

The Chief Scientific Adviser to the President of the European Commission: Results of an experiment

Dr Jan Marco Müller European Commission



http://de.slideshare.net/SciAdvice14/1000days-in-the-life-of-a-scienceadvisor-38529597 (downloaded > 10,000 times)



Science advice in the Commission didn't start with the CSA



The Joint Research Centre (JRC) is the in-house science service of the European Commission. The mission of the JRC is to provide scientific-technical support to European policies, throughout all stages of the policy cycle. The JRC is independent of national or private interests.

- Founded in 1957
- 7 Institutes in 5 countries
- 3000 staff
- Budget: 375 M Euro / year + 78 M earned income



News

Commission

NEWS

6th Framework Pr

The Panel would like to see the JRC p

the future problems and needs of the

To achieve this important objective the

through the classical pattern in which

is not expected to act as a policy advi

The Panel urges the President and th

its links to university knowledge g

to exercise a proactive policy advice

would need, for example, the creation

Adviser to the Commission" within the

profile Chief Scientific Adviser respon-

the policy making process.

policy processes.

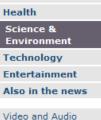
Commission.



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EU needs 'br

By Pallab Ghosh Science correspondent, Bl

European commissioner MEPs need better, more "brutal" scientific advice UK government's chief s has said.

Professor John Beddingtor that Europe should follow president's lead and step scientific agenda.

"Compared with the new Washington line-up, Europ science advice looks very deficient," he said.

Professor Beddington is le efforts to update Europe's and is calling for more independent advisers.

US President Barack Oban scientists to senior positic policy. European Research Area

EUROPEAN

Preparing Europe for a New Renaissance A Strategic View of the European Research Area

First Report of the European Research Area Board - 2009

The ERA Milestones

We will know the ERA is a shared responsibility in 2030 when we see:

The EU has a fully functioning, independent Chief Scientific Advisor, supporting its decision-making with the best available evidence, horizon-scanning and future scenario planning.

A more educated citizenry is trained in science and technology issues to be able to participate in policy debate.



"We also need a fundamental review of the way European institutions access and use scientific advice.

In the next Commission, I want to set up a Chief Scientific Adviser who



has the power to deliver proactive, scientific advice throughout all stages of policy development and delivery.

This will reflect the central importance I attach to research and innovation."

- José Manuel Barroso, 15 September 2009



[...]

Honourable Members,

I have committed to translating these priorities into the organisation of the next College, once I have been confirmed by the European Parliament. But I can already share with you today my commitment to some organisational changes:

I will create a Commissioner for Justice, Fundamental Rights and Civil Liberties including citizens' and minority rights, as a reflection that the EU is a community of rights and values.

I will also create a Commissioner for Internal Affairs and Migration, including security. One of the key tasks of this Commissioner will be to develop a truly common approach to migration in line with the political guidelines – promoting the integration of legal migrants, fighting illegal migration and related criminal activities, and ensuring solidarity between Member States. I will set up a Commissioner for Climate Action, to reflect the fact that climate change is a challenge that needs to be addressed across the whole range of our policies. A dedicated Commissioner for Climate Action will also send an important signal to the world that, independent of the level of ambition that comes out of Copenhagen, Europe is serious about maintaining momentum for action.

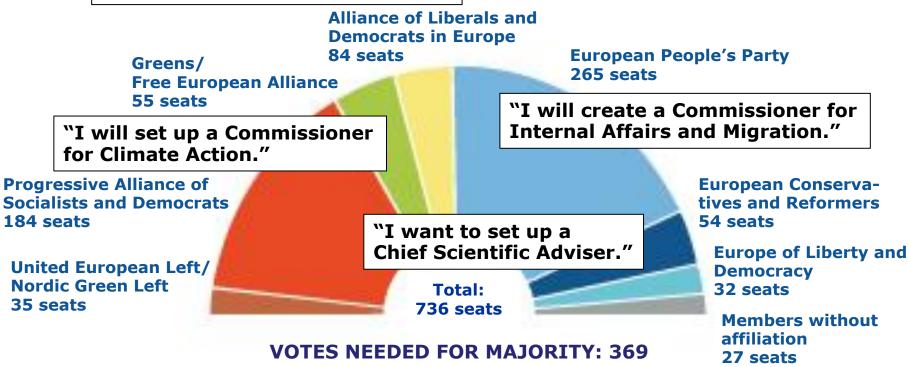
We also need a fundamental review of the way European institutions access and use scientific advice. In the next Commission, I want to set up a chief scientific adviser who has the power to deliver proactive, scientific advice throughout all stages of policy development and delivery. This will reflect the central importance I attach to research and innovation.



Composition of the European Parliament in September 2009

"I will create a Commissioner for Justice, Fundamental Rights and Civil Liberties."

President Barroso was re-elected with 382 votes.







