



## Annual General Meeting's EFFAB & FABRE TP 2017

*9-10 May 2017 – Aarhus University, Foulum, Denmark*

On behalf of the EFFAB Steering Committee and the Board of FABRE TP, we would like to thank **Aarhus University, Viking Genetics and SEGES** for their contribution towards the realisation of the programme of the Annual General Meetings 2017 and **Aarhus University** for hosting the meetings.



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**AU Foulum**  
Blichers Allé 20  
8830 Tjele  
Denmark  
Tel. +45 8715 6000

### Tuesday May 9 2017

12:15	Registrations (till 16:00) and lunch
13:15	EFFAB Annual General Meeting (members only)
15:45	Coffee break
16:15	FABRE TP Annual General Meeting, first part (members only)
17:00	FABRE TP Annual General Meeting, second part (open for guests) <ul style="list-style-type: none"> <li>• <i>State of play WP 2018-2020 and Framework Programme 9</i></li> <li>• <i>Communication with society</i></li> <li>• <i>Communication session EAAP Tallinn</i></li> <li>• <i>FABRE TP Activities 2017 and beyond</i></li> </ul>
19:00	Transport from Foulum to Viborg
19:30	Networking Dinner

### Wednesday May 10 2017

08:30	Transport from Viborg to Foulum
09:00	Scientific Program FABRE TP, first part (open for guests) <ul style="list-style-type: none"> <li>• <i>Welcome and introduction to QGG (Prof. Mogens Sandø Lund)</i></li> <li>• <i>3P case: Large scale genomic prediction, joint presentation by QGG &amp; SEGES (Ole Fredslund Christensen &amp; Tage Ostersen)</i></li> <li>• <i>3P case: Recessive disorders in dairy cattle - managing the fast pace of discovery in the breeding program Breeding, joint presentation by QGG &amp; Viking Genetics (Goutam Sahana &amp; Lars Nielsen)</i></li> <li>• <i>Speed talks showcasing some of our current activities:</i> <ul style="list-style-type: none"> <li>▪ <i>'Genomic selection in Danish trout breeding' (Kristian Meier)</i></li> <li>▪ <i>'Who is in control, host or microbe' (Gareth Difford)</i></li> <li>▪ <i>'Feasibility of milk infrared spectroscopy to predict new phenotypes in lactating dairy cow' (Nisha Shetty)</i></li> <li>▪ <i>'Integrative genomics in pigs' (Pernille Sarup)</i></li> <li>▪ <i>'Modelling feed efficiency in monogastrics' (Mahmoud Shirali)</i></li> <li>▪ <i>'Consequences of model misspecification' (Beatriz Cuyabano)</i></li> </ul> </li> </ul>
10:30	Coffee break
11:00	Keynote speech by Lars Klüver; <i>"How could we better communicate with the society"</i>
12:00	Lunch

13:00	<p>Scientific Program FABRE TP, second part</p> <ul style="list-style-type: none"> <li>• <i>Beyond GBLUP: models for genomic selection 2.0 (Luc Janss)</i></li> <li>• <i>Several generations of genomic selection in broilers. What happens then? (Just Jensen)</i></li> <li>• <i>What is the Optimal Measure of Genomic Inbreeding? (Christian Sørensen)</i></li> <li>• <i>Understanding conservation breeds using molecular technology (Bernt Guldbrandtsen)</i></li> </ul>
14:30	IMAGE project session
15:30	Transport from Foulum to Billund

### Practical Information

#### Hotel

**Name:** Golf Hotel Viborg  
**Location:** Randersvej 2  
 DK-8800 Viborg  
**Telephone:** +45 86 61 02 22  
**E-mail:** reception@golfhotelviborg.dk

#### Place of meetings

**Location:** Aarhus University Foulum, auditorium  
 Blichers Allé 20  
 8830 Tjele  
**Telephone:** +45 8715 6000  
**E-mail:** agro@au.dk

#### Transport

For transport between the airport in Billund and the place of the meetings in Foulum on May 9, two busses have been arranged. The first bus will depart from Billund at 11:00 and will arrive in Foulum at 12:30. The second bus will depart from Billund at 14:15 and will arrive in Foulum at 15:45. Please be aware that there is limited time for registration!

Transport from Foulum to the Golf Hotel Viborg and vice versa has been arranged as well, these busses will depart at the end of the FABRE TP meeting on May 9 at 19:00 and before the start of the scientific program of FABRE TP on May 10 at 8:30.

The busses back to the airport in Billund on May 10 will depart from Foulum at 15:30.