

## ANNEX 4

### Preliminary Work Programme for the Scientific Committees and Panels

**Note:**

- The draft work programme includes
- questions, currently under consideration by the existing Committees which may continue under the
  - an indication of areas where questions may be expected during 2003 based on previous patterns of

Therefore the programme is provisional. It has yet to be discussed with the nominated Executive Director. It does not yet reflect **all** areas where new questions may be expected to support the legislative programme.

The work programme will be subject to continuous review and amendment.

It cannot, for example, accurately illustrate or predict the changing priorities that may arise during 2003 relating to an increased food safety concern or crisis.

Organisation of the work programme

- individual questions are listed for the scientific committees and panels
- questions are ordered by priority and by workload within each group

Many scientific requests for opinions are based on requirements in specific legislation which also include existing deadlines for an opinion. These are integrated into this work programme.

**Weighting Key for Column Priority: 1 = High, 0 = Ordinary, Workload 1 = High, 0 = Ordinary**

### Scientific Committee

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
	General Coordination issues	2003		1	-	2003
	Harmonisation of risk assessment approaches	2003		1	-	2003
	Provisions for multi-sectorial questions	2003		1	-	2003

## Panel on food additives/ flavourings/ processing aids and materials in contact with food (1)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
<b>Flavourings</b>	<b>I. Priority substances:</b> Sixteen substances identified:					
	Aloe-emodin, Revision of Annex II of Directive 88/388/EEC	2000	1	0		2004
	Furfural and furfural diethyl acetal, Revision of Annex II of Directive 88/388/EEC	2000	1	0		2003
	Hydroxyacetic acid, Revision of Annex II of Directive 88/388/EEC	2000	1	0		early 2003
	Isosafrole, Revision of Annex II of Directive 88/388/EEC	2000	1	0		early 2003
	Teucrin A, Revision of Annex II of Directive 88/388/EEC	2000	1	0		2003
	Camphor, consideration of its addition to Annex II of Directive 88/388/EEC	2000	1	0		2003
	Thujone, consideration of its addition to Annex II of Directive 88/388/EEC	2000	1	0		early 2003
	Development of an improved exposure assessment method for flavours	2000	0	0		2003
	<b>Butterfat tracers</b> , including 10 individual evaluations	2000	0	0		early 2003
	straight-chain primary aliphatic alcohols/ aldehydes/acids, acetals and esters (1)	2000	0	1	2005	2005
	branched-chain primary aliphatic alcohols/ aldehydes/acids, acetals and esters (2)	2000	0	1		early 2003
	non-conjugated and accumulated unsaturated straight-chain and branched-chain primary aliphatic alcohols/ aldehydes/acids, acetals and esters (4)	2000	0	1		2003-2004
	saturated and unsaturated aliphatic secondary alcohols/ketones/acetals/esters (5)	2000	0	1		2003-2004
	secondary alicyclic saturated and unsaturated alcohols/ketones/acetals/esters with ketals containing alicyclic alcohols or ketones and esters containing secondary alicyclic alcohols (8)	2000	0	1		2003-2004
	primary aliphatic saturated or unsaturated alcohols/aldehydes/acids/acetals/esters with a second primary, secondary or tertiary oxygenated functional group including aliphatic lactones (9)	2000	0	1		2003-2004
	secondary aliphatic saturated or unsaturated alcohols/ketones/acetals/esters with a second secondary or tertiary oxygenated functional group (10)	2000	0	1		2003-2004
	aliphatic and aromatic mono-, and di- thiols and mono-, di-, tri- and polysulfides (20)	2000	0	1		2003-2004
	aliphatic, alicyclic and aromatic saturated and unsaturated tertiary alcohols and esters (6)	2000	0	1		2003-2004
	primary alicyclic saturated and unsaturated alcohols/aldehydes/acids/acetals/esters with esters containing alicyclic alcohols (7)	2000	0	1		2003-2004
	Furfural and furan derivatives (14)	2000	0	1		2003-2004
	Phenyl ethyl alcohols, phenylacetic acids, related esters, phenoxyacetic acids and related esters (15)	2000	0	1		2003-2004
	Aromatic ketones, secondary alcohols and related esters (21)	2000	0	1		2003-2004
Aryl-substituted primary alcohol/aldehyde/acid/ester/acetel derivatives, including unsaturated ones (22)	2000	0	1		2003-2004	
Benzyl alcohols/aldehydes/acids/esters/acetals (23)	2000	0	1		2003-2004	

