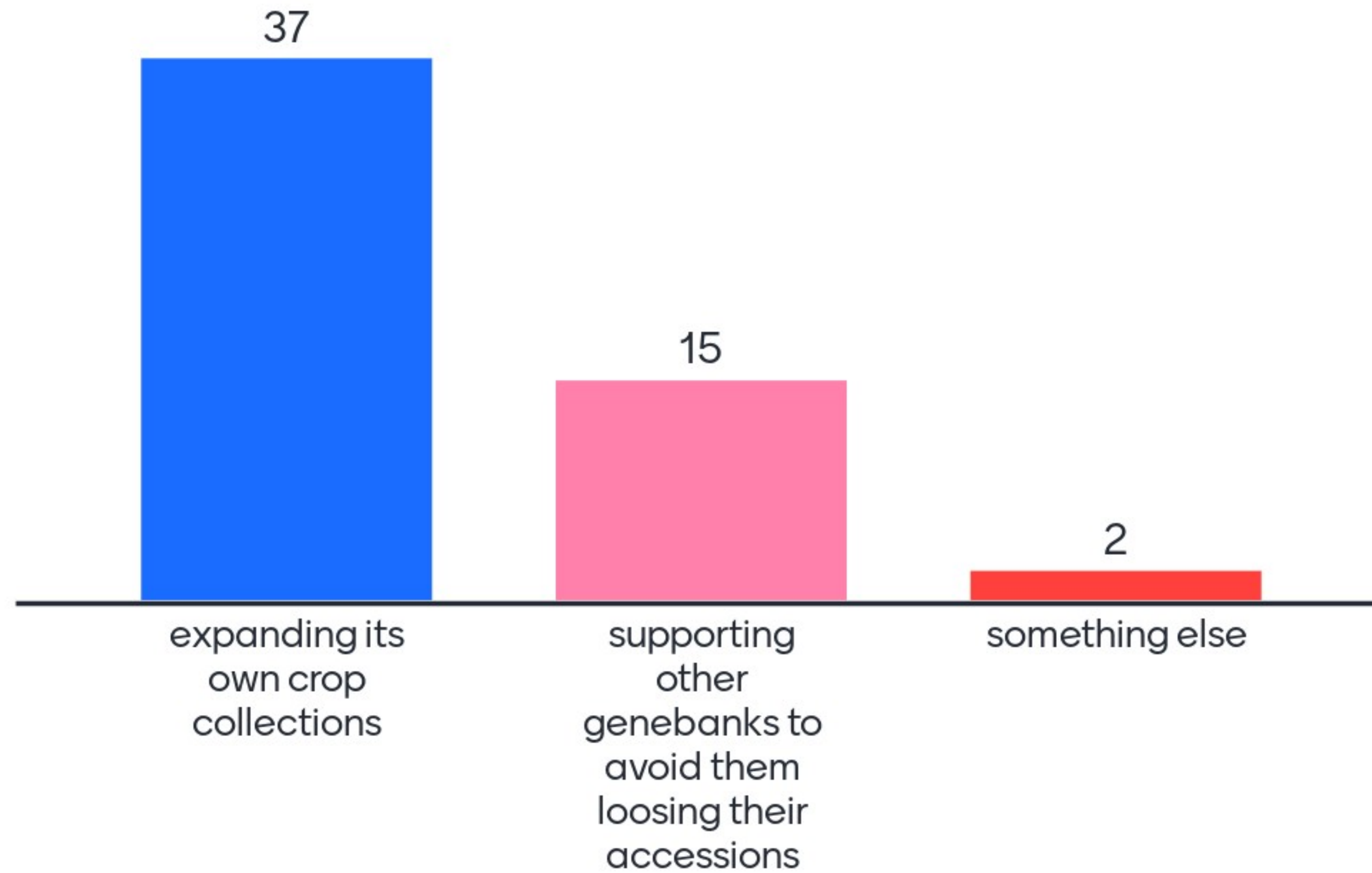
