

# Cansin Yaman Evrenosoglu

## List of Publications by Citations

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**Version:** 2024-04-26

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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.

12  
papers

238  
citations

8  
h-index

13  
g-index

13  
ext. papers

294  
ext. citations

6.5  
avg, IF

3.4  
L-index

#	Paper	IF	Citations
12	A Fault Classification and Localization Method for Three-Terminal Circuits Using Machine Learning. <i>IEEE Transactions on Power Delivery</i> , <b>2013</b> , 28, 2282-2290	4.3	74
11	Solar Power Prediction Using Interval Type-2 TSK Modeling. <i>IEEE Transactions on Sustainable Energy</i> , <b>2013</b> , 4, 333-339	8.2	48
10	A Short-Term Nodal Voltage Phasor Forecasting Method Using Temporal and Spatial Correlation. <i>IEEE Transactions on Power Systems</i> , <b>2016</b> , 31, 3881-3890	7	37
9	Power system state forecasting using regression analysis <b>2012</b> ,		15
8	A traveling wave based single-ended fault location algorithm using DWT for overhead lines combined with underground cables <b>2010</b> ,		14
7	Secure communications in the smart grid <b>2011</b> ,		14
6	Hour-ahead wind power prediction for power systems using Hidden Markov Models and Viterbi Algorithm <b>2010</b> ,		12
5	A regression analysis based state transition model for power system dynamic state estimation <b>2011</b> ,		9
4	A hybrid fault location method for overhead lines combined with underground cables using DWT and SVM <b>2012</b> ,		6
3	A Unified Approach for Power System Predictive Operations Using Viterbi Algorithm. <i>IEEE Transactions on Sustainable Energy</i> , <b>2014</b> , 5, 757-766	8.2	4
2	Use of PMUs in regression-based power system dynamic state estimation <b>2012</b> ,		3
1	State forecasting of power systems with intermittent renewable sources using Viterbi Algorithm <b>2011</b> ,		1