

Climate Change and Sustainable Futures

October 04-06, 2018
London, UK

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SCHEDULE

09:00-09:30

REGISTRATION

09:30-12:30

KEYNOTE

12:30-14:30

LUNCH

14:30-16:30

WORKSHOPS

16:30-17:30

SESSION TALKS

17:30-18:30

NETWORKING

CLIMATE CHANGE 2018

PROGRAM AT A GLANCE






DATE: Oct 04-06, 2018

LONDON, UK

Conference Series llc LTD Ltd extends its welcome to **5th World Conference on Climate Change** during **October 04-06, 2018** at **London, UK** with a theme ***"Climate Change and Sustainable Futures ".*** Participating at **Climate Change 2018** will provide an exceptional opportunity to interact with world-class Climatologists and Environmental Experts in the field creating a channel for collaborations and partnerships.

CONFERENCESERIES

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RENOWNED SPEAKERS @ WCCC

SPEAKER SLOTS AVAILABLE

LIA MATCHAVARIANI TBILISI STATE UNIVERSITY, GEORGIA	Environment transformation and landscapes' Sensitivity to climate change in mountain ecosystems of Georgia
GUANGBIN ZHANG CHINESE ACADEMY OF SCIENCES, CHINA	Methane emission from a double-rice field response to soil tillage and stubble length in winter fallow season
ZHONGSHENG GUO NATIONAL SCIENCE FUND OF CHINA, CHINA	Vegetation restoration and Climate Change in Water-Limited Regions
TIAN XIANG CHINESE ACADEMY OF SCIENCES, CHINA	The fundamental theorem of earth surface modeling and its application to simulating climate change
MARIA ANDREA TRIANA DUX BIOCLIMATIC AND ARCHITECTURE ENGINEERING, BRASIL	Energy efficiency in social housing: An opportunity for emissions reductions in face of climate change
KRAEVA LYUDA ST. PETERSBURG PASTEUR INSTITUTE, RUSSIA	Reducing carbon dioxide emissions into the atmosphere without reducing industrial production
SMAIL KOZARCANIN AARHUS UNIVERSITY, DENMARK	Impacts of climate change on large-scale weather driven energy system design decisions for the 21st Century

SPEAKER SLOTS AVAILABLE

XIAOYE ZHANG ACADEMY OF METEOROLOGICAL SCIENCES, CHINA	Connection between climate warming and local aerosol pollution, and two-way feedback between “explosive” increase of PM2.5 and unfavorable meteorological conditions in Beijing
CHARLOTTE KOCH, 4 GREEN ARCHITECTURE LTD., UK	Best Practice of Sustainable zero-carbon integrated green builing design with energy efficiency, renewables, circular economy & CSR
RAUL PONCE-HERNANDEZ, TRENT UNIVERSITY, CANADA	Modelling the impacts of climate change on both, agriculture (Ontario, Canada), and flooding
CHRISTOPHER BRYANT, UNIVERSITY OF MONTREAL, CANADA	Climate change and global food security in the face of other stressors: The challenges for agricultural transformation, adaptation and conservation
WINIFRED CHEPKOECH UNIVERSITÄT ZU BERLIN, GERMANY	Potential of African indigenous vegetable farmers to adapt to climate change in Kenya
GLEN GAWARKIEWICZ WOODS HOLE OCEANOGRAPHIC INSTITUTION, USA	Recent shifts in continental shelf/slope oceanographic processes in the Northeastern United States
CHIA-FA CHI NATIONAL SUN YAT-SEN UNIVERSITY TAIWAN	The role of spatial analysis in avoiding climate change maladaptation – A systematic review
JEAN-CLAUDE GASCARD EMERITUS SENIOR SCIENTIST, CNRS, FRANCE	Arctic sea ice decline over the past 40 years

