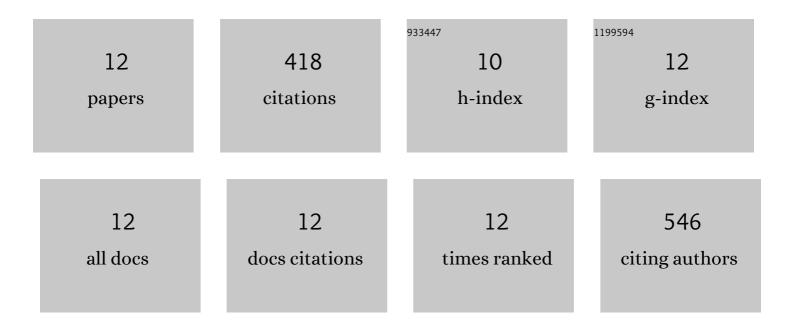
Prijitha J Nair

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6113079/publications.pdf Version: 2024-02-01



Ρριιιτμλ Ι Νλιρ

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Observed rainfall changes in the past century (1901–2019) over the wettest place on Earth. Environmental Research Letters, 2021, 16, 024018. | 5.2 | 66 |
| 2 | Atmospheric moisture as a proxy for the ISMR variability and associated extreme weather events. Environmental Research Letters, 2021, 16, 014045. | 5.2 | 7 |
| 3 | The local and global climate forcings induced inhomogeneity of Indian rainfall. Scientific Reports, 2018, 8, 6026. | 3.3 | 51 |
| 4 | Accuracy of satellite total column ozone measurements in polar vortex conditions: Comparison with ground-based observations in 1979–2013. Remote Sensing of Environment, 2018, 209, 648-659. | 11.0 | 15 |
| 5 | Emergence of ozone recovery evidenced by reduction in the occurrence of Antarctic ozone loss saturation. Npj Climate and Atmospheric Science, 2018, 1, . | 6.8 | 34 |
| 6 | The signs of Antarctic ozone hole recovery. Scientific Reports, 2017, 7, 585. | 3.3 | 72 |
| 7 | Subtropical and midlatitude ozone trends in the stratosphere: Implications for recovery. Journal of Geophysical Research D: Atmospheres, 2015, 120, 7247-7257. | 3.3 | 22 |
| 8 | A cautionary note on the use of EESC-based regression analysis for ozone trend studies. Geophysical Research Letters, 2015, 42, 162-168. | 4.0 | 18 |
| 9 | Ozone trends derived from the total column and vertical profiles at a northern mid-latitude station. Atmospheric Chemistry and Physics, 2013, 13, 10373-10384. | 4.9 | 48 |
| 10 | Relative drifts and stability of satellite and ground-based stratospheric ozone profiles at NDACC lidar stations. Atmospheric Measurement Techniques, 2012, 5, 1301-1318. | 3.1 | 46 |
| 11 | Sensitivity of stratospheric ozone lidar measurements to a change in ozone absorption cross-sections. Journal of Quantitative Spectroscopy and Radiative Transfer, 2012, 113, 1317-1321. | 2.3 | 7 |
| 12 | Coherence of long-term stratospheric ozone vertical distribution time series used for the study of ozone recovery at a northern mid-latitude station. Atmospheric Chemistry and Physics, 2011, 11, 4957-4975. | 4.9 | 32 |