

Preannouncement: interactive post-graduate course on characterization, management and exploitation of genomic diversity in animals

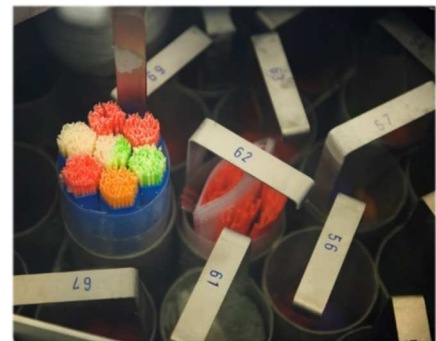


Save the date!

Wageningen University & Research organizes a 5-day interactive course from **15 to 19 October 2018**, in the framework of the EU Horizon 2020 project IMAGE (Innovative Management of Animal Genetic Resources). The course consists of lectures during which various topics related to genomic diversity are addressed and of group work during which the participants will apply novel and exciting methods to their own genomic data.

Target audience and registration

- Aimed at PhD students at least in their 2nd year, post-docs and researchers interested in genomic diversity.
- A maximum of 24 participants (due to the interactive nature of the course).
- Applicants will be asked to submit an abstract describing their own research and available data they would like to work on during the course.
- More information on the course and how to apply will be available from May 2018 onwards on www.imageh2020.eu.



The IMAGE project

“Innovative Management of Animal Genetic Resources” (acronym IMAGE) is a project funded by the Horizon 2020 Research and Innovation Programme of the European Union and comprises of a comprehensive consortium of 28 partners from 18 countries. IMAGE aims to enhance the use of genetic collections and to upgrade animal gene bank management by further developing genomic methodologies, biotechnologies and bioinformatics for a better knowledge and exploitation of animal genetic resources. For more information, please visit our website www.imageh2020.eu.

