

# Christina O Lee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10402207/publications.pdf>

Version: 2024-02-01

10  
papers

294  
citations

1039406

9  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

438  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | The MAVEN Solar Energetic Particle Investigation. <i>Space Science Reviews</i> , 2015, 195, 153-172.  | 3.7 | 79        |
| 2  | The Morphology of the Solar Wind Magnetic Field Draping on the Dayside of Mars and Its Variability. <i>Geophysical Research Letters</i> , 2018, 45, 3356-3365.                              | 1.5 | 39        |
| 3  | Investigation of Martian Magnetic Topology Response to 2017 September ICME. <i>Geophysical Research Letters</i> , 2018, 45, 7337-7346.  | 1.5 | 39        |
| 4  | Measurements of Forbush decreases at Mars: both by MSL on ground and by MAVEN in orbit. <i>Astronomy and Astrophysics</i> , 2018, 611, A79.   | 2.1 | 29        |
| 5  | The Impact and Solar Wind Proxy of the 2017 September ICME Event at Mars. <i>Geophysical Research Letters</i> , 2018, 45, 7248-7256.  | 1.5 | 29        |
| 6  | Significant Space Weather Impact on the Escape of Hydrogen From Mars. <i>Geophysical Research Letters</i> , 2018, 45, 8844-8852.  | 1.5 | 29        |
| 7  | Shadowing and anisotropy of solar energetic ions at Mars measured by MAVEN during the March 2015 solar storm. <i>Journal of Geophysical Research: Space Physics</i> , 2016, 121, 2818-2829. | 0.8 | 16        |
| 8  | CMEs and SEPs During November–December 2020: A Challenge for Real-Time Space Weather Forecasting. <i>Space Weather</i> , 2022, 20, .  | 1.3 | 16        |
| 9  | The September 2017 SEP Event in Context With the Current Solar Cycle: Mars Express ASPERA-3/IMA and MAVEN/SEP Observations. <i>Geophysical Research Letters</i> , 2018, 45, 7306-7311.      | 1.5 | 14        |
| 10 | Recurrent Solar Energetic Particle Flux Enhancements Observed near Earth and Mars. <i>Astrophysical Journal</i> , 2020, 902, 13.  | 1.6 | 4         |