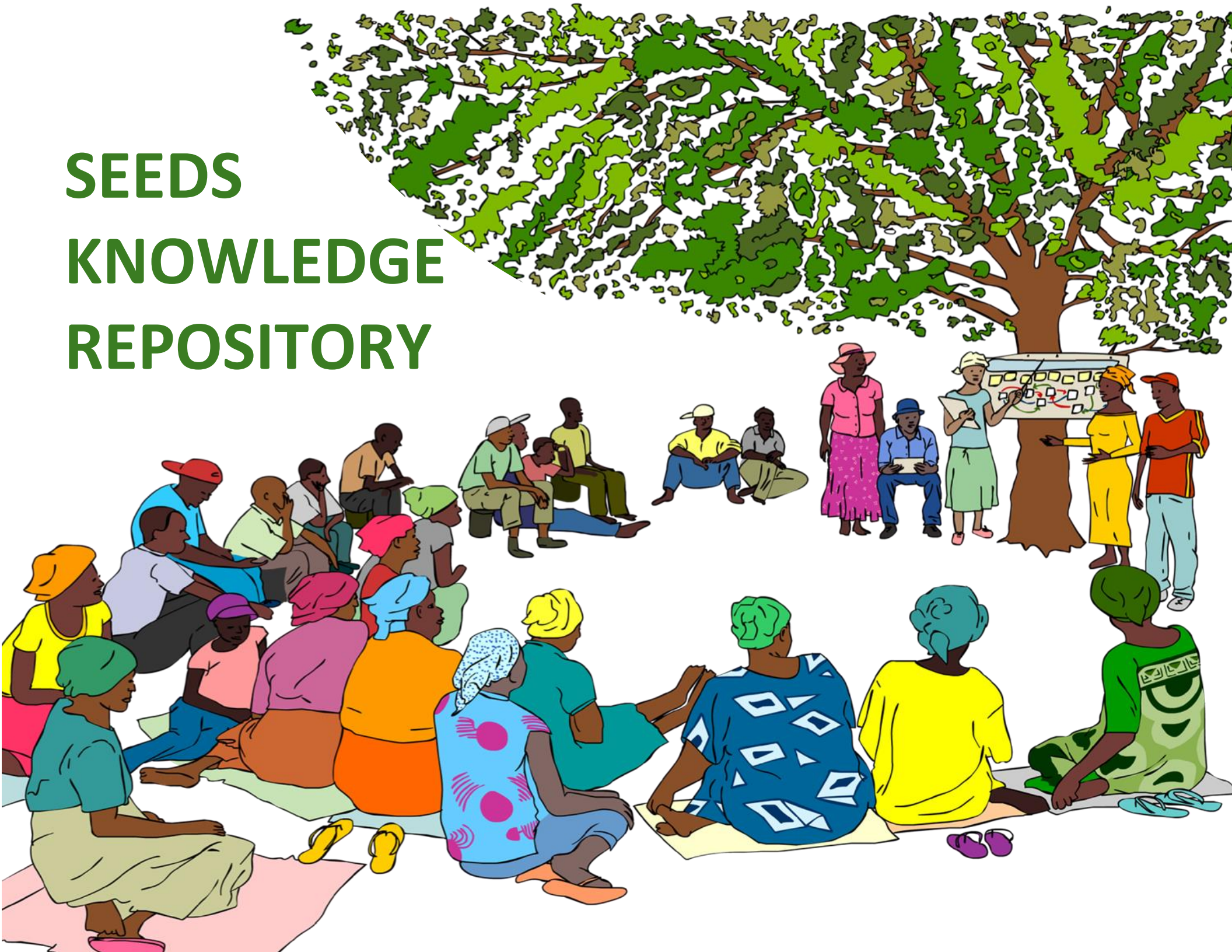


SEEDS KNOWLEDGE REPOSITORY



General resources

[Annual reports & Reviews](#)

[Farmer Field School Guides & Courses](#)

[Multi-country resources](#)

[Linking & Learning webinars](#)

[Newsletters](#)

Country resources

[Uganda](#)

[Guatemala](#)

[Zambia](#)

[Nepal](#)

[Zimbabwe](#)

[Laos](#)

[Peru](#)

[China](#)



General RESOURCES

Annual reports & Reviews

PHASE II

- [Final report 2019- 2023](#)
- [Annual report 2022](#)
- [Annual report 2021](#)
- [Mid Term Review 2021](#)
- [Midterm review through stories](#)
- [Annual report 2020](#)
- [Annual report 2019](#)

PHASE I

- [Annual report 2013-2018](#)
- [Annual report 2018](#)
- [Annual report 2017](#)
- [Annual report 2016](#)
- [IFAD-Oxfam Novib Programme 2012 – 2015](#)



Farmer Field School Guides & online courses

Field guides and various modules that make them up, online courses and trainings.

- [Starting with Farmer Field School](#)
- [Field Guide Module for Community Seed Banks](#)
- [Facilitator's Field Guide for Farmer Field Schools on Participatory Plant Breeding](#)
 - [Diagnostic Stage](#)
 - [Plot design for PVS](#)
 - [Participatory Variety Enhancement](#)
- [Guía de Facilitación para las ECAs sobre Fitomejoramiento Participativo de Plantas](#)
 - [Fase de Diagnóstico](#)
 - [Diseño del modelo para la selección de variedades](#)
 - [Selección Participativa de Variedades](#)
- [Farmer Field School Field Guide on Nutrition and Local Food Plants](#)
 - [Improving nutrition](#)
 - [Special topics](#)
 - [FFS end of cycle evaluation](#)
 - [Managing local food plants](#)
 - [Diagnostic phase](#)
- [Guía de Campo de Escuelas de Campo para Agricultores en Nutrición y Plantas Alimenticias Locales](#)
 - [Mejoramiento de la nutrición](#)
 - [Temas especiales](#)
 - [Evaluación de fin de ciclo](#)



