

Andrei P Kirilenko

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

2,143
citations

279701

23
h-index

233338

45
g-index

49
all docs

49
docs citations

49
times ranked

2454
citing authors

#	ARTICLE	IF	CITATIONS
1	Detecting Early Signs of Overtourism: Bringing Together Indicators of Tourism Development With Data Fusion. <i>Journal of Travel Research</i> , 2023, 62, 382-398.	5.8	6
2	Responding to Visitor Density Pre and Post COVID-19 Outbreak: The Impact of Personality Type on Perceived Crowdedness, Feeling of Being Comfortable, and Anticipated Experience. <i>Sustainability</i> , 2022, 14, 3960.	1.6	0
3	Automated topic modeling of tourist reviews: Does the Anna Karenina principle apply?. <i>Tourism Management</i> , 2021, 83, 104241.	5.8	45
4	How Reliable Is Social Media Data? Validation of TripAdvisor Tourism Visitations Using Independent Data Sources. , 2021, , 286-293.		8
5	Will the present younger adults become future orbital space tourists?. <i>Tourism Recreation Research</i> , 2021, 46, 109-123.	3.3	7
6	Climate Change and Tourism in English-Language Newspaper Publications. <i>Journal of Travel Research</i> , 2020, 59, 352-366.	5.8	27
7	The effect of geographical and personal proximity on online discussions of service failure incidents. <i>Current Issues in Tourism</i> , 2020, 23, 2230-2234.	4.6	2
8	Special interest tourism is not so special after all: Big data evidence from the 2017 Great American Solar Eclipse. <i>Tourism Management</i> , 2020, 77, 104021.	5.8	41
9	The Influence of Animosity, Ethnocentric Tendencies, and National Attachment on Tourists's™ Decision-Making Processes during International Conflicts. <i>Journal of Travel Research</i> , 2020, 59, 1370-1385.	5.8	26
10	Experimental investigation of the impact of a destination promotional video with physiological and self-reported measures. <i>Tourism Management Perspectives</i> , 2020, 33, 100625.	3.2	27
11	Using social media to discover unwanted behaviours displayed by visitors to nature parks: comparisons of nationally and privately owned parks in the Greater Kruger National Park, South Africa. <i>Tourism Recreation Research</i> , 2020, 45, 271-276.	3.3	5
12	From measurement scale to sentiment scale: Examining the effect of sensory experiences on online review rating behavior. <i>Tourism Management</i> , 2020, 79, 104096.	5.8	59
13	Indoor Gardening with Hydroponics: A Reddit Community Analysis to Identify Knowledge Gaps. <i>HortTechnology</i> , 2020, 30, 346-355.	0.5	8
14	Online public response to a service failure incident: Implications for crisis communications. <i>Tourism Management</i> , 2019, 73, 1-12.	5.8	52
15	Wetland loss impact on long term flood risks in a closed watershed. <i>Environmental Science and Policy</i> , 2019, 94, 112-122.	2.4	25
16	Comparative clustering of destination attractions for different origin markets with network and spatial analyses of online reviews. <i>Tourism Management</i> , 2019, 72, 400-410.	5.8	75
17	Managing the wicked problem of Devils Lake flooding along the US's€"Canada border. <i>International Journal of Water Resources Development</i> , 2019, 35, 938-958.	1.2	6
18	Automated Sentiment Analysis in Tourism: Comparison of Approaches. <i>Journal of Travel Research</i> , 2018, 57, 1012-1025.	5.8	119

