

## Genome and Epigenome eNabled breedIng in MOnogastrics

GEroNIMO is a partner of







21 partners in 11 European countries June 2021 – May 2026

## Aims of the project

Provide pig and chicken breeders with new knowledge and tools to promote innovative genome and epigenome-enabled selection methods for Efficient Livestock Production (ELP).





Contribute to developing sustainable and welfare-friendly animal systems by improving knowledge of (epi)genome-to-phenome relationships, taking into account genetic and non-genetic mechanisms and epigenetic diversity.

Evaluate the social acceptance of the use of genomic innovations in monogastric breeding, including related ethical and legal dimensions.





GEroNIMOWP6@gmail.com in



**GEroNIMO** 



www.geronimo-h2020.eu



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@GEroNIMO.H2020



@GeronimoH2020





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