THE REGREENING AFRICA APP
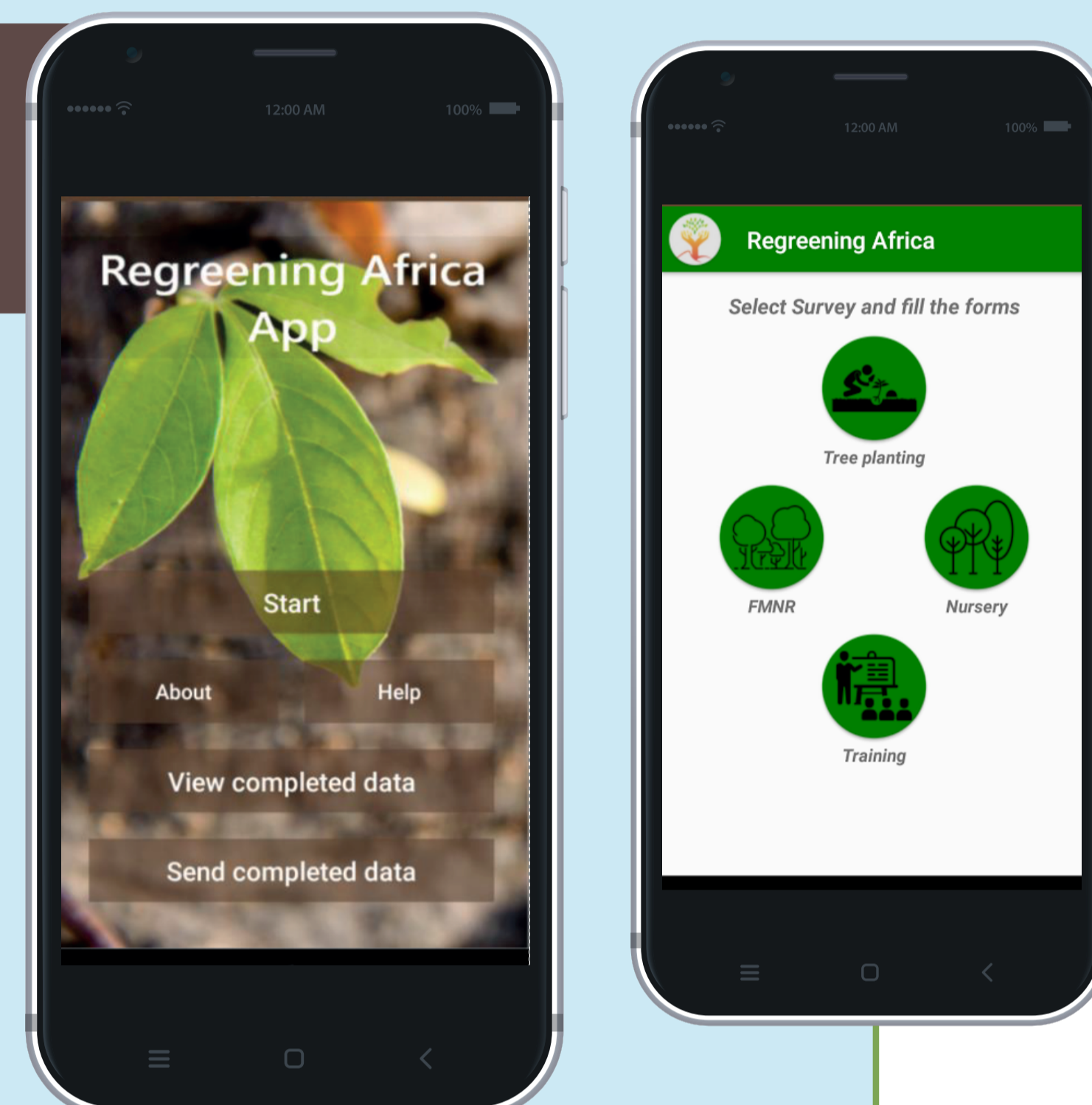
Regreening Africa