SPEAKER SLOTS AVAILABLE

SARA E. ALEXANDER, BAYLOR UNIVERSITY, USA	The political ecology of 'climate change' in Texas: A steep learning curve for west Texas wheat farmers
ALESSANDRO ROMAGNOLI, NANYANG TECHNOLOGICAL UNIVERSITY, SINGAPORE	Liquid air as novel zero emissions energy Vector: An overview from the techno-economic perspective
SILVIA M. AVILES, AUTONOMOUS UNIVERSITY OF BAJA CALIFORNIA, MEXICO	CO2 emissions, organic carbon and nitrogen under conventional tillage in an arid region, Northwest of Mexico
JAIME SENABRE, UNIVERSITY OF ALICANTE, SPAIN	Forest fires and social perception of the landscape: A study with Spanish population
PAUL COMET CONSULTANT HOUSTON USA	Waste, sustainability & money in controlling the carbon cycle & avoiding climate change
AYEDH A.AL SHEHAI ENVIRONMENT AND CONTROL DEPARTMENT YANBU SAUDI ARABIA	Contemporary development and sustainability indicators at the royal commission of Yanbu
OLAYEMI BAKRE DURBAN UNIVERSITY OF TECHNOLOGY SOUTH AFRICA	Quantifying the nexus between Trump's climate change agenda and the sub-Saharan rural livelihood
ZAINAB AL-MAHMOOD, MINISTRY OF MUNICIPALITY AND ENVIRONMENT, QATAR	Sustainability and climate change in Qatar

SPEAKER SLOTS AVAILABLE

ELENA SUROVYATKINA POTSDAM INSTITUTE FOR CLIMATE IMPACT RESEARCH, GERMANY	Climate Warming shifts Indian Monsoon season: Evidence from observation
NICASIO B. ESPINA TRACTEBEL INC., PHILIPPINES	Strategies to ensure climate resilient and sustainably-financed protected areas in the Philippines
NERVY C. SANTIAGO ALTERNA VERDE CORPORATION, PHILIPPINES	CH4 capture and sequestration for feed, food and farm facilities - the Southeast Asian experience
JEAN-PIERRE MFUAMBA MULUMBA NILU CONSULTING, SOUTH AFRICA	Review of forest and savannah fire characteristics and atmospheric impacts on air quality and climate in the Congo Basin Region
ZEYNEP ZAIMOGLU, CUKUROVA UNIVERSITY, TURKEY	Climate change and effects of carbon emissions management to Turkish energy sector
ICHSAN ICHSAN MILLENIUM CHALLENGE ACCOUNT INDONESIA, INDONESIA	Lessons learned in developing mini grid system for renewable energy projects in Indonesia
RATU SITI ALIAH AGENCY FOR THE ASSESSMENT AND APPLICATION OF TECHNOLOGY, INDONESIA	Application of diallel cross technology in Saline Tilapia (Oreochromis sp) development to anticipate the environmental changes
KAREL CHARVAT LESPROJEKT SLUZBY, CZECH REPUBLIC	Advanced visualization of big data for adoption of agriculture on Climatic Changes

SPEAKER SLOTS AVAILABLE

MILAN JANIC DELFT UNIVERSITY OF TECHNOLOGY, THE NETHERLANDS	Aviation and climate change: What could be the mitigating potential of alternative fuels?
SUHENDAR I SACHOEMAR AGENCY FOR THE ASSESSMENT AND APPLICATION OF TECHNOLOGY, INDONESIA	Development of sustainable aquaculture on the base of Sato Umi to anticipate the environment and climate change in the coastal area of Indonesia
SIMON A MORLEY, BRITISH ANTARCTIC SURVEY, UNITED KINGDOM	Antarctic Marine Biodiversity and Climate Change
ANNA GIORGI UNIVERSITÀ DELLA MONTAGNA, ITALY	Addressing Climate Change Challenges in the Alps and Apennines through the EU Strategy for the Alpine Region (EUSALP) and the Italian Mountain Lab
SHREE KUMAR MAHARJAN HIROSHIMA UNIVERSITY, JAPAN	Exploring perceptions of local stakeholders on climate change adaptation in Central and Western Terai, Nepal
IRENE PEREZ OPPTA, SPAIN	Urban and architectural approaches for an effective Climate Change adaptation in Latin America
CHENG HEQIN STATE KEY LABORATORY OF ESTUARINE AND COASTAL RESEARCH, CHINA	Hydrodynamic and geomorphological transformation of Yangtze estuarine delta under the impact of coastal engineering and climate-induced sea level rise
MICHAEL MASON LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIENCE, UNITED KINGDOM	Challenges to climate change and environmental governance in the Mediterranean

