

EFSA 's Activities: Focus on Cooperation by Catherine Geslain-Lanéelle EFSA 's Executive Director

Visit to Evira

Creation of EFSA



- Series of food scares (e.g. BSE, dioxins) in 90s
- Loss of consumer confidence in food safety
 Damaged trust in public authorities
- National agencies created to handle food issues

A clear need for strengthening EU food safety policy...

...A clear need for EFSA

Creation of EFSA



EFSA's three main goals

- To improve EU food safety
- To re-build consumer confidence in EU food safety
- To re-build confidence of trading partners in the EU food supply



Mandate

Provide scientific advice and support for EU legislation/policies in all fields that impact food and feed safety

Provide independent information on al relevant matters



Communicate the risks





Who can task EFSA?



European Commission



European Parliament



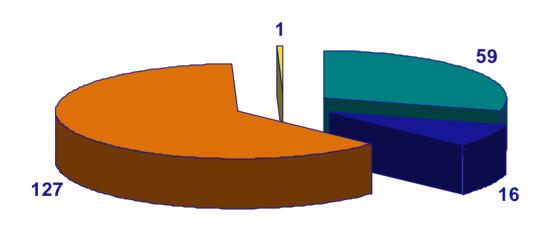
EU Member States



Self-tasking



Origin of requests for 2007



■ Member States

■ EFSA

■ European Commission

■ European Parliament



Guiding principles

- Scientific excellence
- Independence
- Openness
- Transparency
- Responsiveness

EFSA structure



Management Board

+

Advisory Forum

+

EFSA Directorates and Staff

Scientific Committee and Panels



Management Board



Role

- 14 members appointed by Council of Ministers not representing MSs
- Ensure EFSA functions effectively and efficiently
- Agree budget, work programmes and monitor implementation
- Ensure EFSA stays within its remit
- Appoint Executive Director, Scientific Committee and Panels

Advisory Forum



Composition

- Representatives from national food safety authorities/bodies with role equivalent to EFSA
- One representative per Member State
- European Commission represented as observer
- Special invitees observers from Norway,
 Iceland, Switzerland and Pre-Accession countries



Introducing the Panels

- Animal health and welfare (AHAW)
- Food additives and nutrient sources (ANS)
- Biological hazards (BIOHAZ)
- Food contact materials, enzymes, flavourings (CEF)

- Contaminants (CONTAM)
- Feed additives (FEEDAP)
- Genetically modified organisms (GMO)
- Nutrition (NDA)
- Plant health (PLH)
- Plant protection products (PPR)



















Scientific Committee and Panels

- 10 Scientific Panels covering the entire food chain from field to plate
- Independent scientists selected based on their proven scientific excellence
- Mandatory commitment of independence
- Declaration of Interest (annual DOI, specific DOI and per meeting)



Scientific Panel Members

- Members appointed following open call for applications
- Selected on basis of proven scientific excellence, experience in relevant fields, specialised expertise
- Appointed by the Management Board for three years renewable



Call to renew members



Apply online until 7 January 2009 to:

=> Make a difference to European food safety

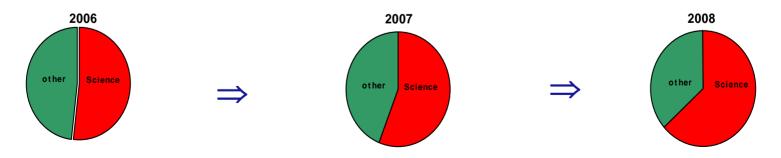
=> Deliver scientific advice to Europe's risk managers