## Panel on food additives/ flavourings/ processing aids and materials in contact with food (1)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
Flavourings	Pyrazine derivatives (24)	2000	0	1		2003-2004
	Phenol derivatives (25)	2000	0	1		2003-2004
	Thiazoles, thiophene, thiazoline and thienyl derivatives (29)	2000	0	1		2003-2004
	a, β-unsaturated aliphatic primary alcohols/aldehydes/acids/acetals/esters (3)	2000	0	1		2004-2005
	Alicyclic and aromatic lactones (11)	2000	0	1		2004-2005
	Maltol derivatives and ketodioxane derivatives (12)	2000	0	1		2004-2005
	Furanones and tetrahydrofuryl derivatives (13)	2000	0	1		2004-2005
	Aliphatic and alicyclic ethers (16)	2000	0	1		2004-2005
	Propenulhydroxybenzenes (17)	2000	0	1		2004-2005
	Allylhydroxybenzenes (18)	2000	0	1		2004-2005
	Capsaicin related substances and related amides (19)	2000	0	1		2004-2005
	Aromatic ethers (26)	2000	0	1		2004-2005
	Anthranilate derivatives (27)	2000	0	1		2004-2005
	Pyridine, pyrrole, and quinoline derivatives (28)	2000	0	1		2004-2005
	Miscellaneous derivatives (30)	2000	0	1		2004-2005
	Aliphatic and aromatic hydrocarbons (31)	2000	0	1		2004-2005
	Epoxides (32)	2000	0	1		2004-2005
	Aliphatic and aromatic amines (33)	2000	0	1		2004-2005
	Amino acids (34)	2000	0	1		2004-2005
	Ethyl Hydroxyethyl cellulose (EHEC) re-evaluation, impurities	2001	1	0		2004-2005
	Energy drinks (safety of components, additional studies)	2001	1	0		early 2003
	Natamycin (potentially antimicrobial resistance aspect)	2000	1	0		early 2003
	Parabens (re-evaluation)	2000	1	0		?
	Aspartame (re-evaluation, UK request)	2001	1	0		?
	Erythritol	1999	1	1		early 2003
	4-Hexyl resorcinol	1998	0	0		early 2003
	Ethylcellulose	2000	0	0		mid 2003
	TBHQ	1997	0	0		mid 2003
	Betacarotene from B.trispora-extraction solvents	2002	0	0		mid 2003
	L-cysteine – specifications	2000	0	0		end 2003
	Glycyrrhizic acid and its ammonium salts	2001	0	0		end 2003
	Nisin	2000	0	0		early 2003
Alitame	1995	0	0		?	
Coumarin (re-evaluation)	1999	0	0		?	
Rosemary extract as antioxidant	2001	0	0		?	
beta-cyclodextrin using a CGTase from a GM E. coli K12	2000	0	0		?	
Soybean hemicellulose	2001	0	0		?	
Damar gum	2001	0	0		?	
Cassia gum	2001	0	0		?	
Tetrafluorethane – use as propellant gas	1999	0	0		?	
Amino acid chelates	1999	0	0		?	
Tocopheryl acid succinate (re-evaluation)	2000	0	0		early 2003	

