

# How are the interests of the Members, Chairs and Vice-Chairs of the Scientific Panels and Scientific Committee assessed?

EFSA's Policy on Independence and Scientific Decision-Making Processes: New Rules in Practice

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### Scientific excellence and other core valuesefsa

- Scientific excellence
  - Quality expertise
  - Information
  - Methods
- Independence
- Responsiveness
- Transparency
- Openness and Dialogue

## Panel Renewal (Decision of EFSA Executive Director)



- Call for expression of interest for membership of the Scientific Committee and Scientific Panels (Art. 2)
- EFSA Evaluation Team (Art. 3)
- Screening of candidates for validity and eligibility (Art. 4)
- Evaluation of all eligible candidates for scientific excellence by EFSA staff (Art. 5)
- External review of the internal evaluation process (Art. 6)
- Screening of Annual Declaration of Interests (Art. 7)
- Shortlist sent to Advisory Forum for comments (Art. 7)
- Candidates proposed for nomination (Art. 8)

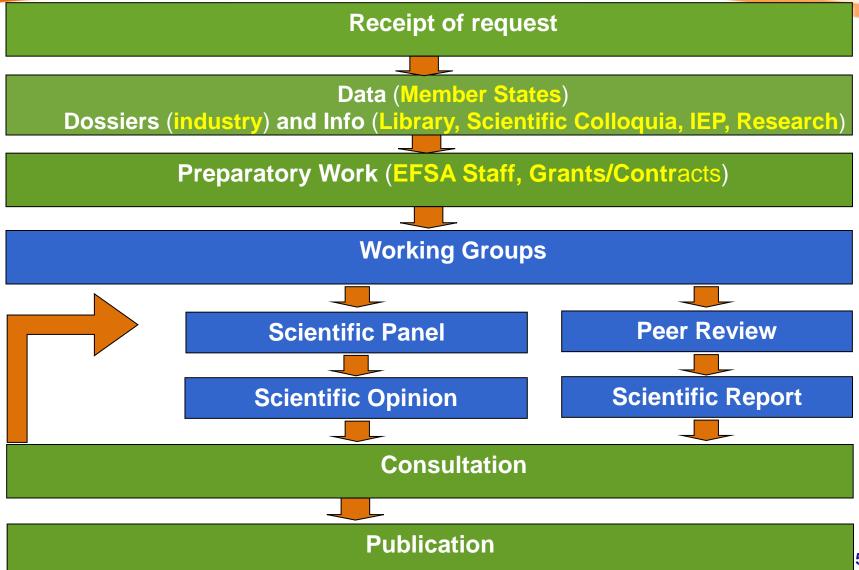
#### **Expertise: Risk Assessment capacity**



- Planning and priority setting
  - Medium term plan
  - Prioritisation
  - Emerging issues
- Scientific Panels/Scientific Committee experts and internal expertise
- Cooperation with Member States: preparatory work, according to the same standard
- Cooperation with EU agencies, international and third countries organisations: work sharing

