

# Kevin F Forbes

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

822  
citations

687363

13  
h-index

526287

27  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1043  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mortality and Cost Associated With Cardiovascular Implantable Electronic Device Infections. Archives of Internal Medicine, 2011, 171, 1821.	3.8	292
2	Increased Long-Term Mortality in Patients with Cardiovascular Implantable Electronic Device Infections. PACE - Pacing and Clinical Electrophysiology, 2015, 38, 231-239.	1.2	80
3	Volunteerism. Nonprofit and Voluntary Sector Quarterly, 2014, 43, 227-253.	1.9	74
4	Bone fracture nonunion rate decreases with increasing age: A prospective inception cohort study. Bone, 2017, 95, 26-32.	2.9	70
5	Wind energy, the price of carbon allowances, and CO2 emissions: Evidence from Ireland. Energy Policy, 2019, 133, 110871.	8.8	37
6	Solar activity and economic fundamentals: Evidence from 12 geographically disparate power grids. Space Weather, 2008, 6, .	3.7	30
7	The impacts of religion, political ideology, and social capital on religious and secular giving: evidence from the 2006 Social Capital Community Survey. Applied Economics, 2013, 45, 2481-2490.	2.2	30
8	Religious Giving by Individuals: A Cross Denominational Study. American Journal of Economics and Sociology, 1997, 56, 17-30.	0.8	29
9	Comparison of Mortality in Women Versus Men With Infections Involving Cardiovascular Implantable Electronic Device. American Journal of Cardiology, 2013, 112, 1403-1409.	1.6	23
10	Space weather and the electricity market: An initial assessment. Space Weather, 2004, 2, n/a-n/a.	3.7	20
11	An Assessment of Alternative Structural Models of Philanthropic Behavior. Nonprofit and Voluntary Sector Quarterly, 2011, 40, 1148-1167.	1.9	18
12	An anatomy of space weather's electricity market impact: Case of the PJM power grid and the performance of its 500 kV transformers. Space Weather, 2010, 8, n/a-n/a.	3.7	15
13	Do Day-Ahead Electricity Prices Reflect Economic Fundamentals? Evidence from the California ISO. Energy Journal, 2014, 35, 129-144.	1.7	14
14	Did geomagnetic activity challenge electric power reliability during solar cycle 23? Evidence from the PJM regional transmission organization in North America. Space Weather, 2012, 10, .	3.7	13
15	Technology and the Exploratory Success Rate in the U.S. Offshore. Energy Journal, 2000, 21, 109-120.	1.7	13
16	Accuracy of wind energy forecasts in Great Britain and prospects for improvement. Utilities Policy, 2020, 67, 101111.	4.0	10
17	Market structure and cooperative advertising. Economics Letters, 1986, 22, 77-80.	1.9	9
18	Technology and the exploratory success rate in the U.S. onshore. Quarterly Review of Economics and Finance, 2002, 42, 319-334.	2.7	9

#	ARTICLE	IF	CITATIONS
19	Are Policies to Encourage Wind Energy Predicated on a Misleading Statistic?. Electricity Journal, 2012, 25, 42-54.	2.5	9
20	Growth, Technology, and the Demand for Scientists and Engineers. Industrial Relations, 1991, 30, 294-301.	1.6	5
21	Pricing of related products by a multiproduct monopolist. Review of Industrial Organization, 1988, 3, 55-73.	0.7	4
22	Do Policies to Encourage Wind Energy Inadvertently Pose Challenges to Electric Power Reliability? Evidence from the 50Hertz Control Area in Germany. Electricity Journal, 2012, 25, 37-42.	2.5	4
23	The Challenge Posed by Space Weather to High-Voltage Electricity Flows: Evidence From Ontario, Canada, and New York State, USA. Space Weather, 2019, 17, 1720-1747.	3.7	4
24	Modeling the Growth in Gas Reserves From Known Fields. Energy Journal, 2009, 30, 201-213.	1.7	4
25	Reply to comment by John G. Kappenman on "Space weather and the electricity market: An initial assessment". Space Weather, 2006, 4, n/a-n/a.	3.7	2
26	The Challenge Posed by Geomagnetic Activity to Electric Power Reliability: Evidence From England and Wales. Space Weather, 2017, 15, 1413-1430.	3.7	2
27	The Social and Economic Impacts of Moderate and Severe Space Weather. , 2018, , 701-710.		1
28	Product differentiation, oligopolistic interdependence, market share, and profits. Economics Letters, 1988, 26, 381-386.	1.9	0
29	NEGOTIATING OVER EXTERNALITIES. Natural Resource Modelling, 1990, 4, 95-119.	2.0	0
30	Letter to the Editor in response to Drs. Safiri and Ayubi. Bone, 2017, 105, 309.	2.9	0
31	The accuracy of wind energy forecasts and prospects for improvement. , 2017, , .		0