

Insect-IMP

Knowledge transfer for improved insect breeding





PROBLEM

Thriving insect farming industry but less attention on **insect selection and systematic breeding**.

Isolated impulses but little communication across species and sectors.



Knowledge transfer:

- from livestock into insect breeding
- between non-edible and edible insects
- between academia and industry

WORKING GROUPS

. Population structure

EUROPEAN COOPERATION

- . Mating control
- Interaction of genetics, environment and community
- . Breeding objectives
- . Phenotyping
- . Estimation of breeding values
- . Dissemination
- . Inclusion and representation

STRUCTURE

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Chair: Dr Gertje Petersen



2023 - 2027



members from 21 countries

HOW TO JOIN?

As **Management Committee** Member by contacting your National COST Coordinator.

As **Working Group** member through our website: cost.eu/actions/CA22140/



www.cost.eu/actions/CA22140/