The role of governments in renewable energy: The A imp

Biomass and Bioenergy 57, 97-105

DOI: 10.1016/j.biombioe.2012.12.035

Citation Report

#	Article	IF	CITATIONS
1	Introduction to special issue on bioenergy markets. Biomass and Bioenergy, 2013, 57, 1-3.	2.9	12
2	Firm performance, business environment, and outlook for social and environmental responsibility during the economic downturn: findings and implications from the forest sector. Canadian Journal of Forest Research, 2013, 43, 1137-1144.	0.8	24
3	Impact of Renewable Energy Policy and Use on Innovation: A Literature Review. SSRN Electronic Journal, 0, , .	0.4	18
4	Bioenergy, Food Security and Poverty Reduction: Mitigating Tradeoffs and Promoting Synergies Along the Water-Energy-Food Security Nexus. SSRN Electronic Journal, 2014, , .	0.4	22
5	Prospects for dedicated energy crop production and attitudes towards agricultural straw use: The case of livestock farmers. Energy Policy, 2014, 74, 101-110.	4.2	28
6	Management Control and Uncertainty. , 2014, , .		8
7	GIS based simulation of the biodiesel penetration in European Union markets: The case of Greece. Biomass and Bioenergy, 2014, 65, 101-111.	2.9	3
8	Challenges and prospects of electricity production from renewable energy sources in Slovenia. Energy, 2014, 77, 73-81.	4.5	42
9	Latest Perspectives on Global Renewable Energy Policies. Current Sustainable/Renewable Energy Reports, 2014, 1, 85-93.	1.2	7
10	Picking winners and policy uncertainty: Stakeholder perceptions of Australia's Renewable Energy Target. Renewable Energy, 2014, 67, 128-135.	4.3	42
11	Investigation of impurity tolerance and thermal stability for biodiesel production from Jatropha curcas L. seeds using supercritical reactive extraction. Energy, 2014, 68, 71-79.	4.5	22
12	Fleet, prey, plough: exploiting economies of experience from the large WEG sector to sustain the small wind industry. International Journal of Green Economics, 2015, 9, 144.	0.4	О
13	Going Beyond Instrument Interactions: Towards a More Comprehensive Policy Mix Conceptualization for Environmental Technological Change. SSRN Electronic Journal, 2015, , .	0.4	5
14	Bioenergy, food security and poverty reduction: trade-offs and synergies along the water–energy–food security nexus. Water International, 2015, 40, 772-790.	0.4	58
15	FDI (foreign direct investment) in wind energy sector in India: Testing the effectiveness of state policies using panel data. Energy, 2015, 80, 190-202.	4.5	25
16	Public policy influence on renewable energy investments—A panel data study across OECD countries. Energy Policy, 2015, 80, 98-111.	4.2	307
17	Technico-economic assessment of coal and sawdust co-firing power generation with CO2 capture. Journal of Cleaner Production, 2015, 103, 140-148.	4.6	31
18	Strategies on implementation of waste-to-energy (WTE) supply chain for circular economy system: a review. Journal of Cleaner Production, 2015, 108, 409-421.	4.6	421