DISCUSSION PAPER

A Chief Scientific Adviser (CSA) to the European Commission:

Background, requirements and options for implementation

Authors: Jan Marco Müller, Jens Otto

Version	Author	r	R	eviewed	Approved		Date of approval
1.0	J.M. Muller,	M. Muller, J. Otto		Schenkel	R. Schenkel	ſ	9/10/2009
				Document histor	у		
Version	Date	Drafted by		Comments			
0.1	2/10/2009	J.M. Müller,					



II. 1 Scope of a CSA in the European Commission

As function of the options discussed later the CSA could have the following tasks4:

- Scientific Advice:
 - o provide robust scientific advice to the President;
 - ensure that Commission policy-making takes into account robust scientific evidence (note that this would operate at the level of DGs and of the President/College);
- Risk assessment and management:
 - Provide advice to the President in the field of risk assessment and management, e.g. in crisis situations, based on robust scientific evidence/models;
- Anticipation:
 - Proactively identify future societal challenges which may be tackled by scientific-technical responses as well as scientific-technical developments which may create societal challenges and thus require policy action; the issues to be examined must be in the remit of EC policy making and potentially have a major impact on the EU.

The CSA would be able to act on his/her own initiative, or on demand ("request").

An additional function that may be envisaged for the CSA is to be an advocate for science in policy making towards the public. Indeed, in the interest of transparency this might be seen as a requirement.



Concerning its institutional setup, five options can be identified:

Option 1: a CSA on Commissioner level, either being the Commissioner for Research himself or a different person;

Option 2: a CSA as DG or DDG of the JRC, but with an own office + core staff functionally attached to the President;

Option 3: a CSA as a senior adviser attached to the President, potentially with a formal status and related powers;

Option 4: a CSA as an external adviser (or group of external advisers) to the President;

Option 5: a CSA with a position similar to the European Data Protection Supervisor outside the European Commission.



	OPTION 1 (Commissioner)	OPTION 2 (DG/DDG)	OPTION 3 (Senior Adviser)	OPTION 4 (External Adviser)	OPTION 5 (Outside EC)
Influence on decision- making	+++	++	++		
Influence on the policy cycle	+	++	+	+	+
Ease of implementation		+++	+++	+++	
Credibility / Scientific Standing	+	++	+++	+++	+++
(Perceived) Independence		++	+++	+++	+++
Access to JRC and other EC resources	++	++	++		+



	•	The Commission's Chief Scientific Adviser should report directly to the President of the European Commission and should be responsible for ensuring the integrity, quality and effective operation of the scientific advisory system.
	•	The position of Chief Scientific Adviser should be at a level equivalent to that of a Director-General of the European Commission.
	•	A central unit to support the Chief Scientific Adviser should be established.
	•	A steering group, chaired by the Chief Scientific Adviser, should be established to oversee and co-ordinate the use of science by the Commission and its agencies.
EUROPEAN RISK FORUM - COMMUNICATION 04 SCIENCE AND BETTER REGULATION - THE ROLE OF THE CHIEF	•	The Chief Scientific Adviser should establish a new policy for the collection and use of scientific advice.
SCIENTIFIC ADVISER	•	A policy for managing risks posed by new technologies should be drawn up by the Chief Scientific Adviser.
	•	A policy for improving public acceptance of the use of scientific evidence in decision- making should be drawn up and implemented by the Chief Scientific Adviser.
January 2010	•	The Chief Scientific Adviser should develop and publish mandatory written principles that define the quality of studies, information, and data to be used in scientific assessments.
	•	The Chief Scientific Adviser should require significant risk assessment opinions to be independently peer-reviewed.
	•	Mandatory guidelines for the presentation of scientific advice to risk managers and policy- makers ("internal risk communication") should be drawn up by Chief Scientific Adviser.





EUROPEAN COMMISSION - PRESS RELEASE

Appointment of Chief Scientific Advisor

Brussels, 05 December 2011 – President Barroso has today appointed the Commission's first Chief Scientific Advisor, Professor Anne Glover. Professor Glover will provide high-level and independent scientific advice throughout all stages of policy development and delivery. The Chief Scientific Advisor will provide advice directly to the President, and will give regular updates on major scientific and technological developments.

President Barroso said: "I am delighted to appoint Professor Anne Glover to the post of Chief Scientific Advisor. I believe her outstanding background and calibre will bring invaluable expertise to the Commission. She has a strong track record in leading the Scottish Science Advisory Committee which made her the standout candidate for this post."

Background

President Barroso announced his intention to appoint a Chief Scientific Advisor in a speech to the European Parliament on 15 September 2009. President Barroso has personally interviewed a range of candidates for the post. Professor Anne Glover will report directly to the President. Administrative support to the Chief scientific Advisor will be provided by the Bureau of European Policy Advisors (BEPA).









