

Impact Report Summary 2017-2022

The Alliance for Mediterranean Nature & Culture

Cultural landscapes have shaped the natural environment of the Mediterranean over millennia, and they still have a key role to play in a sustainable future. They produce food, fuel and fibre; and they can provide additional ecosystem services, enhance biodiversity and mitigate climate change. Conversely, the abandonment of cultural land use practices can result in a massive loss of biodiversity and ecosystem services, with serious consequences for local communities and the region more broadly.



Cultural landscapes are complex systems where evolving socio-cultural patterns, cultural values, governance structures and natural elements are interconnected.



The AMNC's work has been funded by MAVA as part of its Outcome Action Plan on promoting sustainable land-use practices. The Alliance for Mediterranean Nature & Culture (AMNC) is a group of 13 NGOs working together to build awareness and knowledge of cultural landscapes, advocate for the traditional practices that maintain them, and sustain the benefits they provide for biodiversity and local livelihoods.

This document provides a short summary of the work of the AMNC partners from 2017-2022, and the impacts they have successfully achieved through their local and regional projects.



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The project sites

AMNC partners have been working since 2017 on eight sites across the Mediterranean. These sites take in a range of landscapes and cultural practices:

Project landscapes

- Mountains
- Lowland forests
- Islands

Cultural practices

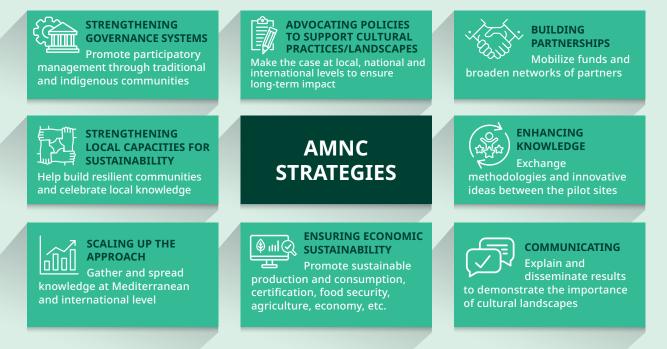
- Use of locally adapted animal breeds
- Crop diversification
- Collection of medicinal plants
- Use of local crop varieties
- Redileo
- Use of dry stone walls
- Agricultural terraces
- Maintenance of semi-natural elements
- Community grazing
- Complementary crop-livestock farming
- Pastoralism

The AMNC promotes improvement by enabling conditions such as favourable governance frameworks, supportive value chains and greater market access for products from cultural landscapes, and promotes greater public, decision-maker and consumer awareness on the value of sustainable production systems. Its overall aim has been to increase the surface area of the selected cultural landscapes and halt the loss of beneficial land use practices, showing the role of both in supporting the three pillars of sustainability:

- Biodiversity conservation
- Economic resilience
- Social sustainability

Unified strategies across these pillars can lead to decreased land abandonment, decreased conversion to intensive agriculture, and reduced loss of biodiversity, among others.

AMNC partners created a Theory of Change to guide their work, with strategies, outcomes and indicators leading to impacts across each of the three pillars of sustainability. While activities vary depending on the context of each project, they all leverage the following core strategies:



Summary



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The AMNC has generated a wide impact across biodiversity conservation, governance, and the economic, social and political sustainability of cultural landscapes. It has built local practitioners' and community members' capacities and skills, enhanced the management of cultural practices, strengthened supportive policies and land governance systems, and promoted the ecological and economic value of cultural practices with decision-makers. Collectively, the project partners have done a great deal to increase cultural landscape knowledge and understanding, and spread best practices across the Mediterranean as a whole. Through a range of activities – seed banking, enrichment planting, monitoring, etc. -its pilot projects have made significant contributions to biodiversity conservation and sustainable land management. The AMNCs support for the commercialization of local cultural products has helped to secure livelihoods, boost inclusive green growth, and reduce poverty and inequality.

The cultural landscapes across which the AMNC works promote ecosystem services while protecting biodiversity and increasing well-being. The work carried out at the pilot sites between 2017-2022 has shown that this unique part of Mediterranean heritage still has an important role to play today and far into the future.

Biodiversity conservation

Improved knowledge of the benefits of cultural practices for biodiversity



115 bioindicator species monitored in 98 sites

10 PUBLICATIONS

on correlation between cultural practices and biodiversity

Improved seed diversity and enhanced community livelihoods



500,000+ plants of 80+ species grown in nurseries



Reduction of biodiversity loss and increase of crop yield





43 breeds



recorded



local people implement cultural practices

Economic and social sustainability

Strengthened sustainable land-based economies



pilot economic mechanisms for maintaining cultural practices



new infrastructures generating incomes for socio-economic development

Improved socio-economic conditions of local communities

selected local products enhanced and commercialized



certification and labelling systems

Increased skills and capacities in cultural practices



seminars conducted



3_000+ local practitioners

Enhanced management of cultural practices



local alliances (Land Stewardship Programme)



land stewardship agreements developed with local farmers



Many Paths. One Mediterranean

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