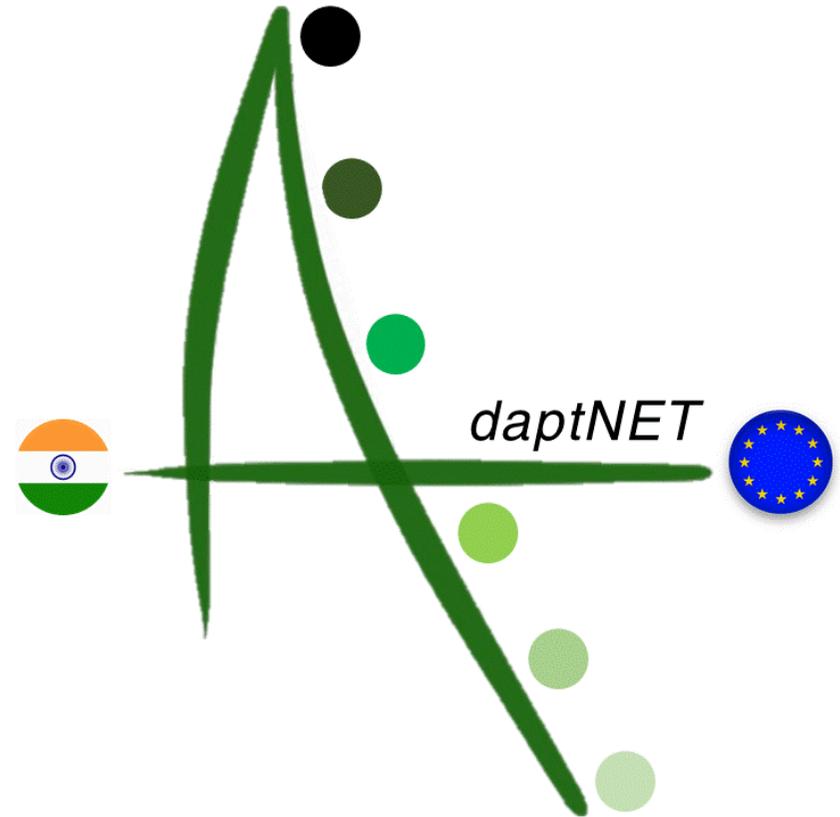


# The philosophical, legal, economical and agronomical perspective on Climate Change



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**UNIVERSITÀ DEGLI STUDI DI MILANO**  
DIPARTIMENTO DI SCIENZE AGRARIE  
E AMBIENTALI - PRODUZIONE,  
TERRITORIO, AGROENERGIA

Speaker	Short bio	Picture
<p>Giuliana D'imporzano (Ricicla Group, Milano)</p>	<p>Giuliana D'Imporzano is an environmental consultant, involved in research projects and demonstration projects related to the biogas sector and the development of circular economy models. Expert in Life Cycle Assessment (LCA). Currently Project Manager of the LIFE DOP project, committed to increase the sustainability of dairy chain and livestock production and involved in different EU projects on nutrient recovery and sustainable production in agriculture.</p>	
<p>Roberto Buizza (Sant'Anna School of Advanced Study, Pisa)</p>	<p>Roberto Buizza has a degree in Physics from the Univ. of Milano, a PhD in Mathematics from Univ. College London, and a Master in Business Administration from London Business School. After 4 years at the 'Centro di Ricerca Termica e Nucleare' of the Electricity Board of Italy (CRTN/ENEL), in 1991 he joined the European Centre for Medium-Range Weather Forecasts (ECMWF), where he had been a key developer of the ECMWF ensembles, and served as Head of the Predictability Division and Lead Scientist. In November 2018 he left ECMWF, and joined 'Scuola Superiore Sant'Anna' of Pisa, as Full Professor in Physics. Since then, he has been working to establish a new initiative on climate with the support of the three 'Scuole Universitarie Federate' (Sant'Anna, 'Scuola Normale Superiore' of Pisa, and 'Scuola IUSS' of Pavia). Expert in numerical weather prediction, ensemble methods and predictability, he has more than 200 publications, of which 100 in the peer-reviewed literature.</p>	
<p>Marco Fiala (University of Milan)</p>	<p>Marco Fiala has been working at the Università degli Studi di Milano (State University of Milan, Dept. of Agricultural and Environmental Sciences. Production. Landscape. Agroenergy; Italy) since 1990 and is currently professor both in "Agricultural Machines and Mechanization" and "Energy for Agriculture". He also teaches "Animal Production and the Environment" and "Energy for Agriculture" and his main research fields concern: innovative agricultural machines and tools, mechanical operations environmental assessment (LCA), biomass-to-energy processes (biogas, SVO and biodiesel, bioethanol, biofuels for combustion and gasification) and international cooperation. From 2012 to 2016, he supervised a project for the establishment and starting of a Faculty of Agriculture and Food Sciences, at Makeni (Sierra Leone).</p>	

