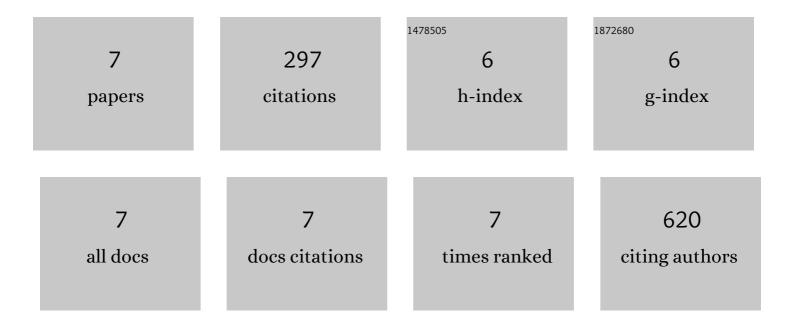
## Cecilia Chavana-Bryant

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1126832/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Leaf aging of Amazonian canopy trees as revealed by spectral and physiochemical measurements. New Phytologist, 2017, 214, 1049-1063.	7.3	132
2	Convergence in relationships between leaf traits, spectra and age across diverse canopy environments and two contrasting tropical forests. New Phytologist, 2017, 214, 1033-1048.	7.3	83
3	Cryptic phenology in plants: Case studies, implications, and recommendations. Global Change Biology, 2019, 25, 3591-3608.	9.5	26
4	Leaf age effects on the spectral predictability of leaf traits in Amazonian canopy trees. Science of the Total Environment, 2019, 666, 1301-1315.	8.0	22
5	Can Leaf Spectroscopy Predict Leaf and Forest Traits Along a Peruvian Tropical Forest Elevation Gradient?. Journal of Geophysical Research G: Biogeosciences, 2017, 122, 2952-2965.	3.0	17
6	Leaf phenology amplitude derived from MODIS NDVI and EVI: Maps of leaf phenology synchrony for Meso―and South America. Geoscience Data Journal, 2020, 7, 13-26.	4.4	16
7	Deriving Hyper Spectral Reflectance Spectra from UAV Data Collected in Changeable Illumination Conditions to Assess Vegetationcondition. , 2018, , .		1