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TECHNICAL  
*Workshop*  
PROGRAM

*June*  
**15-16**  
2026



International Institute for  
**ENVIRONMENTAL STUDIES**

**10TH ANNUAL SCIENCE & POLICY WORKSHOP**

Organized by the IIES and University of Toulon

With support from Métropole Toulon Provence Méditerranée

# PRACTICAL INFORMATION

## WIFI ACCESS ON CAMPUS



WiFi Login instructions

Please scan the QR code below to read through the login instructions in PDF. Instructions are available in both French and English. *Please note that SMS is required for login; SMS and roaming charges may apply.*

## MINI-MAP AROUND CAMPUS

Please scan the QR code below to access Google Maps with all points of interest that you may need to walk to during the Workshop:

1. University of Toulon Faculty of Law Entrance
2. Ibis Style Hotel
3. Ibis Budget Hotel
4. La Lampa (Ice breaker venue)
5. Embarkation location for boat cruise on the morning of June 17<sup>th</sup>
6. Toulon Train Station & Bus Terminal

*All location are within 10 minutes walking-distance from each other.*



Link to Google Maps

## EMERGENCY INFORMATION

Campus Security - Faculty of Law Building:

Call: **04 94 46 78 16** or **06 31 58 67 54**

E-mail: [pc-securite-toulon@univ-tln.fr](mailto:pc-securite-toulon@univ-tln.fr)

France Emergency Phone Number: **Dial 112**

# WORKSHOP SCHEDULE

MONDAY – JUNE 15, 2026 MORNING

**OPENING SESSION: 9:00AM–10:00AM | AMPHITHEATER A300**

## OPENING TALK

**9:00–9:20 Opening Introduction**  
 Prof. Brigitte Müller | Université de Toulon  
 Prof. Margaret Graham & Prof. Huy Dang | IIES Co-Directors

**MORNING PLENARY SESSION: 9:00AM–10:00AM | AMPHITHEATER A300**

## PLENARY SESSION

**CHAIR: MARGARET GRAHAM • UNIVERSITY OF EDINBURGH**

**9:20–10:00 Diana Charyyeva | Delft University of Technology & Global Women’s Network for the Energy Transition**  
 Water and Energy in Central Asia: Climate Challenges and Pathways for Sustainable Development

**BREAK: 10:00AM–10:30AM | LE GRAND HALL**

## MORNING BREAK

**10:00–10:10 Group Photograph**

**10:10–10:30 Coffee/Tea Break with Poster Session**

**SESSION ONE: 10:30AM–12:30PM | ROOM 2**

## CLIMATE CHANGE, BIODIVERSITY CHANGE & POLLUTION

**CO-CHAIRS: MARJUT ROPONEN • UNIVERSITY OF EASTERN FINLAND  
 DOUGLAS EVANS • TRENT UNIVERSITY**

<b>10:30–10:45</b> Assessment of the Sensitivity of Freshwater Species to Radium-226 in a Regulatory Perspective	<b>Claude Fortin</b> Institut national de la recherche scientifique
<b>10:45–11:00</b> Variations in Sea Level & Temperature Along the Provençal Coastal Region Between 2014 and 2025: Analysis on a Daily to Multi-Annual Scale Based on Data From the HTM-NET Observation Network	<b>Vincent Rey</b> Université de Toulon
<b>11:00–11:15</b> In Vitro Toxicity of Emerging Pollutants in the Indoor Environment	<b>Henri Hakkarainen</b> University of Eastern Finland
<b>11:15–11:30</b> Evaluation of the Molecular Properties of Organic Matter in Gabonese Mangrove sediments	<b>Amanda Tadini</b> Sorbonne Université
<b>11:30–11:45</b> Identifying Source-dependent submicron PM toxicity in an advanced alveolar multicellular ALI model	<b>Pasi Jalava</b> University of Eastern Finland
<b>11:45–12:00</b> Assessing the Link Between Oxidative Potential of UFPs and Cellular Oxidative Stress	<b>Hanna Tykkyläinen</b> University of Eastern Finland
<b>12:00–12:15</b> Growing food for growing cities: Quantifying greenhouse gas emissions from peri-urban farmland transitioning to horticulture	<b>Carling Serran</b> Trent University
<b>12:15–12:30</b> Investigating the Combined Impact of Water Insecurity & Heat Stress on Human Well-being in Johannesburg, South Africa	<b>Ikhira Dawood</b> University of the Witwatersrand

