

# Karol KrÄ³l

## List of Publications by Year in descending order

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Version: 2024-02-01

84  
papers

384  
citations

932766

10  
h-index

996533

15  
g-index

85  
all docs

85  
docs citations

85  
times ranked

167  
citing authors

#	ARTICLE	IF	CITATIONS
1	Digital artefacts of rural tourism: the case study of Poland. <i>Global Knowledge, Memory and Communication</i> , 2024, 73, 258-273.	0.9	1
2	Digital Folklore of Rural Tourism in Poland. <i>Sustainability</i> , 2022, 14, 1165.	1.6	8
3	Rolnictwo miejskie w Āwiatowym i polskim piĀmiennictwie oraz w dokumentach planistycznych wybranych miast Polski. , 2022, , 71-98.	0.1	1
4	The Role of Microcomputer Clubs in the Education of the Polish Youth in the 1980s: A Retrospective Analysis. <i>Education Sciences</i> , 2022, 12, 150.	1.4	0
5	Initiatives to Preserve the Content of Vanishing Web Hosting. <i>Sustainability</i> , 2022, 14, 5236.	1.6	3
6	Social media use and its impact on intrinsic motivation in Generation Z: a case study from Poland. <i>Global Knowledge, Memory and Communication</i> , 2021, 70, 442-458.	0.9	7
7	The Quality of Infectious Disease Hospital Websites in Poland in Light of the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 642.	1.2	8
8	HYDROMORPHOLOGICAL METHOD AND GIS TOOLS WITH A WEB APPLICATION TO ASSESS A SEMI-NATURAL URBANISED RIVER. <i>Journal of Environmental Engineering and Landscape Management</i> , 2021, 29, 21-32.	0.4	8
9	The Impact of Sex and Personality Traits on Social Media Use during the COVID-19 Pandemic in Poland. <i>Sustainability</i> , 2021, 13, 4793.	1.6	4
10	Assessment of the Cultural Heritage Potential in Poland. <i>Sustainability</i> , 2021, 13, 6637.	1.6	12
11	Local government website usability on mobile devices: test results and recommendations. <i>Digital Policy, Regulation and Governance</i> , 2021, 23, 173-189.	1.0	4
12	Polish-Ukrainian Borderland Cultural Heritage BridgesĀLesson Drawn from Forced Population Relocation. <i>Sustainability</i> , 2021, 13, 7898.	1.6	2
13	Hardware HeritageĀBriefcase-Sized Computers. <i>Heritage</i> , 2021, 4, 2237-2252.	0.9	3
14	Indicators of change in cultural heritage. Monograph. , 2021, , .		1
15	The beginnings of digital heritage. , 2021, , .		1
16	Digital cultural heritage of rural tourism facilities in Poland. <i>Journal of Cultural Heritage Management and Sustainable Development</i> , 2021, 11, 488-498.	0.5	10
17	Most Often Motivated by Social Media: The Who, the What, and the How MuchĀExperience from Poland. <i>Sustainability</i> , 2021, 13, 11193.	1.6	2
18	Reasons for the Discontinuation of Betterment-Levy Charging in Poland (A Case Study of Gorlicki) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.2	1

