

Network name 1	Network name 2	Acronyms	Institution	Name	Email
EFSA panel	EFSA Scientific Committee	SC	Dept of Large Animal Science, Animal Welfare and Disease Control, Copenhagen University	Søren Saxmose Nielsen	saxmose@sund.ku.dk
EFSA panel	EFSA Scientific Committee	SC	National Food Institute, Technical University of Denmark	Susanne Hougaard Bennekou	shobe@food.dtu.dk
EFSA panel	Panel on Food Contact Materials, Enzymes and Processing Aids	CEP		Alicja Mortensen	alicja.mortensen@gmail.com
EFSA panel	Panel on Animal Health and Welfare	AHAW	Dept of Large Animal Science, Animal Welfare and Disease Control, Copenhagen University	Søren Saxmose Nielsen	saxmose@sund.ku.dk
EFSA panel	Panel on Biological Hazards	BIOHAZ	National Food Institute, Technical University of Denmark	Maarten Nauta	maana@food.dtu.dk
EFSA panel	Panel on Contaminants in the Food Chain	CONTAM	National Food Institute, Technical University of Denmark	Annette Petersen	annp@food.dtu.dk
EFSA panel	Panel on Contaminants in the Food Chain	CONTAM	National Food Institute, Technical University of Denmark	Elsa Ebbesen Nielsen	elsn@food.dtu.dk
EFSA panel	Panel on Additives and Products or Substances used in Animal Feed	FEEDAP	University of Copenhagen	Henrik Christensen	hech@sund.ku.dk
EFSA panel	Questions about flavourings under the Panel on Food Additives and Flavourings	FAF	National Food Institute, Technical University of Denmark	Karin Nørby	kkno@food.dtu.dk
EFSA panel	Questions about flavourings under the Panel on Food Additives and Flavourings	FAF	National Food Institute, Technical University of Denmark	Vibe Beltoft	vmbe@food.dtu.dk
EFSA panel	Panel on Plant Health	PLH	Department of Agroecology - Entomology and Plant Pathology, Aarhus University	Annemarie Fejer Justesen	annemariefejer.justesen@agro.au.dk
EFSA panel	Panel on Plant Protection Products and their Residues	PPR	Danish Environmental Protection Agency	Anne Louise Gimsing	anlgi@mst.dk
EFSA panel	Panel on Plant Protection Products and their Residues	PPR	DCE - Danish Centre For Environment And Energy, Aarhus University	Chris J. Topping	cjt@dmu.dk
Network	Communication Expert Network	CEN	National Food Institute, Technical University of Denmark	Heidi Kornholt	heiko@food.dtu.dk

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Network	Scientific Network for Risk Assessment in Animal Health and Welfare	AHAW	Department of Veterinary and Animal Sciences, Animal Welfare and Disease Control, Copenhagen University	Anette Boklund	anebo@sund.ku.dk
Network	Animal health and welfare network: Risk assessment in animal health and welfare	AHAW	National Veterinary Institute, Technical University of Denmark	Mariann Chriél	march@vet.dtu.dk
Network subgroup	AHAW subgroup meetings: Wildlife surveillance	AHAW	National Veterinary Institute, Technical University of Denmark	Mariann Chriél	march@vet.dtu.dk
Network subgroup	AHAW subgroup: National Contact Points for scientific support under Art 20, Council Regulation (EC) No 1099/2009	AHAW	Ministry of Environment and Food of Denmark, The Danish Veterinary and Food Administration, Dept of Animal Welfare and Veterinary Medicine	Else Enemark	eme@fvst.dk
Network	Scientific Network for Risk Assessment in Plant Health	ALPHA	Ministry of Environment and Food of Denmark, Danish AgriFish Agency	Anne Christine Helms	anchel@lbst.dk
Network	Scientific Network for Microbiological Risk Assessment (MRA)	BIOCONTAM	National Food Institute, Technical University of Denmark	Johanne Ellis-Iversen	joell@food.dtu.dk
Network	Scientific Network on BSE/TSE	BIOCONTAM		Pall Leifsson	ple@sund.ku.dk
Network	Scientific Network on Zoonoses Data Collection	DATA	National Food Institute, Technical University of Denmark	Birgitte Helwigh	bhel@food.dtu.dk
Network subgroup	Scientific Network on Zoonoses Data Collection - subgroup on AMR data	DATA	National Food Institute, Technical University of Denmark	Helle Korsgaard	hkor@food.dtu.dk
Network subgroup	Scientific Network on Zoonoses Data Collection - subgroup on TSE data	DATA	Ministry of Environment and Food of Denmark, The Danish Veterinary and Food Administration, Dept of Animal Welfare and Veterinary Medicine	Hanne Christensen	HCHR@fvst.dk
Network	Scientific Network on Chemical Occurrence Data	DATA	National Food Institute, Technical University of Denmark	Pernille Bjørn Petersen	pebj@food.dtu.dk
Network	Scientific Network on Food Consumption Data	DATA	National Food Institute, Technical University of Denmark	Ellen Trolle	eltr@food.dtu.dk
Network	Scientific Network on Veterinary Medicinal Products Residues Data Collection (RVMP)	DATA	National Food Institute, Technical University of Denmark	Pernille Bjørn Petersen	pebj@food.dtu.dk