SPEAKER SLOTS AVAILABLE

TALLY PALMER RHODES UNIVERSITY, SOUTH AFRICA	Too slow and too difficult? Participatory governance as a lever for climate change adaptation
TITIN HANDAYANI AGENCY FOR THE ASSESSMENT AND APPLICATION OF TECHNOLOGY, INDONESIA	CO2 Bio-sequestration by Chlorella vulgaris in Response to Different Levels of CO2
E. HENRY LEE ENVIRONMENTAL PROTECTION AGENCY, USA	Interactions of major forest disturbances with climate change in mixed conifer forests of western Oregon and Washington, USA
PAULINE BELINDA PALACIO TRACTEBEL INC., PHILIPPINES	Strategies to ensure climate resilient and sustainably-financed protected areas in the Philippines
IWAN GUNAWAN TEJAKUSUMA BADAN PENGKAJIAN DAN PENERAPAN TEKNOLOGI, INDONESIA	Hydro-meteorological disaster in Indonesia in relation to climate change
DAI-YEUN JEONG ASIA CLIMATE CHANGE EDUCATION CENTER, SOUTH KOREA	A framework for achieving carbon-free society
MOHAMMAD ALAUDDIN UNIVERSITY OF QUEENSLAND, AUSTRALIA	Managing agricultural water use with alternate wetting and drying (AWD): Towards achieving sustainable development goal 6
RICCARDO PASQUALI SLR ENVIRONMENTAL CONSULTING, IRELAND	Innovative Ground Heat Exchangers, Drilling Techniques And Heat Pumps to Reduce The Cost And Environmental Impact Of Ground Source Heat Pump

SPEAKER SLOTS AVAILABLE

CAROLINA MARTÍNEZ UNIVERSIDAD CATÓLICA DE CHILE, CHILE	Coastal erosion and storm: The new natural hazards in Chile
AZIME TEZER ISTANBUL TECHNICAL UNIVERSITY, TURKEY	Climate Change and the Need of Spatial Planning Integration
DAVID DILLEY GLOBAL WEATHER OSCILLATIONS INC, USA	Earth's natural climate pulse: Now entering the next global cooling cycle
MBACHU IKECHUKWU BRANDENBURG UNIVERSITY OF TECHNOLOGY, GERMANY	Assessing attitudinal response and perception of the threat of sea level rise: A case study of the coastal area of the Niger Delta
FRANCISCO FERRANDO UNIVERSITY OF CHILE, CHILE	Potentials Glacier Lake Outburst Flood (GLOF's) in Santa Lucia Village. Lakes Region, Chile.
GAMZE KAZANCI ISTANBUL TECHNICAL UNIVERSITY, TURKEY	Climate Adaptive Smart City
PAVEL KISHCHA , TEL AVIV UNIVERSITY, ISRAEL	Steady shrinking of the Dead Sea as a result of climate change in the Eastern Mediterranean
GEORG JOHANN FLOOD COMPETENCE CENTRE, GERMANY	Application of diallel cross technology in Saline Tilapia (Oreochromis sp) development to anticipate the environmental changes

SPEAKER SLOTS AVAILABLE

DIN MOHAMMAD NIJAT CLIMATE CHANGE ASSOCIATION FOR AWARENESS	Dangers of climate change and its impacts on surface and ground water of Afghanistan - Case study Afghanistan.
DIPON BOSE COUNCIL OF RCHITECTURE, INDIA	Survival at Mouth of the Meghna : tidal erosion & adaptive landscapes at Hatiya island, Bangladesh
JING MA CHINESE ACADEMY OF SCIENCES, CHINA	Effects of composted sludge application on greenhouse gases emissions from paddy soil and heavy metals accumulation in soil and plant
ILIYA B. ABAJE EDERAL UNIVERSITY DUTSIN-MA	Evidence of climate change from statistical analysis of temperature and rainfall data of Kaduna State, Nigeria
JORDI RAFAEL PALACIOS GONZALEZ, UNIVERSITY OF PAMPLONA COLOMBIA.	Model Of Prediction Climatological Based On Non-Linear Dynamic Systems For The Basin Of The River Pamplonita-Norte De Santander
JOY MANGLANI ONLY NATURE ENDURES, INDIA	A system for safe and eco-friendly wastewater treatment
JUDITH L. ARNOLDS SOUTH AFRICAN NATIONAL BIODIVERSITY INSTITUTE, SOUTH AFRICA	Germination of three Proteaceae species along a moisture gradient in a Mediterranean ecosystem under drought conditions
KIMAN KIM GREEN TECHNOLOGY CENTER, SOUTH KOREA	Comparative Analysis of Technology Cooperation Networks with Developing Countries under the Clean Development Mechanism

