

Anna Bartczak

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

625
citations

623734

14
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

801
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of social comparison on preferences for Demand Side Management in Poland. <i>Energy Policy</i> , 2021, 149, 112024.	8.8	6
2	Altruism and efficient allocations in three-generation households. <i>Journal of Risk and Uncertainty</i> , 2021, 62, 113-135.	1.5	0
3	Impact of beliefs about negative effects of wind turbines on preference heterogeneity regarding renewable energy development in Poland. <i>Resources, Conservation and Recycling</i> , 2021, 169, 105530.	10.8	9
4	Energy Demand Management and Social Norms. <i>Energies</i> , 2020, 13, 3779.	3.1	8
5	Agricultural Land-use Conflicts: An Economic Perspective. <i>Gospodarka Narodowa</i> , 2020, 304, 5-31.	0.3	5
6	Disentangling the effects of policy and payment consequentiality and risk attitudes on stated preferences. <i>Journal of Environmental Economics and Management</i> , 2019, 93, 63-84.	4.7	57
7	Gain and loss of money in a choice experiment. The impact of financial loss aversion and risk preferences on willingness to pay to avoid renewable energy externalities. <i>Energy Economics</i> , 2017, 65, 326-334.	12.1	32
8	A turbine is not only a turbine: The role of social context and fairness characteristics for the local acceptance of wind power. <i>Energy Policy</i> , 2017, 107, 300-308.	8.8	92
9	The impact of latent risk preferences on valuing the preservation of threatened lynx populations in Poland. <i>Australian Journal of Agricultural and Resource Economics</i> , 2016, 60, 284-306.	2.6	15
10	Preference and WTP stability for public forest management. <i>Forest Policy and Economics</i> , 2016, 71, 11-22.	3.4	23
11	Buying spatially-coordinated ecosystem services: An experiment on the role of auction format and communication. <i>Ecological Economics</i> , 2016, 124, 36-48.	5.7	23
12	Wildfires in Poland: The impact of risk preferences and loss aversion on environmental choices. <i>Ecological Economics</i> , 2015, 116, 300-309.	5.7	18
13	Should we pay, and to whom, for biodiversity enhancement in private forests? An empirical study of attitudes towards payments for forest ecosystem services in Poland. <i>Land Use Policy</i> , 2015, 48, 261-269.	5.6	19
14	The role of social and environmental attitudes in non-market valuation. <i>Forest Policy and Economics</i> , 2015, 50, 357-365.	3.4	47
15	Did people "buy" what was "sold"? A qualitative evaluation of a contingent valuation survey information set for gains in life expectancy. <i>Journal of Environmental Management</i> , 2014, 133, 94-103.	7.8	4
16	Providing preference-based support for forest ecosystem service management. <i>Forest Policy and Economics</i> , 2014, 39, 1-12.	3.4	32
17	Valuing the chances of survival of two distinct Eurasian lynx populations in Poland "Do people want to keep the doors open?". <i>Journal of Environmental Management</i> , 2013, 129, 73-80.	7.8	12
18	When are Forest Visits Valued the Most? An Analysis of the Seasonal Demand for Forest Recreation in Poland. <i>Environmental and Resource Economics</i> , 2012, 52, 249-264.	3.2	16

#	ARTICLE	IF	CITATIONS
19	Protester or non-protester: a binary state? On the use (and non-use) of latent class models to analyse protesting in economic valuation*. Australian Journal of Agricultural and Resource Economics, 2012, 56, 438-454.	2.6	27
20	Economic valuation of air pollution mortality: A 9-country contingent valuation survey of value of a life year (VOLY). Ecological Indicators, 2011, 11, 902-910.	6.3	123
21	Residential water demand in a transition economy: evidence from Poland. Water Science and Technology: Water Supply, 2009, 9, 509-516.	2.1	13
22	Valuing forest recreation on the national level in a transition economy: The case of Poland. Forest Policy and Economics, 2008, 10, 467-472.	3.4	44