Mandate of the Chief Scientific Adviser

- > To provide independent expert advice on any aspect of science, technology and innovation as requested by the President;
- > Upon a request by the President, to provide analysis and opinion on major policy proposals being submitted to the College touching upon issues of science, technology and innovation; in particular the Chief Scientific Advisor will provide authoritative guidance on interpretation of scientific evidence in presence of uncertainty, and will be involved in strategic emergency planning;
- To build relationships with high-level advisory groups (e.g. European Research Area Board), the scientific Committees of the Commission, the EU agencies (European Medicine Agency, European Food Safety Authority, the European Chemicals Agency and the European Centre for Disease Prevention and Control), the European Group on Ethics in Science and New Technologies;



Mandate of the Chief Scientific Adviser (continued)

- > To build relationships with similar structures in Member States and other countries;
- To advise on novel science, technology and innovation issues arising both in the context of the EU and internationally; to serve as an early warning conduct point on issues that might arise when scientific progress entails either opportunity or threat for the EU;
- To communicate the scientific values on which specific Commission proposals are based in order to enhance public confidence in science and technology, and in general to promote the European culture of science and technology widely within Europe and abroad.





Institutional setup of science in the EC 2012-2014



José Manuel Barroso President of the European Commission

Secretariat-General (SG) Impact Assessment Board

Bureau of European Policy Advisers (BEPA)



Professor Anne Glover Chief Scientific Adviser to the President

European Commissioners (including Máire Geoghegan-Quinn, Commissioner for Research, Innovation and Science)

Directorates-General, including:



DG Research and Innovation (RTD)



Joint Research Centre (JRC)

"Policy for Science"

"Science for Policy"



Resources of the CSA Office

2012: 2 scientific staff, 1 admin staff 2013: 3 scientific staff, 2 admin staff 2014: 3 scientific staff, 1 admin staff, 1 trainee

> Annual budget: 60,000 Euro

(+ 40,000 Euro for the meetings of the President's Science and Technology Advisory Council)







Positive Experiences



Establishment of the President's Science and Technology Advisory Council



- Advised the President on overarching societal questions regarding science and technology and was chaired by the CSA
- 16 Members from across disciplines and across the ERA Member States
- Delivered two reports on science and society, and S&T foresight



Establishment of the European Science Advisers Forum

Terms of Reference European Science Advisers Forum (ESAF)

Mandate

The European Science Advisers Forum is an independent and informal network of government science advisers in Europe.

The aim of the European Science Advisers Forum is to provide a platform on which government science advisers in Europe can

- discuss and explore potential consensus on the scientific dimension of European-wide policy challenges
- communicate with each other in emergency situations,
- exchange experiences and best practices,
- promote evidence-based policy-making in Europe.





Fostering global science advice



Auckland, 28-29 August 2014





Establishment of the EU Agencies Network for Scientific Advice (EU-ANSA)

European Environment Agency

iropean medicines agency MEDICINES





AHJ

European Agency for Safety and Health at Work

NCE

FUROPEAN CENTRE FOR DISEASE PREVENTION AND CONTROL



HEALTH

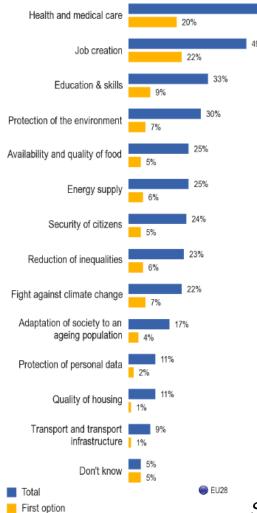


European Food Safety Authority



QB3. Over the next 15 years, what should be the priorities when it comes to science and technological innovation?

55%



Establishment of a Commission-wide foresight network

- Many Directorates-General had foresight teams/ functions, but these were not coordinated
- In February 2014, the CSA team set up an internal foresight network, which now comprises 235 staff from 21 Directorates-General
- Foresight workshops were held in March/April 2014
- 2014 Eurobarometer survey and focus groups
- Science and Technology fiches (files) on 45 topics

Source: Special Eurobarometer 419



(MULTIPLE ANSWERS POSSIBLE) Base: All respondents in EU28 (N= 27,910)











Establishment of a close collaboration with Science Academies

Academies play a key role as evidence providers because...

- they have a unique convening power to gather the very best experts on a given topic from across Europe, across disciplines and across institutional backgrounds
- they are able make authoritative, relevant and scientifically sound statements thanks to their vigorous peer-review process and their extraordinary reputation
- they provide a bridge between the European and the national level because they are trusted by the European institutions, the national governments and the citizen





Acting as a "scientific ombudsman" and champion for evidence in the EC

A co

Professor Anne Glover CBE

Chief Scientific Adviser to the President of the European Commission Berlaymont 08/039

Rue de la Loi 200

B-1049 Brussels/Belgium

RE: Draft regulation on endocrine active chemicals

Dear Prof. Glover,

We, the undersigned are writing to draw your attention to imminent decisions by Commission to set a regulatory framework for so-**called** endocrine disrupting cher



EU science chief wants greater voice for experts

Anne Glover says that better access to evidence helps policy-makers to make informed choices.



