

Drylands Transform featured in IGAD publication

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The work of Drylands Transform, an SLU led project in the border region of Kenya and Uganda, is now being spread further. In close connection to the project's annual meeting, one of the partners, Intergovernmental Authority for Development (IGAD) released their Resilience Focus Magazine #8 where Drylands Transform had been featured this time. Some of the project progress and lessons learnt can be found there.

[Resilience Focus Magazine Issue No 08 | IGAD Resilience](#)

The article concluded with some lessons learnt;

1. Even the most severely degraded land can be restored through regenerative approaches involving water harvesting and increasing organic matter in the soil, while involving the local people.
2. Prevalence of malnutrition is very high in Karamoja region for both children under 5 years and women. Local and national governments, practitioners and researchers need to work together and come up with ways of building sustainable food and nutritional resilience through landscape scale land restoration approaches.

3. Promotion of high crop diversity kitchen gardens established through regenerative approaches is an appropriate approach for enhancing food and nutrition resilience in the drylands.

Facts:



Drylands Transform

Drylands Transform (DT) is a research project led by the Swedish University of Agricultural Sciences (SLU) in partnership with an interdisciplinary team from the Intergovernmental Authority on Development (IGAD), Linnaeus University, Makerere University, Umeå University, University of Gothenburg, University of Nairobi, and World Agroforestry (ICRAF).

[Visit the website for Drylands Transform.](#)

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