**SESSION TWO: 10:30AM–12:30PM | ROOM 3**

## ENVIRONMENTAL POLICIES & SUSTAINABLE DEVELOPMENT

**CO-CHAIRS: STEPHANIE RUTHERFORD • TRENT UNIVERSITY  
 LENA HELIŃSKA • JAGIELLONIAN UNIVERSITY**

<b>10:30–10:45</b> Critical factors influencing the production and valorization of household waste in Chile	<b>Ariel Valdes</b> Universidad de Chile
<b>10:45–11:00</b> Understanding Wicked Toxicities: Transdisciplinary and Indigenous-Led Approaches to Environmental Contaminants Surveillance and Monitoring	<b>Mary-Claire Buell</b> Trent University
<b>11:00–11:15</b> Assessing the role of Environmental Capacity Building programmes in environmental sustainability in Limpopo Province of South Africa: A study of three selected communities in the Capricorn District	<b>Moshibudi Thema</b> University of the Witwatersrand
<b>11:15–11:30</b> Assessing Contaminant Risk in Indigenous Food Systems: A Social Environmental Health Approach	<b>Ruth Duncan</b> Trent University
<b>11:30–11:45</b> Bearing the Burden: BIPOC Lives at the Frontlines of Environmental Injustice	<b>Khadeja Haque</b> Trent University
<b>11:45–12:00</b> Community-Led Total Sanitation (CLTS): The challenges of and opportunities for institutionalisation in South Africa’s Local Government	<b>Sinethemba Mtshali</b> University of the Witwatersrand
<b>12:00–12:15</b> Habitability, Water Governance, and Multispecies Vulnerability in the Diep River Estuary, Cape Town	<b>Zikhona Ngqula</b> University of Cape Town
<b>12:15–12:30</b> Reconceptualising illegal waste dumping in ‘the dump that calls’ representational spaces in the Mbekweni township, Paarl	<b>Grace Kadyamadare</b> University of the Witwatersrand

**BREAK: 12:30PM–2:00PM**

## LUNCH BREAK

# WORKSHOP SCHEDULE

MONDAY – JUNE 15, 2026 AFTERNOON

**AFTERNOON PLENARY SESSION: 2:00PM–2:40PM | AMPHITHEATER A300**

## PLENARY SESSION

**CHAIR: DOUGLAS EVANS • TRENT UNIVERSITY**

**2:00–2:40** Dr. Raimund Bleischwitz | Leibniz Centre for Tropical Marine Research  
Countering environmental deterioration with a sustainable blue and circular economy

**SESSION THREE: 2:40PM–3:40PM | ROOM 2**

## CLIMATE CHANGE, BIODIVERSITY CHANGE & POLLUTION

**CHAIR: KAITLYN FLEMING • TRENT UNIVERSITY**

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|------------------|---|--|
| <b>2:40–2:55</b> | Impact of Environmental Microplastics on the Feeding Behaviour and Chemoreception of the <i>Copepod Acartia</i> spp.                                  | <b>Houssam Hajjoul</b><br>Université de Toulon             |
| <b>2:55–3:10</b> | Biochemical composition of sea turtle carapace across four species & its influence on mercury accumulation: implications for Environmental Monitoring | <b>César Barrios</b><br>Université de Toulon               |
| <b>3:10–3:25</b> | Preliminary patterns of habitat use & spatial distribution of the Chilean dolphin in Caleta Llico as a tool for environmental management              | <b>Felipe Oyarzún-Córdova</b><br>Universidad San Sebastián |
| <b>3:25–3:40</b> | Legacy pollution & peatland resilience: Evaluating Sphagnum recovery along a smelter contamination gradient   | <b>Ainsley Taggett</b><br>Trent University                 |

