

# Xiuying Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2391831/publications.pdf>

Version: 2024-02-01

10  
papers

87  
citations

1684188

5  
h-index

1474206

9  
g-index

22  
all docs

22  
docs citations

22  
times ranked

97  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Typical ionospheric disturbances revealed by the plasma analyzer package onboard the China Seismo-Electromagnetic Satellite. <i>Advances in Space Research</i> , 2021, 68, 3796-3805.          | 2.6 | 10        |
| 2  | The nighttime winter anomaly phenomenon observed by the in situ electron density measurements from the CSES satellite. <i>Advances in Space Research</i> , 2021, 68, 4636-4645.                | 2.6 | 4         |
| 3  | Validation of CSES RO measurements using ionosonde and ISR observations. <i>Advances in Space Research</i> , 2020, 66, 2275-2288.  | 2.6 | 6         |
| 4  | Stratification observed by the in situ plasma density measurements from the Swarm satellites. <i>Annales Geophysicae</i> , 2020, 38, 517-526.  | 1.6 | 3         |
| 5  | Identifying a possible stratification phenomenon in ionospheric F2 layer using the data observed by the DEMETER satellite: method and results. <i>Annales Geophysicae</i> , 2019, 37, 645-655. | 1.6 | 4         |
| 6  | Preliminary validation of in situ electron density measurements onboard CSES using observations from Swarm Satellites. <i>Advances in Space Research</i> , 2019, 64, 982-994.                  | 2.6 | 23        |
| 7  | Comparison of CSES ionospheric RO data with COSMIC measurements. <i>Annales Geophysicae</i> , 2019, 37, 1025-1038.   | 1.6 | 10        |
| 8  | Analysis of landslide damage caused by the 2008 Wenchuan earthquake using strong motion data: A case study in the Beichuan county town. <i>Earthquake Science</i> , 2012, 25, 307-313.         | 0.9 | 0         |
| 9  | Evaluation model of landslide hazards induced by the 2008 Wenchuan earthquake using strong motion data. <i>Earthquake Science</i> , 2011, 24, 311-319.   | 0.9 | 5         |
| 10 | Relationships between ground motion parameters and landslides induced by Wenchuan earthquake. <i>Earthquake Science</i> , 2010, 23, 233-242.   | 0.9 | 22        |