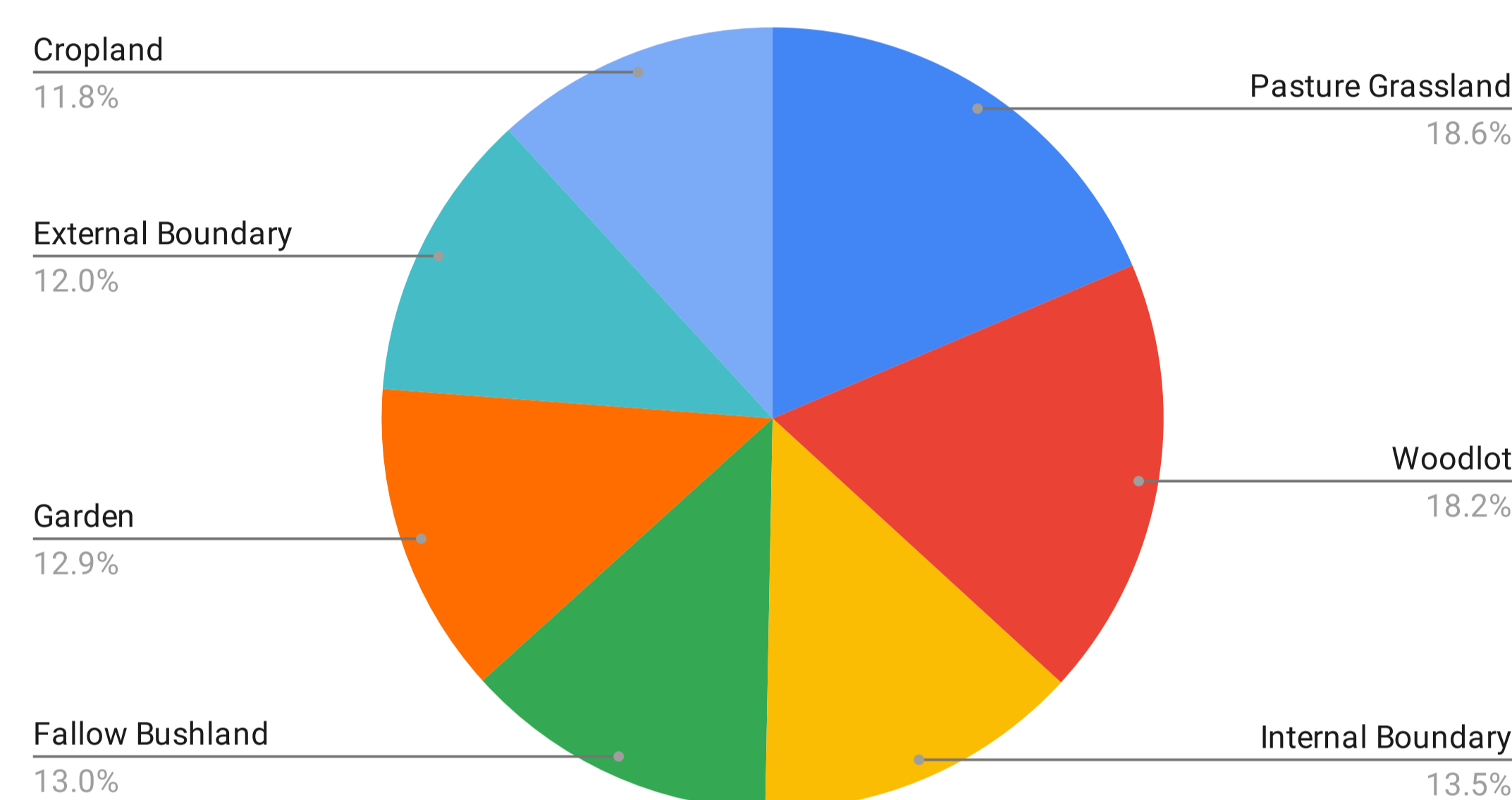## Citizen Science for Tracking Land Restoration

