## Qian Yang

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1832017/publications.pdf

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		1478505	1588992
9	127	6	8
papers	citations	h-index	g-index
9	9	9	134
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Can the Depth of Seasonal Snow be Estimated From ICESat-2 Products: A Case Investigation in Altay, Northwest China. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5.	3.1	3
2	Object-Based Multigrained Cascade Forest Method for Wetland Classification Using Sentinel-2 and Radarsat-2 Imagery. Water (Switzerland), 2022, 14, 82.	2.7	10
3	Global divergent trends of algal blooms detected by satellite during 1982–2018. Global Change Biology, 2022, 28, 2327-2340.	9.5	51
4	A New Index for Snow/Ice/Iceâ€Snow Discrimination Based on BRDF Characteristic Observation Data. Journal of Geophysical Research D: Atmospheres, 2022, 127, .	3.3	0
5	Remote Sensing of Turbidity for Lakes in Northeast China Using Sentinel-2 Images With Machine Learning Algorithms. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2021, 14, 9132-9146.	4.9	31
6	Fractal-Based Retrieval and Potential Driving Factors of Lake Ice Fractures of Chagan Lake, Northeast China Using Landsat Remote Sensing Images. Remote Sensing, 2021, 13, 4233.	4.0	2
7	Investigation of spatial and temporal variability of river ice phenology and thickness across Songhua River Basin, northeast China. Cryosphere, 2020, 14, 3581-3593.	3.9	8
8	Recent trends of ice phenology for eight large lakes using MODIS products in Northeast China. International Journal of Remote Sensing, 2019, 40, 5388-5410.	2.9	9
9	Spatiotemporal variations of snow cover in northeast China based on flexible multiday combinations of moderate resolution imaging spectroradiometer snow cover products. Journal of Applied Remote Sensing, 2014, 8, 084685.	1.3	13