SPEAKER SLOTS AVAILABLE

KORNANONG YUENYONGCHAIWAT SASIPABURANAPUNTALUG, THAILAND	Effects of protective equipment on cardio-respiratory fitness in elderly Thais: A preliminary observational study
KOTEN HASAN ISTANBUL MEDENIYET UNIVERSITY, TURKEY	Producing of biomass fuel and combustion effects in CI engine
MAHAK AGRAWAL SCHOOL OF PLANNING AND ARCHITECTURE, INDIA	Urban mobility and climate change: Spatial assessment for NCT of Delhi, India
MARIUM ALLEYNE THE UNIVERSITY OF THE WEST INDIES	A Climate Change Vulnerability and Capacity Assessment (VCA) Model for Caribbean Small Island Developing States (SIDS)
METEKIYA M. GULACHA WATER RESOURCES ENGINEER	Assessment of Climate Change Impacts on Surface Water Resources. The Case of Ruvu Sub-Basin
EFFIONG MO UNIVERSITY OF NIGERIA	Assessing The Key Sctors Of Greenhouse Gas (CO2-eq) Emission In The Nigerian Economy: An Input–Output Analysis
MWESIGYE TEVIN & TULINAWE WILLIAM KAMPALA INTERNATIONAL UNIVERSITY	Dangers of climate change and its impacts on economy and food security to developing countries - Case Study Uganda
NAABIL EDWARD BOLGATANGA	Climate Change Impact on the Tono Irrigation Dam in West Africa

SPEAKER SLOTS AVAILABLE

KAKINADA NIVEDITHA & RANJAN EMANI NATIONAL COLLEGE OF IRELAND	Bringing Algae to Data Centers
JOY NNEAMAKA UNIVERSITY OF NIGERIA	Assessment of the performance of National Emergency Management Agency (NEMA) on Climatic variables: Flood, Erosion and Drought.
PASCALE CHIKUMBI CLIMATE PROTECTION	Indiscriminate Deforestation For Charcoal Burning And Other Usages Which Have Triggered To Low Water Levels Of Lake Tanganyika And Disturbances Of Rain Pattern
RAMON V. JACIPT UNIVERSITY OF PAMPLONA, COLOMBIA	Early Warning System With Extreme Climate Events As Measure Adaptation And Mitigation To Climate Change
RACHIDA EL MORABET UNIVERSITY OF CASABLANCA, MOROCCO	Impacts of climate change on the incidence of morbidity
SAHOO DIBAKAR UNIVERSITY OF HYDERABAD, INDIA	Impact and Social Vulnerability among farmers to Climate Change: Evidence from Coastal Odisha, India
SHAKEEL AHMAD BAHAUDDIN ZAKARIYA UNIVERSITY	Quantification of Integrated Climate Change Impact Assessment and Adaptation Strategies for Cotton-Wheat Cropping Systems in Southern Punjab, Pakistan
SONIA QUIROGA UNIVERSIDAD DE ALCALÁ, SPAIN	The unattended role of co-benefits on health and equity in climate change policies

