

mapping controversies on climate change adaptation

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médialab Sciences-Po Paris

Controversy Mapping

- Introduced by Bruno Latour some 20 years ago, to train students in the investigation of sociotechnical debates
- Currently taught in Paris, Copenhagen, Milan, Manchester, Amsterdam, Liège, Padova, Trento, Buenos Aires...
- Developed by 4 collaborative projects
 - MACOSPOL (mapping controversies on science for politics) 2007-09
 - MEDEA (mapping environmental debates on adaptation) 2011-14
 - EMAPS (electronic maps to assist public science) 2011-14
 - FORCCAST (formation à la cartographie des controverses pour l'analyse de sciences et des techniques) 2012-20
- Venturini, T. (2010). Diving in magma: how to explore controversies with actor-network theory. *Public Understanding of Science*, 19(3), 258-273.
- Venturini, T. (2012). Building on faults: how to represent controversies with digital methods. *Public Understanding of Science*, 21(7), 796 - 812.

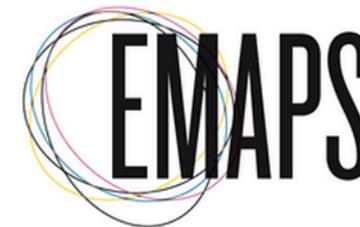
EMAPS

<http://www.emapsproject.com/blog/>

EMAPS

Electronic Maps to Assist Public Science

- [About](#)
- [Objectives](#)
- [Partners](#)
- [Resources](#)



Where we are, where we are going

The London workshop will not start until next Wednesday, but I already want to express great satisfaction for process that led to this event. In a handful of months, we identified a number research questions, we collected and analysed the data necessary to provide some answers, we visualised the results of the analysis and we [...]

University of Amsterdam new strategy for the second year of the project

February 22nd, 2013

This blog post is a response to [Axel's post](#) asking each partner to rethink their work according to the new strategy discussed in the project meeting back in December. It details the work that the University of Amsterdam will be conducting in this second year of the project.

Over a period of 16 weeks, which started in the first week of February, the University of Amsterdam will be running the Issue Mapping for Politics course. The course takes students through four different mapping methodologies and theories: controversy mapping in the style of Bruno Latour and Tomasso Venturini, risk cartography using

search

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- → [Ageing](#)
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- → [Methods](#)

Public Links

- → [Controversy Mapping archives](#)
- → [Digital Methods Initiative](#)
- → [Macospol](#)
- → [Project MEDEA](#)

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- → [0. Mapping test](#)
- → [1. Issues Selection](#)
- → [2. Discoursing Harvest](#)
- → [3. Discourses Analysis](#)
- → [4. Platform Development](#)

MEDEA

<http://projetmedea.hypotheses.org/>

OpenEdition : OpenEdition Revues.org Calenda Hypothèses Lettre & alertes OpenEdition Freemium Rechercher Sciences Po. FR EN ES DE PT

Projet MEDEA

Mapping Environmental DEbates on Adaptation

- Actualités
- Billets
- Brainstorming
- Comptes rendus
- Cours de cartographie de controverses
- Lectures

Accueil • A propos du projet MEDEA

hypotheses.org

MEDEA (Cartographier les débats environnementaux sur l'adaptation)

Financé par l'ANR, le projet MEDEA propose un programme de recherche basé sur la méthodologie innovante de la cartographie de controverses dans le dessin comprendre et d'améliorer la manière dont on discute publiquement de l'adaptation au changement climatique. MEDEA se base sur une articulation disciplinaire originale résultant de la collaboration étroite de trois partenaires: Sciences Po (Médialab et IDDRI), le Laboratoire des Sciences du Climat et l'Environnement (LSCE) et le EnsadLab de l'Ecole nationale supérieure des arts décoratifs. Outil de collaboration et de communication pour les partenaires, ce carnet présente régulièrement les discussions qui ont lieu dans le projet. Il invite ainsi les publics concernés à suivre la recherche en train de se faire.

Data Sprint: Emergence of Adaptation in International Climate Politics

28 février 2013

Par iangray



In the debates around whether and how to adapt to a changing climate, much hinges on how adaptation is defined. And there is still lots of disagreement on this front since there are a multitude of actors and institutions trying to define the terms of the debate

through a variety of different discourses. One...

[Lire la suite »](#)

Débats autour du downscaling

3 avril 2012

Par Nicolas Baya-Laffite

Cet article de R. Pielke Sr et R. Wilby a été signalé par Robert Vautard (LSCE) suite à notre 3ème réunion pour illustrer la discussion concernant le downscaling et la modélisation régionale. Selon Wilby et Fowler, 2010, les méthodes de désagrégation (downscaling ou de réduction d'échelle) dynamique et statistique des modèles climatiques globaux multidéennales permettent d'avoir des informations d'une résolution spatiale...

[Lire la suite »](#)

Séance autour de l'adaptation dans le cadre du séminaire "Changement Climatique et Biosphère: Expertise, Futurs et Politiques" au Centre Koyré

3 avril 2012

Par Nicolas Baya-Laffite

On a eu le plaisir d'assister à la séance du séminaire Changement Climatique et Biosphère: Expertise, Futurs et Politiques, animée par Amy Dahan et Hélène Guillemot, qui a eu lieu mardi 27 Mars à la salle de la Grande Koyré.

Catégories

Choisir une catégorie

Emaps

University of Amsterdam new strategy for the second year of the project 22/02/2013 This blog post is a response to Axel's post asking each partner to rethink their work according to the new strategy discussed in the project meeting back in December. It details the work that the University of Amsterdam will be conducting in this second year of the project. Over a period of 16 weeks, which [...]

Amsterdam A few things we learned thanks to the Issue Safari 21/12/2012 On December 12 2012, the EMAPS project organized its first Issue Safari. Such workshop was an improved version of the seminar we organized in June 2012. In both cases the objective was to submit some of a set of maps we had prepared on the theme of aging in UK to the evaluation of a selected [...]

Tommaso Venturini Studying factions of users in Wikipedia 11/12/2012 In a recent study, we analysed the interactions between self-proclaimed Democrats and Republicans in Wikipedia. We started from the identification of users having in their personal page a userbox indicating support

And now what?

UNFCC COP15
Copenhagen (2009)



Research questions

1. Which is the genealogy and evolution of the adaptation approach? What does the encounter with climate change do to the concept of adaptation?
2. What does the focus on adaptation do to debates on climate change?
3. How adaptation has been seen as opposed/complementary to mitigation?
4. Which arguments were used, and by whom, to bring adaptation to the fore? Which arguments have been abandoned or retained? How did arguments transformed over time to gain support?
5. How is the adaptation challenge being framed in developed and developing countries? Which are the political effects of the multiple framings? Who is driving them in each context?
6. How has this “Adaptation turn” affect the role and influence of different research communities in the networks of knowledge production?

EMAPS & MEDEA: The research objectives

To deploy the complexity
of adaptation debate

+

And make it legible for
the concerned publics

Analyze and render the
viewpoints, the alliances
and the arguments

+

of all actors involved in
the climate adaptation
debate

The contradiction of controversy mapping

Observe controversies
in all their richness

+

Provide the public with
a readable description

Be as subtle and precise
as qualitative method

+

Investigate phenomena as
global as quantitative
methods

A experimental solution

developing an atlas
of online controversy maps

Observe controversies
in all their richness

+

Provide the public with
a readable description

Be as subtle and precise
as qualitative method

+

Investigate phenomena as
global as quantitative
methods

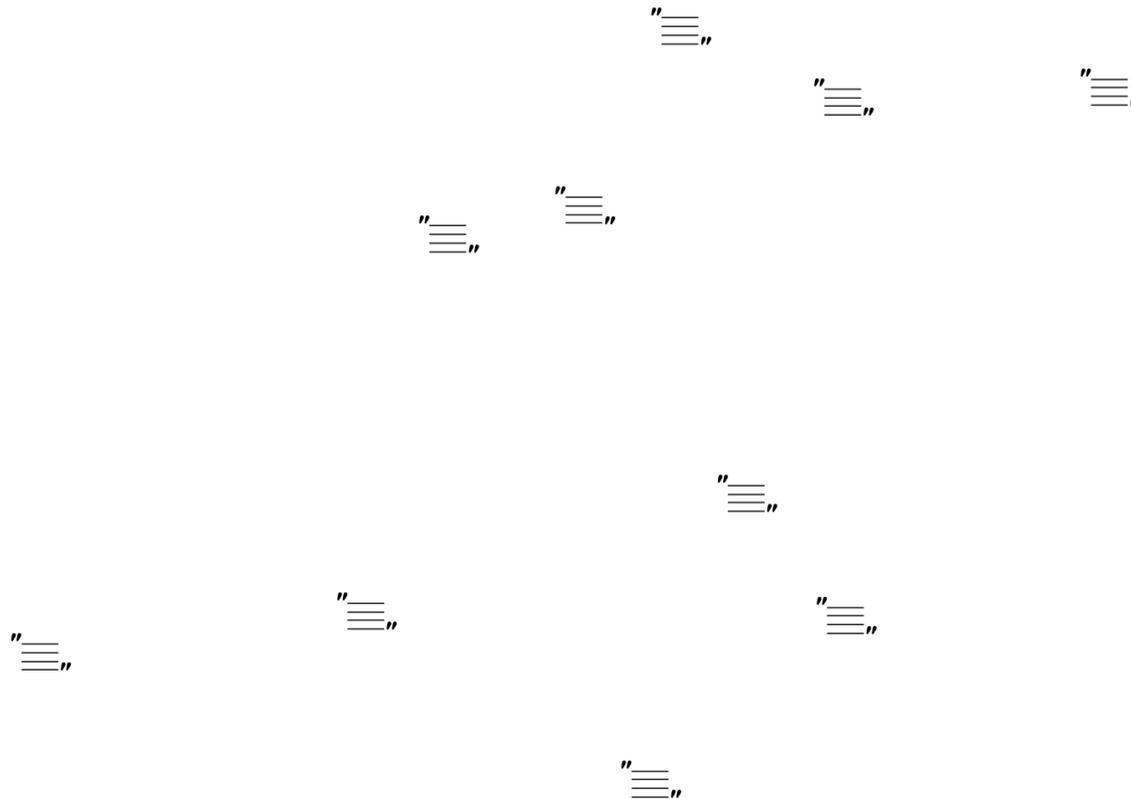
drawing on the growing
availability of digital traces