- [Manejo de plantas alimenticias locales](#)
- [Fase de diagnóstico](#)
- [Farmer Field School Guide on Seed Production and Marketing](#)
 - [Analysis of the seed market and crop selection](#)
 - [Análisis del mercado de semillas y selección de cultivos](#)
 - [Analyse du marché des semences et sélection des cultures](#)
- [Gender Journey Online Course](#)
- [Online course for Farmer Field Schools on Nutrition and Local Food Plants](#)
[Module 1](#) | [Module 2](#) | [Module 3](#) | [Module 4](#) | [Module 5](#) | [Module 6](#)
- [Curso en Línea en Español sobre ECAs en Nutrición y Plantas Alimenticias Locales](#)
[Módulo 1](#) | [Módulo 2](#) | [Módulo 3](#) | [Módulo 4](#) | [Módulo 5](#) | [Módulo 6](#)
- [Online Training of Trainers for farmer field schools on “seed production and marketing”](#)
[Intro](#) | [Module 1](#) | [Module 2](#) | [Module 3](#) | [Module 4](#) | [Module 5](#) | [Module 6](#) | [Module 7](#) | [Q&A](#)
- [Online Training of Trainers for FFS on Seed production and Marketing](#)



Gender work

- [Brief: Women, Land and Seeds](#)
- [Gender Journey Module evaluation 2021-2023](#)
- [Gender Journey Module](#)
- [Women's roles in biodiversity management](#) (Peru, Vietnam, Zimbabwe)
- Linking & Learning webinars: [Gender work in SD=HS](#), [Gender Journey Module review](#), [Gender & Land Rights Part 1](#), [Gender & Land Rights Part 2](#)

Multi-country resources

Participatory Plant Breeding

- [Building Bridges between Practitioners and Academics by Catalina von Hildebrand](#)
- [Partnerships for Diversity: Strengthening farmer-research partnerships](#)
- [The urgent need for better partnerships between farmers and researchers by Frederik van Oudenhoven & Anita Dohar](#)
- [Workshop report: Bringing farmers to the table: Innovating Plant Breeding – Workshop 3](#)
- [Workshop report: Bringing farmers to the table: Innovating Plant Breeding – Workshop 2](#)
- [Workshop report: Bringing farmers to the table: Innovating Plant Breeding – Workshop 1](#)
- [Three SD=HS partner organisations awarded funding from the Global Alliance for the Future of Food](#)
- [‘Agroecological Transitions: A Systematic Review of Research Approaches and Prospects for Participatory Action Methods’ Front. Sustain. Food Syst., 26 October 2021](#)
- [Poster on Participatory Variety Selection, Enhancement and Development](#)

Local Food Plants & Nutrition

- [One hundred local food plants for improving nutrition](#)
- [Briefing note: Plant biodiversity is key to ensuring farmers’ food and nutrition security in response to the Covid-19 crisis](#)
- [Nota informativa: La biodiversidad vegetal es clave para la seguridad alimentaria y nutricional de los agricultores familiares y su resiliencia frente a la crisis del COVID-19](#)
- [Briefing Note: Re-inventing agricultural trainings in times of COVID-19](#)
- [From COVID-19 to biodiversity loss: all global challenges are connected by Susan Bragdon](#)
- [‘Foods of Oppression’ Sustainable Food Systems 17 March 2021](#)
- [Baseline tool on nutrition and local food plants](#)
- [Herramienta para la Línea Base en Nutrición y Plantas Alimenticias Locales](#)
- [Living Links Connecting the United Nations Sustainable Development Goals: Small-Scale Farmers and Agricultural Biodiversity](#)

- [Women, seeds and nutrition - technical report of the baseline survey](#) (Myanmar, Peru, Vietnam and Zimbabwe)
- [Consolidated baseline survey report: Women, seeds and nutrition](#) (Zimbabwe and Vietnam)
- [Reconceiving Public-Private partnerships to eradicate hunger: Recognizing small-scale farmers and agricultural biological diversity as the foundation of global food security](#)

Seed Production and Marketing

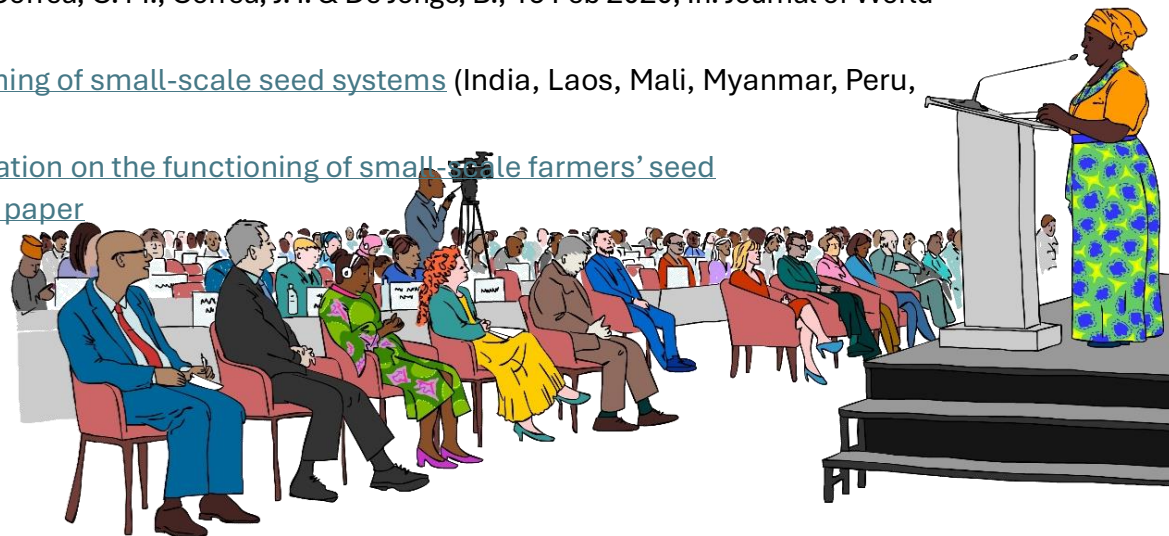
- [Brief: Women, Land and Seeds](#)
- [Strengthening action in supporting climate resilient communities through exchange by Connie Formson](#)
- [Workshop report: Learning event on Farmer Seed production and Marketing](#)
- [Farmer-Led Seed Production: Community Seed Banks Enter the National Seed Market by Ronnie Vernooy, Jai Rana, Gloria Otieno, Hilton Mbozi and Pitambar Shrestha](#)
- [Feedback on the Seed Value Chains and Seed Markets Training by Connie Formson](#)
- [Strengths and weaknesses of organized crop seed production by smallholder farmer: A five-country case study \(Vietnam, Uganda, Zambia, Niger, and Guatemala\)](#)
- [The case of Champion Farmer Seeds cooperative. Documenting lessons learned establishing a Farmer Seed Enterprise](#)
- [Towards a business model: Piloting a farmer seed enterprise in the SD=HS program](#)



