

#environment

#garden

#hedge

#intergenerational

FORCE-JARDIN, A SUSTAINABLE, COMMUNITY-DRIVEN FOOD ECOSYSTEM

Structure : STRONG FOR TOMORROW



NEURON

Auvergne-Rhône-
Alpes

FORTS POUR DEMAIN FOREST-GARDEN: A SUSTAINABLE, COMMUNITY-BASED FOOD ECOSYSTEM

Our association is experimenting with the forest-garden model to replace, as much as possible, the negative spiral of a food system that contributes to the environmental crisis with the virtuous cycle of a sustainable, community-driven forest-garden that protects the environment, nourishes people, fosters collective intelligence, and raises awareness

4 missions for our forest garden

FEED: Locally, sustainably, and organically. Create a resilient food production system.

PROTECT: Decarbonize by capturing CO2, limit the greenhouse effect, and preserve biodiversity.

SPREAD THE WORD: Share this experience and develop a digital model for managing a forest-garden to scale up effectively and quickly.

LIVING TOGETHER: Creating an intergenerational space for cooperation, recreation, and culture to foster social connections, sharing, and community spirit.

Achievements to date

FEED:

- - 1,000 fruit trees planted,
- - 1,000 shrubs planted,
- - 32 small vegetable gardens cultivated using agroforestry,
- - 1 irrigation system,
- - 15 beehives
- - a greenhouse for our vegetable seedlings, trees, and shrubs.

PROTECT

- - an 800-meter-long dry hedge to protect the trees from wild boars and other pests, and to shelter biodiversity,
- - birdhouses, insect hotels,
- - a wildlife inventory.

RAYONNER

- - [30 school workshops](#),
- - [20 permaculture workshops](#),
- - [workshops for businesses](#)
- - a library.

LIVING TOGETHER

- - [regular social events](#).