#### Scientific process: workflow

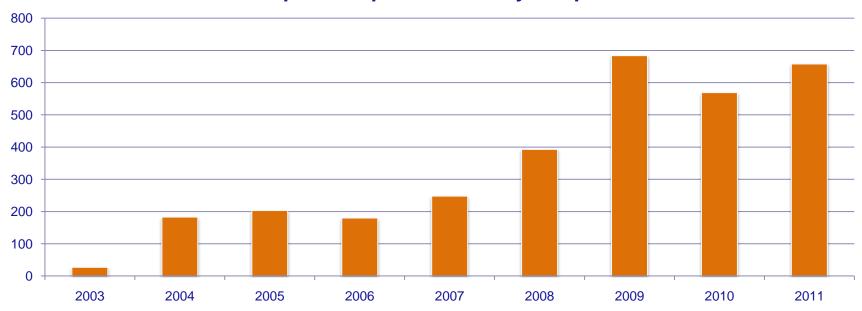




#### EFSA Scientific Outputs – 2003-2011



#### **Total Adopted Outputs divided by Adoption Year**



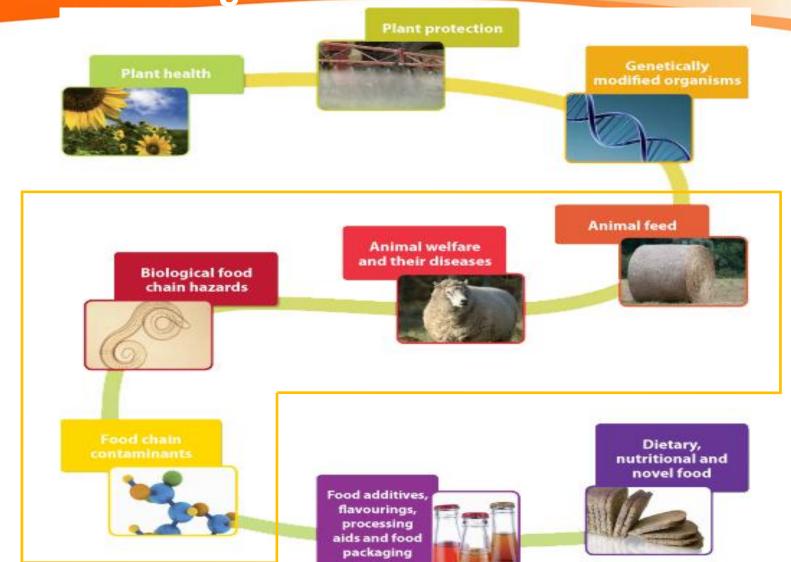
# Role of Scientific Panels and the Scientific Committee (Reg. 178/2002)



- 10 Panels, covering the food chain
- Responsible for providing the scientific opinions of EFSA
- Nominated for a three-year term

#### SCOPE: scientific advice on safety of food effective and safety of food ef and feed throughout the food chain





# Functioning of Scientific Panels (MB Decision 17 Sep. 2009)



- High level of collective scientific expertise
- Maximum 21 Members
- Maximum three consecutive terms for the same Panel
- Appointed in a Personal Capacity
- Declaration of commitment
- Chair and 2 Vice-chairs are elected
- Ability to self-task
- Consultation (including public)
- Outputs adopted by consensus or by majority decision
- Include minority opinions

# Declarations of interest of fictitious expert, Dr. X



### Declared interests of Dr X for the positions of Chair and Member of EFSA's Panel on Biological Hazards

#### Microbiologist

Head of Portuguese University's Food Technology Department for past 17 years

Publicly funded research from which he personally owns patents for decontaminating agents

Editor of the Journal of Applied Bacteriology

Currently a Work Package leader of a FP7 funded project on Antimicrobial Resistance – the consortium comprises economic operators

Member of Joint FAO/WHO expert meetings on microbiological risk assessment (JEMRA)

#### **Mandate BIOHAZ Panel**



- Food safety
- Food-borne disease
- Food-borne zoonoses and transmissible spongiform encephalopathies (e.g. BSE)
- Microbiology
- Food hygiene and associated waste management

#### Interest categories



- I. Economic interests
- II. Member of a Managing Body or equivalent structure
- III. Member of a Scientific Advisory Body
- IV. Employment
- V. Ad hoc or occasional consultancy
- VI. Research funding
- VII. Intellectual property rights
- VIII. Other membership or affiliation
- IX. Other relevant interests
- X. Interest of close family members

#### **Assessment: Economic interest?**



		Participation in the relevant EFSA activity			
			ce-Chairmanship	Member	ship
Sector of external activity**		Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups	Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups
I. Economic interest*	CURRENT	not allowed allowed		not allo when the expert h conflicts of interes nature that would r the exclusion of th the meetings of group	nas a potential st of a general egularly lead to e expert's from the scientific
	PAST				

Assessment: This expert did not declare any economic stake or share in a body that falls in EFSA's remit.

### **Assessment: Member of a management body?**



		Part	icipation in the rel	evant EFSA activity	/	
Sector of external activity**			Chairmanship and Vice- Chairmanship		Membership	
		Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups	Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups	
II. A. Member of a management	CURRENT	not allowed		allowed		
body or equivalent, of FSO*	PAST		allow	ed		
II. B. Member of a management body or equivalent, other than FSOs*	CURRENT	not allowed  not allowed when interest ended within past two years		not allowed  when the expert has a potent conflicts of interest of a generature that would regularly lead the exclusion of the expert's full the meetings of the scientific group.		
	PAST			allowed		

Assessment: The expert did not declare membership of a management body

## Assessment: Member of a scientific advisory body managed by an FSO



			Participation in the relevant EFSA activity				
			ce-Chairmanship	Membership			
Sector of external activity**		Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups	Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups		
III. A. Member of a scientific advisory body	CURRENT	allowed	not allowed	allowed			
managed by an FSO*	PAST	allowed					

Member of JEMRA: Joint FAO/WHO expert meetings on microbiological risk assessment