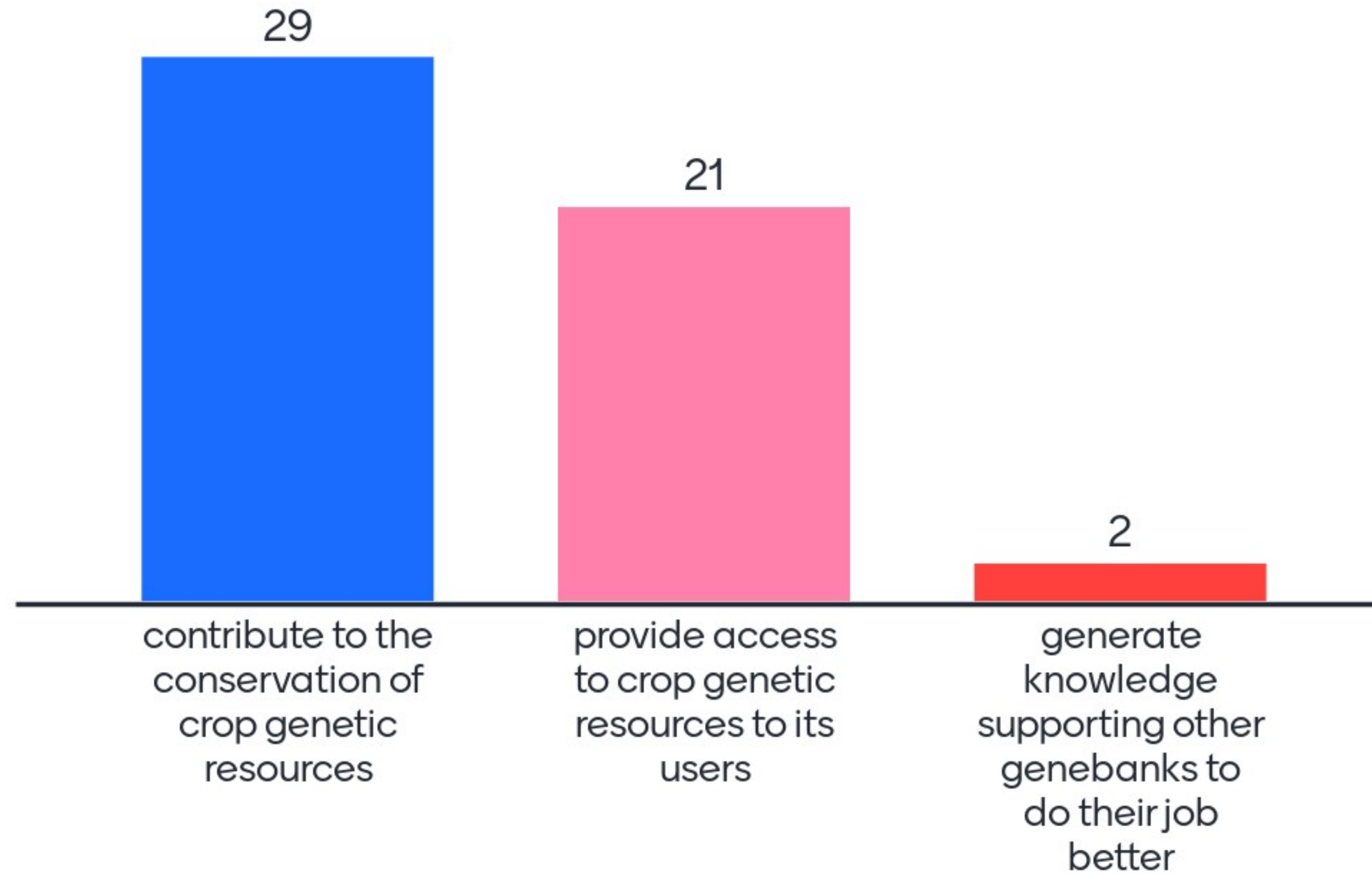