SPEAKER SLOTS AVAILABLE

EDWIN J ROUTLEDGE, BRUNEL UNIVERSITY LONDON, UK	Towards A Sustainable Chemical Future
DAVID E SCHMITT, SSMI, USA	Electrophysiological Methods for Environmental Toxicology and Pharmacology: Standard Organisms and Amphioxus Models
MARIANA CARDENAS, HARVARD MEDICAL SCHOOL, USA	KIM-1 as a Promising Biomarker of Kidney Injury for Human Health Risk Assessment
SARAH BAGWELL, BOURNEMOUTH UNIVERSITY, UK	Effects of the digestive enzyme Proteinase K and the Bioaccumulation of metals by the marine Polychaete Hediste diversicolor
ANGELA PINZON-ESPINOSA, BRUNEL UNIVERSITY LONDON, UK	Unravelling the chemistry behind the toxic effects of refining wastewater: characterization and remediation
NICOLA BERESFORD, BRUNEL UNIVERSITY LONDON, UK	Testing for anti-androgenic activity; pitfalls and possible misinterpretations
ELLA LUNNY, UNIVERSITY OF SASKATCHEWAN, CANADA	Interactive Effects of Temperature and Organic Contaminants on Embryo Development in Shorebirds
MANUELA MARCOLI, UNIVERSITY OF GENOVA, ITALY	Functional neuron-specific endpoints for in vitro neurotoxicity testing

SPEAKER SLOTS AVAILABLE

MARIA TERESA GIARDI, CNR, ITALY	Directed Evolution, Biotechnology and in Silico Analysis of Reaction Centre Proteins for Micro-organisms and Biomimetic-based Biosensors in Environmental Toxicity Monitoring
ERIC ANDRES, OROXCELL SAS, FRANCE	Successful proof of concept of a micronucleus genotoxicity assay on reconstructed epidermis exhibiting intrinsic metabolic activity
CAMILO RIAÑO, UNIVERSIDAD MILITAR, COLOMBIA	Effect of a commercial presentation of glyphosate on the preoptic area and the hypothalamus in Cardinal Tetra (Paracheirodon axelrodi)
DANIEL ROSADO, UNIVERSIDAD DE SEVILLA, SPAIN	Assessment of heavy metals bioavailability and toxicity toward Vibrio fischeri in sediment of the Huelva estuary
LOLA VIRAG KISS, SZENT ISTVÁN UNIVERSITY, HUNGARY	Differently sized zinc oxide nanoparticles: possible characterization methods and effects on microbial biomass
MARIJA M STANKOVIC, UNIVERSITY OF BELGRADE, SERBIA	MMP9 in lung disorders: Identification and analysis of gene-environment interaction between the MMP9 C–1562T variant and cigarette smoke in the occurrence and severity of COPD
ANA LUCIĆ VRDOLJAK, INSTITUTE FOR MEDICAL RESEARCH AND OCCUPATIONAL HEALTH, CROATIA	Evaluation of oxidative stress responses, cytotoxicity and DNA damage in HepG2 cells following terbuthylazine exposure
FAWEI YAN, BEIJING NEW AIRPORT CONSTRUCTION HEADQUARTERS, CHINA	Differences of PM2.5 from Various Combusted Materials

SPEAKER SLOTS AVAILABLE

JIANHUA YAO, CHINESE ACADEMY OF SCIENCES, CHINA	Prediction of Compounds' Toxicities and its Applications
ABDULLAH MOHAMMED O FARASANI, JAZAN UNIVERSITY, SAUDI ARABIA	Effects of aluminium salts and cyclic volatile methylsiloxanes on DNA damage and DNA repair in immortalised non-transformed human breast epithelial cells
K.S.AL-MUGREN, PRINCESS NOURAH BINT ABDUALRAHMAN UNIVERSITY, SAUDI ARABIA	Assessments of heavy metals in soils and perceived health risks at artificial city in Saudi Arabia by using XRF technique
ANAHIT V. ALEKSANDRYAN, SNCO, REPUBLIC OF ARMENIA	Dioxins and Furans Emissions: Characteristics and Strength
VIDYA PADMAKUMAR, MANGALORE UNIVERSITY	Occurence, Seasonal variation and long-term persistence of different SSRI concentrations in the lake systems of Southern Bangalore
SUJATA LAW, CALCUTTA SCHOOL OF TROPICAL MEDICINE	Agricultural pesticide induced bone marrow aplastic anaemia and the Hedgehog signaling scenario
SEETHARAM DEEPA, UNIVERSITY OF HYDERABAD	Effects of Zinc Oxide and Zinc Sulfate on the testis of common carp, Cyprinus carpio
CHINYELU N. UMEAKU, CHUKWUEMEKA ODUMEGWU OJUKWU UNIVERSITY	Biodegradation of crude oil-polluted soils by bacterial isolates