#	Article	IF	Citations
19	Strengthening the Energy Policy Making Process and Sustainability Outcomes in the OECD through Policy Design. Administrative Sciences, 2016, 6, 9.	1.5	21
20	Sustainability of Off-Grid Photovoltaic Systems for Rural Electrification in Developing Countries: A Review. Sustainability, 2016, 8, 1326.	1.6	89
21	Exploring untapped energy potential of urban solid waste. Energy, Ecology and Environment, 2016, 1, 323-342.	1.9	31
22	Sustainability of rural electrification programs based on off-grid photovoltaic (PV) systems in Chile. Energy, Sustainability and Society, 2016, 6, .	1.7	18
23	Phasing out or phasing in: Framing the role of nuclear power in the Swedish energy transition. Energy Research and Social Science, 2016, 13, 170-179.	3.0	29
24	The effect of policy incentives on electric vehicle adoption. Energy Policy, 2016, 94, 94-103.	4.2	337
25	Policy mixes for sustainability transitions: An extended concept and framework for analysis. Research Policy, 2016, 45, 1620-1635.	3.3	692
26	The evolution of wind energy policies in China (1995–2014): An analysis based on policy instruments. Renewable and Sustainable Energy Reviews, 2016, 56, 464-472.	8.2	103
27	Feasibility of tall fescue, cocksfoot and reed canary grass for anaerobic digestion: Analysis of productivity and energy potential. Industrial Crops and Products, 2016, 84, 87-96.	2.5	24
28	Does policy matter? The role of policy systems in forest bioenergy development in the United States. Forest Policy and Economics, 2017, 75, 41-48.	1.5	14
30	Multivariate analysis of solar city economics: impact of energy prices, policy, finance, and cost on urban photovoltaic power plant implementation. Wiley Interdisciplinary Reviews: Energy and Environment, 2017, 6, e241.	1.9	18
31	The impact of policy consistency on technological competitiveness: A study on OECD countries. Energy Policy, 2017, 108, 425-434.	4.2	20
32	Technological, technical, economic, environmental, social, human health risk, toxicological and policy considerations of biodiesel production and use. Renewable and Sustainable Energy Reviews, 2017, 79, 222-247.	8.2	112
33	Enhancing ecosystem services through targeted bioenergy support policies. Ecosystem Services, 2017, 26, 98-110.	2.3	21
34	A diverse and resilient financial system for investments in the energy transition. Current Opinion in Environmental Sustainability, 2017, 28, 24-32.	3.1	41
35	Global transition to low-carbon electricity: A bibliometric analysis. Applied Energy, 2017, 205, 57-68.	5.1	73
36	Feedstock diversification for biodiesel production in Brazil: Using the Policy Analysis Matrix (PAM) to evaluate the impact of the PNPB and the economic competitiveness of alternative oilseeds. Energy Policy, 2017, 109, 297-309.	4.2	23
37	Do Policy Mix Characteristics Matter for Low-Carbon Innovation? A Survey-Based Exploration for Renewable Power Generation Technologies in Germany. SSRN Electronic Journal, 2017, , .	0.4	1

3

#	Article	IF	Citations
38	Exploring Perceptions of the Credibility of Policy Mixes: The Case of German Manufacturers of Renewable Power Generation Technologies. SSRN Electronic Journal, 2017, , .	0.4	2
39	Policy analysis of perennial energy crop cultivation at the farm level: Short rotation coppice (SRC) in Germany. Biomass and Bioenergy, 2018, 110, 41-56.	2.9	16
40	Modeling, planning, application and management of energy systems for isolated areas: A review. Renewable and Sustainable Energy Reviews, 2018, 82, 460-470.	8.2	105
41	Prices versus quantities: Comparing economic efficiency of feed-in tariff and renewable portfolio standard in promoting renewable electricity generation. Energy Policy, 2018, 113, 239-248.	4.2	55
42	A Multifunctional GPV System Using Adaptive Observer Based Harmonic Cancellation Technique. IEEE Transactions on Industrial Electronics, 2018, 65, 1347-1357.	5.2	28
43	Adaptive Generalized Predictive Control Scheme for Single Phase GPV System. , 2018, , .		2
44	Do Natural Resources Impede Renewable Energy Production in the EU? A Mixed-Methods Analysis. SSRN Electronic Journal, 2018, , .	0.4	1
45	Predictive Optimal Switching Vector Controller based Microgrid Enabling Switching Frequency Constraint., 2018, , .		1
46	A Normalized Adaptive Filter for Enhanced Optimal Operation of Grid Interfaced PV System., 2018,,.		1
47	Community energy: Entanglements of community, state, and private sector. Geography Compass, 2018, 12, e12378.	1.5	126
48	Economic policy instruments and market uncertainty: Exploring the impact on renewables adoption. Renewable and Sustainable Energy Reviews, 2018, 94, 224-233.	8.2	29
49	Sugarcane bagasse cogeneration in Belize: A review. Renewable and Sustainable Energy Reviews, 2018, 96, 58-63.	8.2	23
50	Do policy mix characteristics matter for low-carbon innovation? A survey-based exploration of renewable power generation technologies in Germany. Research Policy, 2018, 47, 1639-1654.	3.3	98
51	Green investment under policy uncertainty and Bayesian learning. Energy, 2018, 161, 1262-1281.	4.5	40
52	Designing Complex Policy Mixes. , 2018, , 34-58.		4
53	What makes them believe in the low-carbon energy transition? Exploring corporate perceptions of the credibility of climate policy mixes. Environmental Science and Policy, 2018, 87, 74-84.	2.4	45
54	Market organizing in the European Union's biofuels market: Organizing for favouring, acceptability, and future preferences. Journal of Cleaner Production, 2019, 236, 117476.	4.6	3
55	Sorting out a problem: A co-production approach to household waste management in Shanghai, China. Waste Management, 2019, 95, 271-277.	3.7	73