OCTOBER 17TH 2013 THE POWER OF LOBBIES



CORPORATE EUROPE OBSERVATORY

WORKING TO SECURE OUR CHILDREN'S FUTURE

December 18, 2013

Mr. José Manuel Barroso President of the European Commission Berlaymont Building 200 Rue de la Loi, 13th Floor 1049 Brussels, Belgium

cc:

Mrs. Viviane Reding, Vice President of the European Commission Mrs. Máire Geoghegan-Quinn, Commissioner for Research, Innovation and Science Mr. Tonio Borg, Commissioner for Health and Consumer Policy Mr. Neven Mimica, Commissioner for Consumer Protection



Being an ambassador for European science and technology





Being a role model for women and the young generation







Negative Experiences





July 26, 2012: The terms of reference of the CSA are sent to all services of the European Commission



EUROPEAN COMMISSION CABINET OF THE PRESIDENT

Head of Cabinet Chief Scientific Adviser to the President

Brussels, 26/07/2012

Ref. Ares(2012)909955 - 26/07/2012

NOTE TO HEADS OF CABINET AND DIRECTOR-GENERALS

Dear colleagues,

Following the appointment of the Chief Scientific Adviser (CSA) to the President and the start of Professor Anne Glover in this position as of 01/01/2012, the current note aims to specify her responsibilities and to set up related working procedures.

European Commission In order to establish efficient working procedures as outlined above, all Commission services which rely significantly on scientific advice are asked to nominate a CSA Correspondent. Please communicate your nominations by 31/08/2012 to ana-maria.costafreitas@ec.europa.eu and/or jan.mueller@ec.europa.eu . We count on your support to make this new function established by the President a success, with the aim of fostering science, engineering and technology as key driver for European growth. Thank you mi admice! Johannes Laitenberger Anne Glover

Dear colleague

We have taken due note of your request to appoint a CSA correspondent for services that rely on scientific advice. As this is not the case for DG we understand the request is without object for our DG and hence we will not proceed with such a nomination.

Kind regards



The European Commission ignoring the presence of the CSA at the ESOF 2012 Conference in Dublin (07/2012)



BLUE PLANET

Commission en direct | 645 | 28.09 > 04.10.2012

Research and innovation

Putting Europe at the heart of science

or five days in July, Dublin was the world capital of science, as it hosed the EuroScience Open Forum (ESOF). The largest biennial scientific conference of its kind, ESOF brought together over 5,000 attendees – scientists, policymakers, stakeholders and journalists – from all over the world to discuss the best of European science and address the world's major scientific challenges.

Mäire Geoghegan-Quinn, Commissioner for Research, Innovation and Science, led a strong Commission team. In her keynote speech, she called for science to be put at the heart of Europe, and Europe to be put at the heart of science. She explained how the Commission intended to do its part with an increased budget under Horizon 2020, bringing together for the first time all the EU funds for research and innovation in order to fund excellent science, competitive industries and research for a better society.

Investing in research and innovation

At a time of tight budgets and decreasing national science expenditure, budget negotiations will be very tough. The



Commissioner Maire Geoghegan-Quinn poses with Irish President Michael D. Higgins and high level representatives from the international science and policy community, including Dominique Ristori, Robert-Jan Smits and Helga Nowtony.

Area. A symposium was organised jointly with ASEAN (Association of South-East Asian Nations) under the ESOF 'global partnership symposia series', which covered also Africa, US and China, with eminent scientists from Europe and our partners discussing critical global scientific topics. Other workshops covered such issues as contributed to their success, with their different career paths. Speakers included Dr Daniel Funeriu, former Romanian Research Minister, Professor Anil Kokaram, an entrepreneur in digital effects for the film industry, and Dr Silvia Giordani, who recently won the L'Oréal-Unesco prize for Women in Science.



The Commission answers to a Parliamentary Question regarding public statements of the CSA on GMOs as follows:

EN E-007606/2012 Answer given by Mr Barroso on behalf of the Commission (3.10.2012)

[...] The Commission wishes to use the opportunity to clarify to the Honourable Member the role of the Chief Scientific Adviser (CSA). The CSA reports directly to the President of the Commission and has the task to provide independent expert advice to the President on any aspect of science, technology and innovation and the potential opportunities and threats to the EU stemming from new scientific and technological developments. Likewise, the CSA has a role in enhancing public confidence in science and technology and to promote the European culture of science. In this context, the CSA has a role in stimulating societal debate on new technologies and to communicate the existing scientific evidence about such technologies. The CSA has a purely advisory function and no role in defining Commission policies. Therefore, her views do not necessarily represent the views of the Commission.





July 10, 2013: The only time the CSA attended a meeting of the College of Commissioners (talking about an innovation-friendly societal environment)





Oct 7, 2014: The first time the President appears in public with his CSA





The Chief Scientific Adviser and the NGOs





Oct 24, 2013: Moderating a consensus meeting between two opposing scientific camps in the field of endocrine disruptors

Here has been in the here the second in the second strength and the second str			
Heated chemicals debate continues with open letter to EU chief scientist		Bridging the EDC divide	
Share 20 Share Tweet 25 I Share 15 Published: 23/07/2013 - 08:01 Updated: 23/07/2013 - 11:06 10			
	Eighty-one scientists have sent a let to the European Commission president's science advisor urging th	Under the watchful eye of the EU chief scientific advisor, scientists endocrine debate have thrashed out areas of agreement	involved in the
en en	Meeting on endocrine disruptors		
	Office of the Chief Scientific Adviser, F	widely accepted that there tances, based on an y which such chemicals act, so	
	Conclusions agreed by the participants		
	1. The participants appreciate the initiative of the Chief Scientific Adviser to help discuss the remits of scientific consensus around issues on endocrine disrupting substances (EDCs).		
	2. EDCs are a good example where scientific advice is an essential element for environment and health related policy-making.		
	3. There is substantial agreement as EDCs. Some of the main consensus	well as uncertainty on scientific issues around s and uncertainties are as follows:	



The CSA in the hands of industry?