=> Be part of Europe's network of top food safety scientists



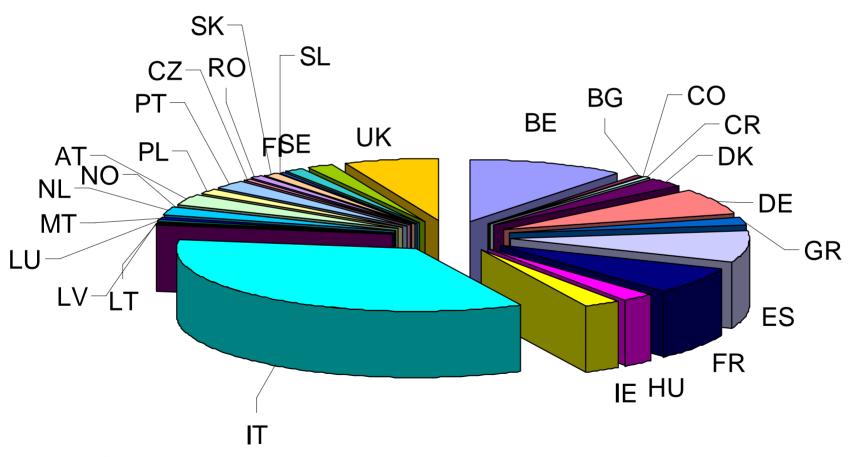
Overall profile

- 384 currently
- Multinational and multicultural (27 nationalities)
- Temporary agents, contract agents, national experts
- Science and Communications doubled

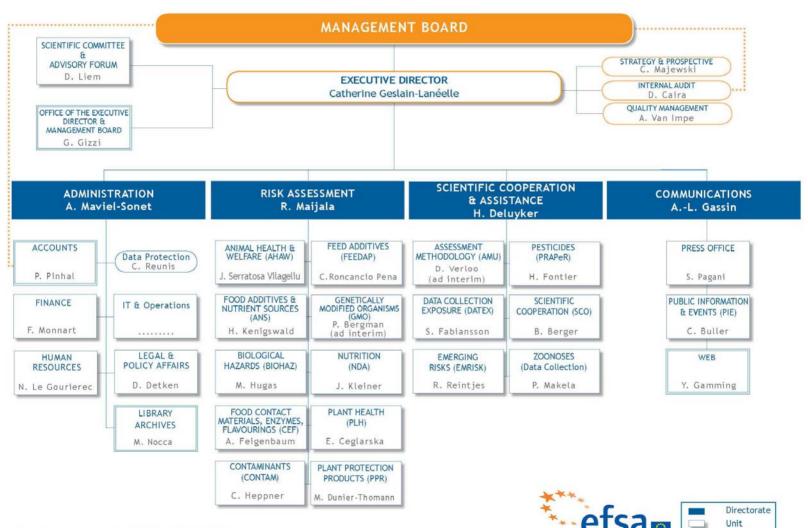




A diverse workplace







A brief history of EFSA



A snapshot of EFSA in 2008

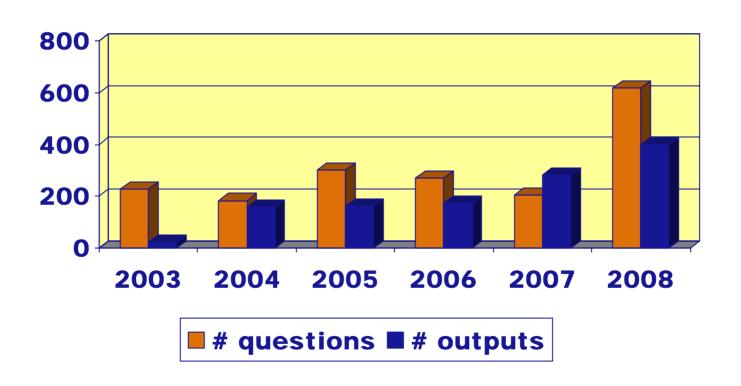
- Based in Parma, Italy
- Over 930 scientific opinions adopted
- 165 press releases/statements
- Network of 30 national agencies
- 250 organisations in Member States
- 1,000 experts
- 12 Scientific Colloquia on key topics
- Budget: € 65.9 million for 2008