The controversy atlas

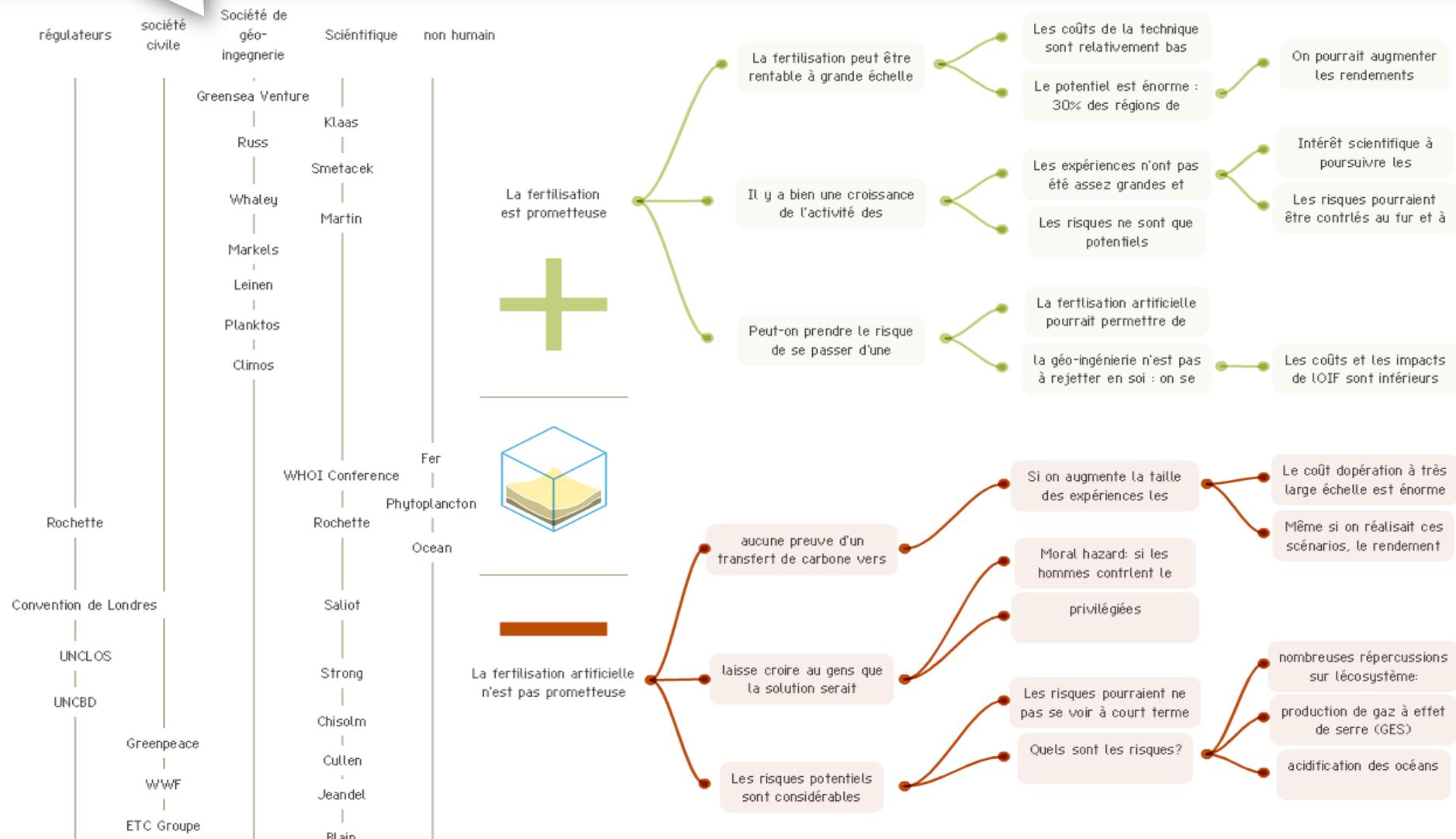
1. **WHAT** are the issues? - From statements to debates
 - A. Tree of disagreement
2. **WHO** is debating them? - From debates to actors
 - B. Actors/arguments table
3. **HOW** are actors connected? - From actors to networks
 - C. Actors-networks diagram
4. **WHERE** do the debates occur? - From networks to cosmoses
 - D. Debate scale
5. **WHEN** do they develop? - From cosmoses to cosmopolitics
 - E. Debate dynamics

1. From statements to debates (what)

From statements to debates (what)
From debates to actors (who)
From actors to networks (how)
From networks to cosmoses (where)
From cosmoses to cosmopolitics (when)



A. Tree of disagreement



Earth Negotiations Bulletin (ENB)

<http://www.iisd.ca/vol12/>



Earth Negotiations Bulletin **COP 18 FINAL**

A Reporting Service for Environment and Development Negotiations
 Online at <http://www.iisd.ca/climate/cop18/enb/>

Vol. 12 No. 567 Published by the International Institute for Sustainable Development (IISD) Tuesday, 11 December 2012

SUMMARY OF THE DOHA CLIMATE CHANGE CONFERENCE: 26 NOVEMBER – 8 DECEMBER 2012

The United Nations Climate Change Conference in Doha, Qatar, took place from 26 November to 8 December 2012. It included the eighteenth session of the Conference of the Parties (COP 18) to the United Nations Framework Convention on Climate Change (UNFCCC) and the eighth session of the Conference of the Parties serving as the Meeting of the Parties to the Kyoto Protocol (CMP 8). The conference also included meetings by five subsidiary bodies: the thirty-seventh sessions of the Subsidiary Body for Scientific and Technological Advice (SBSTA 37) and the Subsidiary Body for Implementation (SBI 37), the second part of the seventeenth session of the *Ad hoc* Working Group on Further Commitments for Annex I Parties under the Kyoto Protocol (AWG-KP 17), the second part of the fifteenth session of the *Ad hoc* Working Group on Long-term Cooperative Action under the UNFCCC (AWG-LCA 15) and the second part of the *Ad hoc* Working Group on the Durban Platform for Enhanced Action (ADP 1).

Marking the first time that UN climate change negotiations took place in the Middle East, the conference drew approximately 9,000 participants, including 4,356 government officials, 3,956 representatives of UN bodies and agencies, intergovernmental organizations and civil society organizations, and 683 members of the media.

Negotiations in Doha focused on ensuring the implementation of agreements reached at previous conferences. The package of “Doha Climate Gateway” decisions adopted on the evening of Saturday, 8 December, included amendments to the Kyoto Protocol to establish its second commitment period. Having been launched at CMP 1 in 2005, the AWG-KP terminated its work in Doha. The parties also agreed to terminate the AWG-LCA and negotiations under the Bali Action Plan. Key elements of the outcome also included agreement to consider less and

While developing countries and observers expressed disappointment with the lack of ambition in outcomes on Annex I countries’ mitigation and finance, most agreed that the conference had paved the way for a new phase, focusing on the implementation of the outcomes from negotiations under the AWG-KP and AWG-LCA, and advancing negotiations under the ADP.

A BRIEF HISTORY OF THE UNFCCC AND THE KYOTO PROTOCOL

The international political response to climate change began with the adoption of the United Nations Framework Convention on Climate Change (UNFCCC) in 1992, which sets out a framework for action aimed at stabilizing atmospheric concentrations of greenhouse gases (GHGs) to avoid “dangerous

IN THIS ISSUE

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A Brief Analysis of the Doha Climate Change

Earth Negotiations Bulletin (ENB)

<http://www.iisd.ca/vol12/>

- Published by the International Institute for Sustainable Development (IISD) reports on over 30 multilateral negotiations on climate change, biodiversity, and sustainable development issues, beginning from Rio 1992
- Our corpus = 600 issues of the volume 12, covering the UNFCCC process since 1995, starting with the first UNFCCC Conference of the parties in Berlin.
- With about 600 documents (in HTML and PDF), including daily reports and summaries of meetings

IPCC reports

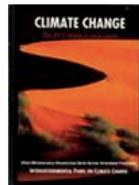
http://ipcc.ch/publications_and_data/publications_and_data_reports.shtml

IPCC First Assessment Report 1990 (FAR)

(OUT OF PRINT) Digitized by the Digitization and Microform Unit, UNOG Library, 2010



Working Group I:
Scientific Assessment of Climate
Change
[CLICK HERE](#)



Working Group II:
Impacts Assessment of Climate
Change
[CLICK HERE](#)



Working Group III:
The IPCC Response Strategies
[CLICK HERE](#)

First Assessment Report
[Overview Chapter \(PDF\)](#)
Also in: [Chinese](#) - [French](#) -
[Russian](#) - [Spanish](#)

IPCC Third Assessment Report: Climate Change 2001 (TAR)



