### Locations
China

### Dates
01-08-2017 - 31-07-2019

### Summary
Halting and reversing land degradation is one of the biggest challenges to meeting the targets set by the Sustainable Development Goals. This project aims to assess the effects of grassland degradation on soil functions on the Qinghai-Tibet plateau and determine whether manipulation of plant functional diversity can accelerate the restoration of functioning of degraded soils.

### Partners
Grassland Research Institute, Chinese Academy of Agricultural Sciences, Northwest Institute of Plateau Biology, Chinese Academy of Sciences, Lancaster Environment Centre, University of Manchester

### CABI Project Manager
Urs Schaffner