Request and scientific outputs



Number of questions and outputs





Scientific Activity 2007

Plenary Meetings	74
Working Groups	132
Working Groups meetings	628
Public consultations	63
Questions received	205
Opinions adopted	204
Other scientific reports	80

Total scientific output: 283

Scientific cooperation



Supporting cooperation

- Member States: Advisory Forum and Focal
 - **Point Network**
- Networks with Member States
- Organisations: Art. 36
 institutions and grant procedure
- Experts: Database of scientific experts

Scientific Cooperation



Data collection and analyses

On zoonoses, food consumption, chemical occurrence, pesticide residues

Strategy drafted

Operating Procedures developed

- Harmonisation of terminology ongoing

 Harmonisation of data collection and transmission standards ongoing

• Emerging risks: dedicated Unit created in 2008



What are we trying to achieve?

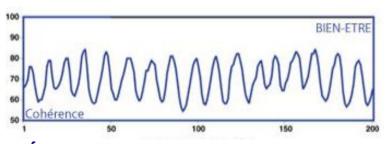
- Coherent risk communication across EU
- Open and transparent access to EFSA's work
- Timely and accurate public announcements on risk assessments and key EU-wide issues
- Close coordination with Member States to respond to their concerns
- Visibility as the European food safety watchdog



Communicating risk effectively



Bridge the **GAP** between science and the consumer



Understand CONSUMER PERCEPTION



Promote **COHERENT** risk communications



Risk perceptions: Top Concerns

PESTICIDES: Greece, Italy,

Hungary, France, Portugal, Slovenia,

Germany, Spain, Finland

NEW VIRUSES LIKE AVIAN

INFLUENZA: Malta, Latvia, The

Netherlands

RESIDUES IN MEAT: Cyprus,

Greece, Belgium

CONTAMINATION BY BACTERIA: Czech Republic,

Luxembourg, Slovakia

POLLUTANTS LIKE MERCURY

OR DIOXINS: Belgium

GMOs: Austria

ADDITIVES: Lithuania, Estonia

FOOD HYGIENE OUTSIDE HOME:

Poland, United Kingdom, Denmark, Ireland, Spain

WELFARE OF FARMED
ANIMALS: Denmark, Sweden



EFSA's public face



Communications





Fears over gender bender chemical in our food packaging



La Commission européenne veut savoir si les animaux clonés peuvent être mangés sans risque



E-numbers in children's food add to hyperactivity



EU agency disagrees with USDA over citrus disease

THE GUARDIAN

Fresh fears raised about aspartame

CORRIERE DELLA SERA

DOLCIFICANTI

L'aspartame supera l'esame di sicurezza Deriniel

Irish Examiner.com

Goat had 'Mad Cow Disease'

Berliner Morgenpost

Verzehr geklonter Tiere wird erforscht

Communications



EFSA in focus: new thematic newsletters



EFSAnews – New





EFSA's joint event with Slovenia



Promoting EFSA's call for scientific panel members and experts





Raising EFSA's profile at major scientific events...



...& at Open Scientific Fora



... & Moving Together – N° 2
www.efsa.europa.eu

Working with stakeholders



How EFSA involves stakeholders

- Stakeholder Consultative Platform
- Board meetings: web-cast, open to public
- On-line public consultations
- Technical meetings
- Speaking engagements
- Pre-notification of scientific opinions and press releases on sensitive matters

The road ahead



Future challenges...

- Globalisation
- Climate change
- New technologies
- Socio-demographic changes

•



The road ahead



Vision

EFSA 's vision is to become globally recognised as the European reference body for risk assessment on food and feed safety, animal health and welfare, nutrition, plant protection and plant health

EFSA's Strategic Plan 2009-2013 due for adoption at the end of the year

In conclusion



EFSA aims to deliver:

- ✓ the best science
- ✓ at the right time
- ✓ in the most appropriate manner

⇒This goal can only be achieved through effective co-operation with all key actors

Thank you for your kind attention