#	ARTICLE	IF	CITATIONS
56	Cooperation Intensity for Effective Policy Development and Implementation: A Case Study of Thailand's Alternative Energy Development Plan. Energies, 2019, 12, 2469.	1.6	1
57	In the transition of energy systems: What lessons can be learnt from the German achievement?. Energy Policy, 2019, 132, 633-646.	4.2	20
58	Renewable Energy and its Finance as a Solution to the Environmental Degradation. , 2019, , 55-63.		11
60	Impact of state policies on generating capacity for production of electricity and combined heat and power from forest biomass in the United States. Renewable Energy, 2019, 134, 1163-1172.	4.3	17
61	Do consistent government policies lead to greater meaningfulness and legitimacy on the front line?. Public Administration, 2019, 97, 97-115.	2.3	28
62	Key Challenges and Opportunities. , 2019, , 297-378.		1
63	Blind spots in energy transition policy: Case studies from Germany and USA. Energy Reports, 2019, 5, 20-28.	2.5	20
64	Do natural resources impede renewable energy production in the EU? A mixed-methods analysis. Energy Policy, 2019, 126, 361-369.	4.2	97
65	The co-evolution of policy mixes and socio-technical systems: Towards a conceptual framework of policy mix feedback in sustainability transitions. Research Policy, 2019, 48, 103555.	3.3	226
67	Valuation of the Environmental Effects of Socially Responsible Investments in Europe. Sustainability, 2020, 12, 9855.	1.6	4
68	Conversion of Residential Heating Systems from Fossil Fuels to Biofuels: A Cross-Cultural Analysis. Energies, 2020, 13, 5063.	1.6	0
69	Review of the Legislative Framework for the Remuneration of Photovoltaic Production in Spain: A Case Study. Sustainability, 2020, 12, 1214.	1.6	7
70	Industrial life cycle: relevance of national markets in the development of new industries for energy technologies $\hat{a} \in \text{``the case of wind energy. Journal of Evolutionary Economics, 2020, 30, 1063-1107.}$	0.8	16
71	Green investment under time-dependent subsidy retraction risk. Journal of Economic Dynamics and Control, 2021, 126, 103936.	0.9	16
72	The different types of renewable energy finance: A Bibliometric analysis. Energy Economics, 2021, 93, 104997.	5.6	66
73	A Normalized Adaptive Filter for Enhanced Optimal Operation of Grid-Interfaced PV System. IEEE Transactions on Industry Applications, 2021, 57, 1715-1724.	3.3	10
74	Achieving a Sustainable Development Process by Deployment of Solar PV Power in ASEAN: A SWOT Analysis. Processes, 2021, 9, 630.	1.3	18
75	Renewable Energy Attitudes and Behaviour of Local Governments in Poland. Energies, 2021, 14, 2765.	1.6	21

