

Statistical mapping of ULF Pc3 velocity fluctuations in t as a function of solar wind conditions

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#	ARTICLE	IF	CITATIONS
1	Ionâ€Scale Wave Properties and Enhanced Ion Heating Across the Lowâ€Latitude Boundary Layer During Kelvinâ€Helmholtz Instability. <i>Journal of Geophysical Research: Space Physics</i> , 2017, 122, 11,128.	0.8	23
3	Influence of velocity fluctuations on the Kelvinâ€Helmholtz instability and its associated mass transport. <i>Journal of Geophysical Research: Space Physics</i> , 2017, 122, 9489-9512.	0.8	28
4	Kelvinâ€Helmholtz Instability: Lessons Learned and Ways Forward. <i>Space Science Reviews</i> , 2018, 214, 1.	3.7	36
5	Dependence of Thermodynamic Processes on Upstream Interplanetary Magnetic Field Conditions for Magnetosheath Ions. <i>Journal of Geophysical Research: Space Physics</i> , 2019, 124, 1866-1882.	0.8	9
6	Modulation of Magnetospheric Substorm Frequency: Dipole Tilt and IMF B_y Effects. <i>Journal of Geophysical Research: Space Physics</i> , 2021, 126, e2020JA028856.	0.8	14
8	Magnetosheath plasma flow model around Mercury. <i>Annales Geophysicae</i> , 2021, 39, 563-570.	0.6	4
10	Asymmetries in the Earth's dayside magnetosheath: results from global hybrid-Vlasov simulations. <i>Annales Geophysicae</i> , 2020, 38, 1045-1062.	0.6	8
11	ULF Wave Transmission Across Collisionless Shocks: 2.5D Local Hybrid Simulations. <i>Journal of Geophysical Research: Space Physics</i> , 2021, 126, e2021JA029283.	0.8	12
12	Statistical Temporal Variations in the Auroral Electrojet Estimated With Ground Magnetometers in Fennoscandia. <i>Space Weather</i> , 2023, 21, .	1.3	0