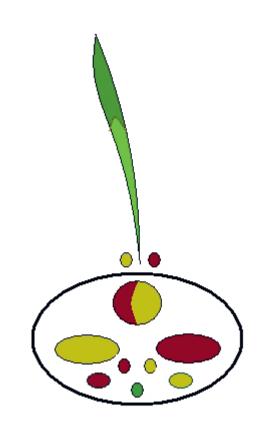
Agricultural Plant Genetic **Resources Conservation and** Research Centre, Sudan



Genebank at a Glance

| Acronym | APGRC |
|--|------------------------|
| Country | Sudan |
| Year established | 1982 |
| Conservation methods and facilities | Seed, field collection |

lity in Groundnut ge

Recent Highlights

- APGRC holds 16,739 seed accessions of 69 crops in long-term storage and 359 accessions of banana and 179 accessions of date palm in field genebanks.
- Nearly 90% of the seed samples are of local landraces/farmers' varieties. Much of the collection is unique and not found in genebanks anywhere else in the world.
- The gnebank has deposited seed samples of nearly 3,000 accessions of 20 species in the Svalbard Global Seed Vault.

| | | Of 20 species in the Svalbard Global Seed valit. |
|--|---|--|
| Number of staff | 22 | APGRC has shared data on more than 15,000 seed samples in its collection on Genesys. |
| Total number of accessions | 17,000 | • The genebank is enhancing the use of genetic resources of oil crops and grain legumes by studying their diversity through characterization and evaluation. |
| Number of accessions distributed annually | 800 | Researchers from the genebank have developed and published germplasm catalogs for sorghum, okra and sesame. These catalogs feature passport information and characterization data that are |
| Image: selection of the selection | | accessible through the genebank's website. |
| Die site between and within different | | PGRC BUILTING |
| | S-ABGRO | |
| | t to the second | |

Challenges in germplasin