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Network	Scientific Network for Food Ingredients and Packaging - subgroup on food contact materials	FIP	National Food Institute, Technical University of Denmark	Gitte Alsing Pedersen	gape@food.dtu.dk
Network	Scientific Network for Risk Assessment of GMOs (Environmental Risk Assessment)	GMO	Department of Bioscience, Aarhus University	Morten Strandberg	mts@bios.au.dk
Network	Scientific Network for Risk Assessment of GMOs (Food and Feed)	GMO	National Food Institute, Technical University of Denmark	Jan W. Pedersen	jwpe@food.dtu.dk
Network	Scientific Network on Emerging Risks Exchange (EREN)	EREN	European Environment Agency	Xenia Trier	xenia.trier@eea.europa.eu
Network	Scientific Network on Emerging Risks Exchange (EREN)	EREN	National Food Institute, Technical University of Denmark	Helle Korsgaard	hkor@food.dtu.dk
Network	Risk Assessment of Nanotechnologies in Food and Feed	SCER	National Food Institute, Technical University of Denmark	Katrin Loeschner	Kals@food.dtu.dk
Network	Scientific Network on Novel Food		The Danish Veterinary and Food Administration	Hanne Boskov Hansen	hbo@fvst.dk
Network	Scientific Network of Pesticide Steering Committee	PRAS	Ministry of Environment and Food of Denmark, Environmental Protection Agency	Vibeke Møller	vm@mst.dk
Network	Scientific Network on Pesticide Monitoring (MRL) (MS contact points)	PRAS	National Food Institute, Technical University of Denmark	Pernille Bjørn Petersen	pebj@food.dtu.dk
Animal feed WG	FEED Microbiology	FEEDAP	University of Copenhagen	Henrik Christensen	hech@sund.ku.dk
Animal Health and Welfare WG	ALPHA M-2018-0011 SIGMA Data Collection	ALPHA	Dept of Large Animal Science, Animal Welfare and Disease Control, Copenhagen University	Søren Saxmose Nielsen	saxmose@sund.ku.dk
Animal Health and Welfare WG	ALPHA Panel SWG African swine fever	ALPHA	Department of Veterinary and Animal Sciences, Animal Welfare and Disease Control, Copenhagen University	Anette Boklund	anebo@sund.ku.dk
Animal Health and Welfare WG	ALPHA Panel SWG African swine fever	ALPHA	National Veterinary Institute, Technical University of Denmark	Anette Bøtner	aneb@vet.dtu.dk