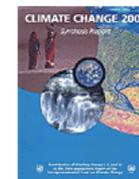
Working Group I:
The Scientific Basis



Working Group II:
Impacts, Adaptation and
Vulnerability



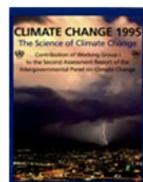
Working Group III:
Mitigation



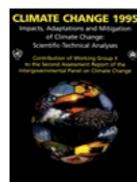
Synthesis Report

IPCC Second Assessment Report: Climate Change 1995 (SAR)

(OUT OF PRINT) Digitized by the Digitization and Microform Unit, UNOG Library, 2010



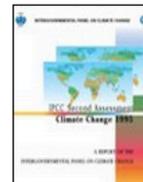
Working Group I:
The Science of Climate Change
[Full Report \(PDF\)](#)



Working Group II:
Impacts, Adaptations and
Mitigation of Climate Change:
Scientific-Technical Analyses
[Full Report \(PDF\)](#)



Working Group III:
Economic and Social
Dimensions of Climate Change
[Full Report \(PDF\)](#)



IPCC Second Assessment
[Full Report \(PDF\)](#)
[Errata](#)

IPCC Fourth Assessment Report: Climate Change 2007 (AR4)

IPCC [statement](#) on the melting of Himalayan glaciers - 20 January 2010 (PDF)



Working Group I Report
"The Physical Science Basis"



Working Group II Report
"Impacts, Adaptation and
Vulnerability"



Working Group III Report
"Mitigation of Climate Change"



The AR4 Synthesis Report

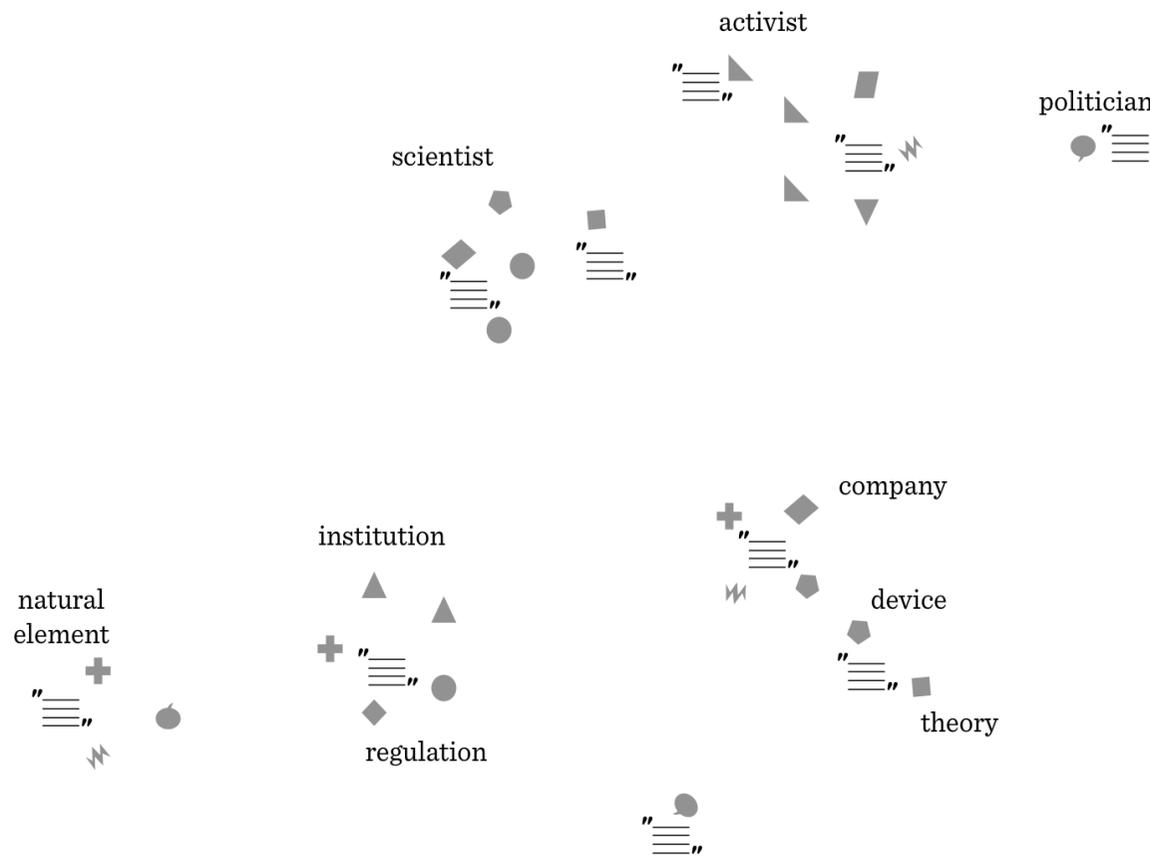
IPCC reports

http://ipcc.ch/publications_and_data/publications_and_data_reports.shtml

- 4 multivolume assessment reports
 - 1990 First Assessment Report (FAR)
 - 1995 Second Assessment Report (FAR)
 - 2001 Third Assessment Report (TAR)
 - 2007 Fourth Assessment Report (AR4)
 - 2013/14 Fifth Assessment Report (AR5)
- 3 working groups
 - Working Group I (WG I): physical aspects of climate change
 - Working Group II (WG II): adaptation, impacts and vulnerability
 - Working Group III (WG III): mitigation of climate change

2. From debates to actors (who)

From statements to debates (what)
 From debates to actors (who)
 From actors to networks (how)
 From networks to cosmoses (where)
 From cosmoses to cosmopolitics (when)



B. Table of actors/arguments

Milieu agricole			Collectivités locales			Etat			Associations écolo		Entreprises de revalorisation		Population		Scientifiques		Union Européenne
Porc aviaire intensif	Céréales et légumes	Bio cedapa	Conseils Généraux	mairies : Hillion Plestin	mairie : St Michel	Agence de l'eau Préfets	Ministère de l'environnement	Ministère de l'agriculture	Halte aux marées-vertes	Eaux et Rivières de Bretagne	Olmix	Entreprises de Compost	Secteur touristique	Autre	Ceva Ifremer	Institut de l'environnement	
<i>Objet dont il faut se détacher</i>			<i>Signe d'une autre pollution contre laquelle il faut lutter</i>			<i>Nuisance contre laquelle il faut lutter</i>			<i>Ressource</i>		<i>Objet d'étude</i>						
<i>Pollution aux Phosphates</i>			<i>Pollution aux Nitrates</i>			<i>Productivisme & Cheptel</i>			<i>Activités domestiques</i>		<i>Cause non recherchées</i>						
Bassin versant : Nitrification raisonnées Remembrement Aménagement local Encadrement des agriculteurs			<i>Pas de solution</i>			<i>Revalorisation des algues</i>			Modification des pratiques agricoles Réduction du Cheptel Révision de la PAC		<i>Déphosphoration :</i> Modification des normes des stations d'épuration Changement des pratiques sociales en manière de lessive...						

Scientific Literature

http://www.scopus.com
http://webofknowledge.com

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SciencesPo.

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Live Chat | Help | Tutorials

Quick Search Search

Your query: TITLE-ABS-KEY(("climate change" OR "global warming") AND (adapt* OR vulnerab* OR resilien*))

Analyze results | Edit | Save | Set alert | Set feed | View search history

View secondary documents | Go to results: 82288 Web | 20 Patent

Document results: 15,247 | Show all abstracts

Go to page: 1 of 763 | Go | Next >

Sort by: Date (Newest)

Document title	Author(s)	Date	Source title	Cited by
1 Securing ocean benefits for society in the face of climate change Find full text View at publisher Show abstract Related documents	Ruckelshaus, M., Doney, S.C., Galindo, H.M., Barry, J.P., Chan, F., Duffy, J.E., English, C.A., (...), Talley, L.D.	2013	Marine Policy 40 (1), pp. 154-159	0
2 Transforming existing weather data for worldwide locations to enable energy and building performance simulation under future climates Find full text View at publisher Show abstract Related documents	Jentsch, M.F., James, P.A.B., Bourikas, L., Bahaj, A.S.	2013	Renewable Energy 55, pp. 514-524	0
3 Climate warming mediates range shift of two differentially adapted stenothermal Drosophila species in the Western Himalayas Find full text View at publisher Show abstract Related documents	Parkash, R., Ramniwas, S., Kajla, B.	2013	Journal of Asia-Pacific Entomology 16 (2), pp. 147-153	0
4 Combined effects of multifactor climate change and land-use on decomposition in temperate grassland Find full text View at publisher Show abstract Related documents	Walter, J., Hein, R., Beierkuhnlein, C., Hammerl, V., Jentsch, A., Schädler, M., Schuerings, J., Kreyling, J.	2013	Soil Biology and Biochemistry 60, pp. 10-18	0
5 Pathways of integrated coastal management from national policy to local implementation: Enabling climate change adaptation Find full text View at publisher Show abstract Related documents	Celliers, L., Rosendo, S., Coetzee, I., Daniels, G.	2013	Marine Policy 39 (1), pp. 72-86	0
6 The impact of climate change on prawn postlarvae fishing in coastal Bangladesh: Socioeconomic and ecological perspectives Find full text View at publisher Show abstract Related documents	Ahmed, N., Occhipinti-Ambrogi, A., Muir, J.F.	2013	Marine Policy 39 (1), pp. 224-233	0
7 Climate change, urban energy and planning practices: Italian experiences of innovation in land management tools Find full text View at publisher Show abstract Related documents	Zanon, B., Verones, S.	2013	Land Use Policy 32, pp. 343-355	0
8 Responses to climate change and farming policies by rural communities in northern China: A report on field observation and farmers' perception in dryland north Shaanxi and Ningxia Find full text View at publisher Show abstract Related documents	Sjögersten, S., Atkin, C., Clarke, M.L., Mooney, S.J., Wu, B., West, H.M.	2013	Land Use Policy 32, pp. 125-133	0
9 Climate adaptation: Institutional response to environmental constraints, and the need for increased flexibility, participation, and integration of approaches Find full text View at publisher Show abstract Related documents	Amaru, S., Chhetri, N.B.	2013	Applied Geography 39, pp. 128-139	0
10 Long-term water regime differentiates changes in decomposition and microbial properties in tropical peat soils exposed to the short-term drought Find full text View at publisher Show abstract Related documents	Kwon, M.J., Haraguchi, A., Kang, H.	2013	Soil Biology and Biochemistry 60, pp. 33-44	0
Effects of the spatial resolution of climate data on estimates of biogenic isoprene emissions Find full text View at publisher Show abstract Related documents	Pugh, T.A.M., Ashworth, K., Wild, O., Hewitt, C.N.	2013	Atmospheric Environment 70, pp. 1-6	0