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19	Crows and Ravens as Indicators of Socioeconomic and Cultural Changes in Urban Areas. Sustainability, 2020, 12, 10231.	1.6	6
20	The Scarecrow as Part of Polish Rural Cultural Landscapes. Agriculture (Switzerland), 2020, 10, 496.	1.4	2
21	Local Government Website Accessibilityâ€”Evidence from Poland. Administrative Sciences, 2020, 10, 22.	1.5	18
22	Aggregated Indices in Website Quality Assessment. Future Internet, 2020, 12, 72.	2.4	11
23	Analytics Maturity Models: An Overview. Information (Switzerland), 2020, 11, 142.	1.7	24
24	Ecological Considerations in Real Estate Valuation. Journal of Ecological Engineering, 2020, 21, 47-55.	0.5	3
25	Digital Heritage. Reflection of Our Activities. , 2020, , .		1
26	From Classic (Analogue) to Digital Forms of Cultural Heritage Protection in Poland. , 2020, , 255-278.		2
27	THE APPLICATION OF WEB ANALYTICS BY OWNERS OF RURAL TOURISM FACILITIES IN POLAND â€” DIAGNOSIS AND AN ATTEMPT AT A MEASUREMENT. Journal of Agribusiness and Rural Development, 2020, 54, .	0.1	1
28	A Distinctive Shape of Cadastral Parcels Bordering the MÅ,ynÃ³wka River in Strzelce Wielkie. Journal of Ecological Engineering, 2020, 21, 36-41.	0.5	1
29	EVALUATION OF PUBLIC CONSULTATION IN AN ENVIRONMENTAL IMPACT ASSESSMENT PROCEDURE. A CASE STUDY. Acta Scientiarum Polonorum, Administratio Locorum, 2020, 19, 33-43.	0.3	2
30	Potential of image optimization on websites of rural tourism facilities in Poland. Journal of Agribusiness and Rural Development, 2020, 55, .	0.1	0
31	Peculiarity of the bit rot and link rot phenomena. Global Knowledge, Memory and Communication, 2019, 69, 20-37.	0.9	7
32	Forgotten agritourism: abandoned websites in the promotion of rural tourism in Poland. Journal of Hospitality and Tourism Technology, 2019, 10, 431-442.	2.5	27
33	The Scarecrow as an Indicator of Changes in the Cultural Heritage of Rural Poland. Sustainability, 2019, 11, 6857.	1.6	12
34	Generational Changes in Agriculture: The Influence of Farm Characteristics and Socio-Economic Factors. Agriculture (Switzerland), 2019, 9, 264.	1.4	26
35	IMPACT OF RASTER COMPRESSION ON THE PERFORMANCE OF A MAP APPLICATION. Geomatics, Landmanagement and Landscape, 2019, 3, 41-51.	0.0	1
36	Problems of tree and shrub felling â€” lesson from Poland. , 2019, , .		2

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37	Marketing Potential of Websites of Rural Tourism Facilities in Poland. Economic and Regional Studies / Studia Ekonomiczne I Regionalne, 2019, 12, 158-172.	0.1	2
38	The Link Rot Phenomenon and its Influence on the Quality of the Websites of Rural Tourism Facilities in Poland. Economic and Regional Studies / Studia Ekonomiczne I Regionalne, 2019, 12, 68-79.	0.1	1
39	Zoomlens – graphic form of data presentation on a web map, comparison of chosen tool and usage examples. , 2019, , .		0
40	Ocena skutkÅ³w ekonomicznych, spoÅ³ecznych i przyrodniczych likwidacji ZakÅ³adÅ³w Dolomitowych Szczakowa. Acta Scientiarum Polonorum, Administratio Locorum, 2019, 18, 251-263.	0.3	1
41	COMPARATIVE ANALYSIS OF THE PERFORMANCE OF SELECTED RASTER MAP VIEWERS. Geomatics, Landmanagement and Landscape, 2018, 2, 23-32.	0.0	4
42	Wizards and generators in teaching information technologies to students of engineering. , 2018, , .		1
43	StopieÅ³, optymalizacji witryn internetowych obiektÅ³w turystyki wiejskiej dla wyszukiwarek internetowych. Roczniki Naukowe Ekonomii Rolnictwa I Rozwoju ObszarÅ³w Wiejskich, 2018, 105, 110-121.	0.2	1
44	APPLICATION OF INTERACTIVE CHARTS IN THE EVALUATION OF SOCIO-ECONOMIC DEVELOPMENT OF REGIONS; THE CASE OF POLAND. Acta Scientiarum Polonorum Formatio Circumiectus, 2018, 3, 141-151.	0.2	4
45	Analysis of the correlation between socio-economic development and land prices - a study of the ZagnaÅ³sk municipality. Acta Scientiarum Polonorum Formatio Circumiectus, 2018, 2, 87-94.	0.2	6
46	OPPORTUNITIES OF FINANCING LOCAL SPATIAL DEVELOPMENT PLANS FROM PRIVATE RESOURCES – THE STUDY IN TERMS OF POLAND AND THE SLOVAK REPUBLIC. Acta Scientiarum Polonorum, Administratio Locorum, 2018, 17, 29-40.	0.3	1
47	PrzystÅ³pnoÅ³æ percepcyjna internetowych ofert turystyki wiejskiej. Roczniki Naukowe Ekonomii Rolnictwa I Rozwoju ObszarÅ³w Wiejskich, 2018, 105, 81-91.	0.2	1
48	Marketing Quality of Texts Posted on the Websites of Rural Tourism Facilities in Poland. Economic and Regional Studies / Studia Ekonomiczne I Regionalne, 2018, 11, 110-118.	0.1	0
49	EVALUATION OF USING SELECTED TAXONOMIC METHODS TO CLASSIFY SOCIO-ECONOMIC PHENOMENA. Acta Scientiarum Polonorum Formatio Circumiectus, 2017, 2, 179-197.	0.2	13
50	Conversion rate in sales of tourist product. Problemy Drobnych Gospodarstw Rolnych / Problems of Small Agricultural Holdings, 2017, 2, 33-40.	0.1	4
51	COMPARATIVE ANALYSIS OF CHOSEN ENVIRONMENTAL DATA PRESENTATION TECHNIQUES IN A BROWSER – WINDOW ON THE EXAMPLE OF AIR QUALITY MONITORING. Acta Scientiarum Polonorum Formatio Circumiectus, 2017, 4, 101-114.	0.2	0
52	Characteristics of the hosting services market in Poland. Scientific Papers of Silesian University of Technology Organization and Management Series, 2017, 2017, 157-168.	0.0	0
53	Quality of websites of the lesser Poland agro-tourism farms according to selected synthetic measure. Scientific Papers of Silesian University of Technology Organization and Management Series, 2017, 2017, 169-178.	0.0	1
54	The impact of website optimization on online promotion of agrotourism. Problemy Drobnych Gospodarstw Rolnych / Problems of Small Agricultural Holdings, 2017, 3, 57-71.	0.1	6

