

Some Irregularities observed simultaneously in the Upper Latitudes

Nature

204, 984-985

DOI: [10.1038/204984a0](https://doi.org/10.1038/204984a0)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The dimensions of some horizontally-moving Es-region irregularities. Planetary and Space Science, 1966, 14, 759-771.	1.7	24
2	Large traveling-ionospheric-disturbances observed at midlatitudes utilizing the high resolution h.f. backscatter technique. Journal of Atmospheric and Solar-Terrestrial Physics, 1967, 29, 909-922.	0.9	59
3	Traveling ionospheric disturbances? A review. Radiophysics and Quantum Electronics, 1968, 11, 1-13.	0.5	11
4	Production and prediction of sporadic E. Reviews of Geophysics, 1970, 8, 65-144.	23.0	210
5	Latitudinal Variation of Total Electron Content in the Winter at Middle Latitudes. Radio Science, 1970, 5, 899-906.	1.6	29
6	Global propagation of atmospheric gravity waves: A review. Journal of Atmospheric and Solar-Terrestrial Physics, 1975, 37, 1011-1054.	0.9	368
7	Atmospheric gravity waves generated in the high-latitude ionosphere: A review. Reviews of Geophysics, 1982, 20, 293-315.	23.0	585
8	Observations of atmospheric gravity waves by radiointerferometry. Journal of Atmospheric and Solar-Terrestrial Physics, 1986, 48, 605-624.	0.9	50
9	The generation and propagation of atmospheric gravity waves from activity in the auroral electrojet. Journal of Atmospheric and Solar-Terrestrial Physics, 1996, 58, 807-820.	0.9	10
10	Sequential sporadic-E layers at low latitudes in the Indian sector. Annales Geophysicae, 1999, 17, 519-525.	1.6	13
11	Using observations from the GPS and TOPEX satellites to investigate night-time TEC enhancements at mid-latitudes in the southern hemisphere during a low sunspot number period. Journal of Atmospheric and Solar-Terrestrial Physics, 2000, 62, 371-391.	1.6	29
12	Primary biliary cirrhosis with antibody against carbonic anhydrase II associates with distinct immunological backgrounds. Hepatology Research, 2001, 20, 18-27.	3.4	11
13	Ionospheric coupling, especially between ionogram-recorded spread-F and sporadic-E enhancements at an equatorial-anomaly crest station, Chung-Li. Journal of Geophysical Research, 2002, 107, SIA 7-1.	3.3	8
14	Annual and semiannual TEC effects at low solar activity in midlatitude Atlantic region based on TOPEX. Journal of Geophysical Research, 2008, 113, .	3.3	10
15	Solar activity dependence of medium-scale traveling ionospheric disturbances using GPS receivers in Japan. Earth, Planets and Space, 2021, 73, .	2.5	18
16	Ionospheric Substorm. Astrophysics and Space Science Library, 1968, , 73-109.	2.7	1
17	Climatology of Nighttime Medium-Scale Traveling Ionospheric Disturbances at Mid and Low Latitudes Observed by the DEMETER Satellite in the Topside Ionosphere During the Period 2005-2010. Journal of Geophysical Research: Space Physics, 2022, 127, .	2.4	1