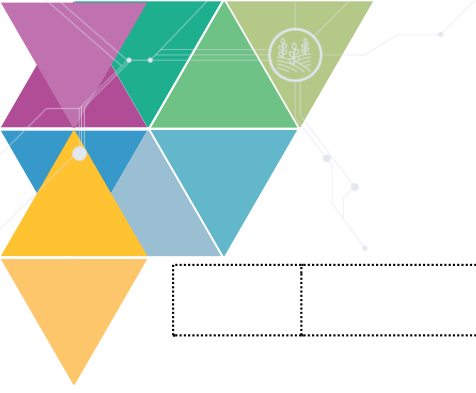




# Draft programme

Problem formulation for the environmental risk assessment of gene drive modified insects | Brussels, 15 May 2019

08:15-09:00	Registration and welcome coffee	
SESSION 1   Plenary session Chair: Barbara Gallani, European Food Safety Authority (IT)		
09:00-09:15	Welcome and introduction to the workshop	Barbara Gallani, European Food Safety Authority (IT) and Leslie G Firbank, University of Leeds (UK)
09:15-10:00	Keynote: Gene drive modified insects – Hopes, fears, gene drive systems/strategies and problem formulation concepts Questions	Fred Gould, North Carolina State University (US)
10:00-10:30	Problem formulation for the environmental risk assessment of gene drive modified mosquitoes Questions	Stephanie James, Foundation for the National Institutes of Health (US)
10:30-10:45	Coffee/Tea break	
10:45-11:15	Problem formulation for the environmental risk assessment of gene drive modified fruit flies Questions	Jörg Romeis, Agroscope (CH)
11:15-11:55	Experiences with gene drives and risk assessment implications: Opinion of the Netherlands Commission on Genetic Modification (COGEM) Questions	Marjan Bovers, The Netherlands Commission on Genetic Modification (NL) and Patrick Rüdelsheim, Perseus (BE)
11:55-12:15	Discussion	
12:15-13:00	Lunch break	
SESSION 2A   Case study: Gene drive modified mosquitoes Moderator: Fred Gould, North Carolina State University (US)		SESSION 2B   Case study: Gene drive modified agricultural pests (e.g., fruit fly) Moderator: Leslie G Firbank, University of Leeds (UK)
12:45-15:30	Discussion	
15:30-15:45	Coffee/Tea break	
SESSION 3   Plenary session Chair: Barbara Gallani, European Food Safety Authority (IT)		
15:45-15:55	Reporting – Discussion group 2A	John D Mumford, Imperial College London (UK)
15:55-16:05	Reporting – Discussion group 2B	Michael Bonsall, University of Oxford (UK)
16:05-16:30	Discussion	
16:30-16:45	Concluding remarks and closing of the workshop	Barbara Gallani, European Food Safety Authority (IT)



	and Leslie G Firbank, University of Leeds (UK)
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