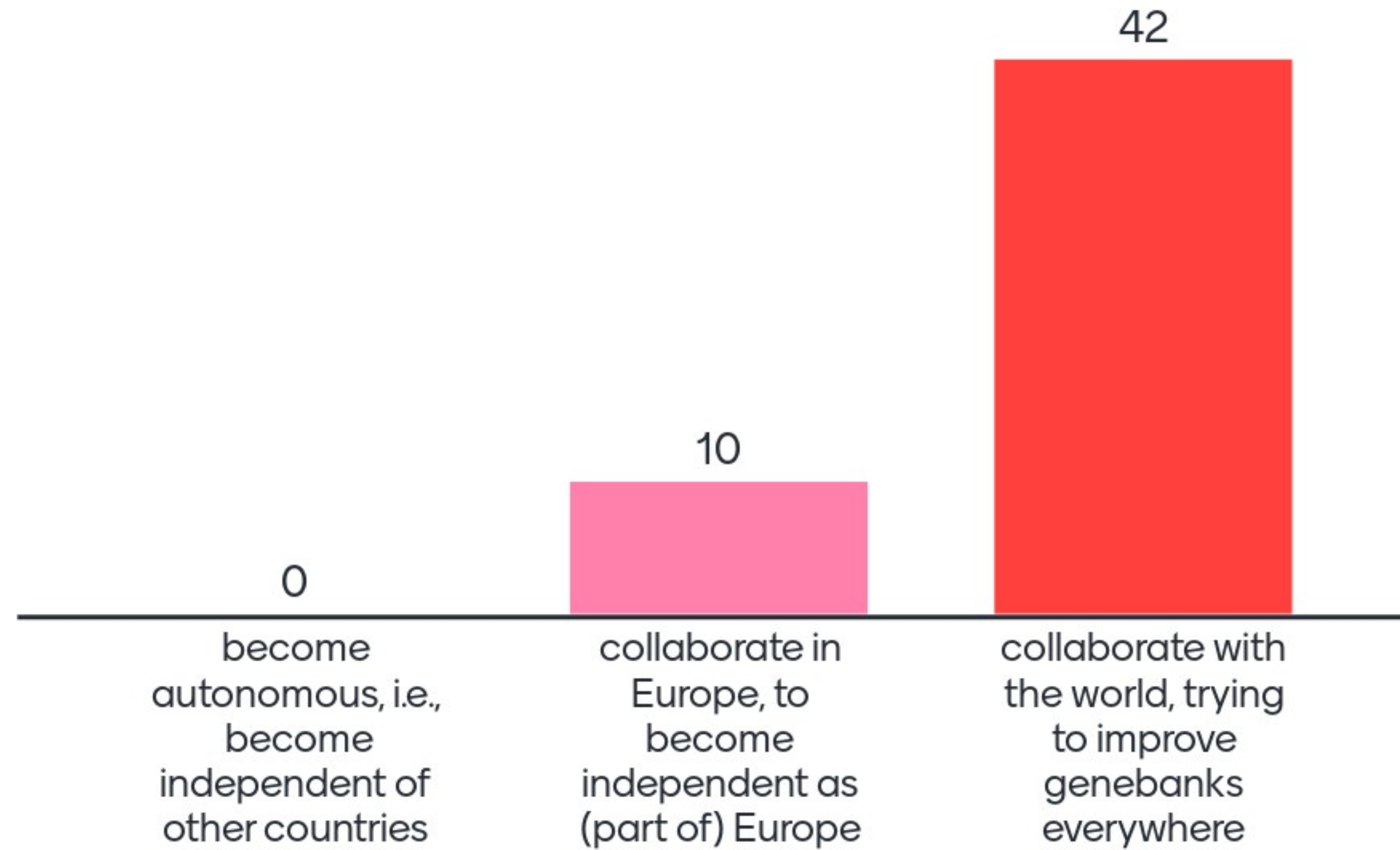
Primary focus of CGN-PGR should be on



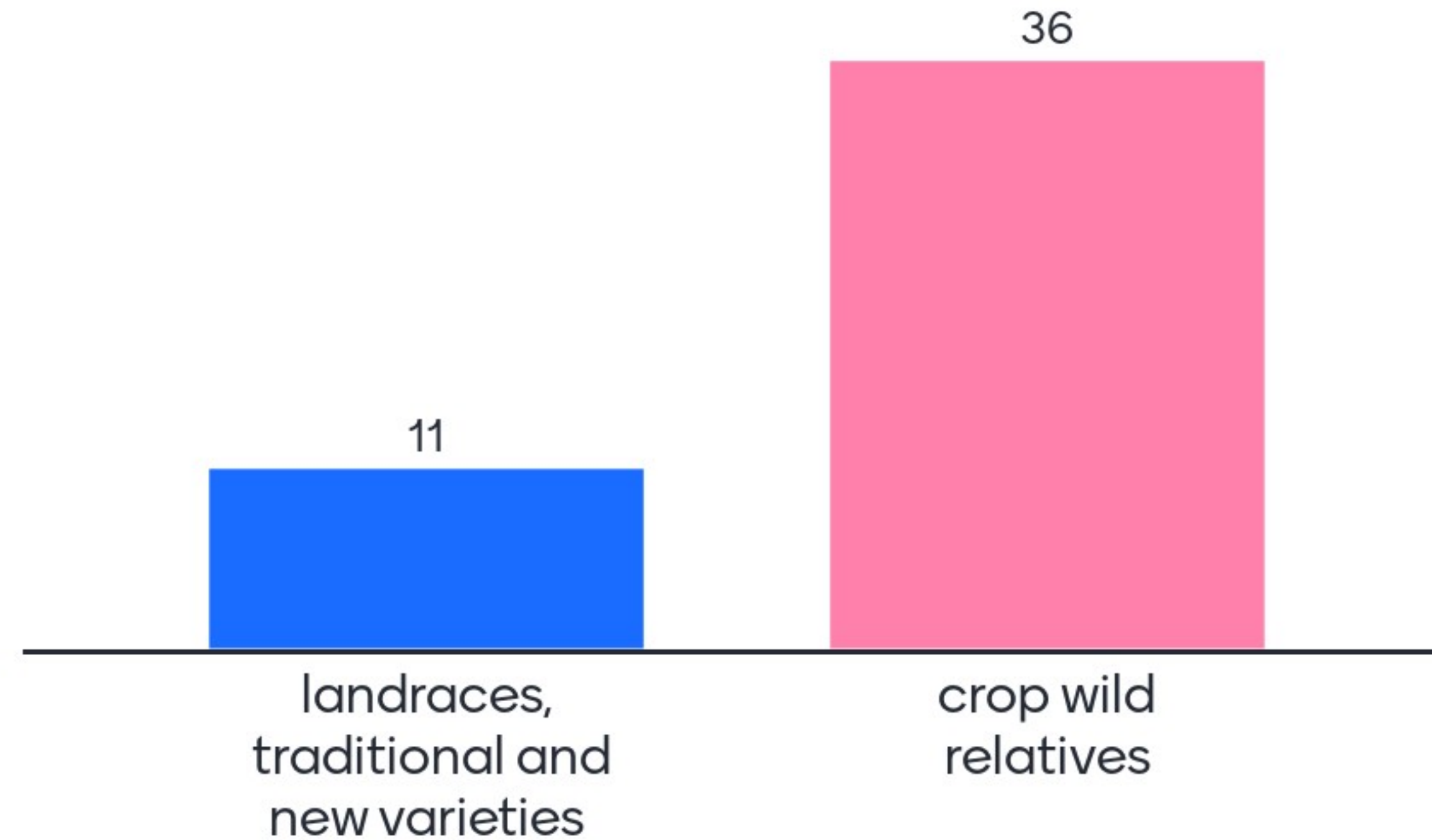
CGN's most important task is to



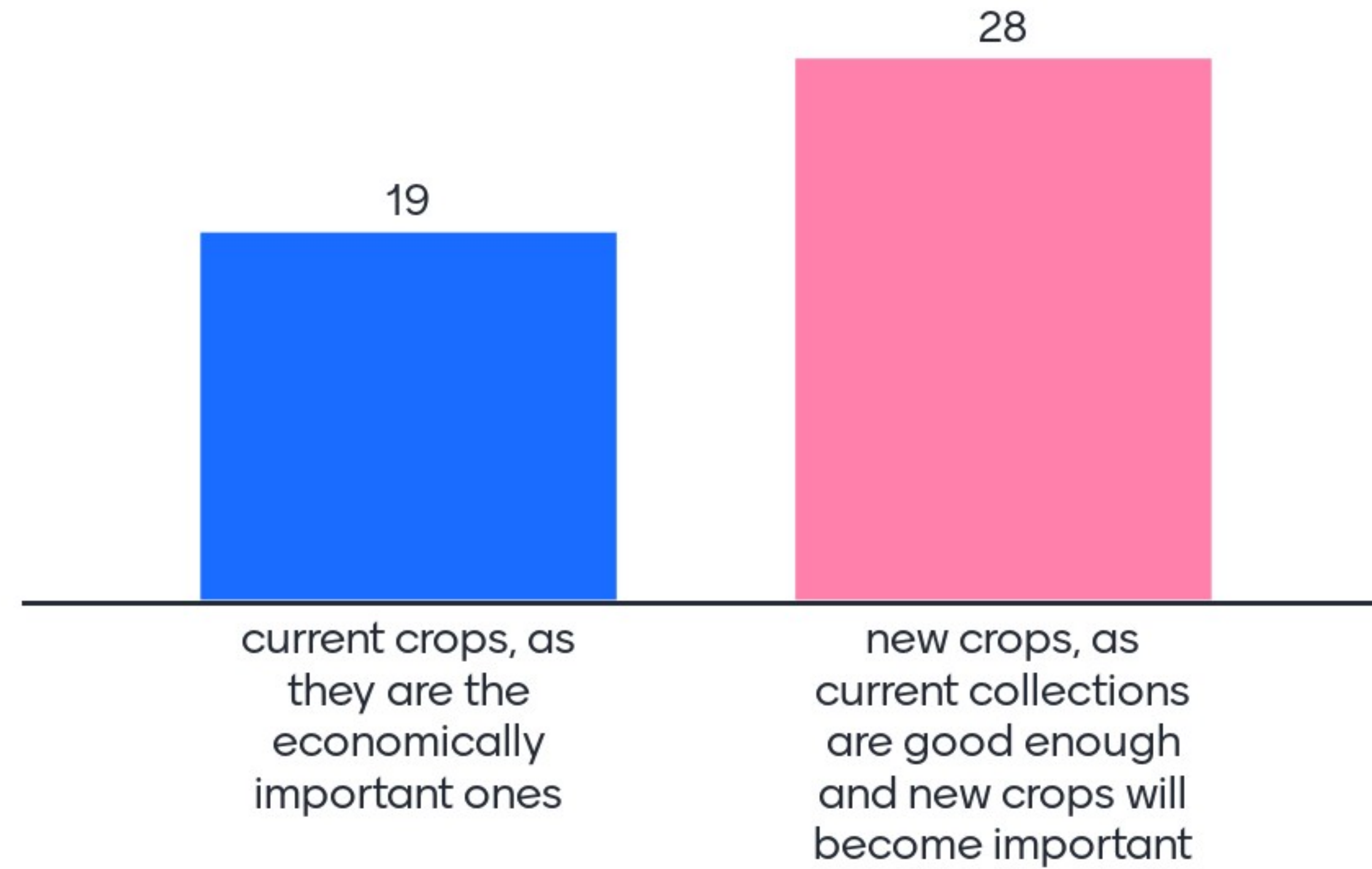
In regards to future access to crop genetic resources, the Netherlands should



When expanding its collections, CGN should concentrate on



When expanding its collections, CGN should concentrate on



What new crops should be added to CGN's collection?



Are there any additional sources of new material that CGN should explore?

Museum herbarum

Moestuinen

Musea

Botanical gardens

Musea

Animal food

Solanum from the Andes region

Field trips Africa

Online seed shops - hobby seeds

Are there any additional sources of new material that CGN should explore?