Scientific Literature

<http://www.scopus.com>
<http://webofknowledge.com>

- 10.658 bibliographic notices extracted from the WoK from 1992 to 2012
- 14.087 bibliographic notices extracted in Scopus from 1991 to 2013
- In both cases, we used the query:
("climate change" OR "global warming") AND
(adapt* OR vulnerab* OR resilien*)

UNFCCC documents

http://unfccc.int/documentation/documents/advanced_search/items/3594.php



United Nations
Framework Convention on
Climate Change

UNFCCC Google Search

Home CDM JI CC:iNet TT:Clear Your location: Home > Documents & Decisions > Advanced Search

Search documents of the COP, CMP, all Subsidiary Bodies and Ad Hoc Working Groups: Advanced Search

Introductory guide

Search in 6811 documents

Symbol number

Title or abstract

Topic

Keyword

Document type

Country

Meeting / Session

Clear fields Search

1 - 20 of 839 results - sort by

● document is available | ● document is still under preparation

Symbol / Text	Date	Type	Status	Versions
● FCCC/AWGLCA/2012/CRP.16	4 Dec 2012	submissions by parties and organizations	Published	EN
Submission from the African States.				
● FCCC/AWGLCA/2012/MISC.3/Add.4	4 Dec 2012	submissions by parties and organizations	Published	EN

Views on modalities and procedures for financing results-based actions and considering activities related to decision 1/CP.16, paragraphs 68-70 and 72. Submissions from Parties. Addendum

NEGOTIATIONS

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Cooperation & Support

Adaptation

National Reports

GHG Data

Methods & Science

Parties & Observers

Press

Secretariat

KEY DOCUMENTS

The Convention

UNFCCC documents

[http://unfccc.int/documentation/documents/
advanced_search/items/3594.php](http://unfccc.int/documentation/documents/advanced_search/items/3594.php)

- 839 positions papers submitted to the UNFCCC
- All document present in the UNFCCC database and tagged as
Document type = “Meeting documents - Submissions by parties and organizations”

weADAPT.org

www.weadapt.org

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 - [Economics of adaptation](#)
Assessing the costs of adaptation using multiple lines of evidence.
 - [Forests and Climate Change](#)
Exploring the role of forests for the adaptation of people to climate change.
 - [Adaptation Decision Making](#)
Sharing methods, tools and approaches for adaptation decision-making.
 - [Climate Adaptation Training](#)
Training modules on climate analysis, vulnerability assessment and adaptation planning.
 - [Using Climate Information](#)
Interpreting climate data and understanding the uncertainty associated with it.



weADAPT is an online 'open space' on climate adaptation issues (including the synergies with mitigation) which allows practitioners, researchers and policy makers to access credible, high quality information and to share experiences and lessons learnt.

What's new in weADAPT?

In an exciting collaboration between weADAPT and the Climate Systems Analysis Group, at the University of Cape Town, we have been exploring innovative ways of [combining access to climate adaptation projects with downscaled climate data](#). Based on feedback from users over the last year we have created new ways to QuickShare ([English](#) | [Spanish](#)) your work, find out what others are doing and explore downscaled climate data and future climate projections from multiple climate models.

- [Take a journey through weADAPT](#)
- Find weADAPT on: [Facebook](#) | [LinkedIn](#) | [Twitter](#)



Growing network



Login

Create a user profile and link to other climate adaptation professionals.

Username:

Password:

-
-

If you've forgotten your password [click here](#)

New articles

- [Toward Resilience](#)
- [Ecosystems, Climate Change, Vulnerability and Economics connect](#)
- [Costs and benefits of adaptation](#)
- [Mainstreaming Climate Change: Thailand Case Study](#)

Featured Network

- [Community Based Adaptation](#)
Global Initiative on Community

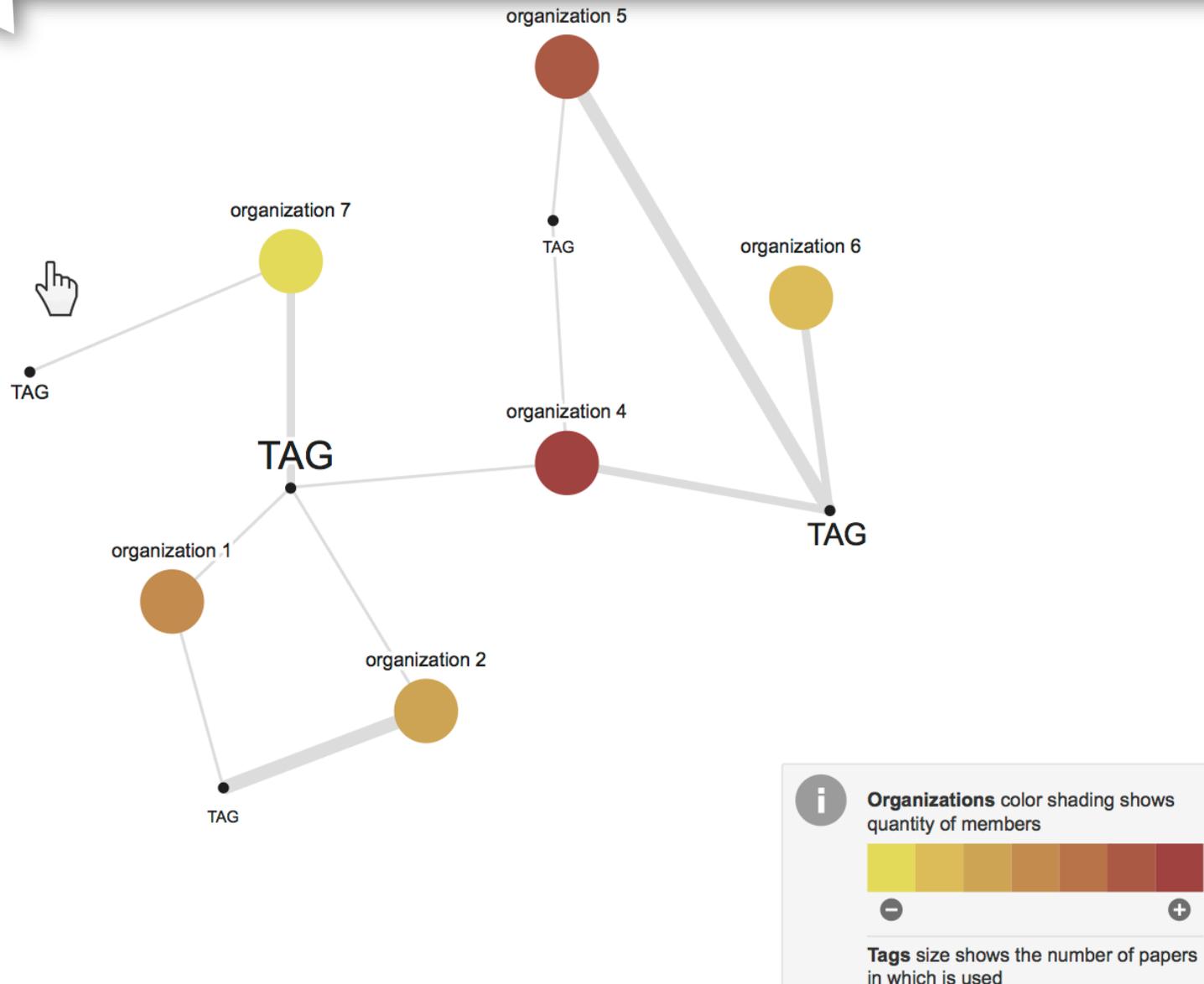
weADAPT.org

www.weadapt.org

- “weADAPT is an online ‘open space’ on climate adaptation issues which allows practitioners, researchers and policy makers to access credible, high quality information and to share experiences and lessons learnt”
- We have access to the entire weADAPT database including information on
 - initiatives
 - projects
 - tags
 - ...

