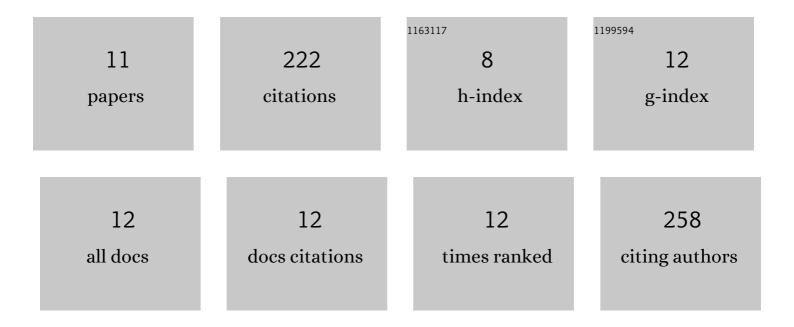
## Sun longchang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1216721/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Interaction of Oppositely Traveling Medium‣cale Traveling Ionospheric Disturbances Observed in Low Latitudes During Geomagnetically Quiet Nighttime. Journal of Geophysical Research: Space Physics, 2021, 126, e2020JA028723.	2.4	11
2	Interaction Between an EMSTID and an EPB in the EIA Crest Region Over China. Journal of Geophysical Research: Space Physics, 2021, 126, e2020JA029005.	2.4	6
3	The Seasonal and Longitudinal Variations of Nighttime OI 135.6â€nm Emission at Equatorial Ionization Anomaly Crests Observed by the DMSP/SSUSI. Journal of Geophysical Research: Space Physics, 2020, 125, e2019JA027764.	2.4	7
4	Interaction Between a Southwestward Propagating MSTID and a Poleward Moving WSA‣ike Plasma Patch on a Magnetically Quiet Night at Midlatitude China Region. Journal of Geophysical Research: Space Physics, 2020, 125, e2020JA028085.	2.4	7
5	Midlatitudinal Special Airglow Structures Generated by the Interaction Between Propagating Medium‣cale Traveling Ionospheric Disturbance and Nighttime Plasma Density Enhancement at Magnetically Quiet Time. Geophysical Research Letters, 2019, 46, 1158-1167.	4.0	12
6	Longâ€Lasting Latitudinal Fourâ€Peak Structure in the Nighttime Ionosphere Observed by the Swarm Constellation. Journal of Geophysical Research: Space Physics, 2019, 124, 9335-9347.	2.4	17
7	Evolution processes of a group of equatorial plasma bubble (EPBs) simultaneously observed by groundâ€based and satellite measurements in the equatorial region of China. Journal of Geophysical Research: Space Physics, 2017, 122, 4819-4836.	2.4	10
8	Interesting Equatorial Plasma Bubbles Observed by Allâ€6ky Imagers in the Equatorial Region of China. Journal of Geophysical Research: Space Physics, 2017, 122, 10,596.	2.4	25
9	A statistical analysis of equatorial plasma bubble structures based on an allâ€sky airglow imager network in China. Journal of Geophysical Research: Space Physics, 2016, 121, 11,495.	2.4	34
10	Mesoscale fieldâ€aligned irregularity structures (FAIs) of airglow associated with mediumâ€scale traveling ionospheric disturbances (MSTIDs). Journal of Geophysical Research: Space Physics, 2015, 120, 9839-9858.	2.4	34
11	Concentric gravity waves over northern China observed by an airglow imager network and satellites. Journal of Geophysical Research D: Atmospheres, 2015, 120, 11,058.	3.3	51