

Nomination Form for the Biosafety Roster of Experts
Version 5 June 2002

Expert Information

Please provide full names rather than only acronyms or initials

Title:	<input type="checkbox"/> Ms.	<input type="checkbox"/> Mr.	<input type="checkbox"/> Other: _____
	<input type="checkbox"/> Professor	X <input type="checkbox"/> Dr.	
Name:	Gösta Kjellsson		
Employer / Organization:	National Environmental Research Institute, Dep. of Terrestrial Ecology		
Job Title:	Senior Adviser		
Address:	Vejlsøvej 25, DK-8600 Silkeborg, Denmark		
Telephone:	+45 8920 1400		
Facsimile:			
Email:	gk@dmu.dk		
Web Site:	www.dmu.dk		
Year of Birth:	1948		
Gender:	X <input type="checkbox"/> Male	<input type="checkbox"/> Female	
Nationality:	Swedish		

Details of Current Employment

Start Date of Employment (year):	1989		
Organization Type:	<input type="checkbox"/> Academic	<input type="checkbox"/> Industry	
	X <input type="checkbox"/> Government	<input type="checkbox"/> Non-Governmental Organization (NGO)	
	<input type="checkbox"/> Inter-Governmental Organization (IGO)	<input type="checkbox"/> Other: _____	
Main Areas of Responsibility:	Risk assessment of genetically modified plants; Methods for coexistence of GM, conventional and organic farming; Pollen and seed dispersal from GM crops		

Education

Formal education and other qualifications:	Ph.D. in plant population ecology 1988, Institute of Plant Ecology, University of Copenhagen
--	--

Expertise

This section allows you to specify your main expertise for contribution to the roster. Areas of expertise are organized under 8 broad subheadings as follows:

1. Data Management and Information Sharing	5. Research and Development
2. Institutional Development	6. Risk Assessment and Risk Management (including specification of organisms and traits)
3. Legislation and Regulation	7. Social and Economic Sciences
4. Public Awareness and Participation	8. Teaching and Training

Please indicate only the particular subjects in which you have **specialized expertise**.

Data Management and Information-Sharing

- Database
 Environmental statistics
 Information exchange
 Information technology
 Information clearing-house
 Other: _____

Institutional Development

- Agricultural management
 Environmental management
 Human resources
 Infrastructure development
 Project administration
 Public health
 Resources management
 Other: _____

Legislation and Regulation

- Access and Benefit Sharing
 Biosafety regulation
 Intellectual property law
 International environmental law
 International trade law
 National environmental law
 National trade regulations
 Other: _____

Public Awareness and Participation

- Campaigning and advocacy
 Community participation
 Journalism
 Public information / communications

Research and Development

- Biotechnology product development
 Biotechnology research
 Other: Methods of risk assessment

Risk Assessment and Risk Management

- Agricultural ecology
 Agriculture
 Alien invasive species
 Analytical detection methods
 Animal ecology
 Animal pathology
 Aquaculture
 Biochemistry
 Biotechnologies
 Botany
 Entomology
 Environmental impact assessment
 Epidemiology
 Evolutionary biology
 Food sciences
 Forestry ecology
 Genetic engineering
 Genetics of natural populations

Risk Assessment and Risk Management (continued)

- Human biology
 Indigenous knowledge
 Marine biology/ecology
 Microbial Ecology
 Microbiology
 Molecular biology
 Mycology
 Pest management
 Plant pathology
 Plant physiology
 Population biology
 Risk assessment process design and application
 Soil biology
 Taxonomy
 Toxicology
 Virology
 Zoology
 Other: _____

Organisms:

(specify organisms for which you have expertise, indicating Genus and species where possible)

Organism Traits:

(specify organism traits for which you have expertise)

- Antibiotic resistance
 Bacterial resistance
 Fungus resistance
 Herbicide tolerance

- Insect resistance
 Marker genes
 Nematode resistance
 Product quality
 Virus resistance
 Other: _____

Social and Economic Sciences

- Agricultural economics
 Bioethics
 Environmental economics
 Life cycle assessment
 Social sciences
 Socio-economic factors
 Sustainable development
 Technology assessment
 Other: _____

Teaching and Training

- X Environmental education
 Extension work
 Informal teaching (e.g., workshop facilitation)
 Other: _____

Employment History

Main Countries or Regions Worked: Denmark

Please give details of previous employment beginning with the most recent previous employer.

