

# Agnieszka Bieda

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

250  
citations

1163117

8  
h-index

1058476

14  
g-index

37  
all docs

37  
docs citations

37  
times ranked

164  
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of Unmanned Aerial Vehicles (UAVs) for Updating Farmland Cadastral Data in Areas Subject to Landslides. ISPRS International Journal of Geo-Information, 2018, 7, 331.	2.9	32
2	Measuring Walkability with GIS – Methods Overview and New Approach Proposal. Sustainability, 2021, 13, 1883.	3.2	30
3	Historical Underground Structures as 3D Cadastral Objects. Remote Sensing, 2020, 12, 1547.	4.0	23
4	The Implementation of Spatial Planning Objects in a 3D Cadastral Model. ISPRS International Journal of Geo-Information, 2018, 7, 153.	2.9	20
5	3D Technologies as the Future of Spatial Planning: the Example of Krakow. Geomatics and Environmental Engineering, 2020, 14, 15-33.	1.2	13
6	Analysis of the Legal Methods of Agricultural Land Protection in Central Europe On the Example of Poland and Bulgaria. Real Estate Management and Valuation, 2017, 25, 58-71.	0.6	12
7	Intended Use of Real Estate as a Time Changeable Attribute for Determining Compensation for Nationalized and Expropriated Lands. Real Estate Management and Valuation, 2015, 22, 35-50.	0.6	9
8	Accuracy of determination of real estate area. , 2014, , .		9
9	Surveying Protection of Agricultural Land in Poland. , 2014, , .		9
10	Developing a UML Model for the 3D Cadastre in Poland. Land, 2020, 9, 466.	2.9	8
11	Actualization of data concerning surface flowing waters, based on INSPIRE Directive requirements.. Geomatics and Environmental Engineering, 2013, 7, 25.	1.2	8
12	Conditional Model of Real Estate Valuation for Land Located in Different Land Use Zones. Real Estate Management and Valuation, 2018, 26, 122-130.	0.6	7
13	DEVELOPMENT OF SPATIAL POLITICS OF MONUMENTAL TOWNS BASED ON KRAKOW EXAMPLE. , 2013, , .		7
14	Towards a Renewable Energy Source Cadastre – A Review of Examples from around the World. Energies, 2021, 14, 8095.	3.1	7
15	Maritime Spatial Planning in the European Union on the Example of the Polish Part of the Baltic Sea. Water (Switzerland), 2019, 11, 555.	2.7	6
16	ANALIZA SWOT/TOWS JAKO METODA OKREŚLANIA KIERUNKÓW W ROZWOJU PRZESTRZENNEGO. Acta Scientiarum Polonorum, Administratio Locorum, 2017, 16, 151-160.	0.6	6
17	Spatial Planning in Localities with Special Historic Values on Examples of Poland and Slovakia. Geomatics and Environmental Engineering, 2018, 12, 5.	1.2	5
18	Parametric model of real estate valuation for land located in different land-use zones. Geomatics and Environmental Engineering, 2017, 11, 17.	1.2	5

#	ARTICLE	IF	CITATIONS
19	Principles and Criteria for using Statistical Parametric Models and Conditional Models for Valuation of Multi-Component Real Estate. <i>Real Estate Management and Valuation</i> , 2019, 27, 33-43.	0.6	4
20	Recovery in soil cover and vegetation structure after ancient landslide in mountain fens under <i>Caltho-Alnetum</i> community and response of soil microarthropods (Hexapoda: Collembola) to natural restoration process. <i>Journal of Soils and Sediments</i> , 2020, 20, 714-722.	3.0	3
21	Appraisal of Real Estate with Various Functions in the Context of Sustainable Development. <i>Journal of Applied Engineering Sciences</i> , 2019, 9, 7-18.	0.3	3
22	Assessing correctness of local spatial policy using information on commencement of construction investment process. <i>Land Use Policy</i> , 2021, 100, 104921.	5.6	2
23	Use of 3D technology in underground tourism: example of Rzeszow (Poland) and Lviv (Ukraine). <i>Acta Montanistica Slovaca</i> , 2021, , 205-221.	0.4	2
24	Increase in the number of submitted maps for design purposes as a determinant of proper spatial planning policy. <i>Journal of Water and Land Development</i> , 2017, 34, 65-75.	0.9	2
25	Subdivision as a tool for regulating and approving legal status of real estate. , 2014, , .		2
26	The applicability of time series analysis in real estate valuation. <i>Geomatics and Environmental Engineering</i> , 2015, 9, 15.	1.2	2
27	ANALIZA CZASU TRWANIA POSTĄPOWANIA W SPRAWIE O ROZGRANICZENIE NIERUCHOMOŚCI. <i>Acta Scientiarum Polonorum, Administratio Locorum</i> , 2016, 15, 15-29.	0.6	2
28	THE PROCEDURE FOR THE VALUATION OF REAL PROPERTIES DEVELOPED WITH PASSIVE AND ENERGY-EFFICIENT HOUSES. , 2016, , .		2
29	The Development of Geotourism with the Use of 3D Digital Cave Model. A Case Study of the Bear Cave, Slovakia. <i>Geomatics and Environmental Engineering</i> , 2020, 14, 83-105.	1.2	2
30	Possibilities of Spatial Data to Determine the Extent of the Occupancy of the Right-of-Way by Large-Format Advertisements. <i>Real Estate Management and Valuation</i> , 2017, 25, 5-19.	0.6	1
31	The Analysis of Research Hotspots in the Field of Urban Quality. <i>Sustainability</i> , 2021, 13, 9582.	3.2	1
32	Changes in the shape of the river Bed over a period of time at the base of the Vistula River before Cracow. <i>Geomatics and Environmental Engineering</i> , 2012, 6, 21.	1.2	1
33	Comparison of Real Estate Values Determined in Poland and Ukraine in Context of State Border Historical Changes. <i>Geomatics and Environmental Engineering</i> , 2018, 12, 5.	1.2	1
34	Administrative legal borders run along rivers. <i>Geomatics and Environmental Engineering</i> , 2012, 6, 15.	1.2	0
35	USING HISTORICAL MAPS IN RESEARCHES OVER CHANGEABILITY OF RIVER NETWORK. , 2013, , .		0
36	Possibilities of Using Fractal Geometry to Identify Areas at Risk of Their Shoreline Becoming Outdated.. <i>Geomatics and Environmental Engineering</i> , 2016, 10, 39.	1.2	0