

y YOUTH AND AGROECOLOGY



KEY CONSTRAINTS FOR YOUTH IN AGRICULTURE

Exclusion from food production decisions

Youth participation in advocacy and policy influence, particularly in developing nations, is still low.

Lack of capital and access land compared to adults
In some African countries
71% of the youth lacks
capital to start agroecology initiatives, with those in rural areas being the most disadvantaged*.





Low perception and regard of agriculture

In Europe, the farming
population is aging, with nearly
90% of farmers over 40. The
number of farms sharply declined
by 37% between 2005 and 2020
(Eurostat, 2022). Increased
mechanization and youth
detachment from agriculture and
rural areas are prevalent.

Lack of experience, knowledge and trainings

In some African countries
50% of young people lack
the training and
knowledge needed to
engage in agroecology*.

*Biovision Africa Trust study (2023)





WHAT CAN BE DONE?

- Increase institutional capacity
 development and policy engagement
 of youth led groups and
 associations to make their voice
 heard.
- Develop financial and credit models targeting and accessible to youth, to ensure economic viability, decent revenues and achievement of career aspirations
- Sensitize youth consumers- through communication tools and platformsin urban areas to demand healthy food and support youth in rural areas to produce agroecology-grown food.







- Introduce agroecology in school curricula and establish agroecology learning hubs
- Use digital technology in developing agroecology advisory services and train youth as service providers, without concentrating it only on youth with access to high education levels



THE DYNAMISM, CREATIVITY AND INNOVATIVE SPIRIT OF YOUNG PEOPLE ARE IMPORTANT ASSETS IN DISSEMINATING AND SCALING AGROECOLOGY!





