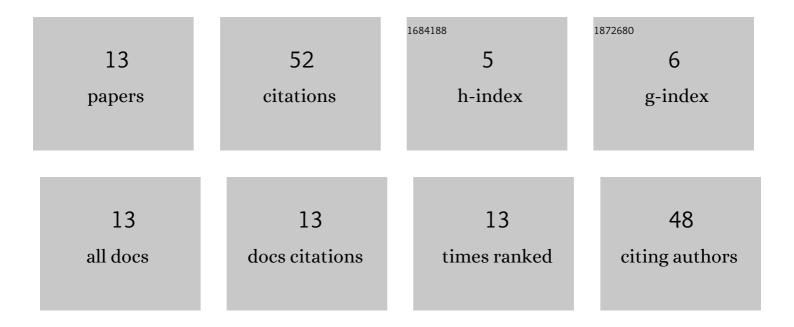
Olga Dunaeva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The classification of endoscopy images with persistent homology. Pattern Recognition Letters, 2016, 83, 13-22.	4.2	24
2	On a possible solution to gamma-ray overabundance arising in dark matter explanation of cosmic antiparticle excess. Journal of Physics: Conference Series, 2016, 675, 012026.	0.4	6
3	High-energy cosmic antiparticle excess vs. isotropic gamma-ray background problem in decaying dark matter Universe. Journal of Physics: Conference Series, 2016, 675, 012023.	0.4	6
4	Relieving the Tension between Dark Matter Production of High-energy Cosmic Antiparticles and FERMI/LAT Constraint on Isotropic Diffuse Gamma-ray Background. Physics Procedia, 2015, 74, 48-50.	1.2	5
5	Analysis of a possible explanation of the positron anomaly in terms of dark matter. Physics of Atomic Nuclei, 2017, 80, 713-717.	0.4	5
6	Review of the results of measurements of the fluxes of the charged components of galactic cosmic rays in the experiments PAMELA and AMS-02. Physics of Particles and Nuclei, 2017, 48, 687-690.	0.7	4
7	The Classification of Endoscopy Images with Persistent Homology. , 2014, , .		2
8	Verification of charge sign for high-energy particles measured by magnetic tracking system of PAMELA spectrometer. Journal of Physics: Conference Series, 2017, 798, 012026.	0.4	0
9	Comparison of hadron shower data in the PAMELA experiment with Geant 4 simulations. Journal of Physics: Conference Series, 2017, 798, 012022.	0.4	0
10	In-flight second order correction of PAMELA calorimeter characteristics (for simulation in Geant4). Journal of Physics: Conference Series, 2017, 798, 012024.	0.4	0
11	Classification of high-energy antiprotons on electrons background based on calorimeter data in PAMELA experiment. Journal of Physics: Conference Series, 2017, 798, 012032.	0.4	0
12	Tu1961 ARTIFICIAL INTELLIGENCE-ASSISTED ENDOSCOPY IN CHARACTERIZATION OF GASTRIC LESIONS USING MAGNIFYING NARROW BAND IMAGING ENDOSCOPY. Gastrointestinal Endoscopy, 2019, 89, AB633.	1.0	0
13	Endothelial dysfunction and prognostic significance of endothelin-1 in patients with severe pneumonia and pulmonary sepsis. , 2015, , .		0