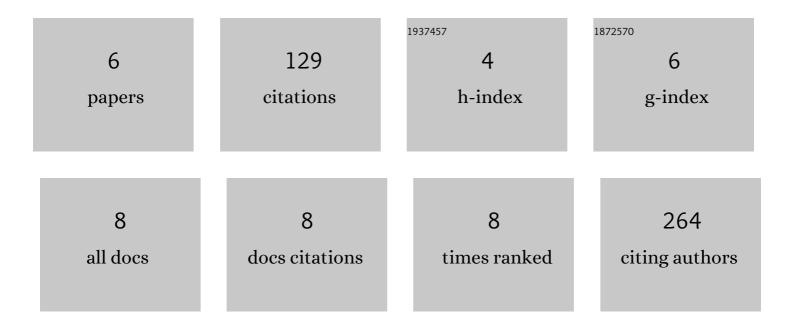
## **Cheryl A Rogers**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8518042/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Diverse photosynthetic capacity of global ecosystems mapped by satellite chlorophyll fluorescence measurements. Remote Sensing of Environment, 2019, 232, 111344.	4.6	59
2	Non-linearity between gross primary productivity and far-red solar-induced chlorophyll fluorescence emitted from canopies of major biomes. Remote Sensing of Environment, 2022, 271, 112896.	4.6	23
3	Exploring SMAP and OCO-2 observations to monitor soil moisture control on photosynthetic activity of global drylands and croplands. Remote Sensing of Environment, 2019, 232, 111314.	4.6	21
4	Fine-scale leaf chlorophyll distribution across a deciduous forest through two-step model inversion from Sentinel-2 data. Remote Sensing of Environment, 2021, 264, 112618.	4.6	18
5	Daily leaf area index from photosynthetically active radiation for long term records of canopy structure and leaf phenology. Agricultural and Forest Meteorology, 2021, 304-305, 108407.	1.9	4
6	The Response of Spectral Vegetation Indices and Solarâ€Induced Fluorescence to Changes in Illumination Intensity and Geometry in the Days Surrounding the 2017 North American Solar Eclipse. Journal of Geophysical Research G: Biogeosciences, 2020, 125, e2020JG005774.	1.3	3