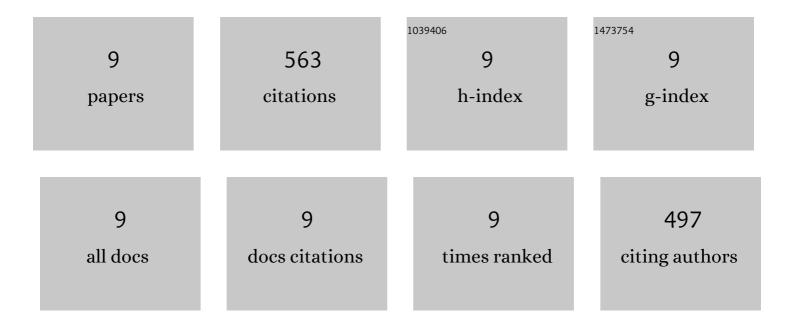
## **Oleksiy Agapitov**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11069721/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Statistics of whistler mode waves in the outer radiation belt: Cluster STAFFâ€ <del>S</del> A measurements. Journal of Geophysical Research: Space Physics, 2013, 118, 3407-3420.	0.8	205
2	Oblique Whistler-Mode Waves in the Earth's Inner Magnetosphere: Energy Distribution, Origins, and Role in Radiation Belt Dynamics. Space Science Reviews, 2016, 200, 261-355.	3.7	145
3	Correction to "A statistical study of the propagation characteristics of whistler waves observed by Cluster― Geophysical Research Letters, 2012, 39, .	1.5	36
4	Statistical study of chorus wave distributions in the inner magnetosphere using <i>Ae</i> and solar wind parameters. Journal of Geophysical Research: Space Physics, 2014, 119, 6131-6144.	0.8	36
5	Multispacecraft observations of chorus emissions as a tool for the plasma density fluctuations' remote sensing. Journal of Geophysical Research, 2011, 116, n/a-n/a.	3.3	34
6	A statistical study of the propagation characteristics of whistler waves observed by Cluster. Geophysical Research Letters, 2011, 38, n/a-n/a.	1.5	33
7	Observation of chorus waves by the Van Allen Probes: Dependence on solar wind parameters and scale size. Journal of Geophysical Research: Space Physics, 2016, 121, 7608-7621.	0.8	31
8	Evidence of Small Scale Plasma Irregularity Effects on Whistler Mode Chorus Propagation. Geophysical Research Letters, 2021, 48, e2021GL092850.	1.5	26
9	CIMI simulations with newly developed multiparameter chorus and plasmaspheric hiss wave models. Journal of Geophysical Research: Space Physics, 2017, 122, 9344-9357.	0.8	17