Technology Gap, Reverse Technology Spillover and Domestic Innovation Performance in Outward Foreign Direct Investment: Evidence from China. China and World Economy, 2019, 27, 1-23.	2.1	46
33	Solving Traffic Congestion through Street Renaissance: A Perspective from Dense Asian Cities. Urban Science, 2019, 3, 18.	2.3	27
34	Australian policies on water management and climate change: are they supporting the sustainable development goals and improved health and well-being?. Globalization and Health, 2019, 15, 68.	4.9	9
35	FUNDING LIQUIDITY RISK, SYNDICATION BEHAVIOR AND THE RISK CULTURE OF THE AUSTRALIAN VENTURE CAPITAL INDUSTRY. Singapore Economic Review, 2019, 64, 1279-1297.	1.7	1
36	IMPORTANCE OF THE RESIDENTIAL FRONT YARD FOR SOCIAL SUSTAINABILITY: COMPARING SENSE OF COMMUNITY LEVELS IN SEMI-PRIVATE-PUBLIC OPEN SPACES. Journal of Green Building, 2019, 14, 177-202.	0.8	6

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37	Reconciling Not Eating Meat and Masculinity in the Marketing Discourse for New Food Alternatives. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2019, , 260-282.	0.3	4
38	Health Benefits of Eating More Plant Foods and Less Meat. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2019, , 38-61.	0.3	3
39	Leave No One Behind, Not Even the Animals. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2019, , 297-318.	0.3	0
40	Aboriginal employment opportunities in a low-carbon economy. <i>International Journal of Society Systems Science</i> , 2019, 11, 257.	0.1	0
41	Soybeans Consumption and Production in China. <i>Advances in Business Strategy and Competitive Advantage Book Series</i> , 2019, , 124-142.	0.3	1
42	Evaluation of the green technology innovation efficiency of China's manufacturing industries: DEA window analysis with ideal window width. <i>Technology Analysis and Strategic Management</i> , 2018, 30, 1166-1181.	3.5	77
43	Risk knowledge, product knowledge, and brand benefits for purchase intentions: Experiences with air purifiers against city smog in China. <i>Human and Ecological Risk Assessment (HERA)</i> , 2018, 24, 1930-1951.	3.4	10
44	Exploratory innovation, exploitative innovation and employee creativity. <i>Chinese Management Studies</i> , 2018, 12, 268-286.	1.4	26
45	Do the sunk cost effect and cognitive dissonance increase risk perception? An empirical study in the context of city smog. <i>Quality and Quantity</i> , 2018, 52, 2269-2289.	3.7	4
46	Understanding Sense of community in Subiaco, Western Australia A Study of Human Behaviour and Movement Patterns. <i>Journal of Sustainable Development</i> , 2018, 11, 1.	0.3	1
47	Understanding the Importance of Front Yard Accessibility for Community Building: A Case Study of Subiaco, Western Australia. <i>Urban Science</i> , 2018, 2, 41.	2.3	6
48	Built Form and Community Building in Residential Neighbourhoods: A Case Study of Physical Distance in Subiaco, Western Australia. <i>Sustainability</i> , 2018, 10, 1703.	3.2	4
49	Qualitative protocol for understanding the contribution of Australian policy in the urban planning, justice, energy and environment sectors to promoting health and health equity. <i>BMJ Open</i> , 2018, 8, e025358.	1.9	17
50	Policies, Politics, and Paradigms: Healthy Planning in Australian Local Government. <i>Sustainability</i> , 2018, 10, 1008.	3.2	11
51	Implementing Healthy Planning and Active Living Initiatives: A Virtuous Cycle. <i>Urban Science</i> , 2018, 2, 30.	2.3	1
52	Covering a Dying Delta: Challenges for Pakistani Journalists. , 2018, , 183-199.		0
53	Climate Change and Sustainability in Sri Lanka Coastal Community. , 2018, , 167-182.		0
54	Socially Responsible Investment in Australia. , 2018, , 249-272.		0