Assessment: Allowed as Member and Chair of the BIOHAZ Panel

### Assessment: Member of a scientific advisory body, other than scientific groups of FSOs



			Participation in the relevant EFSA activity			
	Sector of external activity**		· · · · · · · · · · · · · · · · · · ·	Chairmanship and Vice- Chairmanship		ship
			Scientific Committee, Panels and multiple mandate Working Groups Groups One Mandate Working Groups		Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups
	III. B. Member of a scientific advisory body, other than scientific groups of FSO*	CURRENT	not allowed	d	allowed	not allowed when the expert has a potential conflicts of interest of a general nature that would regularly lead to the exclusion of the expert's from the meetings of the scientific group.
		PAST		allo	owed	

Assessment: If it was a non-FSO activity there would have been a conflict for Membership (and thus Chairmanship)

#### **Assessment: Employment with an FSO**



			Participation to the relevant  EFSA activity				
			Chairmanship and Vice-Chairmanship		rship		
Sector of external activity**		Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups	Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups		
IV. A. Employment with an FSO*	CURRENT	allowed	not allowed	allow	ed		
	PAST		allowed	i			

Head of Portuguese University's Food Technology Department for past 17 years

Assessment: Allowed as Member and Chair of the BIOHAZ Panel

### Assessment: Employment, other than FSO efsa



European	Food	Safety	Authori
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Sector of external activity**		Participation in the relevant EFSA activity			
		Chairmanship and V	ice-Chairmanship	Membership	
		Scientific Committee, Panels and multiple mandate Working Groups Groups		Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups
IV. B. Employment, other than FSO*	CURRENT	not allowed  when the expert has a potential conflicts of interest of a general nature that would regularly lead to the exclusion of the expert's from the meetings of the scientific group.		nas a potential st of a general egularly lead to e expert's from the scientific	
	not allowed PAST		wed	when the expert he conflict of interest nature that would return the exclusion of the the meetings of the and interest ended years	nas a potential of a general egularly lead to e expert's from scientific group within past two

Assessment: Would not be accepted if it were not an FSO

### Assessment: Research funding from the private sector exceeds 25% for the area under concern



		Participation in the relevant EFSA activity				
		Chairmanship and Vio	Chairmanship and Vice-Chairmanship		Membership	
Sector of exte	rnal activity**	Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups	Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups	
VI. Research funding from the private sector	CURRENT	not allowed		not allowed  when the expert has a potential conflict of interest of a general nature that would regularly lead to the exclusion of the expert's from the meetings of the scientific group.		
exceeds 25% for the area under concern*	PAST	allowed				

Publicly funded research. Currently a Work Package leader of a FP7 funded project on Antimicrobial Resistance – the consortium comprises economic operators

Assessment: If the total private funding exceeds 25%, chairmanship is not allowed and membership may not be allowed either

#### **Assessment: Intellectual property rights**



Sector of external activity**		Participation in the relevant EFSA activity			
		Chairmanship and Vi	ce-Chairmanship	Membership	
		Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups	Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups
VII. Intellectual property rights*	CURRENT	not allowed		not allo when the expert h conflicts of interes nature that would re the exclusion of the the meetings of	nas a potential st of a general egularly lead to e expert's from the scientific
	PAST		allowed		

Publically funded research from which he personally owns patents for decontaminating agents

Assessment: This is weighed in light of the importance of this activity for the BIOHAZ Panel

20

#### Mid Term Planning: BIOHAZ Panel



Subject	2012	2013	2014	2015	TOTAL 2012- 2015
Guidance development	0	1	0	0	1
TSE - test		1	1	1	3
Animal-by products not intended for food consumption	2	2	2	2	8
General questions on BSE/TSE	3	3	3	0	9
Food Hygiene	3	2	2	2	9
Zoonoses and microbiological criteria	2	2	2	2	8
AMT	2	2	2	2	8
AMR	0	1	0	1	2
Fresh produce-food of plant origin	0	0	0	0	0
Meat inspection	1	4	0	0	5
TOTAL	13	18	12	10	<b>53</b>

### **Assessment: Other membership or affiliation or other relevant interest**



		Participation in the relevant EFSA activity			
		Chairmanshi Chairma		Membership	
Sector of external activity**		Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups	Scientific Committee, Panels and multiple mandate Working Groups	One Mandate Working Groups
VIII and IX. Other membership or affiliation or other relevant	CURRENT		allowed or no	at allowed	
interest, including professional organisations, regarding the relevant matter	PAST	depending on the	mission, scope of activities, funding of the relevorganisation, etc.		

**Editor of the Journal of Applied Bacteriology** 

**Assessment:** Normal scientific activity

#### **Overall Assessment**



Carcass disinfection is anticipated to be regularly on the agenda of the eight annual BIOHAZ Panel meetings. This would lead to exclusion, should the expert decide to retain ownership of his patent. He clarified, that, while being the inventor, the patent was owned by the Institute who decided to terminate ownership a year ago.