Cucumbers from Indian subcontinent

Joint collection missions with other gene banks

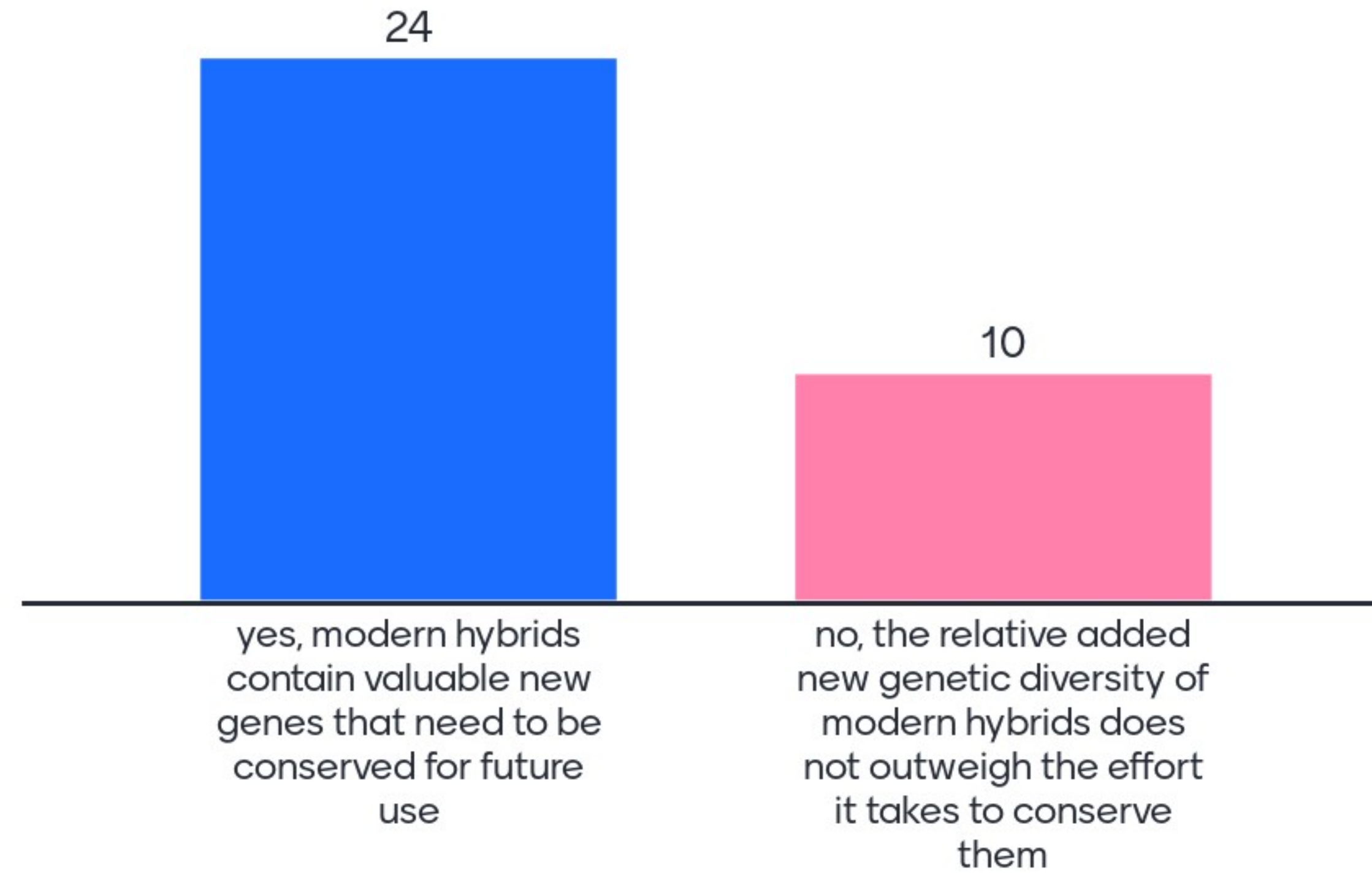
The soil in which the crops grow in

Botanical gardens

Current in situ like gardens that can be brought in situ

Hobbygrowers

Are modern hybrids a valuable addition to CGN's collection?



In regards to omics-data, CGN should know that

0

providing access to the data is sufficient, the user knows what to do with it

0

many users need help, the value of the data depends on the ability to process them



Priority regarding genomics in genebanks should be put on