**SESSION FOUR: 2:40PM–3:40PM | ROOM 3**

## CIRCULAR ECONOMY, BLUE ECONOMY

**CHAIR: HUY DANG • TRENT UNIVERSITY**

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|------------------|--|--|
| <b>2:40–2:55</b> | Beyond the Storefront: How Logistics Shapes Retail Sustainability  | <b>Gilles Paché</b><br>Aix-Marseille Université                    |
| <b>2:55–3:10</b> | Securing China's chromium supply through circular economy  | <b>Ziyan Gao</b><br>Shanghai Jiao Tong University                  |
| <b>3:10–3:25</b> | Sustainable Metal Mediated Graphite Synthesis for Energy Storage Materials   | <b>Liam Gillett</b><br>Trent University                            |
| <b>3:25–3:40</b> | High-Performance Activated Carbon Derived from Agri-Food Waste for the Efficient Removal of Organic Dyes from Wastewater | <b>Fatima El bourakadi</b><br>Sidi Mohamed Ben Abdellah University |

**BREAK: 3:40PM–4:00PM | LE GRAND HALL**

## AFTERNOON BREAK

Coffee/Tea Break with Poster Session

**SESSION FIVE: 4:00PM–4:45PM | ROOM 2**

## CLIMATE CHANGE, BIODIVERSITY CHANGE & POLLUTION

**CHAIR: VANESSA HATJE • UNIVERSIDADE FEDERAL DA BAHIA**

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|------------------|--|--|
| <b>4:00–4:15</b> | Monitoring of chemical pollution in coastal areas: application to the Bay of Toulon.                       | <b>Christophe Brach-Papa</b><br>Ifremer                |
| <b>4:15–4:30</b> | Chemical mixtures in indoor air of kindergartens & their endocrine disruption capacity (HORMES)            | <b>Marjut Roponen</b><br>University of Eastern Finland |
| <b>4:30–4:45</b> | Environmental & Toxicological Impacts of Emissions from Wood and Biomass Combustion in Residential Heating | <b>Marie Khedari</b><br>University of Eastern Finland  |

**SESSION SIX: 4:00PM–4:45PM | ROOM 3**

## CIRCULAR ECONOMY, BLUE ECONOMY

**CHAIR: JUN-RAY MACAIRAN • TRENT UNIVERSITY**

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|------------------|--|---|
| <b>4:00–4:15</b> | From Cocoa Waste to Climate Resilience: Exploring Biochar for Soil Regeneration in Smallholder Cocoa Systems of Côte d'Ivoire                              | <b>Audrey Ngambia</b><br>University of Edinburgh                |
| <b>4:15–4:30</b> | Alder Facilitation of Understorey Revegetation on Anthrosols   | <b>Daniel Vandeloo</b><br>Trent University                      |
| <b>4:30–4:45</b> | Enhancing Hydrochar Production from Olive Pomace and Almond Shells via Response Surface Methodology and Machine Learning for Organic Pollutant Remediation | <b>Fatima Moussaoui</b><br>Sidi Mohamed Ben Abdellah University |

**SPECIAL SESSION: 4:45PM–5:15PM | ROOM 2**

## QUEEN ELIZABETH SCHOLAR PROGRAM

**4:45–5:15** QES Program : Funding Opportunity for Research Abroad  
**Farah Noun, Helen Engler & Scott Stebbing**  
International Institute for Environmental Studies

**POSTER SESSION: 5:15PM–5:45PM | LE GRAND HALL**

## AFTER-HOURS POSTER SESSION

# WORKSHOP SCHEDULE

TUESDAY – JUNE 16, 2026 MORNING

MORNING PLENARY SESSION: 9:00AM–9:40AM | AMPHITHEATER A300

## PLENARY SESSION

CHAIR: CLAUDE FORTIN • INSTITUT NATIONAL DE LA RECHERCHE SCIENTIFIQUE

9:00–9:40 Dr. Vanessa Hatje | Universidade Federal da Bahia & International Atomic Energy Agency Marine Laboratories  
Nuclear and Isotopic Technologies in Support of Global Responses to the Triple Planetary Crisis

SESSION SEVEN: 9:40AM–10:40AM | ROOM 2

## CLIMATE CHANGE, BIODIVERSITY CHANGE & POLLUTION

CHAIR: ARIEL VALDES • UNIVERSIDAD DE CHILE

- |             |   |  |
|-------------|---|--|
| 9:40–9:55   | How native plant knowledge can help smallholder farmers boost biodiversity and adapt to climate change in Central America | <b>Neil Stuart</b><br>University of Edinburgh                              |
| 9:55–10:10  | Restoration through time: How site preparation influences community assemblage  | <b>Jennifer Fedak</b><br>Trent University                                  |
| 10:10–10:25 | Shrimp farming and agriculture drive biogeochemical change in semiarid mangroves  | <b>Helene Plihon</b><br>Université de Toulon                               |
| 10:25–10:40 | Effect of pH on metal bioaccumulation in freshwater biofilm exposed in the laboratory                                     | <b>Frédérique Warren</b><br>Institut national de la recherche scientifique |