## Panel on food additives/ flavourings/ processing aids and materials in contact with food (1)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion	
<b>Food Additives</b>	Creatine: additional information on creatine supplementation	2001	0	0		early 2003	
	Calcium Citrate Malate	2001	0	0		end 2003	
	Calcium Pyruvate Monohydrate	2001	0	0		end 2003	
	Calcium Fluoride	2001	0	0		end 2003	
	Calcium Sulphate	2001	0	0		end 2003	
	Ferric Orthophosphate	2001	0	0		end 2003	
	Boron compounds (Sodium Borate, Boric Acid)	2001	0	0		end 2003	
	Selenium Enriched Yeast	2001	0	0		end 2003	
	Chromium Enriched Yeast	2001	0	0		end 2003	
	Calcium Enriched Yeast	2001	0	0		end 2003	
	Pro-Vitamin A Carotenoids	2001	0	0		end 2003	
	Carotenoids	2001	0	0		end 2003	
	L-Serine	2001	0	0		end 2003	
	L-Carnitine Tartrate	2001	0	0		end 2003	
	Creatine Monohydrate	2001	0	0		end 2003	
	S-Adenosyl-L-Methionine	2001	0	0		end 2003	
	N-Acetyl-L-Methionine	2001	0	0		end 2003	
	N-Acetyl-L-Cysteine	2001	0	0		end 2003	
	Salts of individual amino acids	2001	0	0		end 2003	
	Re-evaluation of E473	2002	0	0	1		end 2003
	Neotame	2001	0	0	1		?*
	<b>Food Contact Materials</b>	Exposure assessment and additional toxicity studies on Bisphenol A diglycidyl ether (BADGE)	2000	1	0		early 2003
		Exposure assessment and additional toxicity studies on 24-36 Other Materials to be named by industry	2000	1	0		early 2003
- Bis(2-hydroxyphenyl)methane; (pm/ref 13455)		2002	0	0			
- Bis(4-hydroxyphenyl)methane; (pm/ref 13457)		2002	0	0			
- Castor oil (and its related substances; (pm/ref 14411)		2001	0	0		early 2003	
- 1,6-Diamino-2,4-trimethylhexane; (pm/ref 15370)		2002	0	0		early 2003	
- 1,6-Diamino-2,4,4-trimethylhexane; (pm/ref 15400)		2002	0	0		early 2003	
- 4-(Hydroxymethyl)-1-cyclohexene; (pm/ref 18896)		2002	0	0			
- N-(4-Hydroxyphenyl) acclamide; (pm/ref 18898)		2002	0	0			
- Methacrylic acid, 2-sulphoethyl ester; (pm/ref 21370)		2002	0	0			
- Methacrylic acid, sulphopropyl ester; (pm/ref 21400)		2002	0	0			
- Mixture of (40% w/w) 1,6-diamino-2,4,4-trimethylhexane and (60% w/w) 1,6-diamino-2,4,4-trimethylhexane; (pm/ref 22331)		2002	0	0		early 2003	
- Terephthalic acid; (pm/ref 24910)		2002	0	0			
- 12-(Acetoxy)stearic acid, 2,3-bis(acetoxy)propyl ester; (pm/ref 30340)		2002	0	0			
- Alkyl(C10-C20) sulfonic acid esters with phenol; (pm/ref 34240)		2002	0	0			
- Aluminium hydroxybis [2,2'-methylenebis (4,6-di-tert-butylphenyl) phosphatic; (pm/ref 34650)		2002	0	0		early 2003	
- Amines; bis(hydrogenated tallow alkyl) oxidised; (pm/ref 34850)		2002	0	0			

<b>Panel on food additives/ flavourings/ processing aids and materials in contact with food (1)</b>							
Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion	
<b>Food Contact Materials</b>	- 2-Aminobenzamide; (pm/ref 34895)	2002	0	0			
	- Myristic acid, lithium salt; (pm/ref 67896)	2002	0	0			
	- Oleic acid, cobalt salt; (pm/ref 69160)	2002	0	0			
	- Petroleum hydrocarbon resins (hydrogenated); (pm/ref 72081/10)	2002	0	0			
	- Phthalic acid, diesters with primary, saturated C8-C10 branched alcohols, more than 60% C9; (pm/ref 75100) - Phthalic acid, diesters with primary, saturated C9-C11 branched alcohols more than 90% C10; (pm/ref 75105)	2001	0	0		mid 2003	
	- 1,3,5-Tris(4-benzoylphenyl) benzene; (pm/ref 95265)	2002	0	0			
	Several compounds with biocide related properties	2002	0	0			
	Opinion on Food Consumption Factors	2000	0	0		early 2003	
	Dossiers on about 50-70 FCM substances/year,	2001-2002	0	0	1		end 2003
	Irradiation: updating of SCF report	1998					