Policy

- [News from SeedNL Annual Event by Nout van der Vaart](#)
- [Bram de Jong's Plant Breeders' Rights and Farmers' Rights podcast interview & blog](#)
- [Gene edited crops won't solve hunger by Nout van der Vaart](#)
- [GB10 debrief – a week at the 10th meeting of the FAO Plant Treaty's Governing Body by Nout van der Vaart & Bram de Jonge](#)
- [No support and legal certainty for small-scale farmers in the Global South by Nout van der Vaart](#)
- [Farmers' Variety Registration System Workshop](#)

- [Many hands make better seeds by Nout van der Vaart, Bram de Jonge & Frederik van Oudenhoven](#)
- [Highlights from the 9th Governing Body meeting of the Treaty by Nout van der Vaart & Bram de Jonge](#)
- [Farmers Call for More Inclusive Local Seed System and Farmers' Rights at FAO International Treaty Meeting](#)
- [How can UPOV make exceptions for smallholder farmers to freely use farm-saved seeds of protected varieties? An update](#)
- [Regulating seeds—a challenging task](#). Louwaars, N. & de Jonge, B., 17 Nov 2021, In: Agronomy.
- Advances in the registration of farmers' varieties: Four cases from the Global South. de Jonge, B., Noriega, I. L., Otieno, G., Cadima, X., Terrazas, F., Hpommalath, S., van Oudenhoven, F., Shrestha, S., Pudasaini, N., Shrestha, D. S., Gauchan, D., Kasasa, P., Bwerazuva, T., Mujaju, C. & Manjengwa, S., 11 Nov 2021, In: Agronomy.
- [How regulatory issues surrounding new breeding technologies can impact smallholder farmer breeding: A case study from the Philippines](#). De Jonge, B., Salazar, R. & Visser, B., 2022, In: Plants People Planet.
- [African farmers discuss food and seed sovereignty and farmers' rights session co-organized by SD=HS](#)
- [Oxfam Novib's comments on CGIAR Crops to End Hunger White Paper](#) – original: [White paper CGIAR](#)
- [SD=HS program retracts from FAO's Global Conference on Green Development of Seed Industries](#)
- [Global Legal Constraint - How the International System Fails Small-Scale Farmers and What to Do About It](#)
- [Can the exchange or sale of self-produced seed be allowed under UPOV 1991](#)
- [Workshop report: "Registration of Farmers' Varieties" \(2018\)](#)
- [The power to exercise choice: Implementing farmers' rights to eradicate poverty and adapt to climate change](#) (Peru, Zimbabwe, Myanmar, Vietnam)
- [European Patent Office: Plants and animals obtained through classical breeding are not patentable](#)
- [The status of patenting plants in the Global South](#). Correa, C. M., Correa, J. I. & De Jonge, B., 19 Feb 2020, In: Journal of World Intellectual Property.
- [The impact of national seed laws on the functioning of small-scale seed systems](#) (India, Laos, Mali, Myanmar, Peru, Senegal, Vietnam and Zimbabwe)
- [A summary of the impact of national seed legislation on the functioning of small-scale farmers' seed systems in Peru, Vietnam and Zimbabwe. Policy paper](#)



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Linking & Learning WEBINARS

Accessible webinars for partners to share, inspire, learn and discuss different themes of their work under SD=HS.

[Experiences with Community Seed Banks - Knowledge Product](#)

[Role of Community Seed Banks - Knowledge product](#)

[Youth participation - Knowledge Product](#)

[Gender work - Knowledge Product](#)

[Gender Journey Module review - Knowledge Product](#)

[Value chain for local food plants - Knowledge Product](#)

[Gender and Land Rights Part 1- Knowledge Product](#)

[Gender and Land Rights Part 2- Knowledge Product](#)

Newsletters

Monthly updates from the SD=HS program and its partners.