CORPORATE EUROPE OBSERVATORY Exposing the power of corporate lobbying in the EU

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Environmental Health **NEWS**

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Science and conflicts of interest: Ties to industry revealed

ShareThis

By Stéphane Horel Environmental Health News

September 23, 2013

Seventeen of 18 scientists who wrote a controversial editorial critical of the European Commission's plan t industries. [Full story here.]

Bas Blaauboer, Editor-Europe, Toxicology in Vitro, and professor of toxicology, Utrecht Universit Received \$529,370 in research funding from the European Chemical Industry Council (CEFIC) between A assessment project at the Health and Environmental Science Institute, which is part of the International Lif chemical, pharmaceutical and biotechnology companies.



Abby C. Collier, Section Editor, Chemico-Biological Interactions, and asso University of Hawaii, United States

Published a study partly supported by the "Human Drug Conjugation Consortium Roche, Lilly, Novartis, Pfizer, and Wyeth-Ayerst) in 2012. Her lab is partly funded Wolfgang Dekant, Editor-in-Chief, Toxicology Letters, and professor of tox Received funding for a 2008 study on bisphenol A (BPA) from the American Che

non-disclosed private companies between 2007 and 2012. Member of the scient Material, an organization for the fragrance, detergents and cosmetics industry. F Association of the Automotive Industry. Receives research funding from Honeywe Tetrahydrofuran Task Force, a consortium of U.S. manufacturers of tetrahydrofur

Toxicology Forum, Collaborated with industry lobby group International Life Sciences Institute (ILSI) in 200



A Toxic Affair: How the chemical lobby blocked action on hormone disrupting chemicals

MAY 19TH 2015 | FOOD AND AGRICULTURE



THE POWER OF LOBBIES ECONOMY & FINANCE ENVIRONMENT FOOD AND AGRICULTURE INTERNATI

The EU Chief Scientific Adviser and endocrine disrupting chemicals

New evidence the role's existence enabled undue influence at the top of the European Commission

OCTOBER 29TH 2014 THE POWER OF LOBBIES



European Commission Marija Dekkurs

Dr. Marijn Dekkers Chairman of the Board of Management Bayer AG

Dr. Helga Rubsamen Chief Executive Officer Curis GmbH

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Kurt Bock Chairman of the Board of Executive Directors BASF SE

Andrew Liveris President, Chairman and Chief Executive Officer The Dow Chemical Company

Antonio Galindez President and Chief Executive Officer Dow AgroSciences LLC

Robert Hansen Chief Executive Officer Dow Corning Corporation

Kesp LEI

Harry van Dorenmalen Chairman IBM Europe

Frans van Houten President and Chief Executive Royal Philips

Michael Made

Michael Mack Chief Executive Officer Syngenta AG

The Innovation Principle "Stimulating Economic Recovery"

Open Letter to Mr. José Manuel Barroso President of the European Commission Rue de la Loi 200 1049 Brussels

Mr. Herman Van Rompuy President of the European Council Rue de la Loi 175 1048 Brussels

Mr. Martin Schulz President of the European Parliament Rue Wiertz 60 1047 Brussels

9 October 2013

Dear Presidents,

As major investors in European innovation, we welcome the focus of European leaders

- Require the obligatory ex-post evaluation of the effectiveness of risk management legislation, regulation or administrative decisions in addressing the issue originally identified as causing concern and provide for the amendment/reversal of such measures where:
 - new evidence becomes available to demonstrate an acceptable balance of risks
 - ex-post evaluation demonstrates no material impact on the issue originally identified as giving rise to concern
- Provide a formal power for the Chief Scientist of the European Commission to review the use of scientific evidence in risk management legislation, regulation or administrative decision and to require further scientific assessment where appropriate

Kasper Rorsted

Chief Executive Officer Henkel AG & Company

Joseph Jimenez Chief Executive Officer Novartis AG

52

Jean-Pierre Clamadieu Chief Executive Officer Solvay S.A.



The CSA office receives the first access to documents (= freedom of information) request – there will be many more

Dear Secretariat General (SG),

Under the right of access to documents in the EU treaties, as developed in Regulation 1049/2001, I am requesting documents which contain the following information:

 on the topic of endocrine disrupters (also spelled: disruptors), all correspondence (including emails), the list of meetings with detailed minutes and any other reports of such meetings between the Chief Scientific Adviser of the European Commission (and her representatives) and the following organisations and/or individuals: -The President of the European Commission José Manuel Barroso (and his representatives) -European Policy Centre (EPC) -European Risk Forum (ERF) -Plastics Europe -Julie Girling Ragnar Löfstedt -Mark Walport -Ian Bovd -UK Governement -The German Bundesinstitut für Risikobewertung (BfR)

(between April 2011 and July 2013).

