

# Fengshan Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6360637/publications.pdf>

Version: 2024-02-01

11  
papers

245  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

373  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Response of dry matter partition and yield components to waterlogging and sunlight shortage in different growth stages of wheat. <i>Natural Hazards</i> , 2022, 110, 1133-1152.                   | 3.4 | 3         |
| 2  | Modeling crop growth and land surface energy fluxes in wheat-maize double cropping system in the North China Plain. <i>Theoretical and Applied Climatology</i> , 2020, 142, 959-970.              | 2.8 | 1         |
| 3  | Effects of reclamation and natural changes on coastal wetlands bordering China's Yellow Sea from 1984 to 2015. <i>Land Degradation and Development</i> , 2019, 30, 1533-1544.                     | 3.9 | 38        |
| 4  | Impact of thermal time shift on wheat phenology and yield under warming climate in the Huang-Huai-Hai Plain, China. <i>Frontiers of Earth Science</i> , 2017, 11, 148-155.                        | 2.1 | 9         |
| 5  | Influences of agricultural phenology dynamic on land surface biophysical process and climate feedback. <i>Journal of Chinese Geography</i> , 2017, 27, 1085-1099.                                 | 3.9 | 14        |
| 6  | Albedo indicating land degradation around the Badain Jaran Desert for better land resources utilization. <i>Science of the Total Environment</i> , 2017, 578, 67-73.                              | 8.0 | 26        |
| 7  | Attribution of yield change for rice-wheat rotation system in China to climate change, cultivars and agronomic management in the past three decades. <i>Climatic Change</i> , 2016, 135, 539-553. | 3.6 | 65        |
| 8  | Contributions of climate, varieties, and agronomic management to rice yield change in the past three decades in China. <i>Frontiers of Earth Science</i> , 2016, 10, 315-327.                     | 2.1 | 17        |
| 9  | Effects of land use/cover change on land surface energy partitioning and climate in Northeast China. <i>Theoretical and Applied Climatology</i> , 2016, 123, 141-150.                             | 2.8 | 9         |
| 10 | Impact of warming climate and cultivar change on maize phenology in the last three decades in North China Plain. <i>Theoretical and Applied Climatology</i> , 2016, 124, 653-661.                 | 2.8 | 62        |
| 11 | Energy partitioning and environmental influence factors in different vegetation types in the GEWEX Asian Monsoon Experiment. <i>Frontiers of Earth Science</i> , 2014, 8, 582-594.                | 2.1 | 1         |