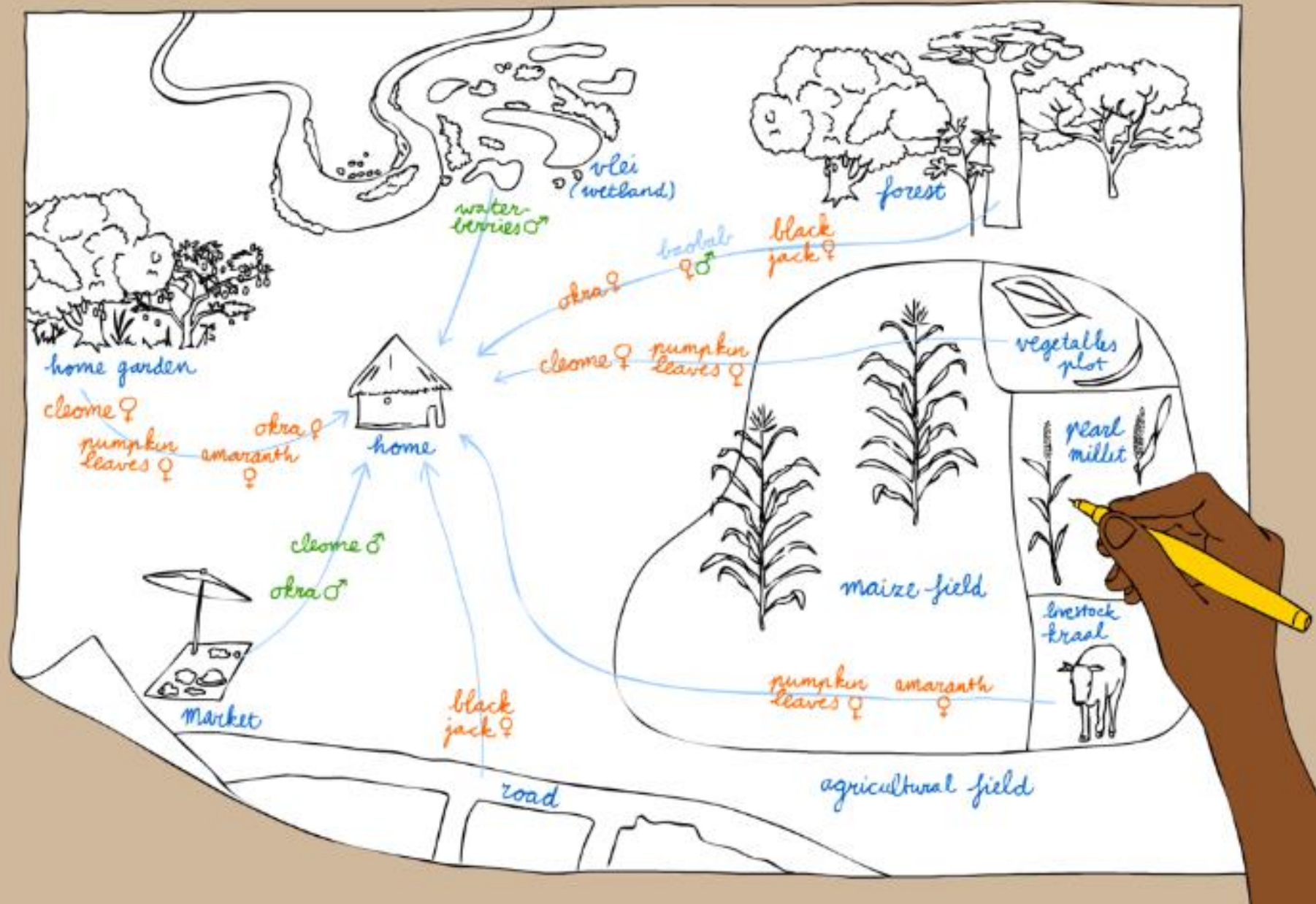
- [December 2023 & beyond](#)
- [November 2023](#)
- [October 2023](#)
- [September 2023](#)
- [July- August 2023](#)
- [June 2023](#)
- [May 2023](#)
- [April 2023](#)
- [March 2023 – Gender](#)
- [February 2023](#)
- [January 2023](#)
- [December 2022](#)
- [November 2022 – Peru take over](#)
- [October 2022](#)
- [September 2022](#)
- [August 2022](#)
- [July 2022 – Zimbabwe take over](#)
- [June 2022 – Zambia take over](#)
- [May 2022](#)
- [April 2022 – Nepal take over](#)
- [March 2022 – Gender](#)
- [February 2022](#)
- [January 2022](#)

- [December 2021](#)
- [November 2021](#)
- [June 2021](#)
- [April 2021](#)
- [March 2021](#)

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COUNTRY specific RESOURCES





UGANDA

Cases & Blogs

- [The Farmer Managed Seed Systems Caravan and Policy Discourse by Julius Engwedu](#)
- [An Insight into the Diverse Farmer Field School Trainings Arranged in Uganda](#)
- [Books 4 Life: Empowering Communities through Community Seed Banks by Eco Matser, Project Lead SD=HS](#)
- [Vice Versa magazine: The power lies in the hands of smallholder farmers](#)
- [Hellen Akello's leadership in Participatory Plant Breeding by ESAFF Uganda](#)
- [Seed banks provide food and biodiversity – Hellen Akello interview by Sida](#)
- [Anna Sofia Asingo on building bridges](#)
- [Seed Stories Making a case for farmers seed managed system](#)
- [Adapting to climate change with local food plants: Margaret Masudio's story by Catalina von Hildebrand](#)
- [NUS and nutrition: From bitter taste to a sauce craved by many by Joshua Enyetu](#)
- [Books 4 Life supporting community seed banks in Uganda](#)

