

# Enrico De Santis

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17  
papers

312  
citations

8  
h-index

17  
g-index

25  
ext. papers

459  
ext. citations

4.1  
avg, IF

3.75  
L-index

#	Paper	IF	Citations
17	An Infoveillance System for Detecting and Tracking Relevant Topics From Italian Tweets During the COVID-19 Event. <i>IEEE Access</i> , <b>2020</b> , 8, 132527-132538	3.5	17
16	Modelling and Recognition of Protein Contact Networks by Multiple Kernel Learning and Dissimilarity Representations. <i>Entropy</i> , <b>2020</b> , 22,	2.8	4
15	An Ecology-based Index for Text Embedding and Classification <b>2020</b> ,		2
14	Calibration Techniques for Binary Classification Problems: A Comparative Analysis <b>2019</b> ,		2
13	A cluster-based dissimilarity learning approach for localized fault classification in Smart Grids. <i>Swarm and Evolutionary Computation</i> , <b>2018</b> , 39, 267-278	9.8	9
12	Dissimilarity Space Representations and Automatic Feature Selection for Protein Function Prediction <b>2018</b> ,		8
11	Evolutionary Optimization of an Affine Model for Vulnerability Characterization in Smart Grids <b>2018</b> ,		1
10	Hierarchical genetic optimization of a fuzzy logic system for energy flows management in microgrids. <i>Applied Soft Computing Journal</i> , <b>2017</b> , 60, 135-149	7.5	42
9	A learning intelligent System for classification and characterization of localized faults in Smart Grids <b>2017</b> ,		7
8	A Smoothing Technique for the Multifractal Analysis of a Medium Voltage Feeders Electric Current. <i>International Journal of Bifurcation and Chaos in Applied Sciences and Engineering</i> , <b>2017</b> , 27, 1750211	2	1
7	A Dissimilarity Learning Approach by Evolutionary Computation for Faults Recognition in Smart Grids. <i>Studies in Computational Intelligence</i> , <b>2016</b> , 113-130	0.8	1
6	Optimization of a microgrid energy management system based on a Fuzzy Logic Controller <b>2016</b> ,		15
5	Multi objective optimization of a fuzzy logic controller for energy management in microgrids <b>2016</b> ,		11
4	Modeling and recognition of smart grid faults by a combined approach of dissimilarity learning and one-class classification. <i>Neurocomputing</i> , <b>2015</b> , 170, 368-383	5.4	56
3	. <i>IEEE Access</i> , <b>2015</b> , 3, 1931-1943	3.5	108
2	Fault recognition in smart grids by a one-class classification approach <b>2014</b> ,		3
1	Genetic optimization of a fuzzy control system for energy flow management in micro-grids <b>2013</b> ,		22