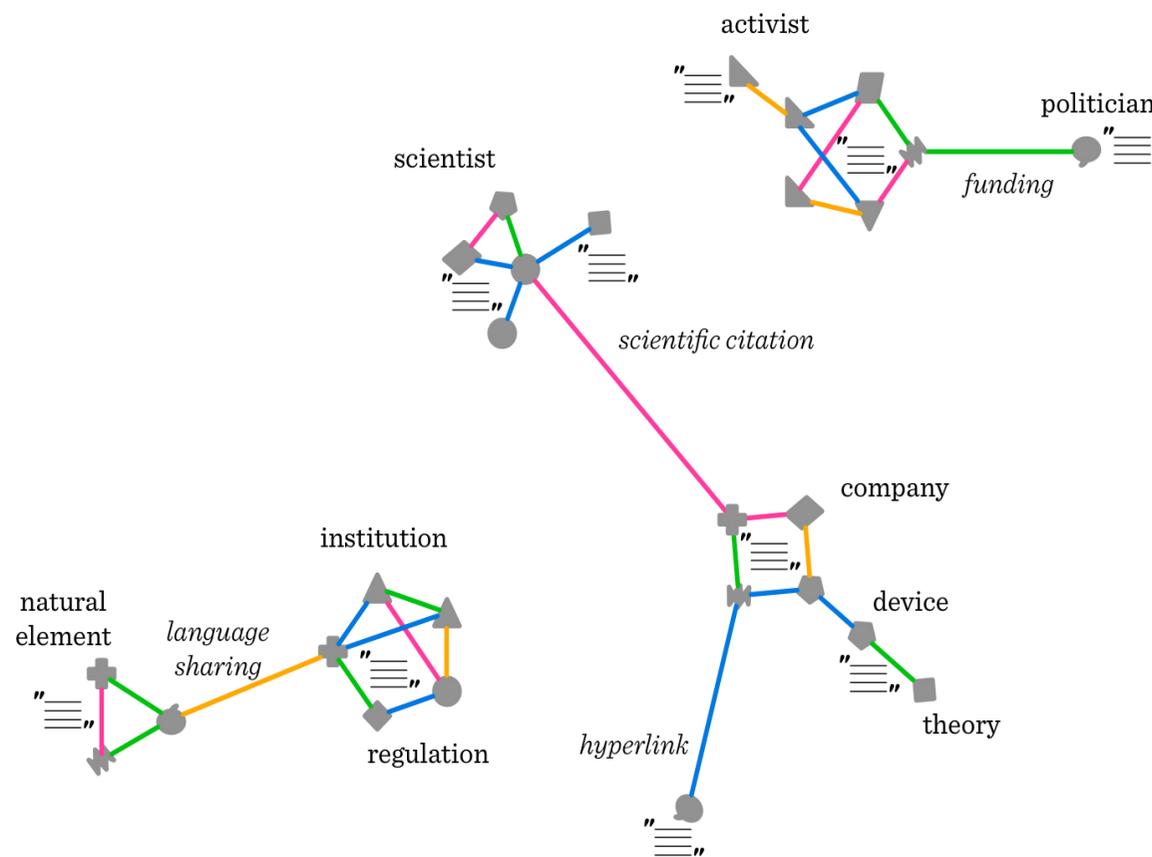
weADAPT.org

www.weadapt.org

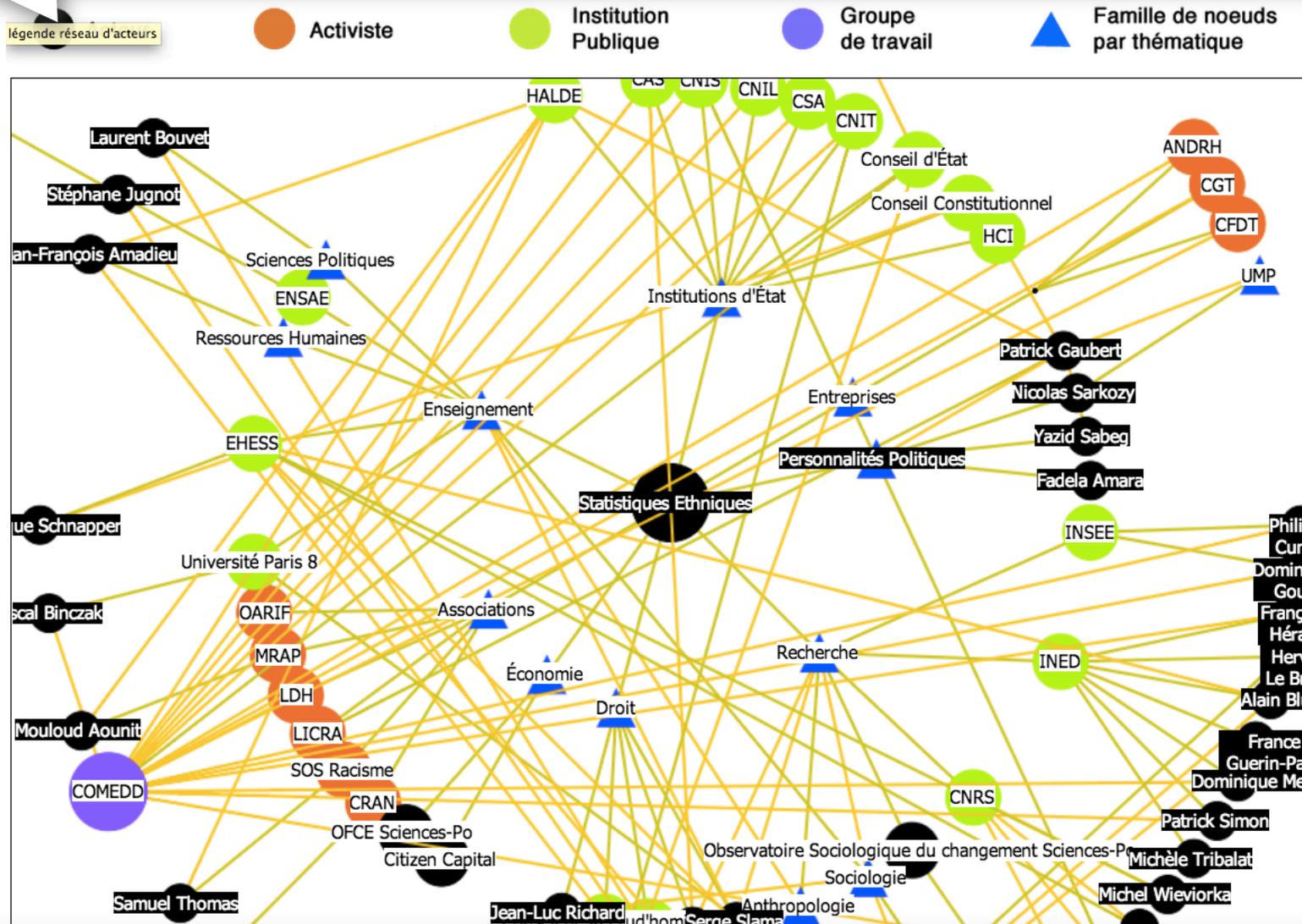


3. From actors to networks (how)

- From statements to debates (what)
- From debates to actors (who)
- From actors to networks (how)
- From networks to cosmoses (where)
- From cosmoses to cosmopolitics (when)



C. Actor-network diagram



http://controverses.sciences-po.fr/archive/statistiquesethniques/reseau_acteurs.php

Climate Funds Update

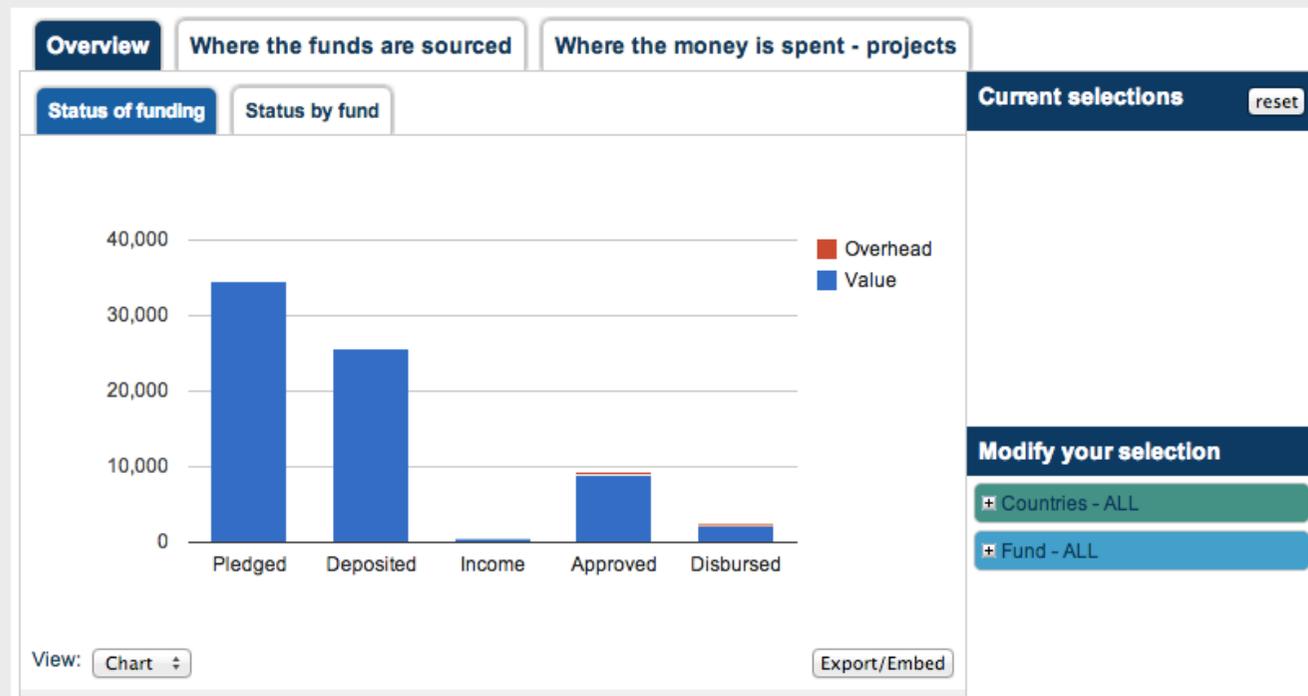
<http://www.climatefundsupdate.org/>

Climate Funds Update

The latest information on climate funds

- Home
- Climate fund profiles
- The data**
- Global trends
- Country analysis
- Regional trends
- Focus of funding
- Resources
- About us