Note the interest in the correspondence with other CSAs



Jan 03, 2014: The access to documents requests get bigger

 All documents exchanged within your BEPA staff, including by yourself, in the last two years on the topic of endocrine active/disrupting chemicals/pesticides/biocides (collectively called here "endocrine disruptors"), notes, drafts, minutes, memo's, e-mails, comments, etc.
 All documents exchanged by your BEPA staff in the last two years on the topic of endocrine active/disrupting chemicals/pesticides/biocides (collectively called here "endocrine disruptors"), notes, drafts, minutes, memo's, e-mails, comments, etc. in the interservice consultations with SG and the DG's on endocrine disruptors

3. All documents exchanged by your BEPA staff and you in the last two years on the topic of endocrine active/disrupting chemicals/pesticides/biocides (collectively called here "endocrine disruptors"), notes, drafts, minutes, memo's, e-mails, comments, etc. with SG and other DG's beyond the interservice consultation

4. All documents exchanged by your BEPA staff and you in the last two years on the topic of endocrine active/disrupting chemicals/pesticides/biocides (collectively called here "endocrine disruptors"), all briefing notes, drafts, minutes, memo's, e-mails, comments, etc. with the Commissioners, including members of the cabinets

5. All documents exchanged by your BEPA staff in the last two years on the topic of endocrine active/disrupting chemicals/pesticides/biocides (collectively called here "endocrine disruptors"), all briefing notes, drafts, minutes, memo's, e-mails, comments, etc. with external stakeholders and parties

Submitted by Pesticide Action Network Europe



April 30, 2014: The access to documents requests get bigger and bigger

Under the right of access to documents in the EU treaties, as developed in Regulation 1049/2001, I am requesting documents which contain the following information:

all correspondence (including emails), the list of meetings with detailed minutes and any other reports of such meetings on the topics of pesticides, Endocrine Disrupting Chemicals (EDCs), the precautionary principle, the innovation principle, and GMOs between the chief scientific adviser to the Commission's president, Anne Glover and/or her office staff; and representatives of the following organisations/bodies:

- European Chemical Industry Council (CEFIC)
- European Crop Protection Association (ECPA)
- EuropaBio
- Monsanto
- Croplife (Europe and US; Croplife International)
- Freshfel Europe
- Bayer
- BASF
- Syngenta
- Syngenta Foundation
- European Risk Forum
- European Academies Science Advisory Council (EASAC)
- European Centre for Ecotoxicology and Toxicology of Chemicals (ECETOC)
- International Life Sciences Institute (ILSI)
- Public Research Regulation Initiative (PRRI)
- BusinessEurope
- American Chemistry Council
- American Chamber of Commerce to the European Union (AmCham EU)
- US Chamber of Commerce

- Department for Environment, Food & Rural Affairs (DEFRA) and the Secretary of State for Environment, Food and Rural Affairs (UK)

- DG Environment
- or any lobby firm or consultancy working on their behalf;

Between December 2011 and 30 April 2014.

Submitted by Corporate Europe Observatory (CEO)



May 20, 2014: Discussing with NGOs how the use of scientific evidence by the Commission could be improved





