



List of the laureates for the PhD program

« Make Our Planet Great Again »

July 2018

Final list (23 laureates)

Javed ALI (India)

Toward integrated forecasting of flash flood human impacts

CNRS - Université Grenoble Alpes - Institut des Géosciences de l'Environnement

Niels BRALL (Germany)

Taking past temperatures with a grain of salt

Université Claude Bernard Lyon 1 - Laboratoire de géologie de Lyon : Terre, planètes et environnement

Yian CHEN (China)

High Value Nano-crystalline Cellulose from Waste Fibreboards

Ecole Supérieure du Bois – Nantes - Laboratoire Innovation Matériaux Bois Habitat Apprentissage (LIMBHA)

Maurizio D'ANNA (Italy)

Modeling of sandy shoreline evolution and its uncertainties, past and future: toward a holistic approach

BRGM - Université de Bordeaux

Jose DIAZ BASTERIS (Mexico)

New sustainable mortars for stone restoration in the context of climate change

Université Paris Seine - Géosciences et Environnement Cergy (GEC)

Eleonora FOSSILE (Italy)

Marine bio-indicators for freeze-thaw cycles of Arctic sea ice; chronicle of recent changes

Université d'Angers - Laboratoire de Planétologie et Géodynamique

Omar GUTIERREZ (Peru)

Biophysical feedbacks between land-cover changes and regional climate variability

Sorbonne Université - Institut Pierre-Simon Laplace

Odilon HOUNDEGNONTO (Benin)

Study of the small scale thermohaline variability of the ocean river plume in the Gulf of Guinea



Claudia HUERTAS (Colombia)

Predicting the impact of climate change on forest dynamics and spatial organization of forest communities in the tropics

IRD - Université Montpellier- Botanique et Modélisation de l'Architecture des Plantes et des Végétations

Eleftherios IOANNIDIS (Greece)

Local and remote sources of Arctic air pollution

Sorbonne Université – Laboratoire Atmosphères, Milieux, Observations Spatiales (LATMOS)

Weimin JIANG (China)

Role of the Oceanic Circulation in the North Atlantic Climate Variability

Sorbonne Université - Laboratoire d'Océanographie et du Climat : Expérimentations et Approches Numériques

Hege KILHAVN (Norway)

The 8.2 ka event in western Europe: an analogue for the impacts of possible future meltwater discharge to the North Atlantic

Université Savoie Mont Blanc - Environment Dynamics and Territories of the Mountains

Ssu-Ting LAI (Taiwan)

Weakening and rupture processes of granite rock during shear deformation inferred from laboratory and numerical experiments using active microscopic data

Université Paris Diderot - Institut de physique du globe de Paris

Alessia LOSINI (Italy)

Rammed earth stabilization with waste or recycled materials and natural additives: characterizations and simulations

Université de Savoie Mont Blanc - Laboratoire d'Optimisation de la Conception et Ingénierie de l'Environnement

Rowena MATHEW (India)

Electric Vehicle: towards storage opportunity or mobility poverty?

Université de Savoie Mont Blanc - IREGE

Julia McDOWELL (United States)

The futures of coral reefs in the Anthropocene

Université de Montpellier - Centre pour la biodiversité marine, l'exploitation et la conservation

Abigail Lily METCALFE (United Kingdom)

Insights into the origin and dynamics of past eruptions of La Soufriere de Guadeloupe from melt inclusions: implications for future unrest and environmental impact

Université Paris Diderot (Paris 7) - Institut de physique du globe de Paris

Anthony MUCIA (United States)

Assimilation of satellite data for monitoring and forecasting agricultural drought and water resources

INP –Toulouse - Centre National de Recherches Météorologiques



Dario PEREZ (Colombia)

The cassava we eat and the one we can eat: valorization of cassava cultivation traditional systems in the Amazon of Colombia and Ecuador

IRD - Université de Montpellier - Interactions Plantes Microorganismes Environnement (IPME)

Martin THOMAS (India)

Study of the impact of new bio-inspired and sustainable UV-absorbing materials in the marine environment

Université de Pau et des Pays de l'Adour - Institut des Sciences Analytiques et de Physico-Chimie pour l'environnement et les Matériaux

Minh TRUONH HA (Vietnam)

No precipitation or heavy precipitation: how can we make regional climate models more reliable over Euro-Mediterranean?

Sorbonne Université - Laboratoire Atmosphères, Milieux, Observations Spatiales (LATMOS)

Yitong YAO (China)

Modeling interactions between drought and nutrients in forest and their impacts on forest productivity and tree mortality

Université Paris-Saclay (COMUE) - Laboratoire des Sciences du Climat et de l'Environnement (LSCE)

Weitao ZHAO (China)

Hydrogen production - Towards a clean production process

Université de Caen Normandie - Laboratoire Catalyse et Spectrochimie

For more information, please send an email to mopga@campusfrance.org