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Animal Health and Welfare WG	ALPHA Reduction of antimicrobials (AHAW support to RONAFAs - EFSA-Q-2015-00216)	ALPHA	Dept of Large Animal Science, Animal Welfare and Disease Control, Copenhagen University	Søren Saxmose Nielsen	saxmose@sund.ku.dk
Animal Health and Welfare WG	ALPHA EFSA SWG avian influenza	ALPHA	National Veterinary Institute, Technical University of Denmark	Preben Willeberg	prwil@vet.dtu.dk
Biological hazards WG	BIOCONTAM BIOHAZ WG on Salmonella controls in poultry flocks (EFSA-Q-2017-00692)	BIOCONTAM	National Food Institute, Technical University of Denmark	Tine Hald	tiha@food.dtu.dk
Biological hazards WG	BIOCONTAM BIOHAZ WG on hazard analysis approaches for certain small retail establishments and food donations (HACCP) EFSA-Q-2017-00565	BIOCONTAM	National Food Institute, Technical University of Denmark	Annette Petersen	annp@food.dtu.dk
Biological hazards WG	BIOCONTAM BIOHAZ WG on NGS for risk assessment of foodborne microorganisms_Q-2018-00058	BIOCONTAM	Statens Serum Institut	Mia Torpdahl	mtd@ssi.dk
Biological hazards WG	BIOCONTAM BIOHAZ WG on STEC pathogenicity and public health risk_Q-2018-00293	BIOCONTAM	National Food Institute, Technical University of Denmark	Sara Pires	smpi@food.dtu.dk
Biological hazards WG	BIOCONTAM BIOHAZ WG on STEC pathogenicity and public health risk_Q-2018-00293	BIOCONTAM	National Food Institute, Technical University of Denmark	Maarten Nauta	maana@food.dtu.dk
Biological hazards WG	BIOCONTAM BIOHAZ WG on STEC pathogenicity and public health risk_Q-2018-00293	BIOCONTAM	Statens Serum Institut	Flemming Scheutz	fsc@ssi.dk
Biological hazards WG	BIOCONTAM EFSA WG on technical specifications on the harmonised monitoring and reporting of antimicrobial resistance (AMR) in zoonotic and indicator bacteria transmitted through food (EFSA-Q-2018-00051)	BIOCONTAM	National Food Institute, Technical University of Denmark	Rene Hendriksen	rshe@food.dtu.dk

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Biological hazards WG	BIOCONTAM BIOHAZ WG on update and review of control options for Campylobacter in broilers at primary production	BIOCONTAM	National Food Institute, Technical University of Denmark	Johanne Ellis-Iversen	joell@food.dtu.dk
Biological hazards WG	BIOCONTAM BIOHAZ WG on Update on Campylobacter control options (EFSA-Q-2018-00676)	BIOCONTAM	National Food Institute, Technical University of Denmark	Maarten Nauta	maana@food.dtu.dk
Biological hazards WG	The application and use of next generation sequencing for risk assessment of foodborne microorganisms	BIOCONTAM	National Food Institute, Technical University of Denmark	Ana Sofia Ribeiro Duarte	asrd@food.dtu.dk
Biological hazards WG	BIOCONTAM WG on Technical support to collect and analyse whole genome sequencing (WGS) data in the joint ECDC-EFSA molecular typing database (Q- EFSA-Q-2017-00397)	BIOCONTAM	National Food Institute, Technical University of Denmark	Eva Littrup	evl@ssi.dk
Chemical Contaminants WG	WG aflatoxins in food	CONTAM	National Food Institute, Technical University of Denmark	Annette Petersen	annp@food.dtu.dk
Chemical Contaminants WG	Chlorinated paraffins in food and feed	BIOCONTAM	National Food Institute, Technical University of Denmark	Elsa Ebbesen Nielsen	elsn@food.dtu.dk
Chemical Contaminants WG	WG on quinolizidine alkaloids	CONTAM	National Food Institute, Technical University of Denmark	Annette Petersen	annp@food.dtu.dk
Cross-cutting WG	SCER Chemical Mixtures	SCER	National Food Institute, Technical University of Denmark	Susanne Hougaard Bennekou	shobe@food.dtu.dk
Cross-cutting WG	SCER Compendium of botanicals V3	SCER	National Food Institute, Technical University of Denmark	Kirsten Pilegaard	kpil@food.dtu.dk
Cross-cutting WG	SCER WG Genotoxicity (2018-2021)	SCER	National Food Institute, Technical University of Denmark	Elsa Ebbesen Nielsen	elsn@food.dtu.dk
Cross-cutting WG	SCER Multiple stressors in bees (MUST-B)	SCER	DCE - Danish Centre For Environment And Energy, Aarhus University	Chris J. Topping	cjt@dmu.dk
Cross-cutting WG	SCER Multiple stressors in bees (MUST-B)	SCER	Department of Bioscience, Aarhus University	Flemming Skov	fs@bios.au.dk

