|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Description of raw data | | |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Column A: Indigenous edible species observed over a two year sample period in the four primary  vegetation types of the southern Cape, South Africa. | | | | | | | | | | |  |  |  |  |  |  |  |
| Each vegetation type is listed as species with underground storage organs followed by species  with aboveground edibles. | | | | | | | | |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Columns B to S: raw data collection dates (rows 7, 21, 35, 62, 86, 97, 108 and 129),  julien days (rows 8, 22, 36, 63, 87, 98, 109 and 130) and counts for the various species observed  in the sample plots of the four primary vegetation types. | | | | | | | | | | | | | | | | | |
| Counts per species per vegetation type are of the total sample plot areas (3.6 hectare). | | | | | | |  |  |  |  |  |  |  |  |  |  |  |
| Species with underground storage organs were only counted when they were visible and viable  from a foraging perspective. | | | | | | | | | |  |  |  |  |  |  |  |  |
| Aboveground species were only counted when they were in their edible or ripe phase. | | | | | | |  |  |  |  |  |  |  |  |  |  |  |