

A School for young Shepherds

The School for Young Shepherds is an action-research project developed and executed with a place-based perspective, engaging local stakeholders in the three selected pilot areas to address local opportunities for young shepherds, particularly in terms of access to land, market opportunities, networks, and financing. It is promoted by the Association Riabitare l'Italia and CREA within the Italian National Rural Network in interaction with a wide network of public and private actors (AGENFORM, NEMO; CREA_ZA, University of Torino, Rete Appia) and with the contribution of Fondazione Cariplo. It also has involved local stakeholders from the 3 pilot areas in a variety of activities, from the design of the training to the mentoring stages of the project. Training was delivered in collaboration with local farmers adopting participatory didactics with the facilitation of CREA researcher and Agenform trainers.

The school offered mentoring and training (80 hours in presence and 40 hours in remote) linked to the needs of extensive livestock farming in marginal areas. In presence training was delivered from 25th of September 2022 to 7th of October 2022 in Valle Stura di Demonte (Cuneo Province) while mentoring and remote training (40 hours and 16 remote learning sessions with relevant actors on aspects such as circular economy, agro-ecology, eco-systemic services, etc.) were delivered from November 2022 to July 2023. In the mentoring phase the students were asked to present their farm activities and their project related to shepherding (study plans, employment project) Research and in-depth study of the three target territories selected in the project were finalized between November 2022 and April 2023. In the final stage (May – July 2023), students participated in face-to-face roundtables and focus groups held in the three pilot areas. These sessions provided them with a platform to engage with local stakeholders, fostering collaborative and supportive relationships.

(Italiano) IL CNR ISPAAM a Futuro Remoto

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(Italiano) Ecosostenibilità a tavola: IL CNR lo spiega “A STREET ‘A STREET”

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(Italiano) “Mangio per Gioco” Imparare le regole di una sana alimentazione, giocando.

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All'Istituto di Scienze dell'Alimentazione (ISA) di Avellino laboratori per gli studenti

Nei giorni 8 e 9 novembre 2023, presso la sede CNR dell'Istituto di Scienze dell'Alimentazione (ISA) di Avellino, si terrà l'evento "La Scuola si avvicina alla Ricerca" inserito nell'ambito delle celebrazioni per il Centenario del CNR.



L'evento organizzato dall'Istituto di Scienze dell'alimentazione con il patrocinio del CNR. L'ingresso all'Istituto di Scienze dell'alimentazione

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Fonte:

<https://www.nuovairpinia.it/2023/11/06/allistituto-di-scienze-dellalimentazione-isa-di-avellino-laboratori-per-gli-studenti/>

Fonte: Il Mattino

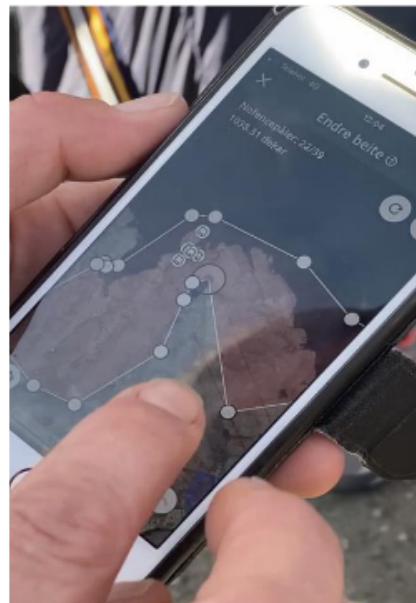
Fonte: <https://centenario.cnr.it/evento/la-scuola-si-avvicina-alla-ricerca/>

(Italiano) “La scuola si avvicina alla ricerca” Eventi per il Centenario

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The LIVINGAGRO project Workshop: Virtual Fences, GPS Collars and Adaptive Grazing Management June 27, 2023

LIVINGAGRO project *Technology transfer workshop* *Virtual fences and GPS collars*



The LIVINGAGRO project Workshop: Virtual Fences, GPS Collars and Adaptive Grazing Management June 27, 2023

In recent years, a technology linked to a new concept of “precision grazing” has developed: GPS collars for grazing animals and so-called “virtual fences”. LIVINGAGRO’s Living Lab expressed an interest in this innovation, while noting some concerns related to cost and use in certain contexts. This workshop will consider the potential of these devices, discussing the latest technological developments and

the possibility of their extensive future use and examining the results of scientific experiments.

