

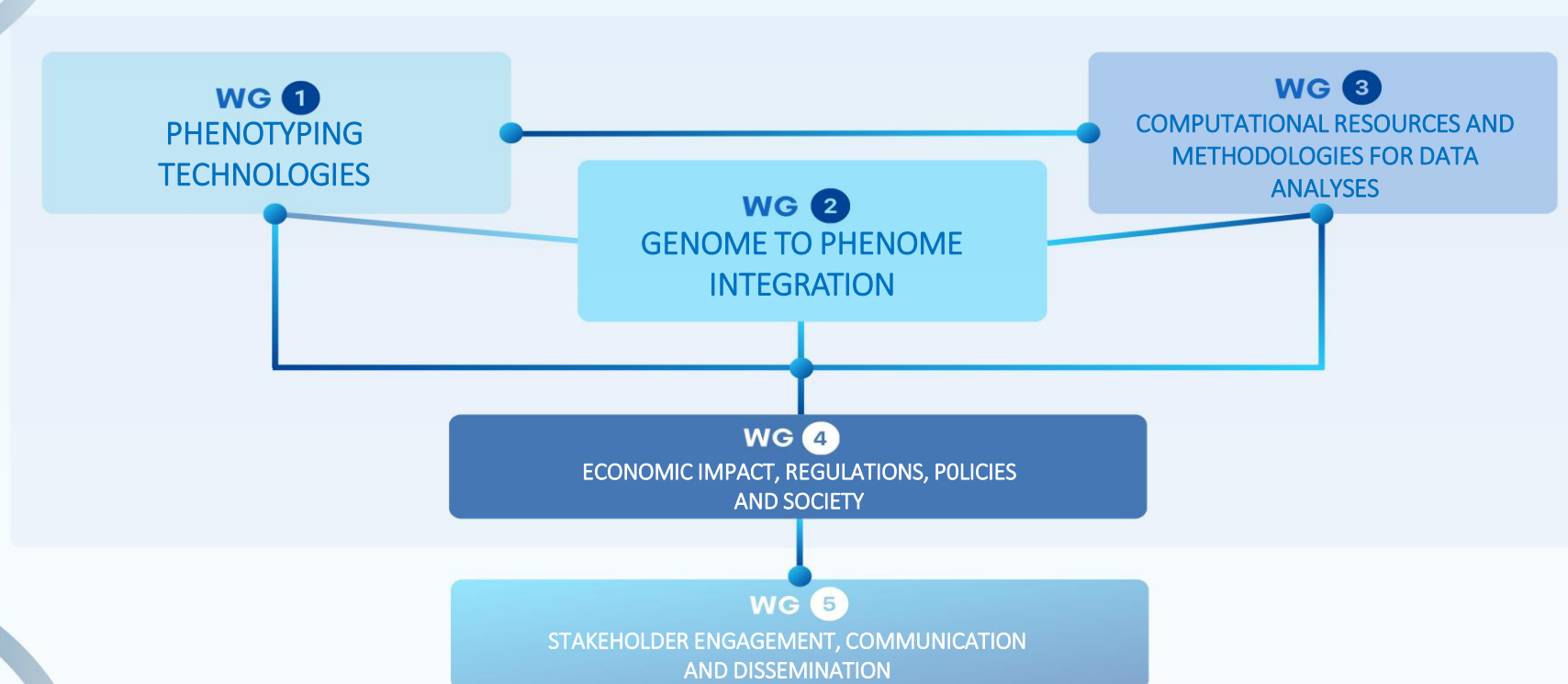


BACKGROUND AND PROBLEMS

- 1 Phenotyping is a limiting factor in all applications of livestock genetics and genomics.
- 2 Phenotyping is fundamental to the routine management of livestock populations to optimize reproduction strategies, disease control, and the welfare of the animals.
- 3 We therefore urgently need new phenotypes and new ways to measure and use them.

AIMS

Develop, integrate, organize and implement technologies, tools, methods, approaches, models, expertise and resources useful to scan and interpret the animal phenome for novel scientific knowledge and applications in the livestock production sectors.



STRUCTURE

Chair: Prof. Luca Fontanesi (University of Bologna)

Vice Chair: Prof. Tomas Norton (KU Leuven)

Management Committee members from 35 countries

HOW TO JOIN

Apply to become a member of the Working groups through www.cost.eu/actions/CA22112

CONTACTS

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Annual Meeting of the COST Action EU-LI-PHE

First Announcement

11-12 June 2024

Venue



University of Bologna

Department of Agricultural and Food Sciences

Viale G. Fanin 44-46, Bologna (Italy)

Aula Magna

Who can attend:

All interested scientists and stakeholders who have first registered to become members of the COST Action Working Groups:

www.cost.eu/actions/CA22112

Registration to the specific event will be open in March 2024

Preliminary program

11 June 2024

08.00-09.00: Registration

09.00-11.00: Scientific session 1

11.00-11.30: Coffee break

11.30-13.00: Scientific session 2

13.00-14.00: Lunch

14.00-16.00: Working Group Activities session 1

16.00-16.30: Coffee break

16.30-18.30: Working Group Activities session 2

12 June 2024

08.30-10.00: Management Committee meeting

10.00-11.00: Working Group Reports

11.00-11.30: Coffee break

11.30-13.00: Scientific session 3

Side events: 12-13 June 2024 (FABRE-TP and EFFAB Annual Meetings)