

## PROGRAMME

« New perspectives on global environmental images »  
 « Images environnementales globales : nouvelles perspectives »

International Conference organised by

GIS Climat-Environnement-Société

with the support of ADEME

October 9 & 10, 2014 from 10:00 am to 6:00 pm

Espace Isadora Duncan, Paris-Meudon, France

Talks will be given in English.

Simultaneous translation into French available.

**CLIMAT ENVIRONNEMENT SOCIÉTÉ Groupement d'Intérêt Scientifique**

**INTERNATIONAL CONFERENCE**

**New Perspectives on Global Environmental Images**

**TRANSLATION AVAILABLE**

**October 9-10 2014**

Espace Isadora Duncan  
CNRS campus  
1, place Aristide Briand  
92195 Meudon

[www.gisclimat.fr](http://www.gisclimat.fr)

Programme and free registration

The international conference proposes to mobilise a broad variety of perspectives from a large disciplinary spectrum in order to analyse the strategies and imaginaries that are connected to the production, the circulation and the power of global environmental images. From icons of the environmental movement over expert graphics mobilised by the IPCC to satellite imagery, global environmental images form the sensory basis of our understanding of the planetary processes that govern the "Anthropocene". The images all actively participate, at very different scales, in our interpretation and understanding of the changes of the Earth system as well as the consequences we closely associate to global climate change. As true mediators between different publics and cultures, between global processes and local impacts, new critical enquiries into global environmental images propose a highly fruitful discussion of the complex relationship between science, society, politics and nature.

La conférence internationale propose de mobiliser une grande variété de perspectives venant d'un large spectre disciplinaire afin d'analyser les stratégies et les imaginaires liés à la production, la circulation et le pouvoir des images environnementales globales. Des icônes du mouvement environnementaliste en passant par les graphiques d'expert mobilisés par le GIEC jusqu'à l'imagerie satellitaire, les images environnementales globales forment la base sensorielle des processus planétaires qui gouvernent l'« Anthropocène ». Les images participent toutes activement, à des échelles très diverses, à notre interprétation et à notre compréhension aussi bien des changements du système Terre que des conséquences que l'on associe étroitement au changement climatique global. En tant que vrais médiateurs entre différents publics et cultures, entre des processus globaux et des impacts locaux, de nouvelles interrogations sur les images environnementales globales conduisent à une discussion hautement productive des relations complexes entre la science, la société, la politique et la nature.

Thursday, October 9, 2014

9:30-10:00	<b>Welcome coffee</b>
10:00-10:45	<b>Introduction</b> <u>Sylvie Joussaume</u> , CNRS, GIS Climat-Environnement-Société <u>Sebastian Grevsmühl</u> , Université Pierre-et-Marie-Curie
10:45-12:10	<b>Icons of the environmental age</b> <i>Chair: Christophe Bonneuil, CNRS/Centre Alexandre Koyré TBC</i>  Global crisis, green consumers: environmental spectacle in a neoliberal age <u>Finis Dunaway</u> , Trent University  One image all over the world: analysing blue marble's meanings <u>Silke Vetter-Schultheiß</u> , TU Darmstadt
12:10-13:40	<b>Lunch break</b>
13:40-15:00	<b>Expert graphics and visual cultures of IPCC (1)</b> <i>Chair: Hélène Guillemot, CNRS/Centre Alexandre Koyré</i>  “Of exactitude in science”: the visual representation of uncertainty <u>Richard Hamlyn</u> , University of London, Birkbeck College  Visual cultures of IPCC: objectivity, judgement, futures <u>Martin Mahony</u> , King's College London
15:00-15:30	<b>Coffee break</b>
15:30-16:50	<b>Expert graphics and visual cultures of IPCC (2)</b>  Uncertainty visualisation in the climate change discourse: from the IPCC reports to climate web portals <u>Thomas Nocke</u> , PIK Potsdam Institute for Climate Impact Research  Visualising climate negotiations with the help of digital traces <u>Nicolas Baya-Laffite</u> , SciencePo Media Lab
16:50-17:30	<b>Visual cultures of the anthropocene (1)</b> <i>Chair: Néstor Herran, Université Pierre-et-Marie-Curie, Paris</i>  Imagining atmospheric technoscience: before, during and after the International Geophysical Year <u>James R. Fleming</u> , Colby College

**Friday, October 10, 2014**

<b>9:30-10:00</b>	<b>Welcome coffee</b>
<b>10:00-11:20</b>	<b>Remote sensing and the global environment (1)</b> <i>Chair: Isabelle Sourbès-Verger, CNRS/Centre Alexandre Koyré</i>  Observing from the outside, you feel as a part of the inside <u>Cathy Dubois</u> and <u>Michel Avignon</u> , CNES/HT2S-CNAM  Best effort: the uses of satellite cartography in disaster monitoring <u>Arnaud Saint-Martin</u> , Versailles Saint-Quentin-en-Yvelines University
<b>11:20-11:50</b>	<b>Coffee break</b>
<b>11:50-13:00</b>	<b>Remote sensing and the global environment (2)</b>  Global environmental perceptions of Africa <u>Guillaume Blanc</u> , Versailles Saint-Quentin-en-Yvelines University  Technology, satellite imagery and the environment <u>Johan Gärdebo</u> , KTH Stockholm
<b>13:00-14:30</b>	<b>Lunch break</b>
<b>14:30-15:50</b>	<b>Visual cultures of the anthropocene (2)</b> <i>Chair : Charlotte Bigg, CNRS/Centre Alexandre Koyré</i>  How to do things with worlds: the natures of cosmograms <u>John Tresch</u> , University of Pennsylvania  Burning Worlds. A critical approach to the climate cosmograms of the anthropocene <u>Birgit Schneider</u> , Potsdam University
<b>15:50-16:20</b>	<b>Coffee break</b>
<b>16:20-17:40</b>	<b>Environmental aesthetics</b> <i>Chair: Jean-Paul Vanderlinden, Versailles Saint-Quentin-en-Yvelines University - TBC</i>  Environmental aesthetics and the anthropocene <u>Nathalie Blanc</u> , CNRS/LADYSS  Costal landscapes as part of a global ocean <u>Hervé Regnault</u> , University Rennes 2
<b>17.50-18.30</b>	<b>Concluding discussion</b> Introduced by <u>Chantal Pacteau</u> , GIS Climat-Environnement-Société and <u>Jean-Paul Vanderlinden</u> , Versailles Saint-Quentin-en-Yvelines University