## The panel on additives and products or substances used in animal feed (2)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
085 - Micro-organism (Kluyten)	Evaluation of the safety of a micro-organism product	1998	0	0	-	Oct. 2002
086 - Enzyme (Lisovit E)	Evaluation of the safety of an enzyme	1998	0	0	-	Oct. 2002
099 - Copper	Review of the use of copper in feed	1999	0	1	-	Oct. 2002
104 - Guidolines	Qualified Presumption of Safety	2001	0	0	-	2003
114 - Titanium dioxide	Titanium-dioxide coated mica as colouring agent for fish feed	2000	0	0	-	
115 - Benzoic acid	Benzoic acid (Vevovital)	2000	0	0	-	Oct. 2002
117 - Zinc	Use of Zinc in animal nutrition	2001	0	1	-	
118 - Tryptosine	Blend of Lysine and L-Tryptophan in pigs and broilers	2001	0	0	-	Oct. 2002
119 - Formaldehyde	Use of formaldehyde as feed decontaminant	2001	0	0	-	Oct. 2002
122a - Coccidiostat, efficacy	Reevaluation of seven coccidiostats authorised before 1988 - Efficacy aspect	2001	1	1	Sep. 2003	2003
122b - Coccidiostat, microbiology	Reevaluation of seven coccidiostats authorised before 1988 - Microbiology	2001	1	1	Sep. 2003	Dec. 2002
122c - Coccidiostat, safety	Reevaluation of seven coccidiostats authorised before 1988 - Safety aspect	2001	1	1	Sep. 2003	Dec. 2002
122d - Coccidiostat, environment	Reevaluation of seven coccidiostats authorised before 1988 - Effect on environment	2001	1	1	Sep. 2003	Dec. 2002
123 - Enzyme (Natuphos)	Enzyme produced by a modified strain	2001	0	0	-	2003
125 - Micro-organism (Calfmix)	Safety of micro-organism product Calfmix	2001	0	0	-	2003
126 - Micro-organism (Oralin)	Safety of micro-organism product Oralin in turkeys	2001	0	0	-	Oct. 2002
127 - Emulbesto	Safety and efficacy of product Emulbesto	2001	0	0	-	Oct. 2002
129 - Enzyme (Quatrazyme)	Safety of enzymatic product Quatrazyme for turkeys	2002	0	0	-	Dec. 2002
130 - Micro-organism (Provita E)	Safety of micro-organism product ProvitaE	2002	0	0	-	Dec. 2002
134 - Enzyme (Allzyme)	Safety of enzymatic product Allzyme PT for laying hens	2002	0	0	-	2003
136 - Coccidiostat, efficacy	Efficacy of product Saccox at the dose of 30 ppm	2002	0	0	-	2003
137 - Micro-organism (Biosaf)	Efficacy of micro-organism product Biosaf	2002	0	0	-	Oct. 2002
138 - Micro-organism (Turval)	Safety of micro-organism product Turval	2002	0	0	-	2003
141 - Enzyme (Biofeed phytase)	Safety of enzymatic product Biofeed phytase for sows	2002	0	0	-	Dec. 2002
142 - Fumaric acid	Safety of fumaric acid	2002	0	0	-	2003
143 - Kokcisan® 120G	Coccidiostat Kokcisan® 120G	2002	0	0	-	2003
144 - Enzyme (Avizyme 1300®)	Safety of the enzymatic product Avizyme 1300® for use as feed additives	2002	0	0	-	2003
145 - Micro-organism (Levucell)	Efficacy of micro-organism product Levucell® SB 20	2002	0	0	-	2003

