





ADVAGROMED: basis and structure of PRIMA 2021 project

L. Gasco¹, C. Athanassiou², S. Smetana³, F.F. Montesano⁴, A. El-Yaacoubi⁵, R. Rosa-Garcia⁶, D. Murta⁷

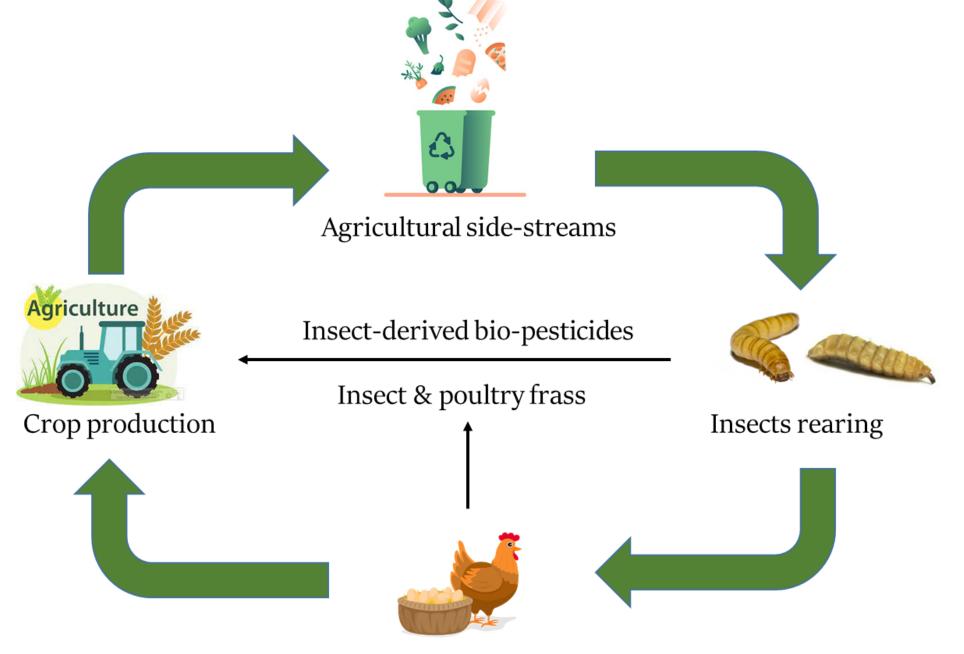
¹University of Torino, Italy; ²University of Thelassy, Greece; ³German Institutes of Food Technologies (DIL e.V.), Germany; ⁴National Research Council, Italy; ⁵University of Sultan Moulay Slimane, Morocco; ⁶Servicio Regional de Investigación y Desarrollo Agroalimentario, Spain; ⁷Ingredient Odyssey Lda, Portugal.

Contact: laura.gasco@unito.it

Agriculture/Animal production intensification

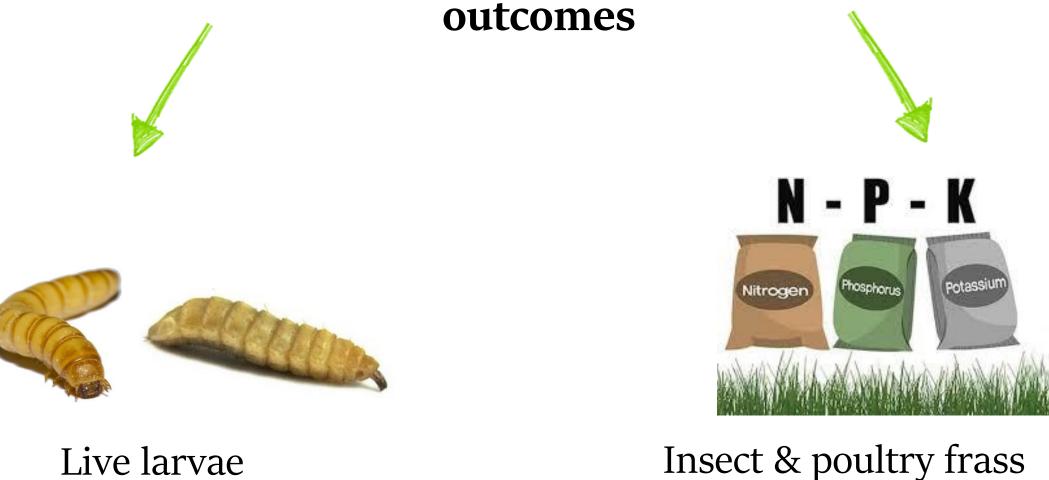


ADVanced AGROecological is based on the integration of insect farming with local field practices in MEDiterranean countries