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55	Monitoring the use of the internet application for Tomice municipality local plan of spatial development. <i>Geomatics, Landmanagement and Landscape</i> , 2017, 2, 91-98.	0.0	2
56	A BETTERMENT LEVY IN POLAND AND A "FEE PAYABLE TO DEVELOPMENT" IN THE SLOVAK REPUBLIC " DIFFERENCES AND SIMILARITIES. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2017, 2, 137-146.	0.2	1
57	INTERNET DOMAINS PROMOTING AGROTOURIST FARMS. <i>Tourism(Poland)</i> , 2017, 27, 23-29.	0.3	2
58	Measuring Efficiency of Websites of Agrotouristic Farms from Poland and Slovakia. <i>Economic and Regional Studies / Studia Ekonomiczne I Regionalne</i> , 2017, 10, 50-59.	0.1	6
59	Internet domains promoting agrotourist farms. <i>Tourism(Poland)</i> , 2017, 27, 23-29.	0.3	1
60	Domena internetowa w promocji gospodarstw agroturystycznych. <i>Tourism(Poland)</i> , 2017, 27, 25-31.	0.3	2
61	Witryny i aplikacje mobilne w promocji gospodarstw agroturystycznych. <i>Zeszyty Naukowe SGGW Polityki Europejskie Finanse I Marketing</i> , 2017, , 58-72.	0.1	1
62	The Quality of the Websites of Agritourism Farms in Visegrad Group Countries in the Light of Selected Synthetic Measures. <i>Economic and Regional Studies / Studia Ekonomiczne I Regionalne</i> , 2017, 10, 76-85.	0.1	1
63	Trendy projektowe w prezentacji gospodarstw agroturystycznych w Internecie. <i>Turystyka I RozwÅ³j Regionalny</i> , 2017, , 37-47.	0.2	2
64	PROMOTING OF AGROTOURISM ON THE INTERNET &#8211; A LESSON FROM THE VISEGRAD GROUP COUNTRIES. <i>Journal of Agribusiness and Rural Development</i> , 2017, 16, 805-813.	0.1	4
65	WydajnoÅ³ witryn internetowych gospodarstw agroturystycznych. <i>Roczniki Naukowe Ekonomii Rolnictwa I Rozwoju ObszarÅ³w Wiejskich</i> , 2017, 104, 33-43.	0.2	3
66	Evaluation of selected techniques of creating interactive location maps of spatial objects. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2016, 14, 49-59.	0.2	2
67	Presentation of objects and spatial phenomena on the internet map by means of net resource address parameterization technique. <i>Geomatics, Landmanagement and Landscape</i> , 2016, 4, 35-47.	0.0	5
68	Data presentation on the map in Google charts and jquery javascript technologies. <i>Geomatics, Landmanagement and Landscape</i> , 2016, 2, 91-106.	0.0	12
69	Conception of a touristic map and nature protection forms created with use of open data sources and free software on a GrybÅ³w commune example. <i>Geomatics, Landmanagement and Landscape</i> , 2016, 4, 49-59.	0.0	4
70	Geoportal 2: Nationwide network node of spatial information - description of its characteristics and an attempt at evaluation of selected functionalities. <i>Geomatics, Landmanagement and Landscape</i> , 2016, 1, 47-63.	0.0	3
71	Cost estimation of realization and promotion of agritourism farms website. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2016, 14, 41-48.	0.2	3
72	An assessment of the availability of the tourist offers of small agricultural holdings on the Internet. <i>Problemy Drobnych Gospodarstw Rolnych / Problems of Small Agricultural Holdings</i> , 2016, 4, 5-23.	0.1	3