### The panel on additives and products or substances used in animal feed (2)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
146 - Enzyme (Endofeed DC)	Efficacy of enzymatic product « Endofeed DC » (endo-1, 3 (4)-beta-glucanase and endo-1, 4-beta-xylanase produced by <i>Aspergillus niger</i> )	2002	0	0	-	2003
147 - Iodine	Safety of use of iodine in feedings stuffs	2002	0	1	-	
148 - Enzyme (Quatrzyme HP)	Safety of the enzymatic product Quatrzyme HP® for use as feed additive in turkeys for fattening	2002	0	0	-	2003
149 - Phaffia Rhodozyma	Safety of Phaffia Rhodozyma	2002	0	0	-	2003
150 - Zeolite	Use of synthetic sodium aluminium silicate (zeolite) for the reduction of risk of milk fever in dairy cows	2002	0	0	-	
151 - HMBI	Use HMBI (analogue of methionine) in dairy cows	2002	0	0	-	2003
152 - BioProtein	Review of data submitted in answer to SCAN negative opinion	2002	0	0	-	2003
153 - Carotenoids	Assessment of the safety of all carotenoids authorised in 70/524	2002	1	1	-	



### Panel on plant health, plant protection products and their residues (3)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
Env.	Draft guidance for the assessment of active substances used in rice	2002	0	0	-	Feb. 2003
Env.	Atrazine / Simazine	2002	0	0	-	Apr. 2003
Tox.	New revision of guidance document for relevant metabolites	2002	0	0	-	Feb. 2003
Tox. & Env.	Additional questions from COM on the evaluation of isoxaflutole in the context of Dir. 91/414	2002	0	0	-	Apr. 2003
Tox. & Env.	Data requirements for classes for substances of 4th stage of PPP review program	2003	0	0	-	Jun. 2005
Tox. & Env.	25 active substances of PPPs	2003	0	1	-	Jun. 2005
Tox. & Env.	5 guidance documents / ad hoc technical questions	2003	0	1	-	Jun. 2005

### Panel on genetically modified organisms (4)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
	* Evolution of GMO aspects of dossiers on plants, Novel Foods, Feed Additives, etc.					

### Panel on dietetic products, nutrition and allergies (5)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
Non GMO novel foods	Phytosterols ADM	2002				
	Phytosterols MultiBene	2002				
	Noni juice	2001				
Nutrition	Dossiers pending information from petitioner or third parties					
	Review of essential requirements in infant formulae and follow-on formulae: requirements for nutrients, composition, other characteristics	2001				
	Scientific basis of reference values used for nutritional labelling	2001				
	Zinc (upper level)	1998				early 2003
	Calcium (upper level)	1998				mid 2003
	Vitamin D (upper level)	1998				early 2003
	Vitamin E (upper level)	1998				mid 2003
	Vitamin K (upper level)	1998				mid 2003
	Iron (upper level)	1998				mid 2003
	Vitamin C (upper level)	1998				end 2003
	Chromium (upper level)	1998				end 2003
	Chloride (upper level)	1998				end 2003
	Fluoride (upper level)	1998				end 2003
	Phosphorus (upper level)	1998				end 2003
	Potassium (upper level)	1998				end 2003
Sodium (upper level)	1998				end 2003	
Possibly, boron, nickel, silicon, vanadium, tin (upper levels)	2002				no date	

### Panel on biological hazards/(6)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
	Risk to human health caused by foodborne viruses in all foodstuffs	2003?	?	1	?	?
	Risk to human health caused by Brucella positive carcasses	possibly 2002	?	?	?	?
	Microbiological process criteria for slaughter of poultry	2003?	?	?	?	?
	Human health risk linked to animal influenza viruses	2003?	?	?	?	?
	Revision of meat inspection in sheep*	2001	?	?		
	Revision of meat inspection in beef*	2001	?	?		
	Campylobacter in foodstuff	2003?	?	1?	?	?
	Clostridium perfringens in foodstuffs	2003?	?	1?	?	?
	Revision of meat inspection - veal calves	2001	1	0	-	Jun. 2003
	Fluoroquinolones	2002	1	0	-	Jun. 2003
	Slitting of vertebral column in meat inspection	2003?	1	?	?	?
	VTEC	2001	0	0		Nov. 2002
	Staph. Enterotoxins in milk/milk products	2002	0	0		Nov. 2003
	Salmonella	2001	0	1		Jan. 2003
Future questions (priority by SANCO services)	Use of antibiotics to treat salmonella positive flocks or herds of animals	2003?	1	?	?	?
Future questions (priority by SANCO services)	Use of vaccines in prevention of salmonella infections in animal populations	2003?	1	?	?	?
Future questions (priority SANCOservices)	Risk to human health caused by tuberculoeses positive carcasses	possibly 2002	?	?	?	?

