Carsten Croonenbroeck

List of Publications by Year in descending order

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1162889 996849 18 288 8 15 citations g-index h-index papers 18 18 18 302 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A comparison of optimizers in a unified standard for optimization on wind farm layout optimization. Energy, 2021, 216, 119244.	4.5	9
2	Spatial-Economic Potential Analysis of Wind Power Plants in Germany. Wind, 2021, 1, 77-89.	0.6	1
3	A spatio-temporal Durbin fixed effects IV-Model for ENTSO-E electricity flows analysis. Renewable Energy, 2020, 148, 205-213.	4.3	5
4	Does the German renewable energy act provide a fair incentive system for onshore wind power? — A simulation analysis. Energy Policy, 2020, 144, 111663.	4.2	6
5	Renewable generation forecast studies – Review and good practice guidance. Renewable and Sustainable Energy Reviews, 2019, 108, 312-322.	8.2	42
6	Quantifying the economic efficiency impact of inaccurate renewable energy price forecasts. Energy, 2017, 134, 767-774.	4.5	8
7	Economies of Integrated Risk Management? An Empirical Analysis of the Swiss Public Insurance Approach to Natural Hazard Prevention. Economics of Disasters and Climate Change, 2017, 1, 167-178.	1.3	5
8	Forecasting wind power – Modeling periodic and non-linear effects under conditional heteroscedasticity. Applied Energy, 2016, 177, 285-297.	5.1	64
9	Space-time short- to medium-term wind speed forecasting. Statistical Methods and Applications, 2016, 25, 5-20.	0.7	11
10	How do institutional market players matter in farmland pricing?. Land Use Policy, 2016, 59, 154-167.	2.5	33
11	Censored spatial wind power prediction with random effects. Renewable and Sustainable Energy Reviews, 2015, 51, 613-622.	8.2	12
12	Does Danish Football Club Br \tilde{A} ,ndby Swim With the Fishes? An Application of the Reversed News Model. Journal of Sports Economics, 2015, 16, 425-433.	1.1	0
13	Minimizing asymmetric loss in medium-term wind power forecasting. Renewable Energy, 2015, 81, 197-208.	4.3	16
14	A selection of time series models for short- to medium-term wind power forecasting. Journal of Wind Engineering and Industrial Aerodynamics, 2015, 136, 201-210.	1.7	40
15	Obtaining Superior Wind Power Predictions from a Periodic and Heteroscedastic Wind Power Prediction Tool. Springer Proceedings in Mathematics and Statistics, 2015, , 225-232.	0.1	4
16	Demand for investment advice over time: the disposition effect revisited. Applied Financial Economics, 2014, 24, 235-240.	0.5	0
17	Accurate medium-term wind power forecasting in a censored classification framework. Energy, 2014, 73, 221-232.	4.5	27
18	Farmland values and bidder behaviour in first-price land auctions. European Review of Agricultural Economics, 0 , , .	1.5	5