



## Amman, Jordan to host two Brokerage events on Multifunctional Olive Systems and Grazed Woodlands

With the aim of supporting innovation in Agroforestry systems, the [National Agricultural Research Center \(NARC\)](#), the [Regional Forest Agency for Land and Environment of Sardinia \(Fo.Re.S.T.A.S.\)](#) and the entire LIVINGAGRO Consortium are pleased to announce the opening of registration for two brokerage events that will take place at the Movenpick Hotel in Amman, Jordan.

The “[Brokerage event to foster innovation in Multifunctional Olive Systems](#)” which will be held on the 13<sup>th</sup> of December 2022, and the “[Brokerage event to foster innovation in Grazed Woodlands](#)” which will be held on the 15<sup>th</sup> of December 2022, represent a unique opportunity to emphasize the growing socio-economic role of agroforestry in olive groves and grazed woodlands for countries around the Mediterranean basin.

The two events will focus on highlighting state-of-the-art innovations, identifying the challenges that economic stakeholders and operators of the sector are facing, as well as underlining and co-designing the most workable high-tech solutions to maximize profitability, sustainability, and biodiversity considering limited resources and environmental constraints. Entrepreneurs, local administrators, researchers, private companies, policy makers and multiple stakeholders interested in agroforestry issues, especially those related to olive systems and grazed woodlands, are invited to register and attend the event, either in person or online, in a series of discussions, roundtables and one-on-one meetings with a professional panel of acclaimed guest speakers. These meetings will allow participants to share innovative technologies, initiate cross border co-operations and find new business partners.

The [Cross Border Living Laboratories for Agroforestry \(LIVINGAGRO\) Project](#) is co-funded by the European Union through the ENI CBC Med Programme 2014 – 2020 and implemented in Italy, Greece, Lebanon and Jordan. The project aims to support education, research and development, innovation, and technology transfer, including sharing of research results, by establishing two Living Labs, one for multifunctional olive systems (Living Lab 1) and the other for grazed woodlands (Living Lab 2).

For more information on the project, please contact: [salam.ayoub@narc.gov.jo](mailto:salam.ayoub@narc.gov.jo) For questions about registration, please contact: [events@livingagrolab.eu](mailto:events@livingagrolab.eu)

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