There were letters of support coming in

BUSINESS CANCER Deutsches Museum ALLEA RESEARCH **European Federation** THE PRESIDENT ALL European Academies for Science Journalism e EGAN Two years ago Presiden independent expert task President Scientific research lies at the innovation. On several of Membership Home About Us Changing landscapes Our vision Our plans Etienne Davieno amrc Europe's leading research infr present holder of this po Praesidium we are keenly aware of the excellent work, especial Promoting science journalism in a rapidly changing world Giuliano Amato facilities and tools to ensure Michel Barnie between science, society technology. In turn, a strong Carl Bildt Why we think that Europe needs a Chief Scientific Laurens Jan Brinkhorst society and decision-makers 30 Advisor – Open letter to Jean-Claude Juncker, Pres Dear President. Pat Cox From our point of view 21st century. Anna Diama Elisabeth Guiaou Dear Mr. Juncker Scie scientific issues is vital elect of the European Commission Daniel Janssen То The policies initiated by the dialogue with the citizer 🔲 efsi slider Jean-Pierre Jouve Congratulations on your a The President Designate of contributed to progress in th As the EU seeks, Pascal Larmy forward to working with ye it is our opinion that this Mr Jean-Claude Juncker Why we think that Europe needs a Chief Scientific Advisor Mario Monti particular to underline the eff and re-build public Hans-Gert Pöttering Open letter to Jean-Claude Juncker, President-elect of the European Commission Commission and should 1049 Brussels at the heart of gov the Commission has dedicate Jacek Sarvusz-Wolski We write to highlight our BELGIUM Guy Verhofstadt which we consider to be a va Commission President - w Science, its insial Dear Mr Juncker, we we and sustainable long-term gro Dear Mr. Juncker based. It fuels inv Board of Trustees needs, solving pro It is crucial that science an Edmond Alphandéry President of the Europea We are writing in support of the recently created position of Chief Scientific Advisor (CSA) to the President of the We feel that the importance precondition for ac Forigue Barrio Creso into all aspects of policym Commission. This post was inaugurated by Mr Barroso, who in 2012 appointed Prof Anne Glover to the post. De connected with this task Joachim Bitterlich European Scientific commu EU law on peoples' health Elmar Brok For policy-makers Friend unanimously advocate that the John Bruton of developing effe Dear President Designate Günter Burghardt policie Yours sincerely We are aware of the fact that several institutions and groups independent voice for science The Chief Scientific Adviser intervention justify Robert Cox Comn have written both for and against the work of Prof Glover and decisions, derived vision a reality. A designate implementation of the Europe Franz Fischler reduce the risk of the opportunity for Europe to continue with the post of Chief As presidents of the pa Monica Frasson in ensuring a sustainable futur voice of the research and p ally Scientific Advisor. In particular we would like to draw your within which trade Catherine Gerson academy networks - repr attention to a letter written by nine NGOs (including Sandra Kalniete other We acknowledge the achie Within the Europ Horst Günter Krenzle Yours faithfully, countries from the Counc Greenpeace) which has complained about the fact that "Until make recognition of this Vytautas Landsbergi has worked tirelessly to pr now, the role of Chief Scientific Adviser has been Snirn Latsis EU Member States (EASA quality science wh her efforts. unaccountable, opaque and controversial". The letter also cited the highly controversial issue of genetically modi Yves Leterme initiatives technology from 21 Eur organisms, claiming to speak on behalf of the media and in the public interest F- OL. Wolfgang M. Heckl Erkki Liikanen increa Robert Manchin We urge you to maintain medicine and medical se General Director, Deuts Particularly import comp Erika Mann and research. We also ask Advisor (CSA), suc would like to bring to yo Stefano Micoss On behalf of the Directo As science journalists, we strongly believe that increased accountability and transparency is required at all levels scope of the position: this John Monks Francesco Sette (CSA) to the President of European decision-making process, including in the function of the CSA role. Furthermore, we strongly believe th We see the CSA Riccardo Perissi researchers, and help build available scientific evidence must be the cornerstone to start building a consensus, especially on such controvers ESRF Director General and Cha important role of Aloiz Peterle scientists and scholars At the same time we know that there are issues in which the best available scientific evidence is not conclusive, a Paul Révay independent refer Ian Blatchford Keith Richardson Yours sincerely. uncertainty for society - and policy makers - to face and live with President and inde On behalf of: Michel Rocard Over the past 2.5 years, Fiorenzo Galli Javier Solana In order to further Dirk Stercks Prof. Rolf Heuer, Director Gen current holder of the po and your success It is to this end, that we call on you to appoint a successor for the post of Chief Scientific Advisor with a five year t Frans van Daele Prof. lain Mattaj, Director Ger Sarah Woolnough - Execu scientific evidence Prof. Glover for her initia office at your earliest convienence. This will allow the Advisor to present to all European citizens and media the b Frank Vandenbro Thomas Grenon Prof. Alvaro Giménez Cañete. available scientific evidence. The Chief Scientific Advisor must be given a mandate to analyze and discuss with th across the EU, for bringing Rebecca Wood - Chief Exe Secretary General through the media, all the vast myriad of factors - including financial, economic, cultural, social, and even psycho Claudie Haigneré Prof. Tim de Zeeuw, Director foresight onto the agenda that can and often do negatively affect the scientific process, sometimes weakening its conclusions. Charles Kernahan – Interin Prof. Tony Donné, EUROfusio Camille Pisani public voice on issues V-DE CORTENBER Co-Founder & Director Prof. Massimo Altarelli, Chain Nicola Perrin – Head of Po Joost va on behalf of the European Federation for Science Geert Carri acceptance of science inr VAT BE 860 418 279 Prof. William G. Stirling, Direc



July 22, 2014: NGOs ask for the CSA post to be "scrapped"



To the President-elect of the European Commission, Mr. Jean-Claude Juncker

Subject: The position of Chief Scientific Advisor to the President of the European Commission

Dear Mr Juncker,

We are writing to you to express our concerns regarding the position of Chief Scientific Advisor to the President of the European Commission. This post was created by Commission President Barroso at the suggestion of the United Kingdom, and was held by Ms Anne Glover since January 2012. The mandate of the Chief Scientific Adviser (CSA) is "to provide independent expert advice on any aspect of science, technology and innovation as requested by the President".¹

"The post of Chief Scientific Adviser is fundamentally problematic as it concentrates too much influence in one person, and undermines in-depth scientific research and assessments carried out by or for the Commission directorates in the course of policy elaboration."

"Until now, the role of Chief Scientific Adviser has been **unaccountable**, **intransparent and controversial**."