SESSION EIGHT: 9:40AM–10:40AM | ROOM 3

## EMERGING GREEN TECHNOLOGIES

CHAIR: KARIM OUAMMOU • SIDI MOHAMED BEN ABDELLAH UNIVERSITY

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|-------------|--|--|
| 9:40–9:55   | Better Carbons for Tough Waters: Sustainable Adsorbents for Naphthenic Acid Removal  | <b>Andrew Vreugdenhil</b><br>Trent University    |
| 9:55–10:10  | Evaluating iron scraps for improved sulfur autotrophic denitrification and phosphorus removal in subsurface flow constructed wetlands                            | <b>Azharuddin Chachar</b><br>Shenzhen University |
| 10:10–10:25 | Feeding crops, not the atmosphere: Novel nature-based fertilizers to reduce nitrogen losses, and support nutrient uptake   | <b>Kaileigh Wright</b><br>Trent University       |
| 10:25–10:40 | Methodological development for the quantification of total dissolved Platinum Group Elements (PGE : Pt, Rh, Pd) and Ti in seawater using voltammetry techniques. | <b>Rudy Seibel</b><br>Université de Toulon       |

BREAK: 10:40AM–11:00AM | LE GRAND HALL

## MORNING BREAK

Coffee/Tea Break with Poster Session

SESSION NINE: 11:00AM–12:00PM | ROOM 2

## CLIMATE CHANGE, BIODIVERSITY CHANGE & POLLUTION

CHAIR: SOPHIE DUCHESNE • INSTITUT NATIONAL DE LA RECHERCHE SCIENTIFIQUE

- |             |   |  |
|-------------|---|--|
| 11:00–11:15 | Effect of tile drainage on stream morphology, nutrient transport, and particulate losses  | <b>Gianna Saarevirta</b><br>Trent University                   |
| 11:15–11:30 | The geochemistry of Lanthanum & Aluminum in the water column and sediments within a eutrophic lake undergoing extended in-lake remediation                | <b>Scott Stebbing</b><br>Trent University                      |
| 11:30–11:45 | Catchment-Scale Water Quality Dynamics in an Urban African River: Identifying Sewage Hotspots & Targeted Intervention Opportunities in the Jukskei System | <b>Sansha van der Merwe</b><br>University of the Witwatersrand |
| 11:45–12:00 | Temporal Trends of Anionic, Cationic, and Zwitterionic PFAS in Canadian Biosolids from 2011 to 2023   | <b>Toyin Saliu</b><br>Université de Montréal                   |

SESSION TEN: 11:00AM–12:00PM | ROOM 3

## ENVIRONMENTAL POLICIES, SUSTAINABLE DEVELOPMENT

CHAIR: PIOTR SZWEDO • JAGIELLONIAN UNIVERSITY

- |             |   |  |
|-------------|---|--|
| 11:00–11:15 | Citizen engagement through smartphone applications: public perceptions of water quality monitoring            | <b>Simone Dahms-Verster</b><br>University of the Witwatersrand |
| 11:15–11:30 | Bridging Local Realities & Global Frameworks: PFAS in Traditional Foods and the Future of Chemical Governance | <b>Ella Kinart</b><br>Trent University                         |
| 11:30–11:45 | Seeing Sustainability: How Eco-Label Visual Design Shapes Attention and Consequential Choice                  | <b>Mengyao Hu</b><br>Université de Toulon                      |
| 11:45–12:00 | Analysis of communication of biodiversity loss in social networks   | <b>Rodrigo Acevedo Ulloa</b><br>Universidad San Sebastián      |