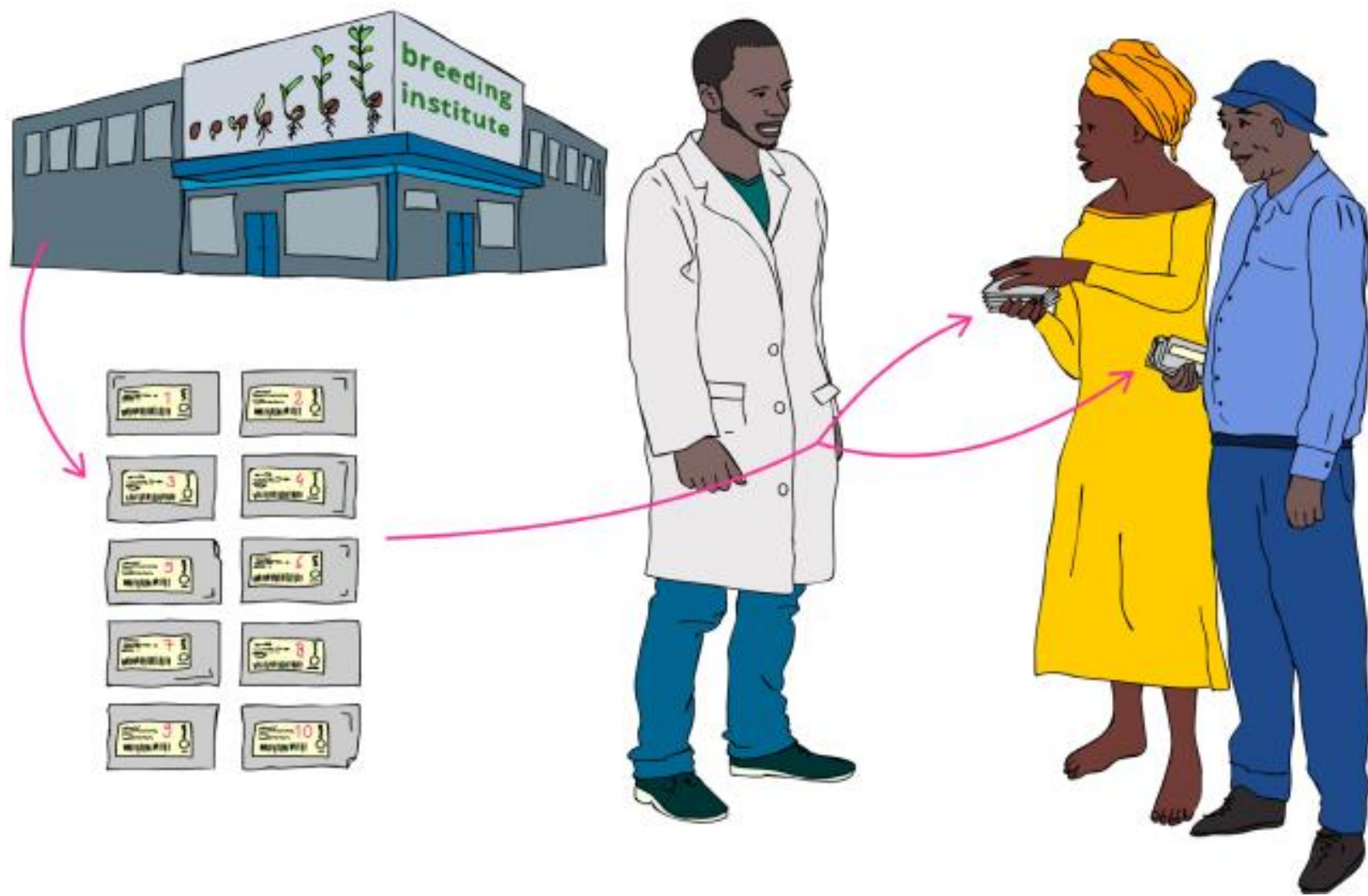
Videos

- [Are small-scale farmer-seed varieties ready for recognition?](#)
- [SD=HS - Farmers Crop Improvement and Adaptation](#)
- [SD=HS - Local Food Plants for Nutrition](#)
- [Community Seed Banks in the SD=HS Program](#)
- [Gender Journey Module stories by ESAFF](#)
- [How Farmer Field Schools are nurturing a generation of Farmers: Everything You Wanted to Know – Oxfam Uganda](#)
- [Adapting to climate change by promoting local food plants: Margaret Masudio interview by Hilton Mbozi](#)

Guides & Research

- [Facilitator's Guide: Community Managed Seed Security \(CMSS\) model](#)
- [Recipe book preparation of neglected and underutilized species](#)
- [Improving diets and reducing food scarcity with the help of local food plants](#)

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ZAMBIA

Cases & Blogs

- [Mobilizing Local Food Plants to Combat Malnutrition by Juliet Nangamba and Diana Mapulanga](#)
- [From the Fields to the Classroom: Joseph Mwitumwa's reflections](#)
- [Breaking Barriers: Juliet Nangamba's Journey](#)
- [Farmers Seed Enterprises successfully pass first inspection for seed production by Joseph Mwitumwa](#)
- [Institutionalizing participatory plant breeding: a solution for farmers rights by Diana Mapulanga and Edwin Abwino](#)
- [Our current system excludes farmers' varieties: Lessons from the farmer seed enterprises of the SD=HS project by Juliet Nangamba](#)
- [Understanding the gender context of communities through the Gender Journey Module by Juliet Nangamba](#)
- [Stories: End of Season Evaluation Workshops by Juliet Nangamba](#)