The data



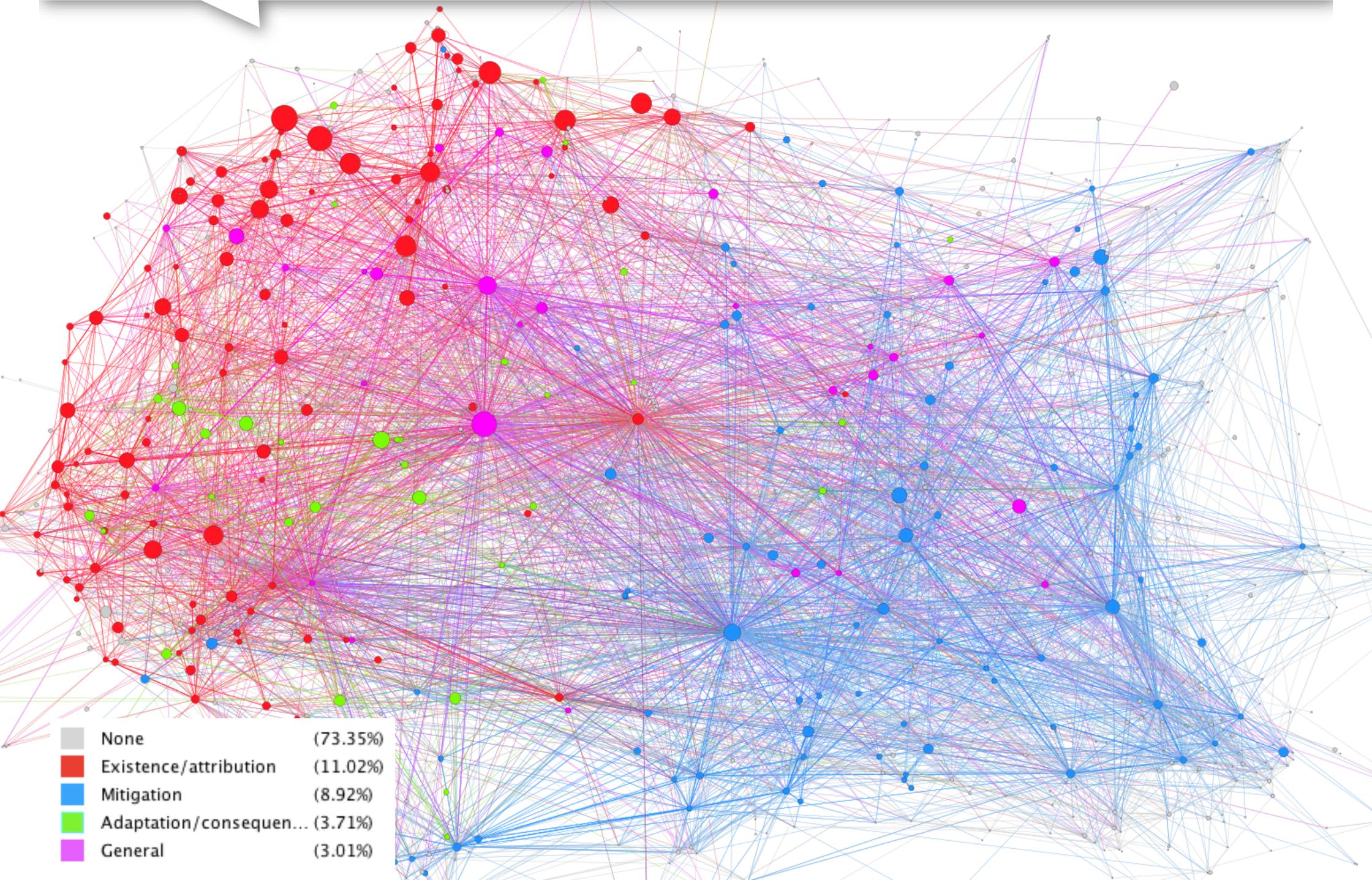
Climate Funds Update

<http://www.climatefundsupdate.org/>

- A joint initiative of the Heinrich Böll Stiftung and the Overseas Development Institute
- Data is cumulative since 2003 and is updated every 2 months
- Information are collected from:
 - Fund website
 - Official reporting to international organisations
 - Press releases, decisions at conferences, NGOs information
- Data contains information on
 - status of finances (pledges, deposited, approved, disbursed)
 - type of finance (grants, technical assistance, loans, credits, guarantees...)
 - type of expenditure (overhead, projects, incomes)
 - type of donor and type of receiver
 - ...

Web Cartography

ex. Wikipedia



UNFCCC side events

<http://regserver.unfccc.int/seors/reports/archive.html>

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Side Events & Exhibits

Side events/exhibits archive

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Side events schedule

Title/theme/speakers	Organizer	Date	Attachments
<p>Launching Global Protocol for Community-Scale GHG Emissions (GPC) Developed by ICLEI and C40, in collaboration with WB-UNEP-UNHABITAT and WRI, Global Protocol for Community-Scale GHG Emissions (GPC) supports local, national, and global climate mitigation efforts by standardizing how communities quantify and report their GHG emissions.</p> <p>Speakers: High level representatives and experts of ICLEI, C40, WB, WRI</p>	<p>Yunus Arikan ICLEI-Local Governments for Sustainability (ICLEI) yunus.arikan@iclei.org +49 228 97629920</p>	Mon, 14 May 2012	<p>Agenda [233 kb]</p>
<p>Latest submissions of national communications from non-Annex I Parties The side-event will consist of presentations of the latest submissions of national communications from non-Annex I Parties, followed by a Q&A session and general discussion.</p>	<p>Uazamo Kaura Secretariat of the United Nations Framework Convention on Climate Change (UNFCCC) ukaura@unfccc.int +49 228 8151474</p>	Mon, 14 May 2012	<p>Parties Presenting [459 kb] Presentation Outline [29 kb] Contact details of Presenters [30 kb] Belize [496 kb] Benin [527 kb] Gabon [3 Mb] Jamaica [111 kb] India [867 kb] Thailand [2 Mb]</p>
<p>Loss & Damage: From regional insurance pool to local weather protection in the Caribbean MCII presents updates from the Caribbean Adaptation & Insurance program which links disaster risk reduction & insurance through public-private partnership to help low-income people.</p> <p>Speakers: Koko Warner (moderation) Ekhsuehi Iyehen (CCRIF) Grenada representative (tbd) Jamaica representative (tbd) St. Lucia representative (tbd) Thomas Loster, Munich Re Foundation Richard</p>	<p>Koko Warner Munich Climate Insurance Initiative (MCII) warner@ehs.unu.edu +49 228 8250226</p>	Tue, 15 May 2012	<p>Caribbean Insurance & Adaptation Initiative [2 Mb] Local demand & product design for livelihood protection insurance [297 kb] Primary insurance views on insurance design in context of loss & damage [39 kb] Reinsurance perspective on trends in loss & damage related to weather extremes [1 Mb]</p>