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<p>Matteo Crovetto (University of Milan)</p>	<p>He is currently professor at University of Milan in Animal Nutrition and Feeding in the Dept. of Agricultural and Environmental Sciences. He is also teacher in “Animal Production and the Environment” and in “International Cooperation and Crop-livestock Systems”. He has been doing research mainly in the field of feed/forage evaluation, dairy cattle and pig feeding and nutrition, with a particular focus on the environmental sustainability. President for 20 years of the n.g.o. CeLIM Milano that is involved in agricultural development projects in some African and Balkan countries.</p>	
<p>Shouro Dasgupta (Ca' Foscari University of Venice)</p>	<p>Shouro Dasgupta is currently a researcher at Fondazione CMCC and RFF-CMCC European Institute on Economics and the Environment, and a lecturer at Università Ca' Foscari Venezia. His major research activities involve impacts of climate change on labour productivity and supply, health, economic activity, energy supply, and adaptive capacity using both micro and spatial econometrics. He is currently involved in Horizon 2020 project COACCH, investigating the impact of climate change in Europe. Shouro teaches courses on Statistics, Economics, and Econometrics courses at both undergraduate and graduate levels at Università Ca' Foscari Venezia. He holds a PhD in Science and Management of Climate Change from the Ca' Foscari University of Venice (dissertation on the impacts of climate change on human health) and an MA in Economics from the University of New Hampshire.</p>	
<p>Andrea Roventini (Sant'Anna School of Advanced Study, Pisa)</p>	<p>Andrea Roventini is professor at the Institute of Economics of Scuola Superiore Sant'Anna, and research fellow at OFCE, Sciences Po (France). He holds a PhD in Economics and Management from Scuola Superiore Sant'Anna. His main research interests include complex system analysis, agent-based computational economics, business cycles, economic growth and the study of the effects of monetary, fiscal, technology, innovation and climate-change policies. He is currently the principal investigator and consortium coordinator of the Horizon 2020 GROWINPRO project financed by the European Commission. He has been involved in the projects IMPRESSIONS, DOLFINS, and ISIGrowth financed by the European Commission. His works have been published in PNAS, Nature climate Change, Industrial and Corporate Change, Journal of Economic Behavior and Organization, Economic Modeling, Ecological Economics, Journal of Evolutionary Economics, Journal of Applied Econometrics, Journal of Economic Dynamics and Control, Socio-Economic Review, Environmental Modeling and Software, Macroeconomic Dynamics. He is advisory editor of the Journal of Evolutionary Economics.</p>	