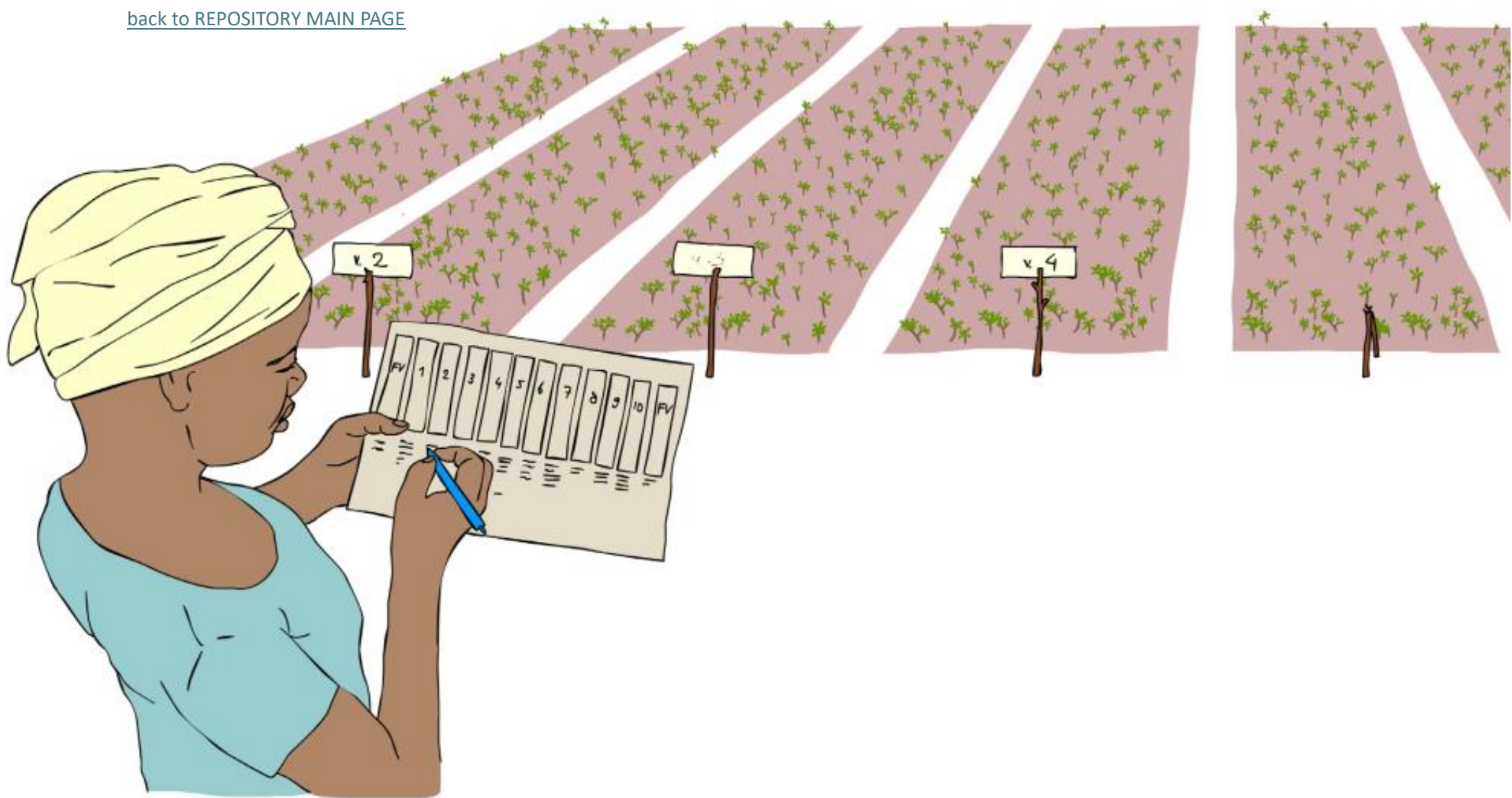
Videos

- [Five years of SD=HS in Zambia by ZAAB](#)
- [Julius Mafana, Zambian farmer shares impact of SD=HS](#)
- [SD=HS through the experience of a sorghum plant breeder](#)
- [Impact of SD=HS through the voices of partners](#)
- [Statement of CTDT Zambia director on SD=HS](#)
- [Farmer and breeder Bavies Mushimbwa shared the impact SD=HS had in his community](#)
- [Impact of diverse nutrition in Zambia](#)
- [Bavies Mushimbwa on the international plant treaty - CTDT Zambia 2022](#)

Briefing notes

- [Briefing note: Participatory Plant Breeding in Zambia \(2019-2023\)](#)
- [Improving diets and reducing food scarcity with the help of local food plants](#)
- [Champion species help to tackle main nutritional problems](#)

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ZIMBABWE

Cases & Blogs

- [The government of Zimbabwe pledges to utilize Farmer Field School Master Trainers by Manata Jeko and Pardon Sithole](#)
- [Enhancing and supporting resilient Farmers' Seed Systems in Zimbabwe: Findings from the National End of Season Evaluation by Manata Jeko and Pardon Sithole](#)
- [Zimbabwean Farmer Muzamani Lihinga's Success with New Sorghum Seed Sales by Jeko Manata](#)
- [Elevating Food Variety in Zimbabwe: Sylvia Zimboko's Local Food Plant Journey by Pardon Sithole](#)
- [Marrying practical experience and theoretical knowledge: Jeko Manata's reflections](#)
- [John Tigere on empowering farmers in Zimbabwe](#)
- [Snapshot: Murewa local market in Zimbabwe by Dzikamai Zingwe](#)
- [Zimbabwe end of season evaluation by Bernard Muradya](#)
- [SD=HS in Zimbabwe: an overview by Patrick Kasasa](#)
- [Farmers integrate SD=HS efforts by selecting varieties of local food plants by Pardon Sithole & Manata Jeko](#)
- ['I am now a better farmer' Muzamani Lihinga on his new crop variety by Obey Mugwira & Manata Jeko](#)
- [Champion Seeds: 100% success rates! by Tsungai Bwerazuva](#)

Briefing notes

- [Briefing note: Participatory Plant Breeding in Zimbabwe \(2019-2023\)](#)
- [Improving diets and reducing food scarcity with the help of local food plants](#)

Videos

- [Looking at Gender equality and the potential of local food plants](#)
- [Sowing Diversity=Harvesting Security in Zimbabwe by 2021](#)
- [Farmers, government and university collaborate to promote indigenous vegetables](#)