Side Events & Exhibits

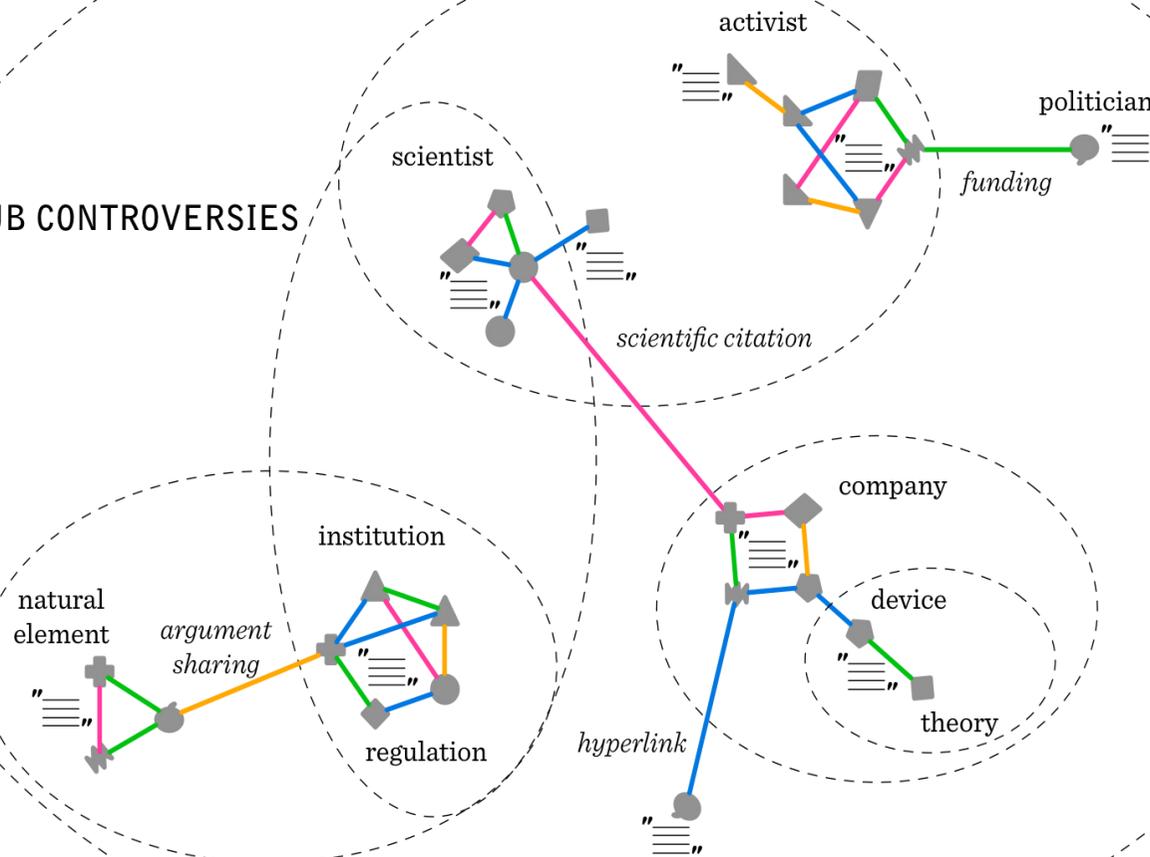
SB 38

4. From networks to cosmoses (where)

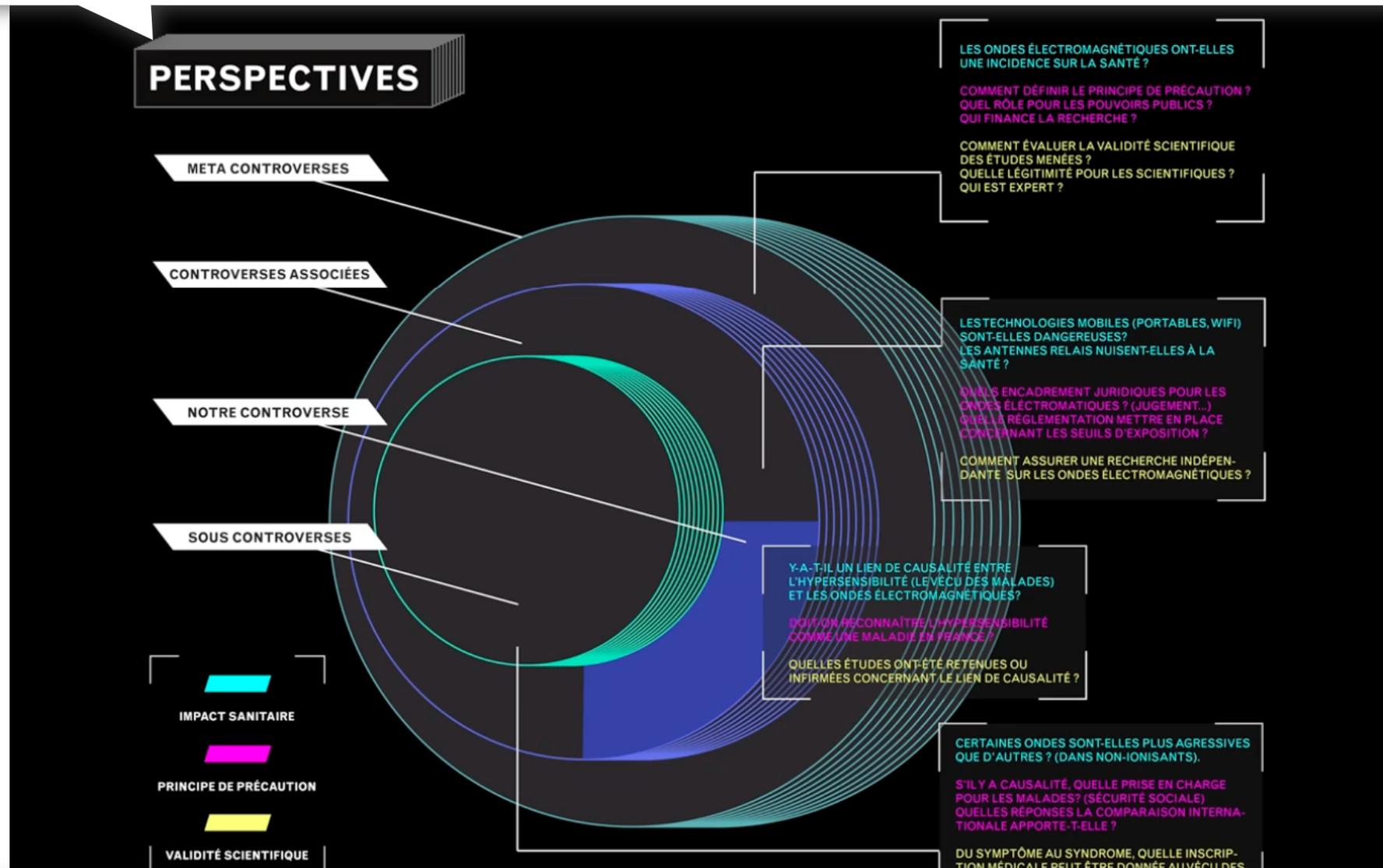
META CONTROVERSIES

SUB CONTROVERSIES

From statements to debates (what)
 From debates to actors (who)
 From actors to networks (how)
 From networks to cosmoses (where)
 From cosmoses to cosmopolitics (when)