SPEAKER SLOTS AVAILABLE

LILA BOULEKBACHE-MAKHLOUF, UNIVERSITÉ DE BEJAIA	Cantaloupe waste: mineral composition and carotenoids, evaluation of carotenoids extraction with ultrasound by scanning electron microscopy
ONUKWUBE, N. DICKSON, ABIA STATE POLYTECHNIC	Naturally occurring exudates gums as ecofriendly inhibitors for Mild Steel corrosion in acidic medium
SADDAM HUSSAIN, UNIVERSITY OF AGRICULTURE	Coordinated effects of lead toxicity and nutrient deprivation on growth, oxidative status, and elemental composition of primed and non-primed rice seedlings
SADIA NASREEN, UNIVERSITY OF ENGINEERING AND TECHNOLOGY	Synthesis of Heterogeneous Catalyst for Biodiesel Production from Cooking Oil
ASIM SHAHZAD, MOHI-UD-DIN ISLAMIC UNIVERSITY	Oily Sludge Degradation By Combine Effect of Alfalfa (Medicago sativa L.) and Maize (Zea mays L.) with Bacterial Consortium
SEYED JAMALEDDIN SHAHTAHERI, TEHRAN UNIVERSITY OF MEDICAL SCIENCES	Development of Dispersive liquid-liquid microextraction procedure for trace determination of pesticide malathion in urine samples
HYUN-AH CHOI, HANNS SEIDEL FOUNDATION, KOREA	International Cooperation for DPRK's Environmental Restoration
PRIYANKA AGARWAL, DR. B. R. AMBEDKAR UNIVERSITY	Polycyclic aromatic hydrocarbons in placenta of Indian women and their influence on gestational age

SPEAKER SLOTS AVAILABLE

TEMESGEN GASHAW, ADIGRAT UNIVERSITY	Estimating the impacts of land use/land cover changes on Ecosystem Service Values: the case of the Andassa watershed in the Upper Blue Nile Basin of Ethiopia
B.V SAMLAFO, UNIVERSITY OF EDUCATION	Speciation of Se (IV) and Se (VI) in Human Blood Samples from Residents of Wassa West District, a Mining -impacted Area of Ghana
PING. LUO, CHINESE UNIVERSITY OF MINING AND TECHNOLOGY,CHINA	Effects of size and surface chemistry on the uptake of AuENPs into sediment-dwelling Lumbriculus variegatus
TAE-IN OHM HANBAT NATIONAL UNIVERSITY SOUTH KOREA	Effect of steam injection into incinerator on thermal destruction of waste refrigerant (HFC-134a)
JAIME SENABRE INTERNATIONAL SCIENTIFIC-PROFESSIONAL COMMITTEE OF THE NATIONAL SYMPOSIUM ON FOREST FIRES, SPAIN	Forest fires and social perception of the landscape: a study with Spanish population
RONG-MING HU NATIONAL UNIVERSITY OF IRELAND, IRELAND	On aerosol-chemistry-cloud-climate interactions and entanglements
LAWAL M MARAFA THE CHINESE UNIVERSITY OF HONG KONG, HONG KONG	Role of urban forests in mitigating climate change in Hong Kong
TRINITY TAGBOR CSIR-BUILDING AND ROAD RESEARCH INSTITUTE	Effects of climate change on road and building infrastructure in sub-Saharan Africa - is it a myth or reality? A systematic review

Organizing Committee Members



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KEY SESSIONS

Climate Change & Climatology
Climate Change & Health
Climate Change and Coastal Stressors
Climate Change and Migration Climate Change Challenges
Climate Change Economics
Climate Change Law & Policy Climate Change: Biodiversity Scenarios
Climate Effective Adaptation
Climate Hazards
CO2 Capture and Sequestration
Effective Adaptation
Energy Policy
Evidence of Climate Changes
Global Warming Effects & Causes
Oceans & Climate Change
Pollution & its Effects on Climate
Renewable Energy to Mitigate Climate Change
Risks of Climate Change
Solutions for Climate Change
Space Monitoring of Climate Variables
Sustainability & Climate Change









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