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PERU

Cases & Blogs



- [Peru's Vibrant Events: A Medley of Diverse Experiences by Angel Villavicencio, Milagros Ysuhuaylas, Kelly Alvarez, Pavel Lozano & Ana Lucía Núñez](#)
- [Rural women embody resilience by Angel Villavicencio, Saúl Povez & Ana Lucía Núñez](#)
- [Campaign: "Our Seeds, Our Identity" by Angel Villavicencio, Saúl Povez & Ana Lucía Núñez](#)
- ["Campaña: "Nuestras semillas, Nuestra identidad" por Angel Villavicencio, Saúl Povez & Ana Lucía Núñez](#)
- [30 national and regional agricultural organizations and associations from 16 regions of Peru prepare proposal to amend General Seed Law by Angel Villavicencio, Saúl Povez & Ana Lucía Núñez](#)
- [30 organizaciones y gremios agrarios nacionales y regionales de 16 regiones del Perú elaboran propuesta de modificatoria de la Ley de General de Semillas N° 27262 por Angel Villavicencio, Saúl Povez & Ana Lucía Núñez](#)
- [Farmers from 16 Peruvian departments meet at the II National Forum on Native and Local Seeds by Angel Villavicencio, Saúl Povez & Ana Lucía Núñez](#)
- [Agricultoras y agricultores de 16 departamentos del Perú se reúnen en el II Foro Nacional de Semillas Nativas y Locales por Angel Villavicencio, Saúl Povez & Ana Lucía Núñez](#)
- [Meeting of spokeswomen and unions culminates in national forum on native seeds by Angel Villavicencio, Saúl Povez & Ana Lucía Núñez](#)
- [Encuentro de voceras y gremios culmina en foro nacional de semillas nativas por Angel Villavicencio, Saúl Povez & Ana Lucía Núñez](#)
- [Representatives and leaders of agricultural organizations and unions meet to formulate proposals addressing climate change by Angel Villavicencio, Saúl Povez & Ana Lucía Núñez](#)
- [Representantes y lideresas de organizaciones y gremios agrarios se reúnen para formular propuestas frente al cambio climático por Angel Villavicencio, Saúl Povez & Ana Lucía Núñez](#)
- [Building New Masculinities from the Peruvian Andes by Angel Villavicencio Durán, Saúl Povez, Ana Lucía Núñez & Carolina Oviedo](#)
- [Líderes y lideresas campesinas fortalecen sus capacidades para la incidencia política](#)

Briefing notes

- [Improving diets and reducing food scarcity with the help of local food plants](#)
- [Mejorando las dietas y reduciendo la temporada de escasez de alimentos con la ayuda de plantas alimenticias locales](#)

Videos

- [Testimony of Lucinda Quispeayala Salvatierra: organizer and representative of rural women farmers](#)
- [Voices of Peruvian youth in SD=HS](#)

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GUATEMALA

Cases & Blogs

- [Empowering other women farmers: Teresa Carrillo's story in Guatemala by Sahira Tello](#)
- [Recetas de alimentos con especies subutilizadas de la Sierra de los Cuchumatanes](#)

Research

- [Diagnóstico de especies subutilizadas en la Sierra de los Cuchumatanes \(Underutilized Species Diagnostic\)](#)

Briefing notes

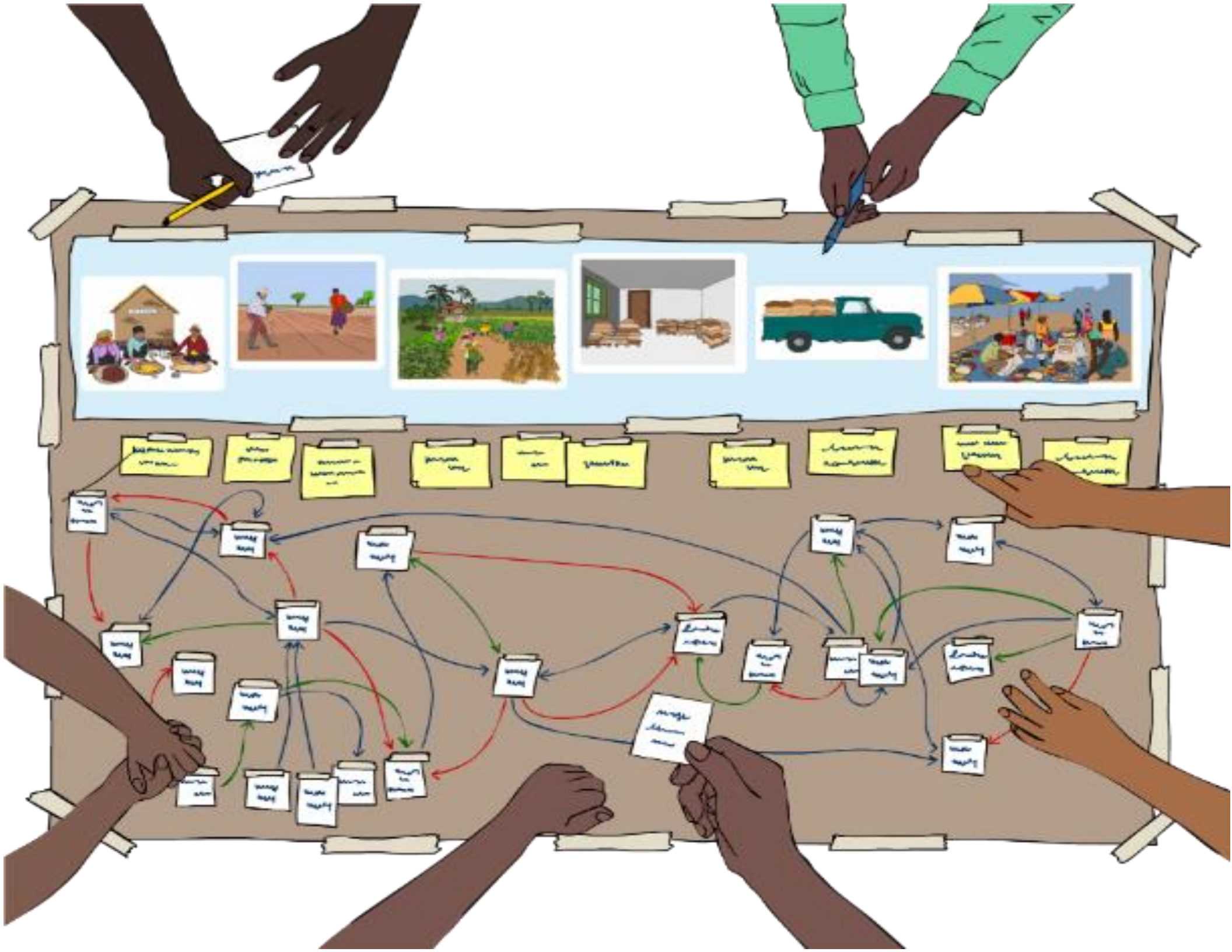
- [Improving diets and reducing food scarcity with the help of local food plants](#)
- [Mejorando las dietas y reduciendo la temporada de escasez de alimentos con la ayuda de plantas alimenticias locales](#)

