## Esteban Rodolfo Reisin

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/9930700/publications.pdf
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## 1

Characteristics of atmospheric waves in the tidal period range derived from zenith observations of
1 O2(0-1) Atmospheric and OH(6-2) airglow at lower midlatitudes. Journal of Ceophysical Research, 1996,
3.3

60
101, 21223-21232.

Rotational temperatures for OH and O 2 airglow bands measured simultaneously from El Leoncito (31 $\hat{A}^{\circ} 48 a ̂ €^{2} S$ ). Journal of Atmospheric and Solar-Terrestrial Physics, 1990, 52, 47-57.

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

Characterization of exceptionally strong mesospheric wave events using all-sky and zenith airglow observations. Journal of Geophysical Research, 2006, 111, .
Unusually low airglow intensities in the Southern Hemisphere midlatitude mesopause region. Earth, ..... 2.5

Planets and Space, 2000, 52, 261-266.

19

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. temperatures. Journal of Atmospheric and Solar-Terrestrial Physics, 2019, 186, 20-27.

Simpson's paradox in trend analysis: An example from El Leoncito airglow data. Journal of Geophysical Research: Space Physics, 2013, 118, 5223-5229.

