

Karol KrÄ³l

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7436759/publications.pdf>

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	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
2	Generational Changes in Agriculture: The Influence of Farm Characteristics and Socio-Economic Factors. Agriculture (Switzerland), 2019, 9, 264.	1.4	26
3	Analytics Maturity Models: An Overview. Information (Switzerland), 2020, 11, 142.	1.7	24
4	The possibilities of using chosen JQuery JavaScript components in creating interactive maps. Geomatics, Landmanagement and Landscape, 2015, 2, 45-54.	0.0	20
5	Local Government Website Accessibility – Evidence from Poland. Administrative Sciences, 2020, 10, 22.	1.5	18
6	EVALUATION OF USING SELECTED TAXONOMIC METHODS TO CLASSIFY SOCIO-ECONOMIC PHENOMENA. Acta Scientiarum Polonorum Formatio Circumiectus, 2017, 2, 179-197.	0.2	13
7	The Scarecrow as an Indicator of Changes in the Cultural Heritage of Rural Poland. Sustainability, 2019, 11, 6857.	1.6	12
8	Assessment of the Cultural Heritage Potential in Poland. Sustainability, 2021, 13, 6637.	1.6	12
9	Data presentation on the map in Google charts and jquery javascript technologies. Geomatics, Landmanagement and Landscape, 2016, 2, 91-106.	0.0	12
10	Aggregated Indices in Website Quality Assessment. Future Internet, 2020, 12, 72.	2.4	11
11	Digital cultural heritage of rural tourism facilities in Poland. Journal of Cultural Heritage Management and Sustainable Development, 2021, 11, 488-498.	0.5	10
12	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
13	The Quality of Infectious Disease Hospital Websites in Poland in Light of the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2021, 18, 642.	1.2	8
14	HYDROMORPHOLOGICAL METHOD AND GIS TOOLS WITH A WEB APPLICATION TO ASSESS A SEMI-NATURAL URBANISED RIVER. Journal of Environmental Engineering and Landscape Management, 2021, 29, 21-32.	0.4	8
15	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
16	Digital Folklore of Rural Tourism in Poland. Sustainability, 2022, 14, 1165.	1.6	8
17	Peculiarity of the bit rot and link rot phenomena. Global Knowledge, Memory and Communication, 2019, 69, 20-37.	0.9	7
18	Social media use and its impact on intrinsic motivation in Generation Z: a case study from Poland. Global Knowledge, Memory and Communication, 2021, 70, 442-458.	0.9	7

#	ARTICLE	IF	CITATIONS
19	Crows and Ravens as Indicators of Socioeconomic and Cultural Changes in Urban Areas. <i>Sustainability</i> , 2020, 12, 10231.	1.6	6
20	The impact of website optimization on online promotion of agrotourism. <i>Problemy Drobnych Gospodarstw Rolnych / Problems of Small Agricultural Holdings</i> , 2017, 3, 57-71.	0.1	6
21	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
22	Analysis of the correlation between socio-economic development and land prices - a study of the ZagnaÅ„sk municipality. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2018, 2, 87-94.	0.2	6
23	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
24	The description and comparative analysis of chosen tools automatizing the process of creating interactive maps of spatial objects. <i>Geomatics, Landmanagement and Landscape</i> , 2015, 3, 91-99.	0.0	5
25	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
26	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
27	COMPARATIVE ANALYSIS OF THE PERFORMANCE OF SELECTED RASTER MAP VIEWERS. <i>Geomatics, Landmanagement and Landscape</i> , 2018, 2, 23-32.	0.0	4
28	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
29	Conversion rate in sales of tourist product. <i>Problemy Drobnych Gospodarstw Rolnych / Problems of Small Agricultural Holdings</i> , 2017, 2, 33-40.	0.1	4
30	PROMOTING OF AGROTOURISM ON THE INTERNET – A LESSON FROM THE VISEGRAD GROUP COUNTRIES. <i>Journal of Agribusiness and Rural Development</i> , 2017, 16, 805-813.	0.1	4
31	APPLICATION OF INTERACTIVE CHARTS IN THE EVALUATION OF SOCIO-ECONOMIC DEVELOPMENT OF REGIONS; THE CASE OF POLAND. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2018, 3, 141-151.	0.2	4
32	Hardware Heritage–Briefcase-Sized Computers. <i>Heritage</i> , 2021, 4, 2237-2252.	0.9	3
33	Ecological Considerations in Real Estate Valuation. <i>Journal of Ecological Engineering</i> , 2020, 21, 47-55.	0.5	3
34	Interactive presentation of the characteristics of selected water reservoirs and their catchment area. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2015, 13, 315-326.	0.2	3
35	Function of web sites agritourism farms according to model SMWTI - the simplified model of the web technology implementation. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2015, 14, 111-123.	0.2	3
36	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

