

# Anna Zmarz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/405038/publications.pdf>

Version: 2024-02-01

11  
papers

332  
citations

1307594

7  
h-index

1474206

9  
g-index

12  
all docs

12  
docs citations

12  
times ranked

424  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the feasibility of unmanned aerial vehicles and thermal imaging for ungulate surveys in forests - preliminary results. <i>International Journal of Remote Sensing</i> , 2018, 39, 5504-5521.	2.9	93
2	Application of UAV BVLOS remote sensing data for multi-faceted analysis of Antarctic ecosystem. <i>Remote Sensing of Environment</i> , 2018, 217, 375-388.	11.0	57
3	UAV-based detection and spatial analyses of periglacial landforms on Demay Point (King George Island,) Tj ETQq1 1,0,784314,rgBT /O	2.6	52
4	Study of fauna population changes on Penguin Island and Turret Point Oasis (King George Island,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.2	34
5	RAPID ENVIRONMENTAL CHANGES IN THE WESTERN ANTARCTIC PENINSULA REGION DUE TO CLIMATE CHANGE AND HUMAN ACTIVITY. <i>Applied Ecology and Environmental Research</i> , 2017, 15, 525-539.	0.5	34
6	Accuracy of the UAV-Based DEM of Beach-foredune Topography in Relation to Selected Morphometric Variables, Land Cover, and Multitemporal Sediment Budget. <i>Estuaries and Coasts</i> , 2020, 43, 1939-1955.	2.2	17
7	Mapping Glacier Forelands Based on UAV BVLOS Operation in Antarctica. <i>Remote Sensing</i> , 2020, 12, 630.	4.0	17
8	INDICATOR SPECIES POPULATION MONITORING IN ANTARCTICA WITH UAV. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XL-1/W4, 189-193.	0.2	12
9	Terrestrial Signature of a Recently-Tidewater Glacier and Adjacent Periglaciation, Windy Glacier (South Shetland Islands, Antarctic). <i>Frontiers in Earth Science</i> , 2021, 9, .	1.8	7
10	UAV - a useful tool for monitoring woodlands. , 2014, 18, 46-52.		6
11	Introduction to the special issue UAS for mapping and monitoring. <i>European Journal of Remote Sensing</i> , 2019, 52, 1-1.	3.5	1