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55	Urban Agriculture – A Case Study of Ningbo Eastern New Town of China. , 2018, , 85-102.		0
56	Social Networks, Community Resilience, and Bonding Relationships. , 2018, , 103-123.		0
57	Sustainability Humanistic Education within an Asian Context. , 2018, , 363-387.		0
58	Household adoption of smog protective behavior: a comparison between two Chinese cities. Journal of Risk Research, 2017, 20, 846-867.	2.6	30
59	Adoption of Protective Behaviours: Residents Response to City Smog in Hefei, China. Journal of Contingencies and Crisis Management, 2017, 25, 244-255.	2.8	21
60	Reducing meat consumption: the case for social marketing. Asia Pacific Journal of Marketing and Logistics, 2017, 29, 477-500.	3.2	65
61	Sustainability and Smart Technology. , 2017, , .		0
62	Impacts of urbanization and real economic development on CO2 emissions in non-high income countries: Empirical research based on the extended STIRPAT model. Journal of Cleaner Production, 2017, 166, 952-966.	9.3	218
63	Public attention to the great smog event: a case study of the 2013 smog event in Harbin, China. Natural Hazards, 2017, 89, 923-938.	3.4	7
64	High-quality draft genome sequence of Rhizobium mesoamericanum strain STM6155, a Mimosa pudica microsymbiont from New Caledonia. Standards in Genomic Sciences, 2017, 12, 7.	1.5	2
65	High-quality permanent draft genome sequence of the Bradyrhizobium elkanii type strain USDA 76T, isolated from Glycine max (L) Merr. Standards in Genomic Sciences, 2017, 12, 26.	1.5	11
66	Effects of Population and Land Urbanization on China's Environmental Impact: Empirical Analysis Based on the Extended STIRPAT Model. Sustainability, 2017, 9, 825.	3.2	38
67	Economic Prosperity and Sustainability in China: Seeking Wisdom from Confucianism and Taoism. , 2017, , 263-273.		4
68	Methods for sustainability: introducing pathways to hope. , 2017, , .		2
69	Implication for China's Resource Demand on Sustainability in Australia. , 2017, , 323-334.		0
70	Integrated and Sustainable Approaches to Address City Inundation in China. , 2017, , 335-342.		0
71	Nano-biotechnology for Water Sustainability: Bibliometric Analysis. , 2017, , 343-357.		0
72	ISO 14001 and the Adoption of New Technology. , 2017, , 251-260.		0

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73	Sustainability social marketing. , 2017, , .		3
74	Principles of ethical economics: a basis for transition to sustainability. , 2017, , .		0
75	Understanding innovation for sustainability. , 2017, , .		3
76	Methods for sustainability: conclusion. , 2017, , .		0
77	Venture Capital Firmsâ€™ Specialization, Differences and Complementarities. International Journal of Business and Management, 2016, 11, 83.	0.2	3
78	Venture Capital Networks in Australia: Emerging Structure and Behavioural Implications. Journal of Management and Sustainability, 2016, 6, 21.	0.3	6
79	Impact of Venture Capital Investment Syndication on Enterprise Lifecycle and Success. International Journal of Economics and Finance, 2016, 8, 75.	0.3	5
80	The orientation of disaster donations: differences in the global response to five major earthquakes. Disasters, 2016, 40, 452-475.	2.2	10
81	Assessment of Chinaâ€™s Poor County Program. Journal of Community Practice, 2016, 24, 264-282.	1.1	1
82	The Future of Antibiotics and Meat. Impact of Meat Consumption on Health and Environmental Sustainability, 2016, , 178-200.	0.4	5
83	China's Growing Meat Demands. Impact of Meat Consumption on Health and Environmental Sustainability, 2016, , 221-231.	0.4	3
84	Meat Production and Consumption. Impact of Meat Consumption on Health and Environmental Sustainability, 2016, , 295-311.	0.4	4
85	Regional disparity of embedded carbon footprint and its sources in China: a consumption perspective. Asia Pacific Business Review, 2015, 21, 130-146.	2.9	4
86	Resilience-Based Sustainability Indicators for Freshwater Lakes with Application for Dongting Lake, China. Environment and Natural Resources Research, 2015, 5, .	0.1	1
87	Liquidity Risk, Syndication Behaviour and the Risk Culture of Australian Venture Capital Industry. SSRN Electronic Journal, 2015, , .	0.4	0
88	Resilience of Social-ecological Systems to Human Perturbation: Assessing Dongting Lake in China. Journal of Sustainable Development, 2015, 8, .	0.3	0
89	Evaluating Pillar Industryâ€™s Transformation Capability: A Case Study of Two Chinese Steel-Based Cities. PLoS ONE, 2015, 10, e0139576.	2.5	10
90	Using â€˜softâ€™ and â€˜hardâ€™ social impact indicators to understand societal change caused by mining: a Western Australia case study. Impact Assessment and Project Appraisal, 2015, 33, 16-27.	1.8	10