"We hope that you as the incoming Commission President will decide not to nominate a chief scientific adviser and that instead the Commission will take its advice from a variety of independent, multi-disciplinary sources, with a focus on the public interest."



The supporters reacted

hor Sense about science equipping people to make sense of science and evidence		NewScientist		Home > Science & Policymaking > Opinions > Mr Juncker, do not scrap science!		
ubjects Work with us Publications About		SPACE TECH ENVIRONMENT HE	ALTH	LIFE F		
mpaigns » Independent scientific advice » Scientific scrutiny in Europe is essential » Scientific scrutiny in Europea is accounting		Home Opinion Environment News Don't scrap Europe's chief scientific advise				
medicine out of search	Europe is essential We and many organisations across Europe have w President elect of the European Commission Jean- Juncker to ask him not to abolish the post of Chief	 > 18:21 25 July 2014 by Sile Lane > For similar stories, visit the Comment and Analysia advision 		hould the EU scrap scientific dvice?		
entific Directive prities	Scientific Advisor. Our letter is in response to a cal environmental NGOs to "scrap this position." We st object to this proposal and to any attempt to under the integrity and independence of scientific advice at the highest level of the European Commission.	Groups opposed to genetically modified crops want to drop its chief science adviser. Bad idea		- Summer blog: Allowing the Commission's chief scientific adviser position to become a casualty of the GM crop war would be a disservice to EU policymaking by Dave Keating on 17.08.2014 / 12:05 CET		
PUBLISHED: 31 JULY 2014			THE			
	ntists rush to the defence o f Science Adviser	fEU	News 0	Opinion Business Money Sport Life Arts Puzzles Papers come to your preview of The Times		
EC Chief Scientific Adviser position gets strong backing Hundreds of scientists have come out in support of the European Commission's Chief Scientific Adviser position after calls were made for the job to be scrapped. Talha Khan Burki reports.			Top scientists back Brussels adviser who called GM opponents mad			
and academics, including the Royal Institution and the European Academies' Science Advisory Council, have criticised a proposal in terms of formulating a response						



Aug 19, 2014: The NGOs send another letter



Brussels, 19 August 2014

To the President-elect of the European Commission, Mr Jean-Claude Juncker

Dear Mr Juncker,

In an open letter on 22 July, nine health and environment organisations called into question the role of Chief Scientific Adviser (CSA) to the President of the European Commission, stressing that the post is "fundamentally problematic as it concentrates too much influence in one person, and undermines in-depth scientific research and assessments carried out by or for the Commission directorates in the course of policy elaboration". "The intention of our letter was to stimulate a debate about [...] the risks that continuing the CSA position poses to scientific policy advice in general. [...] Far from being anti-science, our message is that there should be more objective and diverse expertise available to policymakers than any single adviser could reasonably be expected to provide. [...] President Barroso's experiment of establishing a CSA position [...] undermined expert research undertaken by European agencies and independent scientists."

"The question is how to ensure that the best representation of wide-ranging scientific advice is available to you and your colleagues. The CSA position does not and cannot fulfil this purpose. This is not because of a lack of resources but because of the fundamental flaws of the role itself."



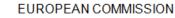


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BLUEPRINT

High-level Group on Innovation Policy Management, September 2014 "The former decision of the outgoing Commission President to appoint a Chief Scientific Adviser should be maintained. But the role should be strengthened and enlarged to oversee the elaboration and application of new methods of impact assessment of EU legislation as a key input for improving policy and regulatory quality. The CSA's task should also involve the tracking and tracing of forefront scientific development, surveying and overviewing science and innovation communication and delivering foresight studies. All works and recommendations of the CSA must be public, including any dissenting opinions."





Chief Scientific Adviser to the President

Brussels, 23 September 2014

NOTE FOR THE ATTENTION OF THE PRESIDENT-ELECT

Subject: The Chief Scientific Adviser to the President of the European Commission: Mandate, achievements, experiences and options for the future

Briefing for the incoming President

Mandate and institutional setting

The creation of the post of Chief Scientific Adviser to the President of the European Commission was announced by President Barroso in his speech in the European Parliament on 15 September 2009: "We also need a fundamental review of the way European institutions access and use scientific advice. In the next Commission, I want to set up a September 20, 2014: The CSA sends to the incoming President a briefing on the experiences made with the CSA role, a briefing on the President's Science & Technology Advisory Council and a note with ideas on how the science advisory system should evolve.







On November 11, 2014, at 6:03 pm, the Chief Scientific Adviser is informed by e-mail that the CSA position ceased to exist and will not be renewed.











Conclusion 1: The CSA experiment was a failure

- **1. Lack of adaptation of the CSA model to the European Commission environment**
- 2. Lack of communication and integration into Commission procedures
- **3. Lack of moral support by the Commission President**
- **4. Lack of human and financial resources**
- **5. Lack of transparency**





Conclusion 2: The CSA experiment was a success

Europe is finally talking about the importance of science advice and how to deliver it!





Commission





Thank you for your attention!