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Cross-cutting WG	SCER WG uncertainty	SCER	National Food Institute, Technical University of Denmark	Maarten Nauta	maana@food.dtu.dk
Cross-cutting WG	Cross-cutting WG nanotechnologies	SCER		Alicja Mortensen	alicja.mortensen@gmail.com
Cross-cutting WG	SCER WG Nanotechnologies	SCER		Alicja Mortensen	alicja.mortensen@gmail.com
Food ingredients and packaging WG	FIP WG on BPA re-evaluation	FIP		Alicja Mortensen	alicja.mortensen@gmail.com
Food ingredients and packaging WG	FIP WG Enzymes	FIP		Alicja Mortensen	alicja.mortensen@gmail.com
Food ingredients and packaging WG	FIP WG on the evaluation of substances used to reduce microbial contamination from products of animal origin	FIP		Alicja Mortensen	alicja.mortensen@gmail.com
Food ingredients and packaging WG	IP WG on the re-evaluation of food additives permitted in foods for infants below 16 weeks of age	FIP		Alicja Mortensen	alicja.mortensen@gmail.com
Food ingredients and packaging WG	FIP WG on the re-evaluation of miscellaneous food additives	FIP		Alicja Mortensen	alicja.mortensen@gmail.com
GMO WG	GMO GMO Applications Environment 2018-2021	GMO	DCE - Danish Centre For Environment And Energy, Aarhus University	Chris J. Topping	cjt@dmu.dk
Nutrition WG	NUTRI Novel Foods 2018-2021	NUTRI	National Food Institute, Technical University of Denmark	Morten Poulsen	morp@food.dtu.dk
Plant health WG	Agricultural Fungal Pathogens categorisation (M-2017-0055)	ALPHA	Aahus University, Department of Agroecology - Entomology and Plant Pathology	Annemarie Fejer Justesen	annemariefejer.justesen@agro.au.dk
Plant health WG	EU Priority pests (M-2017-0136)	ALPHA	Copenhagen University, Institute of Geoscience and Natural Resource Management	Hans Peter Ravn	hpr@ign.ku.dk
Pesticides WG	Cumulative risk assessment of pesticides	PRAS	National Food Institute, Technical University of Denmark	Susanne Hougaard Bennekou	shobe@food.dtu.dk
Pesticides WG	Crouping of pesticides for Cumulative risk assessment	PRAS	National Food Institute, Technical University of Denmark	Susanne Hougaard Bennekou	shobe@food.dtu.dk

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Pesticides WG	Pesticides WG on Risk Assessment of Bats	PRAS	DCE - Danish Centre For Environment And Energy, Aarhus University	Chris J. Topping	cjt@dmu.dk
Pesticides WG	Non-target arthropods and in-soil risk assessment - In soil	PRAS	DCE - Danish Centre For Environment And Energy, Aarhus University	Chris J. Topping	cjt@dmu.dk
EFSA - other	Advisory Forum	EFSA	National Food Institute, Technical University of Denmark	Christine Nellemann	cne@food.dtu.dk
EFSA - other	Advisory Forum	EFSA	National Food Institute, Technical University of Denmark	Flemming Bager	fbag@food.dtu.dk
EFSA - other	EFSA Focal Point	EFSA	National Food Institute, Technical University of Denmark	Birgitte Helwigh	bhel@food.dtu.dk