#	ARTICLE	IF	Citations
76	Essential infrastructures and relevant policies for renewable energy developments in oil-rich developing countries: Case of Iran. Renewable and Sustainable Energy Reviews, 2021, 141, 110839.	8.2	19
77	Political risk analysis of foreign direct investment into the energy sector of developing countries. Journal of Cleaner Production, 2021, 302, 127023.	4.6	29
78	Using systems thinking and causal loop diagrams to identify cascading climate change impacts on bioenergy supply systems. Mitigation and Adaptation Strategies for Global Change, 2021, 26, 29.	1.0	7
79	Does economic policy uncertainty affect renewable energy consumption?. Renewable Energy, 2021, 179, 1500-1521.	4.3	74
80	Bioenergy Policies Worldwide., 2021,,.		2
81	Partially Decoupled Adaptive Filter Based Multifunctional Three-Phase GPV System. IEEE Transactions on Sustainable Energy, 2018, 9, 311-320.	5.9	17
82	On the Effectiveness of Feed-In Tariffs in the Development of Photovoltaic Solar. SSRN Electronic Journal, 0, , .	0.4	2
83	On the Effectiveness of Feed-in Tariffs in the Development of Solar Photovoltaics. Energy Journal, 2018, 39, 81-100.	0.9	45
86	Waste-to-Resource (WTR) Green Supply Chain., 2017,, 361-401.		0
88	Assessment of farm-level biodiesel unitâ€"a potential alternative for sustainable future. , 2022, , 377-396.		4
90	Electrification in industrial revolution 4.0. International Journal of Energy Production and Management, 2020, 5, 367-379.	1.9	0
91	Searching for Culture in "Cultural Capital†The Case for a Mixed Methods Approach to Production Facility Siting. Frontiers in Energy Research, 2022, 9, .	1.2	1
92	Critical Assessment of Feed-In Tariffs and Solar Photovoltaic Development in Vietnam. Energies, 2022, 15, 556.	1.6	16
93	Maritime resilience during the COVID-19 pandemic: impacts and solutions. Continuity & Resilience Review, 2022, 4, 124-143.	0.9	15
94	Assessing energy misperception in Europe: evidence from the European social survey. Energy Sources, Part B: Economics, Planning and Policy, 2022, 17, .	1.8	3
95	Polish Cittaslow Local Governments' Support for Renewable Energy Deployment vs. Slow City Concept. Energies, 2022, 15, 201.	1.6	5
96	DIFFERENCES BETWEEN TURKEY AND EU COUNTRIES ON TAXATION POLICY FOR ELECTRIC VEHICLES. Muhasebe Ve Vergi Uygulamaları Dergisi, 2022, 15, 415-435.	0.1	1
97	Bridging Social and Technical Sciences: Introduction of the Societal Embeddedness Level. Energies, 2022, 15, 6252.	1.6	7

#	Article	IF	CITATIONS
98	Exploring the diversity and consistency of Chinaâ \in [™] s information technology policy. Journal of Information Science, 0, , 016555152211284.	2.0	1
99	State-of-the-art: Multi criteria decision making variables on solar PV business potential. Energy Reports, 2022, 8, 613-624.	2.5	5
100	Rural–Urban Differences in Solar Renewable Energy Investments Supported by Public Finance in Poland. Energies, 2022, 15, 8476.	1.6	1
101	Effectiveness of Renewable Energy Policies in Promoting Green Entrepreneurship: A Global Benchmark Comparison. Environmental Footprints and Eco-design of Products and Processes, 2023, , 47-87.	0.7	2
102	Influences of digitalization on sustaining marine minerals: A path toward sustainable blue economy. Ocean and Coastal Management, 2023, 239, 106589.	2.0	4
103	The moderating role of institutional and credit constraints on the nexus between bribery and policy consistency. Journal of Economic Policy Reform, 0 , , 1 -27.	1.9	0
104	Effects of climate policy uncertainty on sustainable investment: a dynamic analysis for the U.S. Environmental Science and Pollution Research, 2023, 30, 55326-55339.	2.7	13
106	Energy Sector Growth and Sustainability. Impact of Meat Consumption on Health and Environmental Sustainability, 2023, , 186-203.	0.4	1
108	Policy and regulatory constraints in the biodiesel production and commercialization., 2023,, 357-372.		0