Videos

- [Overview of impact of SD=HS](#)
- [Sowing Diversity = Harvesting Security in Guatemala](#)

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NEPAL

Cases & Blogs

- [Cultivating Change for Tomorrow - The Successful Handover and Closing of SDHS by Aakash Koirala & Lok Poudel](#)
- [Sowing Resilience: Women Farmers Transform Agriculture in Nepal by Lok Poudel](#)
- [Seeds of Hope: Pahalman's Journey to Prosperity by Lalita Ale & translated by Lok Poudel](#)
- [Rheka Chaudhary's journey from bonded labor to master facilitator of FFS by Sahadev KC & Lok Poudel](#)
- [Learning from the field: insights from Sahadev K.C.](#)
- [Travelling seminar sets the foundation for institutionalization in Nepal by Sahadev KC,](#)
- [Incubating Leadership through Farmer's Field School](#)
- [Agrobiodiversity promotion through diversity fairs by Saroj Pant](#)
- [A glimpse of Sowing Diversity= Harvesting Security in Nepal by Rajendra Dhakal](#)
- [Setting Standard for Community Seed Banks in Nepal by Aakash Koirala and Niranjana Pudasaini](#)
- [Advancing gender equality through gender-responsive budgeting in Nepal by Rajendra Dhakal](#)
- [Gender Journey Workshops in Nepal by Rajendra Dhakal](#)
- [FSEs in Nepal – building on the steps taken in 2020 by Rajendra Dhakal](#)

Briefing notes & Training resources

- [Improving diets and reducing food scarcity with the help of local food plants](#)
- [Training Manual Agrobiodiversity and Farmers Rights](#)

Videos

- [Farmer's Field School on Participatory Plant Breeding for Climate Resilience](#)
- [Local Crops for Food and Nutrition Security](#)
- [Traditional recipe: Faparko Guldu \(फापरको गुल्डु\) \[Buckwheat Guldu\] of the Far-West of Nepal](#)
- [Traditional recipe: Bajeko Khir \(बाजेको खिर\) \(Rice pudding\) one of the famous recipes in Sudurpashchim Province](#)

- [Traditional recipe: Foxtail millet pudding \(कागुनोको खिर\)](#) [most popular and commonly consumed food recipes in Nepal]
- [Traditional recipe: Gatani Dubka \(गतनी डुब्का\)](#) [important traditional food recipes of Sudurpashchim]
- [Traditional recipe: Anadiko Roti \(अनदीको रोटी\)](#) [Popular dish in Tharu community, cooked in Anatwa and Atwari]
- [Traditional recipe: Khariya \(खरीया\)](#) [also known as Pitosni, one of the popular cuisines of Tharu community]
- [Traditional recipe: Thasaura \(थसाँरा\)](#) [Local cuisine prepared on the auspicious occasion of baby-birth in far western]
- [Traditional recipe: Kachari Bariya \(कचरी बरीया\)](#) [popular traditional food recipes of the far-west region of Nepal]
- [Traditional recipe: Sisnoko Jhol \(सिसनोको झोल\)](#) The Stinging Nettle curry, food recipes possessing medicinal value
- [Traditional recipe: Dhikri \(ढिक्रि\)](#) [Healthy food recipes among Tharu community]

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LAOS

Cases & Blogs

- [Collection of stories](#)

Briefing notes

- [Improving diets and reducing food scarcity with the help of local food plants](#)

Video

- [Story of impact of SD=HS in Laos](#)

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农民种子网络

FARMERS' SEED NETWORK(CHINA)

CHINA

Cases & Blogs

- [Develop while protecting and protect while developing: The Story of Ruixiang Ru by Farmer Seed Network](#)
- [Reflections on COP15, COP27 and the launch of the Montreal Declaration by Xin Song, Yiching Song, Yufen Chuang](#)
- [“Stay rooted in the reality on the ground” Yiching Song’s advice to work on seed systems](#)

Videos

- [Henggouzi Village on Community Seed Bank](#)
- [Preserving traditional seeds in Wangjinzhuang Village](#)
- [Flowing Wisdom Aohan China - Farmers' Seed Network](#)

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This seeds knowledge repository is a living document brining together the relevant resources of the work under Sowing Diversity = Harvesting Security. It is a valuable resources when shaping and carrying out new programmes and initiatives that build on SD=HS. Feel free to reach out to sdhsprogram@oxfamnovib.nl.

Thank you to all SD=HS partners, to Oxfam offices, to Oxfam Novib, and to Sida for making this work possible. Thank you to Irene Cecile for her illustrations (irenececile.com).



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