Esteban Rodolfo Reisin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Quasi-two-day wave characteristics in the mesopause region from airglow data measured at El Leoncito (31.8°S, 69.3°W). Journal of Atmospheric and Solar-Terrestrial Physics, 2021, 218, 105613.	1.6	1
2	The semidiurnal tide for individual nights derived consistently from O2 and OH intensities and temperatures. Journal of Atmospheric and Solar-Terrestrial Physics, 2019, 186, 20-27.	1.6	3
3	Unexpected East-West effect in mesopause region SABER temperatures over El Leoncito. Journal of Atmospheric and Solar-Terrestrial Physics, 2017, 157-158, 35-41.	1.6	4
4	Simpson's paradox in trend analysis: An example from El Leoncito airglow data. Journal of Geophysical Research: Space Physics, 2013, 118, 5223-5229.	2.4	2
5	Statistical properties of nonlinear wave signatures in OH and O2 airglow brightness data observed at lower midlatitudes. Journal of Atmospheric and Solar-Terrestrial Physics, 2010, 72, 588-594.	1.6	5
6	Evidence of change after 2001 in the seasonal behaviour of the mesopause region from airglow data at El Leoncito. Advances in Space Research, 2009, 44, 401-412.	2.6	12
7	Characterization of exceptionally strong mesospheric wave events using all-sky and zenith airglow observations. Journal of Geophysical Research, 2006, 111 , .	3.3	25
8	Gravity wave activity in the mesopause region from airglow measurements at El Leoncito. Journal of Atmospheric and Solar-Terrestrial Physics, 2004, 66, 655-661.	1.6	31
9	Unusually low airglow intensities in the Southern Hemisphere midlatitude mesopause region. Earth, Planets and Space, 2000, 52, 261-266.	2.5	19
10	Characteristics of atmospheric waves in the tidal period range derived from zenith observations of O2(0-1) Atmospheric and OH(6-2) airglow at lower midlatitudes. Journal of Geophysical Research, 1996, 101, 21223-21232.	3.3	60
11	Rotational temperatures for OH and O2 airglow bands measured simultaneously from El Leoncito (31°48′S). Journal of Atmospheric and Solar-Terrestrial Physics, 1990, 52, 47-57.	0.9	43