

# Fengqin yan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7073450/publications.pdf>

Version: 2024-02-01

24  
papers

1,097  
citations

516561

16  
h-index

610775

24  
g-index

24  
all docs

24  
docs citations

24  
times ranked

1302  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Changes in Ecosystems and Ecosystem Services in the Guangdong-Hong Kong-Macao Greater Bay Area since the Reform and Opening Up in China. <i>Remote Sensing</i> , 2021, 13, 1611.            | 1.8 | 20        |
| 2  | Rapid greening response of China's 2020 spring vegetation to COVID-19 restrictions: Implications for climate change. <i>Science Advances</i> , 2021, 7, .                                   | 4.7 | 32        |
| 3  | Global Fisheries Responses to Culture, Policy and COVID-19 from 2017 to 2020. <i>Remote Sensing</i> , 2021, 13, 4507.   | 1.8 | 12        |
| 4  | Investigating Seasonal Effects of Dominant Driving Factors on Urban Land Surface Temperature in a Snow-Climatic City in China. <i>Remote Sensing</i> , 2020, 12, 3006.                      | 1.8 | 15        |
| 5  | Impact of recent vegetation greening on temperature and precipitation over China. <i>Agricultural and Forest Meteorology</i> , 2020, 295, 108197.   | 1.9 | 87        |
| 6  | Agricultural Evolution: Process, Pattern and Water Resource Effect. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 5065.   | 1.3 | 2         |
| 7  | COVID-19: Challenges to GIS with Big Data. <i>Geography and Sustainability</i> , 2020, 1, 77-87.  | 1.9 | 349       |
| 8  | Large-Scale Marsh Loss Reconstructed from Satellite Data in the Small Sanjiang Plain since 1965: Process, Pattern and Driving Force. <i>Sensors</i> , 2020, 20, 1036.                       | 2.1 | 9         |
| 9  | Ecosystem Service Loss in Response to Agricultural Expansion in the Small Sanjiang Plain, Northeast China: Process, Driver and Management. <i>Sustainability</i> , 2020, 12, 2430.          | 1.6 | 11        |
| 10 | Comparison of land surface and air temperatures for quantifying summer and winter urban heat island in a snow climate city. <i>Journal of Environmental Management</i> , 2020, 265, 110563. | 3.8 | 55        |
| 11 | Assessment of High-standard Farmland Construction Effectiveness in Liaoning Province During 2011-2015. <i>Chinese Geographical Science</i> , 2019, 29, 667-678.                             | 1.2 | 21        |
| 12 | Variations in ecosystem services in response to paddy expansion in the Sanjiang Plain, Northeast China. <i>International Journal of Agricultural Sustainability</i> , 2019, 17, 158-171.    | 1.3 | 13        |
| 13 | Ecosystem service decline in response to wetland loss in the Sanjiang Plain, Northeast China. <i>Ecological Engineering</i> , 2019, 130, 117-121.   | 1.6 | 53        |
| 14 | Seasonal Local Temperature Responses to Paddy Field Expansion from Rain-Fed Farmland in the Cold and Humid Sanjiang Plain of China. <i>Remote Sensing</i> , 2018, 10, 2009.                 | 1.8 | 21        |
| 15 | Paddy Field Expansion and Aggregation Since the Mid-1950s in a Cold Region and Its Possible Causes. <i>Remote Sensing</i> , 2018, 10, 384.  | 1.8 | 20        |
| 16 | Monitoring spatiotemporal changes of marshes in the Sanjiang Plain, China. <i>Ecological Engineering</i> , 2017, 104, 184-194.  | 1.6 | 35        |
| 17 | Monitoring the long term vegetation phenology change in Northeast China from 1982 to 2015. <i>Scientific Reports</i> , 2017, 7, 14770.  | 1.6 | 53        |
| 18 | China's wetland databases based on remote sensing technology. <i>Chinese Geographical Science</i> , 2017, 27, 374-388.  | 1.2 | 17        |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | The Cooling Effect of Urban Parks and Its Monthly Variations in a Snow Climate City. Remote Sensing, 2017, 9, 1066.                                  | 1.8 | 58        |
| 20 | Mapping the Influence of Land Use/Land Cover Changes on the Urban Heat Island Effect—A Case Study of Changchun, China. Sustainability, 2017, 9, 312. | 1.6 | 65        |
| 21 | The Effect of Urban Green Spaces on the Urban Thermal Environment and Its Seasonal Variations. Forests, 2017, 8, 153.                                | 0.9 | 69        |
| 22 | The Effects of Spatiotemporal Changes in Land Degradation on Ecosystem Services Values in Sanjiang Plain, China. Remote Sensing, 2016, 8, 917.       | 1.8 | 46        |
| 23 | Comparison of Cultivated Landscape Changes under Different Management Modes: A Case Study in Sanjiang Plain. Sustainability, 2016, 8, 1071.          | 1.6 | 17        |
| 24 | The effect of deforestation on the regional temperature in Northeastern China. Theoretical and Applied Climatology, 2015, 120, 761-771.              | 1.3 | 17        |