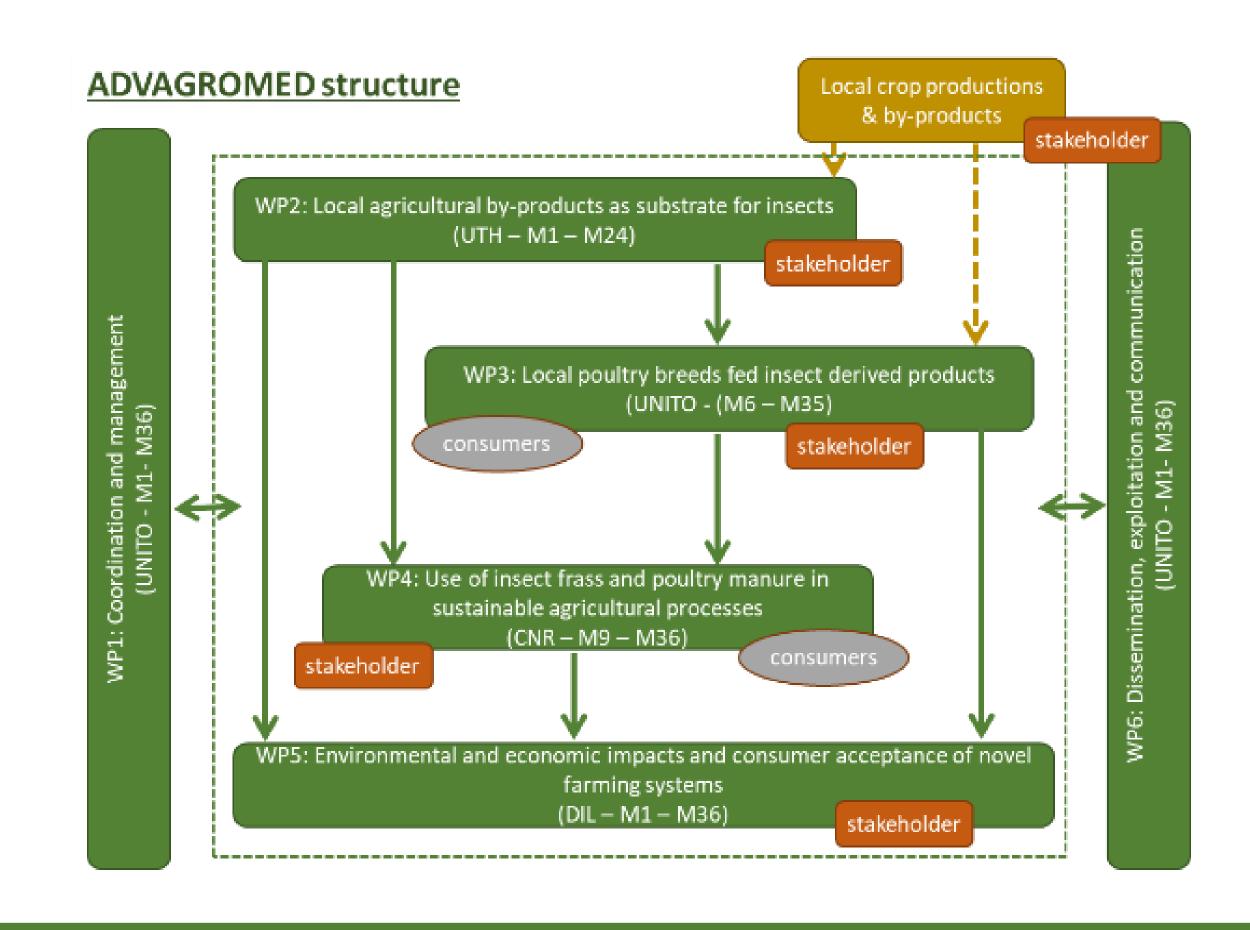
Local poultry breeds

Sustainable waste-based insect & poultry breeding



ADVAGROMED

aims to develop innovative and holistic food system based on agro-ecological principles and circular economy practices, to increase the resilience of the agro livelihood systems.



Farm level



By promoting
the genetic variability
of local crops and
varieties/animal breeds



Biodiversity
is
promoted



Regional level

By minimizing the negative chemical inputs through the use of insect poultry frass as bio-products for soil fertilization and plant protection.



ADVAGROMED PARTNERS