#	ARTICLE	IF	CITATIONS
37	Cost estimation of realization and promotion of agritourism farms website. Acta Scientiarum Polonorum Formatio Circumiectus, 2016, 14, 41-48.	0.2	3
38	An assessment of the availability of the tourist offers of small agricultural holdings on the Internet. Problemy Drobnych Gospodarstw Rolnych / Problems of Small Agricultural Holdings, 2016, 4, 5-23.	0.1	3
39	Creating static maps of spatial objects using query string parameters - comparative analysis. Acta Scientiarum Polonorum Formatio Circumiectus, 2016, 14, 61-73.	0.2	3
40	RENTA PLANISTYCZNA I OPÅATA ADIACENCKA â€“ WYBRANE ZAGADNIENIA PRAWNE. Acta Scientiarum Polonorum Formatio Circumiectus, 2016, 15, 243-252.	0.2	3
41	WydajnoÅ∔ witryn internetowych gospodarstw agroturystycznych. Roczniki Naukowe Ekonomii Rolnictwa I Rozwoju ObszarÅ³w Wiejskich, 2017, 104, 33-43.	0.2	3
42	Initiatives to Preserve the Content of Vanishing Web Hosting. Sustainability, 2022, 14, 5236.	1.6	3
43	The Scarecrow as Part of Polish Rural Cultural Landscapes. Agriculture (Switzerland), 2020, 10, 496.	1.4	2
44	Polish-Ukrainian Borderland Cultural Heritage Bridgesâ€”Lesson Drawn from Forced Population Relocation. Sustainability, 2021, 13, 7898.	1.6	2
45	Evaluation of selected techniques of creating interactive location maps of spatial objects. Acta Scientiarum Polonorum Formatio Circumiectus, 2016, 14, 49-59.	0.2	2
46	Problems of tree and shrub felling â€“ lesson from Poland. , 2019, , .		2
47	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
48	Most Often Motivated by Social Media: The Who, the What, and the How Muchâ€”Experience from Poland. Sustainability, 2021, 13, 11193.	1.6	2
49	An interactive map of mountain river hydromorphological diversity - case study. Geomatics, Landmanagement and Landscape, 2016, 4, 17-27.	0.0	2
50	Monitoring the use of the internet application for Tomice municipality local plan of spatial development. Geomatics, Landmanagement and Landscape, 2017, 2, 91-98.	0.0	2
51	INTERNET DOMAINS PROMOTING AGROTOURIST FARMS. Tourism(Poland), 2017, 27, 23-29.	0.3	2
52	Domena internetowa w promocji gospodarstw agroturystycznych. Tourism(Poland), 2017, 27, 25-31.	0.3	2
53	Trendy projektowe w prezentacji gospodarstw agroturystycznych w Internecie. Turystyka I RozwÅ∔ Regionalny, 2017, , 37-47.	0.2	2
54	From Classic (Analogue) to Digital Forms of Cultural Heritage Protection in Poland. , 2020, , 255-278.		2