BREAK: 12:00PM–1:30PM

## LUNCH BREAK

# WORKSHOP SCHEDULE

TUESDAY – JUNE 16, 2026 AFTERNOON

**AFTERNOON PLENARY SESSION: 1:30PM–2:10PM | AMPHITHEATER A300**

## PLENARY SESSION

**CHAIR: NEIL STUART • UNIVERSITY OF EDINBURGH**

**2:00–2:40** Dr. Soledad Garcia Ferrari | University of Edinburgh

Co-produced experiments in integrated disaster risk management, climate change adaptation and urban planning

**SESSION ELEVEN: 2:10PM–3:10PM | ROOM 2**

## EMERGING GREEN TECHNOLOGIES

**CHAIR: ANDREW VREUGDENHIL • TRENT UNIVERSITY**

**2:10–2:25** Oxygen demand as a refractory estimation of mangrove sediment blue carbon  
**Stéphane Mounier**  
Université de Toulon

**2:25–2:40** Seeing the Unseen: OPTIR–Light-Sheet Microscopy for Micro- and Nanoplastics Detection and Impact Assessment  
**Jun-Ray Macairan**  
Trent University

**2:40–2:55** Two-photon microscopy as an in vivo analytical tool to recognize black carbon transformation in marine fauna  
**Maria Luiza Vicente**  
Université de Toulon

**2:55–3:10** A Multi-Tracer Approach to Differentiate Industrial Emissions from Natural Background of Critical Elements in Eastern Canadian Rivers  
**David Boettcher**  
Trent University

**SESSION TWELVE: 2:10PM–3:10PM | ROOM 3**

## ENVIRONMENTAL POLICIES, SUSTAINABLE DEVELOPMENT

**CHAIR: MARY-CLAIRE BUELL • TRENT UNIVERSITY**

**2:10–2:25** Innovative Stormwater Management for Climate-Resilient Cities  
**Sophie Duchesne**  
Institut national de la recherche scientifique

**2:25–2:40** Model Choice for Policy Design: Evaluating Mercury–Length Functions in Fish Consumption Advisories  
**Kaitlyn Fleming**  
Trent University

**2:40–2:55** When Drought Meets Smoke: Mapping Mortality Risk from Compound Drought and Wildfire PM2.5 in Chile  
**Robert Curiñanco**  
University of Chile

**2:55–3:10** Comparison of Approaches to Calculating Critical Loads  
**Shelby Conquer**  
Trent University

**BREAK: 3:10PM–3:30PM | LE GRAND HALL**

## AFTERNOON BREAK

Coffee/Tea Break with Poster Session

**SESSION THIRTEEN: 3:30PM–4:15PM | ROOM 2**

## EMERGING GREEN TECHNOLOGIES

**CHAIR: SIMONE DAHMS-VERSTER • UNIVERSITY OF THE WITWATERSRAND**

**3:30–3:45** Biofilm eDNA as a Novel Method to Estimate Brook Trout Abundance in Headwater Streams  
**Celeste Milli**  
Trent University

**3:45–4:00** Early ecosystem responses to wollastonite application in a central Ontario (Canada) managed hardwood forest  
**Victor Bewsh**  
Trent University

**4:00–4:15** High-Throughput Analysis of Emerging Contaminants in Biosolids, Compost, and Soils Using Liquid Chromatography Coupled to High Resolution Orbitrap Mass Spectrometry  
**Emile Habimana**  
Université de Montréal

**SESSION FOURTEEN: 3:30PM–4:15PM | ROOM 3**

## ENVIRONMENTAL POLICIES, SUSTAINABLE DEVELOPMENT

**CHAIR: LENA HELIŃSKA • JAGIELLONIAN UNIVERSITY**

**3:30–3:45** Bay Contract : A Collective Initiative Dedicated to the Sustainable Management of Water Resources & Aquatic Environments  
**Corinne Namblard**  
Toulon Provence Méditerranée

**3:45–4:00** L'évaluation d'impact générationnel: l'expérience italienne  
**Sylvie Schmitt**  
Université de Toulon

**4:00–4:15** Gendered environmental spillover and red meat reduction consumption (RMRC): implications for sustainable food transitions  
**Isabelle Muratore**  
Université de Toulon

**PICK-UP: 5:45PM | FACULTÉ DE DROIT ENTRANCE**

## GALA DINNER BUS PICK-UP

Bus Transport to the Gala Dinner; pick-up at the entrance of the Faculty of Law building.