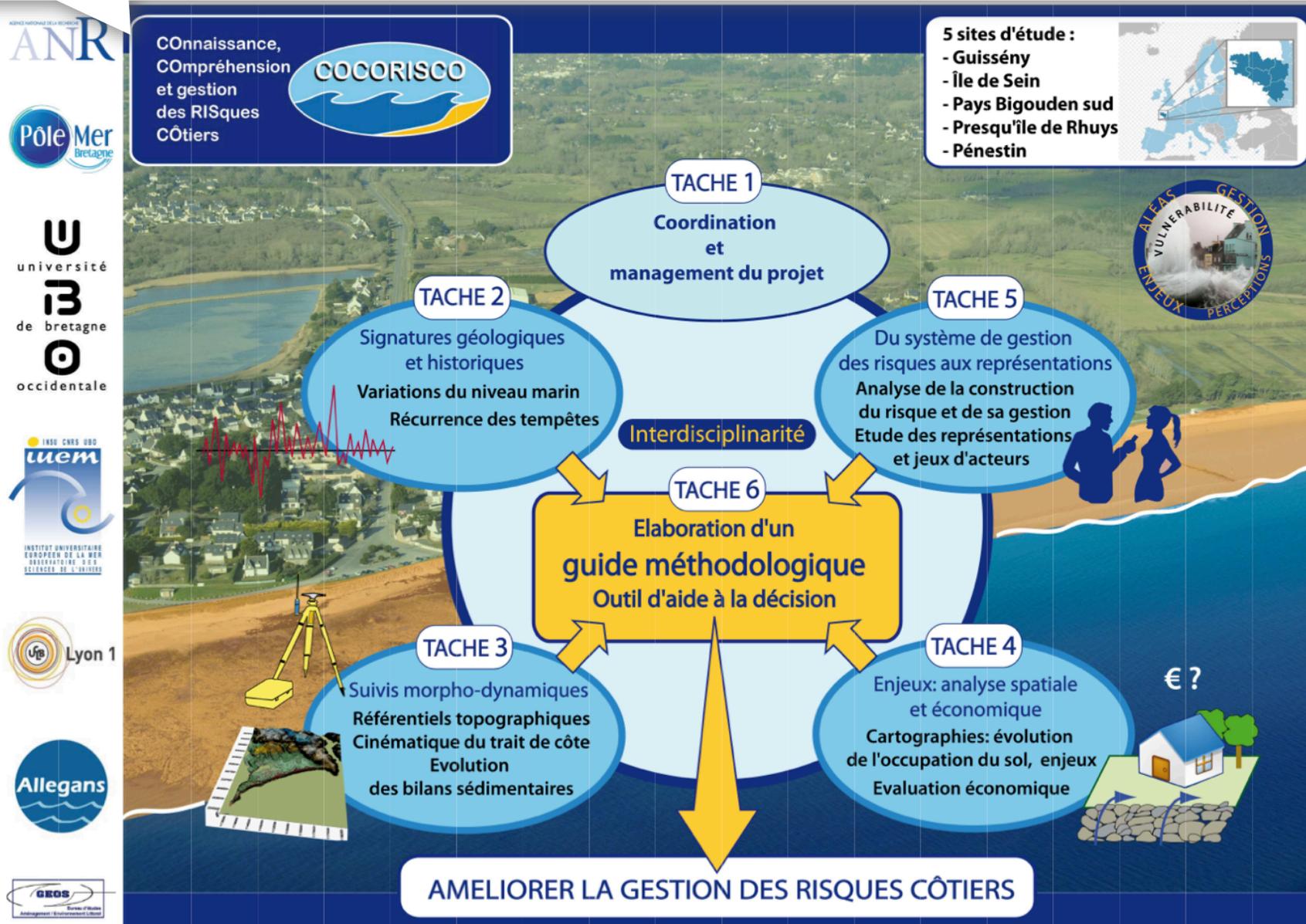


D. Debate scale



Cocorisco

<http://www.cocorisco.fr/>

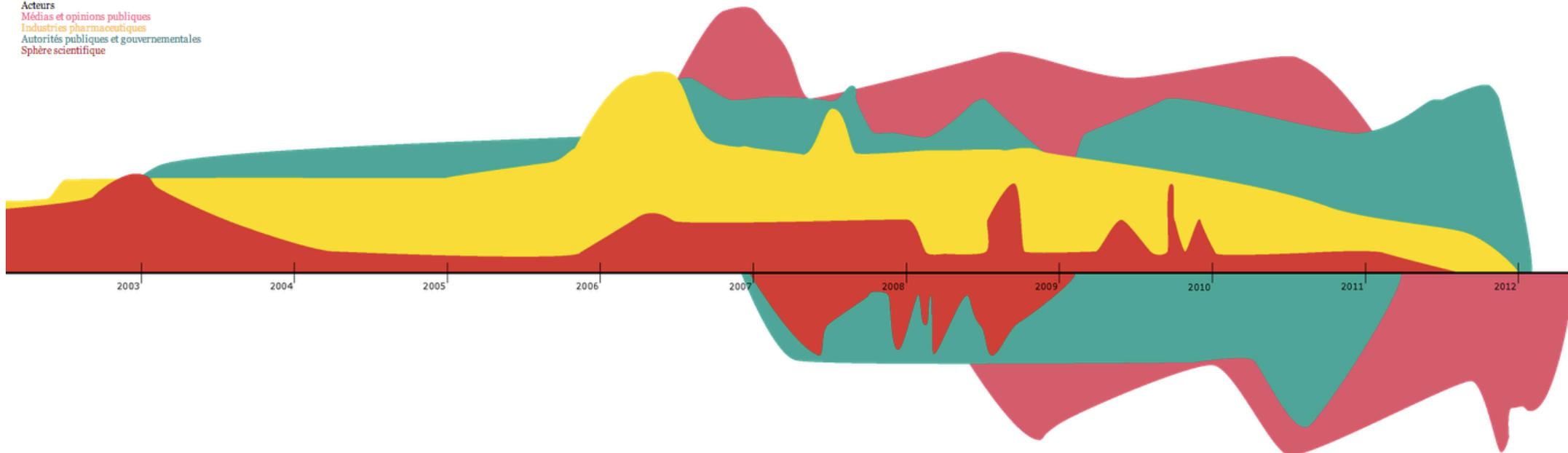


E. Debate dynamics

ACCUEIL
 sujet
 quels enjeux
 enquêtes
 fiche acteurs
 lexique
 sources
 qui sommes nous

Le Gardasil est-il efficace?
 Le Gardasil est-il un choix de santé judicieux?
 Quels doutes le gardasil a-t-il semés
 sur la légitimité des experts?

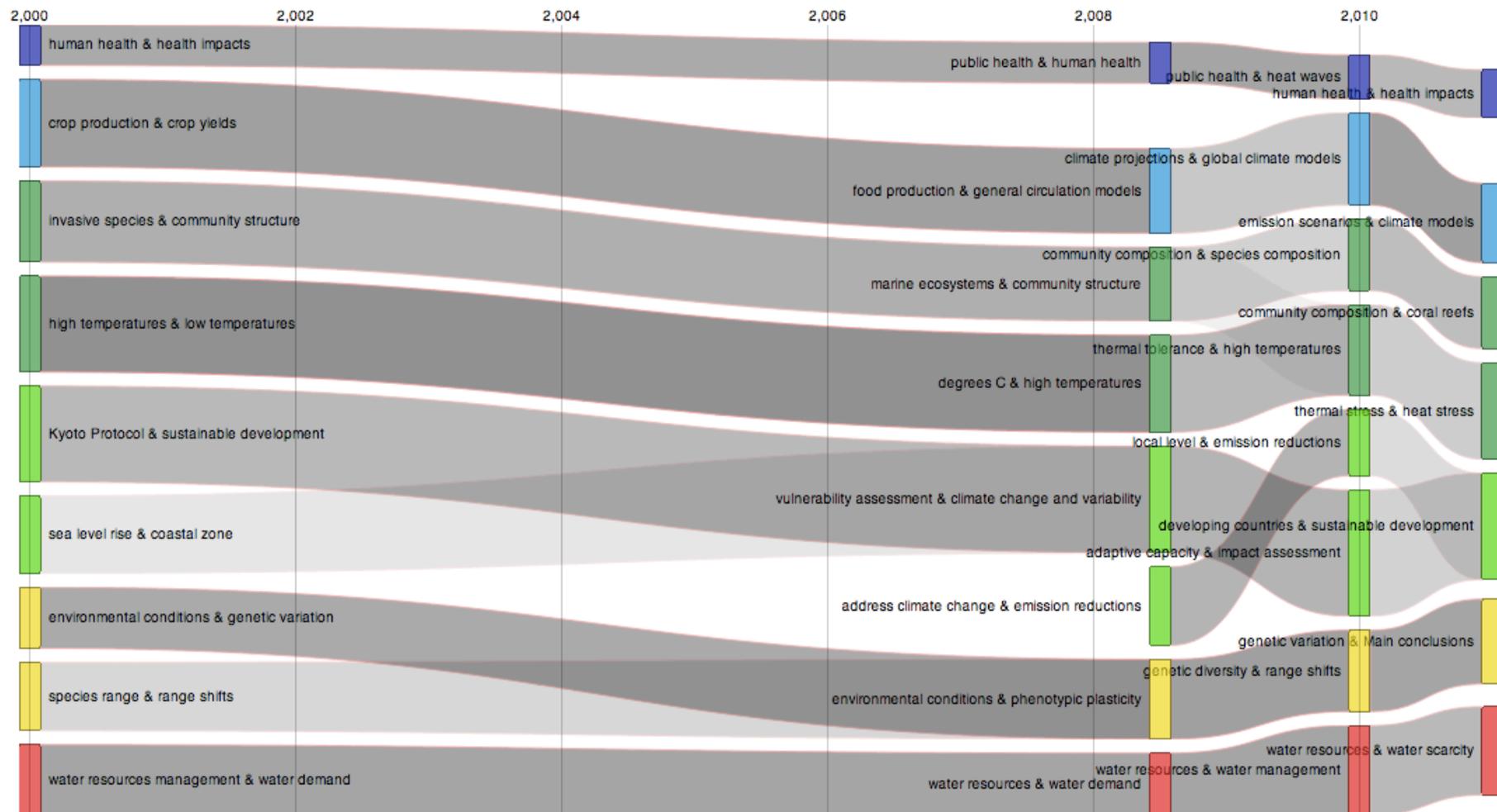
Acteurs
 Médias et opinions publiques
 Industries pharmaceutiques
 Autorités publiques et gouvernementales
 Sphère scientifique



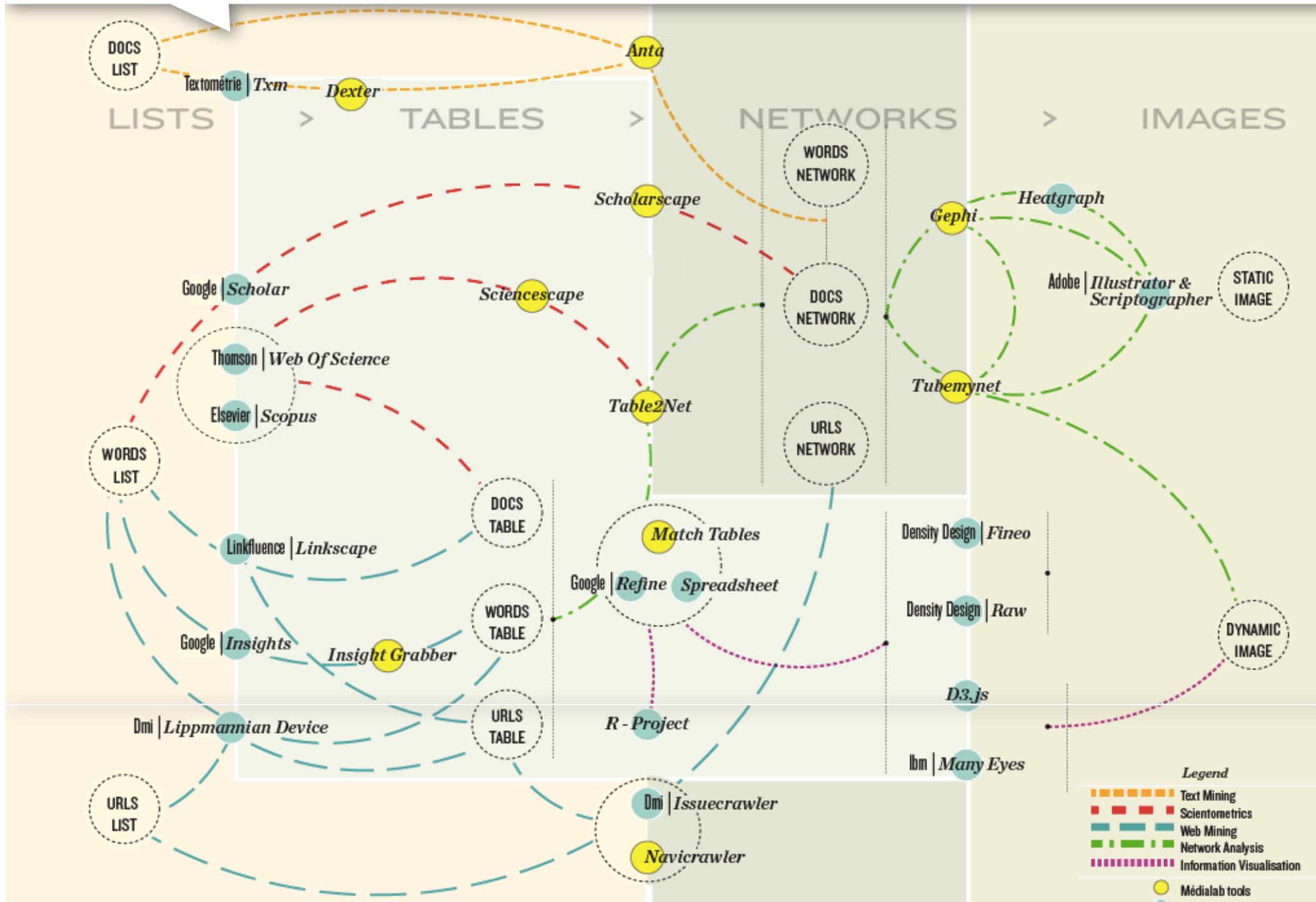
<http://controverses.sciences-po.fr/archive/gardasil/>

Scientific Literature

<http://cortext.net/>



Our tools



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