

1. Record Nr.	UNINA9910337908303321
Autore	Udalov Vladimir
Titolo	Behavioural Economics of Climate Change : New Empirical Perspectives // by Vladimir Udalov
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-03532-8
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (xi, 90 pages) : illustrations
Collana	SpringerBriefs in Climate Studies, , 2213-784X
Disciplina	333.7
Soggetti	Environmental economics Climatic changes Economics - Psychological aspects Econometrics Environmental Economics Climate Change Management and Policy Behavioral/Experimental Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Determinants of Individual Renewable Energy Support: Empirical Findings for the UK -- The Impact of Natural Disasters on Individual's Choice Between Economic Growth and Environmental Protection: Empirical Evidence from the World Values Survey -- Environmental Motivations behind Individuals' Daily Energy Saving Behaviour: Evidence from Germany, the Netherlands and Belgium -- Concluding Remarks.
Sommario/riassunto	This book investigates various kinds of climate change mitigation behaviour, which range from a general support of environmental policy to concrete energy-saving activities, in selected countries. Drawing on extensive national and international survey data, the analysis has the following main objectives: to identify potential determinants of individuals' renewable energy support, and to analyse the impact of experiences with natural disasters on individuals' choice between economic growth and environmental protection. Moreover, it examines the role of environmental motivations behind direct daily energy-saving

behaviour. The empirical results reveal that various types of climate change mitigation behaviour are not only driven by a mixture of environmental and non-environmental/economic motivations but also depend on external circumstances such as natural disasters. Since CO2 emission dynamics stem to some extent from the choices people make every day in their roles as consumers, investors and citizens, the new findings presented are also valuable from a policy perspective. .

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2. Record Nr.	UNINA9910557231003321
Autore	Kataoka Naoyuki
Titolo	RNA Diseases in Humans - From Fundamental Research to Therapeutic Applications
Pubbl/distr/stampa	Frontiers Media SA, 2019
Descrizione fisica	1 online resource (123 p.)
Soggetti	Medical genetics Science: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: <a href="https://frontiersin.org/about/contact">frontiersin.org/about/contact</a>

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