# POSTER PRESENTATIONS

JUNE 15, 2026 – JUNE 16, 2026

1. **Marine plastispheres as biochemical interfaces for trace metal biosorption**  
**Romain Bordenave**  
Université de Toulon
2. **From External Dumping to On-Site Circularity: Reduction of GHG and particulate emissions due to the management of inert waste for the project “Lo Ruiz Tunnel” (Santiago, Chile)**  
**Marcelo Caballero & Carolina Vásquez**  
Universidad San Sebastián
3. **Developing Sensing Platforms Using Fluorescent Carbon Dots for Detection of Organic and Inorganic Pesticides**  
**Joshua De Sousa**  
Trent University
4. **Leveraging Behavioral Interventions to Tackle Consumer Food Waste: Evidence from a Meta-analysis of Field Experiments**  
**Xinyao Ding**  
Shanghai Jiao Tong University
5. **Comparing sediments and porewaters of two scottish upland drinking water reservoirs with periodically elevated manganese concentrations**  
**Helene Engler**  
University of Edinburgh
6. **Reduced Protein Content under Elevated CO<sub>2</sub> Enhances Perfluorooctanoic Acid Bioaccumulation in Wheat**  
**Fan Jiang**  
Nanjing University
7. **Efficiency of a coagulation-flocculation process using opuntia ficus indica for the treatment of a textile effluent**  
**Fouad Khalil**  
Sidi Mohamed Ben Abdellah University
8. **Rapid Identification and Quantification of Microplastics in the Environment Based on Intrinsic Fluorescence after Aging**  
**Hongjian Li**  
Nanjing University
9. **Unexpected larger NMVOCs emissions of Chinese stainless steel than carbon steel production: insights from field measurements**  
**Yiting Li**  
Nanjing University
10. **Testing Trait-Guided Plant Competition to Suppress Invasive Creeping Thistle (Cirsium arvense)**  
**Lucy Martin-Johnson**  
Trent University
11. **Advanced real-time control strategies applied to stormwater storage systems**  
**Juan Ossa Ossa**  
Institut national de la recherche scientifique
12. **Seasonal occurrence of microplastics and its relationship with the consumption of commercially important prey in Otaria byronia from the Cullintos Islands**  
**Felipe Oyarzún-Córdova**  
Universidad San Sebastián
13. **Environmental management plan for organic and inorganic waste at the Vega Baquedano Fruit and vegetable terminal, Rancagua, O´Higgins Region, Chile**  
**Francisco Quinzacara**  
Universidad San Sebastián
14. **Evaluation of Arsenic (As) and Lead (Pb) Presence and Bioaccumulation Factor in the Food Chain of San Jorge Bay, Antofagasta**  
**Sofia Ramirez**  
Universidad San Sebastián
15. **Poster Title: TBD**  
**Erica Rogers**  
University of Edinburgh
16. **Elevated CO<sub>2</sub> and Temperature Alter Grass Pollen's Ability to Modify Transcriptome and Function of the Nasal Epithelium**  
**Tarleena Tossavainen**  
University of Eastern Finland
17. **When Territories and Platforms Interact: Collective Intelligence for Biodiversity Governance and Social Innovation**  
**Delphine van Hoorebeke**  
Université de Toulon
18. **Industrial-Scale Electrocatalytic CO<sub>2</sub> Reduction through Tandem Catalysts, Cascaded MEAs, and Integrated System Design**  
**Guangtao Wang**  
Nanjing University
19. **High-Performance Electrocatalytic Reduction of Carbon Dioxide to Carbon Monoxide Using Biochar-Supported Gold Nanoparticles**  
**Xintian Wang**  
Nanjing University
20. **Enhanced CO<sub>2</sub> sequestration within gold mine tailings for carbon-neutral mining**  
**Kidus Woldemede**  
Trent University
21. **Dialectical Effects of MoO<sub>3</sub> Modification on the Pt/Al<sub>2</sub>O<sub>3</sub> Catalyst for VOC Combustion due to the Molecular Structure Sensitivity**  
**Jiawei Yang**  
Nanjing University
22. **Specific soil microbes drive methylmercury formation and health risks**  
**Xiao Zhang**  
Nanjing University



International Institute for  
**ENVIRONMENTAL STUDIES**

## IIES HEADQUARTER

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