Link

<https://livingagrolab.eu/it/event/virtual-fences-gps-collars-and-adaptive-grazing-management/>

TDW Virtual fences and GPS collars 27.06.2023

**(Italiano) A Sassari
nell'ambito dei
festeggiamenti per il
Centenario, l'ISPAAM
partecipa a "La Ricerca del
CNR incontra la città"**

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**BISBA-IT meets in Naples to
showcase the projects**

selected in the first national access call and reaffirm the political and financial support of the Ministry of University and Research.



On May 3rd (2023), the Institute for the Animal Production System in the Mediterranean Environment - ISPAAM participated in the meeting of the Italian national node IBISBA-IT which took place on the occasion of the IBISBA Spring meeting held during the week. IBISBA-IT (www.ibisba.it) is the first Italian Research Infrastructure (RI) for Industrial Biotechnology that uses modern scientific approaches, including 'omics' sciences, bioinformatics, molecular engineering, and bioreactor technologies, to develop new enzymes, proteins, biotransformations, and bioprocesses. The infrastructure is made up of ten partners, including four DiSBA-afferent CNR Institutes (IBBR-UOS Napoli, ISPAAM, ISA and IBBA), five Universities (UNINA, UNIBO, UNINSUBRIA, UNIMIB, UNITUSCIA) and the FIIRV foundation. After the customary opening greetings, Dr Beatrice Cobucci Ponzano, Researcher at the CNR Institute of Bioscience and BioResources of Naples and Coordinator of the Italian node, introduced IBISBA-IT and commented: "IBISBA-IT is on the Italian Roadmap of high-priority RIs and has received funding from the Ministry of University and Research (MUR) since 2019. Currently, the infrastructure is involved in two nationally funded projects: REPLAY (REconnecting PLAstics life cycle to biogeochemical cycles by sustainable hydrolysis and Yeasts fermentation) and ITINERIS (ITalian INtegrated Environment Research Infrastructure System)". REPLAY is a Research Project of Relevant National Interest (PRIN) coordinated by Prof. Paola Branduardi (UNIMIB) and developed in collaboration with UNINA (Prof. Marco Moracci) and UNIBA (Prof. Gennaro Agrimi). The project aims to convert PET into organic acids using yeasts and synthetic biology, biochemical and bioprocess engineering. ITINERIS is funded by the National Plan for Recovery and Resilience (PNRR) and aims to build the Italian Hub of RIs in the environmental

scientific domain to observe and study environmental processes in the atmosphere, marine domain, terrestrial biosphere, and geosphere. The project is coordinated by Dr Gelsomina Pappalardo (CNR-IMAA), involves 22 Italian RIs and has received funds for over €155 million, with €5 million allocated to IBISBA-IT. The event also showcased research projects selected within the first IBISBA-IT national access call launched for CNR applicants to gain funded access to the infrastructure services. The infrastructure users Mariaelena Di Biase (CNR-ISPA), Francesco Gai (CNR-ISPA), Mariacecilia Pasini (CNR-SCITEC) and Maria Elena Russo (CNR-STEMS) illustrated the impact and the scientific and technological excellence of their projects.

On a political note, the meeting boasted the extraordinary participation of Michael O'Donohue, European Coordinator of IBISBA (www.ibisba.eu), who exposed the current status of the EU-IBISBA and commented: "I am truly impressed by all of the foundational work done. The Italian Node is organised, operational and growing". On the hand, honorary guest Mauro Bertelletti (MUR), remarked on the ministry's solid support for IBISBA-IT: "IBISBA is a high priority for Italy".

For more information about IBISBA and its research activities, please visit www.ibisba.eu and www.ibisba.it, or contact:

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Funded by the European Union

Il 19 Maggio, i Partecipanti

al 5th IBF Training Course on Buffalo Management And Industry visiteranno l'ISPAAM

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