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<p>Francesco Lamperti (Sant'Anna School of Advanced Study, Pisa)</p>	<p>Francesco Lamperti is Assistant Professor at the Institute of Economics, Scuola Superiore Sant'Anna (Pisa) and Scientist at the RFF-CMCC European Institute on Economics and the Environment. His research interests are mainly focused on macroeconomics, agent based and integrated assessment modelling, climate change economics and technological change. He has a Bachelor and a Master of Science in Economics from Bocconi University (Milan) and a Ph.D. in Economics from Scuola Superiore Sant'Anna (Pisa). He has participated in a number of European research projects under the FP7 and H2020 program frameworks. Francesco has published his research in different international scientific journals including, but not limiting to, Nature Climate Change, the Proceedings of the National Academy of Sciences, Ecological Economics, the Journal of Economic Dynamics and Control and Macroeconomic Dynamics. He also serves as referee for a variety scientific outlets.</p>	
<p>Alberto Pirni (Sant'Anna School of Advanced Study, Pisa)</p>	<p>He is professor of ethics at Sant'Anna School of Advanced Study in Pisa and of public ethics at Università Cattolica del Sacro Cuore, Milano. He has international teaching experience at the university level, he taught from Argentina (Universidad Nacional de La Plata e l'Universidad de Buenos Aires) to Russia (Saint Petersburg State University). Furthermore he is author, co-author of more than 160 publications. His main research areas includes Kant and classical German philosophy, ethics and robotics, ethics of care, ethics and public affairs, contemporary political theory, multiculturalism. He is also interested in these topics: the individual and group identity, intercultural perspective on communities, globalization, deontology and teleology in the problems of care and safety, theories of justice and equity.</p>	
<p>Fausto Corvino (Sant'Anna School of Advanced Study, Pisa)</p>	<p>Fausto Corvino is a postdoctoral research fellow in moral philosophy at Sant'Anna School of Advanced Studies, in Pisa (Italy). He is member of the Research Group on Public Ethics and teaches a course on 'Intergenerational Justice' together with Prof. Alberto Pirni. Prior to this, he obtained a PhD in Politics, Human Rights and Sustainability (with a research in political theory) from the same university, in 2017. His main research interests lie in theories of distributive justice (including global and intergenerational justice), exploitation and domination in market relations, and global studies.</p>	

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<p>Andrea de Guttry (Sant'Anna School of Advanced Study, Pisa)</p>	<p>Professor Andrea de Guttry currently works as Director of the Scuola DIRPOLIS institute as Scuola Superiore Sant'Anna, Pisa. In this role since October 2014, he is leading a group of 40 academic staff and 10 administrative staff in the area of Law, and Political Science. Overseeing the daily activities, research, training, and consultancies. Within Scuola, he is also the Deputy Rector in charge of all the Master's Programmes at Scuola and of the life-long learning activities at the Scuola. He has over 14 years of international experiences in researching and training in the area of disaster management. He served as Project Director and Head of the Training Team in the frame of several disaster management related training courses.</p>	
<p>Francesca Capone (Sant'Anna School of Advanced Study, Pisa)</p>	<p>Francesca Capone holds a Law Degree from the University of Naples Federico II and a Joint Ph.D. Degree from the Scuola Superiore Sant'Anna and Tilburg University, earned in October 2013. In 2012-2013 she worked as a research fellow at the British Institute of International and Comparative Law in London. Currently she is Assistant Professor (tenure track position) of International Law at the Scuola Superiore Sant'Anna, where from 2014 to 2018 she also served as Research Fellow, lecturer and Coordinator of the Master in Human Rights and Conflict Management. She has been a visiting fellow and guest lecturer at several academic institutions across Europe, including Leiden University and the Max Planck Institute for Comparative Public Law and International Law. She has wide range of research topics, encompassing the law of remedies, the legal framework governing the response to CBRN events and the issues connected to international law and terrorism.</p>	
<p>Mariagrazia Alabrese (Sant'Anna School of Advanced Study, Pisa)</p>	<p>Mariagrazia Alabrese has been Assistant Professor of agricultural, food and agri-environmental law at the Institute of Law, Politics and Development (Dirpolis) of the Sant'Anna School (Pisa – IT) since April 2011. She is also a registered lawyer (Bar of Pisa, Italy). She graduated in law at the University of Pisa with honours in 2002 with a thesis on the regulation of food chains. She holds a Ph.D in Italian and Comparative Agricultural Law. Mariagrazia is deputy-coordinator for the Ph.D Programme in Human Rights and Global Politics: Legal, Philosophical and Economic Challenges. She is member of the World Union of Agricultural Law Professors (UMAU), member of the Italian Agrarian Law Association (AICDA) and of the Italian Food Law Association (AIDA-IFLA).</p>	