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91	Resilience thinking: a renewed system approach for sustainability science. Sustainability Science, 2015, 10, 123-138.	4.9	117
92	Deliberative Democracy, Global Green Information System and Spirituality. , 2015, , 47-59.		1
93	Restoring Sustainable Governance in Bangladesh. , 2015, , 101-122.		0
94	Specialization Based Investment of Venture Capital Firms in Australia and its Implications for Sustainability. SSRN Electronic Journal, 2014, , .	0.4	0
95	Creative industry clusters, regional innovation and economic growth in China. Regional Science Policy and Practice, 2014, 6, 329-347.	1.6	11
96	Industrial SO <sub>2</sub> pollution and agricultural losses in China: evidence from heavy air polluters. Journal of Cleaner Production, 2014, 64, 404-413.	9.3	84
97	Flexitarianism: Decarbonising through flexible vegetarianism. Renewable Energy, 2014, 67, 90-96.	8.9	43
98	Flexitarianism: a more moral dietary option. International Journal of Sustainable Society, 2014, 6, 189.	0.1	29
99	Disaster assistance: determinants of countries around the world contributing towards disaster donations. International Journal of Emergency Management, 2014, 10, 48.	0.0	1
100	Urban transportation in Chinese cities: An efficiency assessment. Transportation Research, Part D: Transport and Environment, 2013, 23, 20-24.	6.8	26
101	The role of the clean development mechanism in achieving China's goal of a resource-efficient and environmentally friendly society. Environment, Development and Sustainability, 2013, 15, 133-148.	5.0	11
102	Clean development mechanism in China: Regional distribution and prospects. Mathematics and Computers in Simulation, 2013, 93, 151-163.	4.4	5
103	Resilience thinking: a bibliometric analysis of socio-ecological research. Scientometrics, 2013, 96, 911-927.	3.0	68
104	China's Shifting Policies towards Sustainability: a low-carbon economy and environmental protection. Journal of Contemporary China, 2013, 22, 428-445.	2.3	32
105	Changes of public environmental awareness in response to the Taihu blue-green algae bloom incident in China. Environment, Development and Sustainability, 2013, 15, 1281-1302.	5.0	22
106	Social impacts of mining: Changes within the local social landscape. Rural Society, 2013, 22, 153-165.	1.3	58
107	China's transformation towards a global green system of innovation. Journal of Science and Technology Policy in China, 2013, 4, 76-98.	0.2	7
108	Sustainability humanistic education: a new pedagogy for a better world. International Journal of Education Economics and Development, 2013, 4, 170.	0.1	3

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109	Flexitarianism (Flexible or Part-Time Vegetarianism). International Journal of User-Driven Healthcare, 2013, 3, 40-64.	0.1	7
110	Modeling pollution control and performance in China's provinces. Journal of Environmental Management, 2012, 113, 263-270.	7.8	20
111	Embedded carbon footprint of Chinese urban households: structure and changes. Journal of Cleaner Production, 2012, 33, 50-59.	9.3	72
112	Grassroots cultural policy for water management in Bangladesh. Water Practice and Technology, 2012, 7, .	2.0	1
113	Low Temperature Geothermal Applications as Enablers of Sustainable Development: Practical Case Studies from Australia and UK. Water Resources Management, 2011, 25, 3053-3071.	3.9	6
114	Into geothermal solutions: The sustainability case for Challenge Stadium in Perth, Western Australia. Environmental Progress and Sustainable Energy, 2011, 30, 476-485.	2.3	6
115	Modelling sustainability. Mathematics and Computers in Simulation, 2011, 81, 1397-1408.	4.4	64
116	Timing crisis information release via television. Disasters, 2010, 34, 1013-1030.	2.2	27
117	Information Theory Perspective on Modeling Sustainability. , 2010, , .		0
118	What factors determine whether a community will choose the pathway to sustainable development in China?. Local Environment, 2010, 15, 831-850.	2.4	3
119	Evolution and governance of the biotechnology and pharmaceutical industry of China. Mathematics and Computers in Simulation, 2009, 79, 2947-2956.	4.4	26
120	Transformation in the photovoltaics industry in Australia, Germany and Japan: Comparison of actors, knowledge, institutions and markets. Renewable Energy, 2009, 34, 461-464.	8.9	19
121	Analysis of the environmental impact of China based on STIRPAT model. Environmental Impact Assessment Review, 2009, 29, 341-347.	9.2	161
122	Environmental damage costs from airborne pollution in the major cities in China. International Journal of Environment and Sustainable Development, 2009, 8, 190.	0.3	8
123	The changing research funding regime in Australia and academic productivity. Mathematics and Computers in Simulation, 2008, 78, 283-291.	4.4	10
124	Promoting knowledge on sustainable energy in digital ecosystem. , 2008, , .		0
125	Renewable Energy: Addressing Environmental Issues in Bangladesh. , 2007, , .		0
126	Understanding Environmental Technology Management as a Move to Sustainability. , 2007, , .		0

