

Dates: 20-22 November 2019  
Venue: AgroParisTech, 19 av. du Maine, 75015 Paris

**Teachers:**

**Paris Institute of Technology for Life, Food and Environmental Sciences (AgroParisTech), France**

- Etienne Verrier

**Institut National de la Recherche Agronomique (INRA), France**

- Michèle Tixier-Boichard
- Tatiana Zerjal
- Catherine Labbe
- Gwendal Restoux

**IFIP-Institut du porc (IFIP), France**

- Marie-José Mercat

**Institut du L'élevage (Idele), France**

- Coralie Danchin-Burge

**Göttingen University, Germany**

- Torsten Pook
- Henner Simianer

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Wednesday, Nov 20

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14:00	Welcome	Etienne Verrier
14:10	General Introduction	Michèle Tixier-Boichard
15:00	Coffee break	
15:20	Case study: poultry experimental lines	Tatiana Zerjal
16:00	Case study: rainbow trout experimental lines	Catherine Labbe
16:40	Case study: rare pig breeds	Marie-José Mercat
17:20	Rare sheep and goat breeds	Coralie Danchin-Burge

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Thursday, Nov 21

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09:00	Main indicators of genetic variability from pedigree and/or molecular information	Gwendal Restoux
11:00	Coffee break	
11:30	Data used for the MoBPS software	Torsten Pook
12:30	Lunch	
14:00	Optimization with the MoBPS software (1,2)	Torsten Pook & Henner Simianer

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Friday, Nov 22

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09:00	Optimization with the MoBPS software (2)	Torsten Pook & Henner Simianer
12:30	Lunch	
13:30	Optimization with the MoBPS software	Torsten Pook & Henner Simianer
16:00	End of session	

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- <sup>(1)</sup> – up to 18:00 <sup>(2)</sup> – including a coffee-break