The Regreening Africa App is a free mobile- based Android application designed and developed by World Agroforestry (ICRAF), to help partners and users collect information on how farmers are managing and protecting trees on their farms.
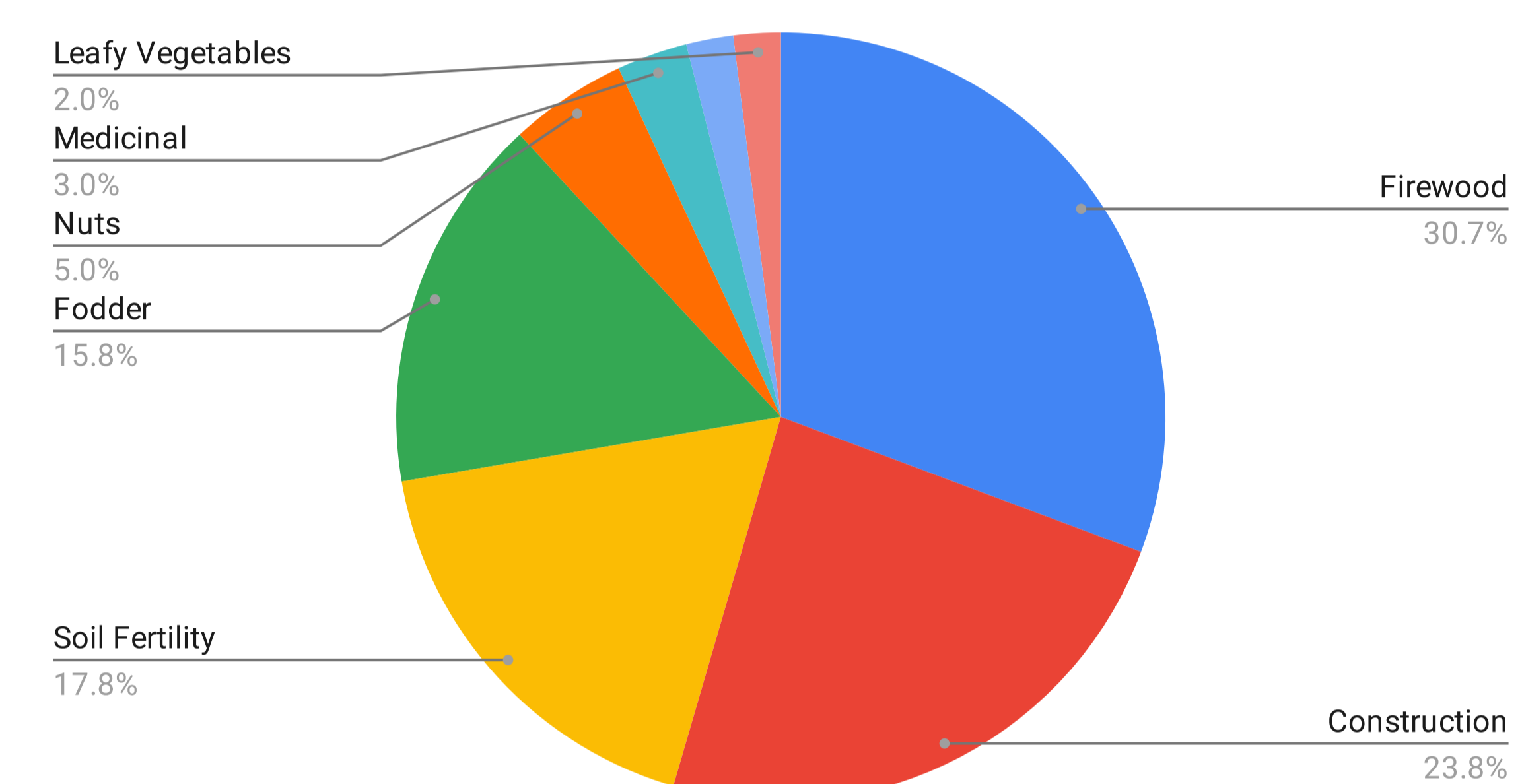
Regreening Africa App has four modules