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127	An econometric analysis of asymmetric volatility: Theory and application to patents. Journal of Econometrics, 2007, 139, 259-284.	6.5	144
128	Comparison of International Strengths in Sustainable Technological Solutions. , 2007, , .		0
129	Trends and Volatility of Ecological and Anti-pollution Technology Patents in the USA. , 2007, , .		0
130	Internet Tools for Environmental Technology Management Learning. , 2007, , .		0
131	Technology Transfer and Adoption by Small-scale Women Farmers: A Case Study in Qwaqwa District in South Africa. , 2007, , .		0
132	INDIGENOUS KNOWLEDGE AND INTELLECTUAL PROPERTY: A SUSTAINABILITY AGENDA. Journal of Economic Surveys, 2006, 20, 587-605.	6.6	37
133	Anti-pollution technology strengths indicators: International rankings. Environmental Modelling and Software, 2006, 21, 1257-1263.	4.5	8
134	Surveying inventors listed on patents to investigate determinants of innovation. Scientometrics, 2006, 69, 475-498.	3.0	11
135	Sectoral Transformation in the Photovoltaics Industry in Australia, Germany and Japan: Contrasting the Co-evolution of Actors, Knowledge, Institutions and Markets <sup>1</sup> . Prometheus, 2006, 24, 323-339.	0.4	4
136	Modelling thresholds and volatility in US ecological patents. Environmental Modelling and Software, 2005, 20, 1369-1378.	4.5	8
137	Rolling regressions and conditional correlations of foreign patents in the USA. Environmental Modelling and Software, 2005, 20, 1413-1422.	4.5	8
138	Use of bibliometric modelling for policy making. Mathematics and Computers in Simulation, 2005, 69, 177-187.	4.4	18
139	Antitrust environment and innovation. Scientometrics, 2005, 64, 301-311.	3.0	2
140	Transdisciplinarity in Teaching and Learning Sustainability. , 2005, , 275-286.		2
141	Participatory development for regional sustainability in Western Australia: an enabling state?. Local Environment, 2004, 9, 561-574.	2.4	8
142	Modelling the asymmetric volatility of anti-pollution patents in the USA. Scientometrics, 2004, 59, 179-197.	3.0	4
143	Modelling the asymmetric volatility of electronics patents in the USA. Mathematics and Computers in Simulation, 2004, 64, 169-184.	4.4	3
144	Trends and volatilities in foreign patents registered in the USA. Applied Economics, 2004, 36, 585-592.	2.2	7

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145	Modelling trends and volatility in ecological patents in the USA. Environmental Modelling and Software, 2003, 18, 195-203.	4.5	25
146	Models of Innovation. , 2003, , 44-53.		97
147	Nanotechnology strength indicators: international rankings based on US patents. Nanotechnology, 2003, 14, R1-R7.	2.6	43
148	Title is missing!. Scientometrics, 2002, 55, 171-187.	3.0	7
149	Eastern European patenting activities in the USA. Technovation, 2001, 21, 571-584.	7.8	34
150	Spending on research and development and economic growth: a cointegration approach. Mathematics and Computers in Simulation, 1995, 39, 347-352.	4.4	0
151	Electronic networking: Social and policy aspects of a rapidly growing technology Electronic networking: Policy aspects for Australia. Computer Networks, 1994, 27, 411-418.	1.0	1
152	Perspective on Industry Viability: The Case of Venture Capital in Australia. SSRN Electronic Journal, 0, , .	0.4	0
153	Taxing Meat and Animal Food Products. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 0, , 121-134.	0.8	2
154	What Is More Important. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 0, , 148-162.	0.8	8
155	New Meat Without Livestock. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 0, , 344-361.	0.8	12
156	The Future of Antibiotics and Meat. , 0, , 1335-1357.		1
157	Is Meat a Luxury?. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 0, , 172-186.	0.8	1
158	Consumption of Animal Products in Bulgaria. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 0, , 283-297.	0.8	1
159	Environmental Protection and Sustainability Strategies in China. , 0, , .		0