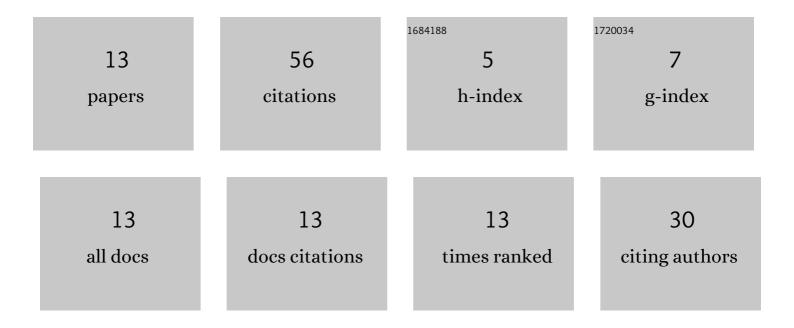
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Responses of Ionospheric Conductivities on the Mid-Latitudes to Changes in the BZ Component of Interplanetary Magnetic Field. Wireless Personal Communications, 2020, 114, 2923-2932.	2.7	2
2	The Comparison of Responses to Geomagnetic Activity Changes of foF2 Predicted by IRI with Observations at Magnetic Conjugate Points for Middle and High Latitudes. Sakarya University Journal of Science, 2020, 24, 630-636.	0.7	1
3	Development of the tendency scale for scientific values: A validity and reliability study. Istraživanja U Pedagogiji, 2020, 10, 108-120.	0.3	1
4	The Effect of the Midlatitude Electron Density Trough on the Ionospheric Conductivities. Iranian Journal of Science and Technology, Transaction A: Science, 2019, 43, 297-307.	1.5	7
5	The effect of geomagnetic activity changes on the ionospheric critical frequencies (foF2) at magnetic conjugate points. Advances in Space Research, 2018, 62, 821-828.	2.6	11
6	Analysis of the Probable Signature of Mid-Latitude Electron Density Trough at the Ionospheric Critical Frequencies over Europe. Annals of Geophysics, 2017, 60, .	1.0	0
7	Three in one: The model of Sun–Earth–Moon. SHS Web of Conferences, 2016, 26, 01116.	0.2	1
8	The effect of the geomagnetic activity to the hourly variations of ionospheric foF2 values at low latitudes. Arabian Journal of Geosciences, 2014, 7, 4437-4442.	1.3	8
9	The characterization of diffusion tensor for mid-latitude ionospheric plasma. Annals of Geophysics, 2014, 57, .	1.0	4
10	Performance of IRIâ€based ionospheric critical frequency calculations with reference to forecasting. Radio Science, 2011, 46, .	1.6	12
11	An approach for unipolar corona discharge in N2/O2 gas mixture by considering townsend conditions. Journal of Electrostatics, 2011, 69, 284-290.	1.9	6
12	The effect of using animations on pre-service science teachers' science achievement. Procedia, Social and Behavioral Sciences, 2010, 2, 5357-5361.	0.5	2
13	Seasonal Variations of Impedance in the Ionospheric Plasma. Journal of Polytechnic, 0, , .	0.7	1