## Panel on biological hazards/(6)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
TSE/BSE	Safe sourcing of animal materials.	permanent		1	-	permanent
	Geographical BSE risk in cattle (method)	1999		1	-	2002
	Geographical BSE risk in sheep (method)	2002		1	-	mid-2003
	Quantitative assessment of the residual TSE risk in animal-derived food, feed and cosmetic products;	2002		1	-	early 2003
	Product safety: Dicalcium phosphate	2002		1	-	early 2003
	Product safety: tallow	permanent		1	-	permanent
	Product safety: gelatine	permanent		1	-	permanent
	Product safety: meat-and-bone meal	permanent		1	-	permanent
	Product safety: tallow derivatives	permanent		1	-	permanent
	Product safety: hydrolysed proteins, etc.	permanent		1	-	permanent
	Animal waste disposal: alkaline treatment	2000		1	-	permanent
	Animal waste disposal: burning	2002		1	-	early 2003
	Animal waste disposal: incineration	2002		1	-	early 2003
	Animal waste disposal: burial	2002		1	-	early 2003
	Animal waste disposal: new methods	permanent		1	-	permanent
	Fish feeding and recycling of fish waste	2002		1	-	mid-2003
	Infectivity distribution in cattle tissues	permanent		1	-	permanent
	Infectivity distribution in sheep tissues	permanent		1	-	permanent
	Chronic Wasting Disease	2002		1	-	mid-2003
	Evaluation of rapid TSE tests	2002		1	-	mid-2003
Active surveillance methods (sample design, sampling, ....)	2002		1	-	permanent	
GBR assessment						Mar-July 2003

### Panel on contaminants in the food chain (7)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
121 - Undesirable substances	Review of undesirable substances – Part II thorough individual assessment of substances, by order of priority	2001	1	1	-	-
121a - Heavy metals	Review of undesirable substances – Part Ia heavy metals	2001	1	1	Jun. 2003	Oct. 2002
121b - Mycotoxins	Review of undesirable substances – Part Ib mycotoxins	2001	1	1	Jun. 2003	Oct. 2002
121c - Organic contaminants	Review of undesirable substances – Part Ic organic contaminants	2001	1	1	Jun. 2003	Dec. 2002
121d - Botanic impurities	Review of undesirable substances – Part Id botanic impurities	2001	1	1	Jun. 2003	2003
	Previous cargoes transport of edible oils and fats: review of Annex 2 of previous opinion expressed in 1995	2001	1	0		2003
Contaminants	Polycyclic Aromatic Hydrocarbons (PAHs): evaluation	2001	0	1		early 2003
	Non-dioxinlike PCBs: evaluation	2002	0	1	2004	mid 2003
	Organotin compounds: evaluation	2002	0	1		2003
	Arsenic: evaluation					2003
	Cadmium: re-evaluation					2003
	Lead: re-evaluation					2003
	Mercury: re-evaluation					2003

### Panel on animal health and welfare (8)

Sub-area	Subject	Year of demand	Priority (0/1)	Workload (0/1)	Legal deadline	Expected completion
Health	Diagnostic techniques for foot and mouth disease, Classical swine fever and Avian Influenza	2002	1	1	-	Middle 2003
	Vaccination strategies against foot and mouth disease, Classical swine fever and Avian Influenza	2002	1	1	-	Middle 2003
Welfare	Welfare of animals during transport. Part 1	2001	1	0	-	Feb. 2002
	Non Human Primates Welfare aspects	2001	1	0	-	End 2002
Health	Chlamidiosis review (Psittacosis)	2001	0	0	-	Apr. 2002
	Oral vaccination methods of the fox against rabies	2001	0	0	-	End 2002
Welfare	Risks of disease transmission through feeding fish waste	1999-2001	0	0	-	Middle 2003
	Stunning methods : Animal welfare approach	2002	0	0	-	Middle 2003
	Welfare of animals during transport. Part 2	2002	0	0	-	Middle 2003