TREE PLANTING MODULE

FARMER MANAGED NATURAL REGENERATION (FMNR) MODULE

NURSERY MODULE

TRAINING MODULE

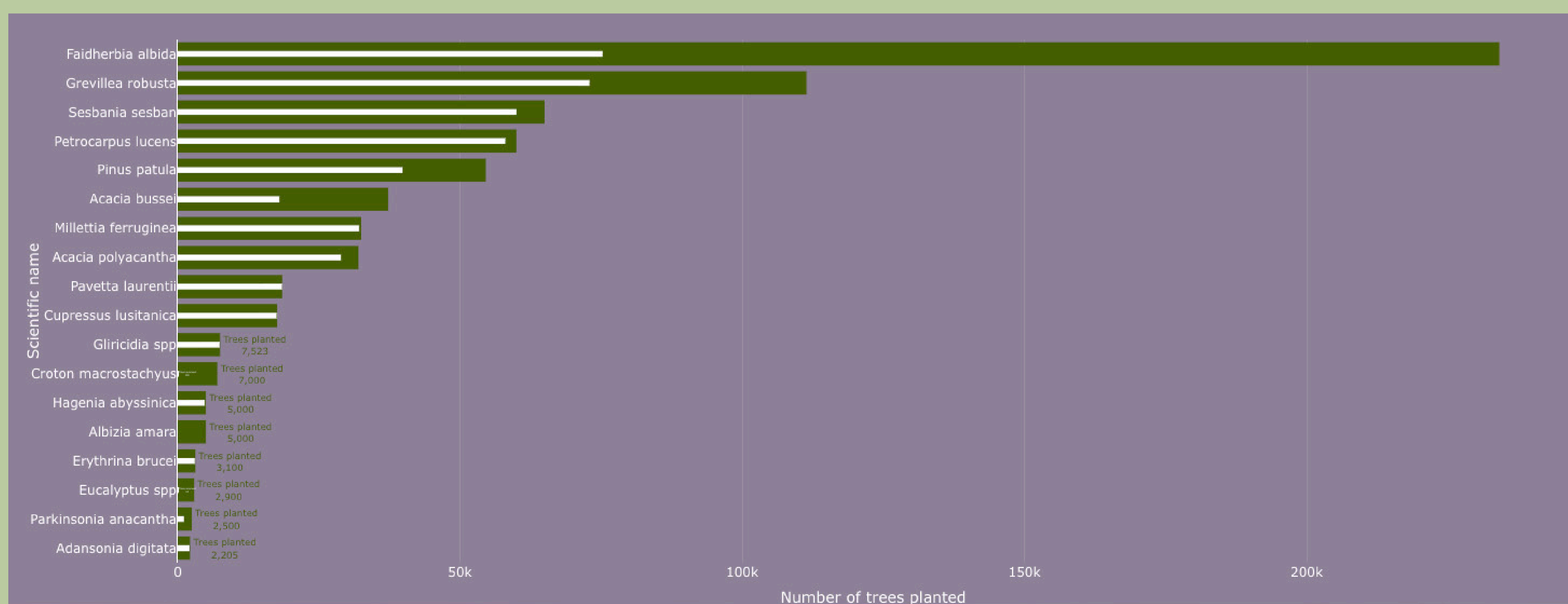### Location of Trees Planted

- Cropland 11.8%
- Pasture Grassland 18.6%
- External Boundary 12.0%
- Woodlot 18.2%
- Garden 12.9%
- Fallow Bushland 13.0%
- Internal Boundary 13.5%

Use of FMNR Species

- Leafy Vegetables 2.0%
- Medicinal 3.0%
- Nuts 5.0%
- Fodder 15.8%
- Firewood 30.7%
- Soil Fertility 17.8%
- Construction 23.8%

MAIN SPECIES IN TREE PLANTING

G. Robusta | Eucalyptus spp. | F. albida | A. bussei | H. abyssinica | S. sesban | P. lucens | S. sericea | M. ferruginea | A. polyacantha

Number of trees planted

NUMBER OF NURSERY SEEDLINGS

Number of nursery seedlings