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19	Tourism research from its inception to present day: Subject area, geography, and gender distributions. PLoS ONE, 2018, 13, e0206820.	1.1	24
20	Network approach to tourist segmentation via user generated content. Annals of Tourism Research, 2018, 73, 35-47.	3.7	36
21	Action on climate change requires deliberative framing at local governance level. Climatic Change, 2018, 149, 277-287.	1.7	25
22	Comparing CMIP-3 and CMIP-5 climate projections on flooding estimation of Devils Lake of North Dakota, USA. PeerJ, 2018, 6, e4711.	0.9	12
23	Assessing National Discourse and Local Governance Framing of Climate Change for Adaptation in the United Kingdom. Environmental Communication, 2017, 11, 515-536.	1.2	10
24	Sochi 2014 Olympics on Twitter: Perspectives of hosts and guests. Tourism Management, 2017, 63, 54-65.	5.8	51
25	Data for Sochi 2014 Olympics discussion on social media. Data in Brief, 2017, 13, 605-608.	0.5	3
26	Crowdsourcing Analysis of Twitter Data on Climate Change: Paid Workers vs. Volunteers. Sustainability, 2017, 9, 2019.	1.6	10
27	Evaluating flood potential with GRACE in the United States. Natural Hazards and Earth System Sciences, 2016, 16, 1011-1018.	1.5	23
28	Can land-use change mitigate long-term flood risks in the Prairie Pothole Region? The case of Devils Lake, North Dakota, USA. Regional Environmental Change, 2016, 16, 2443-2456.	1.4	24
29	Inter-Coder Agreement in One-to-Many Classification: Fuzzy Kappa. PLoS ONE, 2016, 11, e0149787.	1.1	53
30	Considering Climate Change in the Estimation of Long-Term Flood Risks of Devils Lake in North Dakota. Journal of the American Water Resources Association, 2015, 51, 1221-1234.	1.0	15
31	Cultural Differences in Pictorial Destination Images. Journal of Travel Research, 2015, 54, 758-773.	5.8	63
32	People as sensors: Mass media and local temperature influence climate change discussion on Twitter. Global Environmental Change, 2015, 30, 92-100.	3.6	132
33	Public microblogging on climate change: One year of Twitter worldwide. Global Environmental Change, 2014, 26, 171-182.	3.6	182
34	Weathering the Soviet Countryside: The Impact of Climate and Agricultural Policies on Russian Grain Yields, 1958-2010. Soviet and Post Soviet Review, 2013, 40, 115-143.	0.1	9
35	Significance of surface water in the terrestrial water budget: A case study in the Prairie Coteau using GRACE, GLDAS, Landsat, and groundwater well data. Water Resources Research, 2013, 49, 5756-5764.	1.7	19
36	Evaluation of satellite-derived agro-climate variables in the Northern Great Plains of the United States. Geocarto International, 2012, 27, 613-626.	1.7	2

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37	Climate change discourse in mass media: application of computer-assisted content analysis. <i>Journal of Environmental Studies and Sciences</i> , 2012, 2, 178-191.	0.9	29
38	Computer-assisted analysis of public discourse: a case study of the precautionary principle in the US and UK press. <i>Quality and Quantity</i> , 2012, 46, 501-522.	2.0	13
39	Climate change, food stress, and security in Russia. <i>Regional Environmental Change</i> , 2011, 11, 167-178.	1.4	43
40	Benchmarking CVB website performance: Spatial and structural patterns. <i>Tourism Management</i> , 2010, 31, 611-620.	5.8	45
41	Facilitating Content Analysis in Tourism Research. <i>Journal of Travel Research</i> , 2009, 47, 454-469.	5.8	143
42	Fire Drives Transcontinental Variation in Tree Birch Defense against Browsing by Snowshoe Hares. <i>American Naturalist</i> , 2009, 174, 13-23.	1.0	25
43	Climate change and food stress in Russia: what if the market transforms as it did during the past century?. <i>Climatic Change</i> , 2008, 86, 123-150.	1.7	20
44	Climate change impacts on forestry. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 19697-19702.	3.3	344
45	A new assessment of climate change impacts on food production shortfalls and water availability in Russia. <i>Global Environmental Change</i> , 2007, 17, 429-444.	3.6	143
46	An Internet-based decision support tool for non-industrial private forest landowners. <i>Environmental Modelling and Software</i> , 2007, 22, 1498-1508.	1.9	16
47	Global model of vegetation migration: incorporation of climatic variability. <i>Ecological Modelling</i> , 2000, 132, 125-133.	1.2	27
48	Modeling Dynamic Vegetation Response to Rapid Climate Change Using Bioclimatic Classification. <i>Climatic Change</i> , 1998, 38, 15-49.	1.7	64