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73	An assessment of the use of responsive web-design technology in projects of agritourism websites. Problemy Drobnych Gospodarstw Rolnych / Problems of Small Agricultural Holdings, 2016, 3, 53-65.	0.1	9
74	Evaluating the accessibility of agritourism farm websites for people with disabilities. Problemy Drobnych Gospodarstw Rolnych / Problems of Small Agricultural Holdings, 2016, 2, 45-61.	0.1	1
75	Creating static maps of spatial objects using query string parameters - comparative analysis. Acta Scientiarum Polonorum Formatio Circumiectus, 2016, 14, 61-73.	0.2	3
76	An interactive map of mountain river hydromorphological diversity - case study. Geomatics, Landmanagement and Landscape, 2016, 4, 17-27.	0.0	2
77	The comparative analysis of selected interactive data presentation techniques on the example of the land use structure in the commune of Tomice. , 2016, 48, 115-127.	0.2	8
78	INTERAKTYWNA PREZENTACJA ZAGADNIEŃ ÅŠRODOWISKOWYCH ZA POMOCÄ, GOOGLE FUSION TABLES NA PRZYKÄADZIE ZDJÄŃ FITOSOCJOLOGICZNYCH WYBRANYCH OKOLIC TENCZYŃKA. Acta Scientiarum Polonorum Formatio Circumiectus, 2016, 15, 253-264.	0.2	0
79	RENTA PLANISTYCZNA I OPÄATA ADIACENCKA â€“ WYBRANE ZAGADNIENIA PRAWNE. Acta Scientiarum Polonorum Formatio Circumiectus, 2016, 15, 243-252.	0.2	3
80	The impact of land use on water quality in rural pond on the example of the pond ZelkÄ³w. Acta Scientiarum Polonorum Formatio Circumiectus, 2015, 13, 25-33.	0.2	1
81	Interactive presentation of the characteristics of selected water reservoirs and their catchment area. Acta Scientiarum Polonorum Formatio Circumiectus, 2015, 13, 315-326.	0.2	3
82	The possibilities of using chosen JQuery JavaScript components in creating interactive maps. Geomatics, Landmanagement and Landscape, 2015, 2, 45-54.	0.0	20
83	The description and comparative analysis of chosen tools automatizing the process of creating interactive maps of spatial objects. Geomatics, Landmanagement and Landscape, 2015, 3, 91-99.	0.0	5
84	Function of web sites agritourism farms according to model SMWTI - the simplified model of the web technology implementation. Acta Scientiarum Polonorum Formatio Circumiectus, 2015, 14, 111-123.	0.2	3