#	ARTICLE	IF	CITATIONS
55	EVALUATION OF PUBLIC CONSULTATION IN AN ENVIRONMENTAL IMPACT ASSESSMENT PROCEDURE. A CASE STUDY. <i>Acta Scientiarum Polonorum, Administratio Locorum</i> , 2020, 19, 33-43.	0.3	2
56	Indicators of change in cultural heritage. Monograph. , 2021, , .		1
57	The beginnings of digital heritage. , 2021, , .		1
58	Digital Heritage. Reflection of Our Activities. , 2020, , .		1
59	The impact of land use on water quality in rural pond on the example of the pond ZelkÄ³w. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2015, 13, 25-33.	0.2	1
60	IMPACT OF RASTER COMPRESSION ON THE PERFORMANCE OF A MAP APPLICATION. <i>Geomatics, Landmanagement and Landscape</i> , 2019, 3, 41-51.	0.0	1
61	Wizards and generators in teaching information technologies to students of engineering. , 2018, , .		1
62	StopieÄ³, optymalizacji witryn internetowych obiektÄ³w turystyki wiejskiej dla wyszukiwarek internetowych. <i>Roczniki Naukowe Ekonomii Rolnictwa I Rozwoju ObszarÄ³w Wiejskich</i> , 2018, 105, 110-121.	0.2	1
63	Evaluating the accessibility of agritourism farm websites for people with disabilities. <i>Problemy Drobnych Gospodarstw Rolnych / Problems of Small Agricultural Holdings</i> , 2016, 2, 45-61.	0.1	1
64	Quality of websites of the lesser Poland agro-tourism farms according to selected synthetic measure. <i>Scientific Papers of Silesian University of Technology Organization and Management Series</i> , 2017, 2017, 169-178.	0.0	1
65	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
66	Internet domains promoting agrotourist farms. <i>Tourism(Poland)</i> , 2017, 27, 23-29.	0.3	1
67	Witryny i aplikacje mobilne w promocji gospodarstw agroturystycznych. <i>Zeszyty Naukowe SGGW Polityki Europejskie Finanse I Marketing</i> , 2017, , 58-72.	0.1	1
68	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
69	OPPORTUNITIES OF FINANCING LOCAL SPATIAL DEVELOPMENT PLANS FROM PRIVATE RESOURCES " THE STUDY IN TERMS OF POLAND AND THE SLOVAK REPUBLIC. <i>Acta Scientiarum Polonorum, Administratio Locorum</i> , 2018, 17, 29-40.	0.3	1
70	PrzystÄ³pnoÄ³Ä³ percepcyjna internetowych ofert turystyki wiejskiej. <i>Roczniki Naukowe Ekonomii Rolnictwa I Rozwoju ObszarÄ³w Wiejskich</i> , 2018, 105, 81-91.	0.2	1
71	The Link Rot Phenomenon and its Influence on the Quality of the Websites of Rural Tourism Facilities in Poland. <i>Economic and Regional Studies / Studia Ekonomiczne I Regionalne</i> , 2019, 12, 68-79.	0.1	1
72	Ocena skutkÄ³w ekonomicznych, spoÄ³ecznych i przyrodniczych likwidacji ZakÄ³adÄ³w Dolomitowych Szczakowa. <i>Acta Scientiarum Polonorum, Administratio Locorum</i> , 2019, 18, 251-263.	0.3	1

#	ARTICLE	IF	CITATIONS
73	THE APPLICATION OF WEB ANALYTICS BY OWNERS OF RURAL TOURISM FACILITIES IN POLAND – A DIAGNOSIS AND AN ATTEMPT AT A MEASUREMENT. <i>Journal of Agribusiness and Rural Development</i> , 2020, 54, .	0.1	1
74	A Distinctive Shape of Cadastral Parcels Bordering the Młynówka River in Strzelce Wielkie. <i>Journal of Ecological Engineering</i> , 2020, 21, 36-41.	0.5	1
75	Reasons for the Discontinuation of Betterment-Levy Charging in Poland (A Case Study of Gorlicki) <i>Tj ETQq1 1 0.784314 rgBT/Overloc</i>	1.2	1
76	Rolnictwo miejskie w Åwiatowym i polskim piÅmiennictwie oraz w dokumentach planistycznych wybranych miast Polski. , 2022, , 71-98.	0.1	1
77	Digital artefacts of rural tourism: the case study of Poland. <i>Global Knowledge, Memory and Communication</i> , 2024, 73, 258-273.	0.9	1
78	INTERAKTYWNA PREZENTACJA ZAGADNIEŃ ÅSRODOWISKOWYCH ZA POMOCÄ, GOOGLE FUSION TABLES NA PRZYKÄADZIE ZDJÄŃ FITOSOCJOLOGICZNYCH WYBRANYCH OKOLIC TENCZYŃKA. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2016, 15, 253-264.	0.2	0
79	COMPARATIVE ANALYSIS OF CHOSEN ENVIRONMENTAL DATA PRESENTATION TECHNIQUES IN A BROWSERÄ™S WINDOW ON THE EXAMPLE OF AIR QUALITY MONITORING. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2017, 4, 101-114.	0.2	0
80	Characteristics of the hosting services market in Poland. <i>Scientific Papers of Silesian University of Technology Organization and Management Series</i> , 2017, 2017, 157-168.	0.0	0
81	Marketing Quality of Texts Posted on the Websites of Rural Tourism Facilities in Poland. <i>Economic and Regional Studies / Studia Ekonomiczne I Regionalne</i> , 2018, 11, 110-118.	0.1	0
82	Zoomlens – graphic form of data presentation on a web map, comparison of chosen tool and usage examples. , 2019, , .		0
83	Potential of image optimization on websites of rural tourism facilities in Poland. <i>Journal of Agribusiness and Rural Development</i> , 2020, 55, .	0.1	0
84	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