Previous Employer 1

Name of the Employer / Organization: Institute of Plant Ecology, University of Copenhagen

Job Title: Assistant teacher

Duration of Time Employed: 1987-89

Address:

Main Areas of Responsibility: Plant Population Ecology

Previous Employer 2

Name of the Employer / Organization:

Job Title:

Duration of Time Employed:

Address:

Main Areas of Responsibility:

Previous Employer 3

Name of the Employer /
Organization:

Job Title:

Duration of Time Employed:

Address:

Main Areas of Responsibility:

Other Relevant Work Experience

(e.g. volunteer work experience)

Description:

Responsibilities:

Publications

Three most relevant
publications:

1. Kjellsson, G. & Simonsen, V. 1994. Methods for risk assessment of transgenic plants. I. Competition, establishment and ecosystem effects. Birkhäuser Verlag, Basel. 214 pp.

2. Kjellsson, G., Simonsen, V & Ammann, K (eds.) 1997. Methods for risk assessment of transgenic plants. II. Pollination, gene-transfer and population impacts. Birkhäuser Verlag, Basel, 308 pp.

3. Kjellsson, G. & Strandberg, M. 2001. Monitoring and surveillance of genetically modified higher plants. Guidelines for procedures and analysis of environmental effects. Birkhäuser Verlag, Basel. 119 pp.

List of publications (please list complete citations of all peer-reviewed articles, books, book chapters, conference papers and other publications; you may send a file if the list is long):

See separate list of publications

Awards and Memberships

Scientific awards, professional societies, honorary memberships, and membership in advisory committees/panels:

Knowledge of Languages

Mother Tongue:	Arabic: <input type="checkbox"/>	English <input type="checkbox"/>	Russian <input type="checkbox"/>
	Chinese: <input type="checkbox"/>	French <input type="checkbox"/>	Spanish <input type="checkbox"/>
	Other: Danish		
Speak well:	Arabic: <input type="checkbox"/>	English X <input type="checkbox"/>	Russian <input type="checkbox"/>
	Chinese: <input type="checkbox"/>	French <input type="checkbox"/>	Spanish <input type="checkbox"/>
	Other:		
Read well:	Arabic: <input type="checkbox"/>	English X <input type="checkbox"/>	Russian <input type="checkbox"/>
	Chinese: <input type="checkbox"/>	French <input type="checkbox"/>	Spanish <input type="checkbox"/>
	Other:		
Write well:	Arabic: <input type="checkbox"/>	English X <input type="checkbox"/>	Russian <input type="checkbox"/>
	Chinese: <input type="checkbox"/>	French <input type="checkbox"/>	Spanish <input type="checkbox"/>
	Other:		

References

Please give name and detailed contact information for key professional references

Reference 1:	Hans Løkke, National Environmental Research Institute, Dep. of Terrestrial Ecology, Vejlsovej 25, DK-8600 Silkeborg, Denmark, Tel.: +45 8920 1400, e-mail: hlo.dmu.dk
Reference 2:	Marianne Philipp, Botanisk Institut, Økologisk afdeling; Øster Farimagsgade 2 D, 1353 København K. Tlf.: + 45 35 32 22 59, e-mail: marianp@bot.ku.dk
Reference 3:	

Any Other Relevant Information

Please list any other information relevant to your role as an expert.

GK has been a consultant on GMO risk management in Thailand and arranged and participated in seminars for students from Thailand and the Baltic countries in 2000-02.

Confirmation and Agreement

I hereby confirm that the above information is correct and agree for its inclusion in the Roster of Experts on Biosafety under the Cartagena Protocol on Biosafety and the Convention on Biological Diversity. I have no objection to this information being made publicly available.

Signature: _____ Date: _____

Confirmation by Nominating Government

This section must be completed by a National Focal Point

Government:	
-------------	--

Name of Government Representative:	
Focal Point Type:	<input type="checkbox"/> ICCP National Focal Point <input type="checkbox"/> Cartagena Protocol on Biosafety National Focal Point <input type="checkbox"/> Biosafety Clearing-House National Focal Point <input type="checkbox"/> CBD National Focal Point
Date:	
Signature:	