

White-bellied Go-away Bird

Corythaixoides leucogaster

418 plots from 1,192 records

Virgin Yellow-vented Bulbul squares **20**

Single YvB month **37**

Two YvB months **34**

Seasonality

| | presence | bs | eggs |
|-----------|----------|----|------|
| January | 124 | - | - |
| February | 106 | - | - |
| March | 75 | - | - |
| April | 77 | 1 | - |
| May | 65 | - | - |
| June | 84 | - | - |
| July | 113 | - | - |
| August | 144 | - | - |
| September | 76 | - | - |
| October | 101 | 1 | - |
| November | 85 | 2 | - |
| December | 137 | 1 | - |

Status

- Presence
- Breeding season
- Month with eggs

Elevation (m)

- 1 - 300
- 300 - 500
- 500 - 700
- 700 - 900
- 900 - 1,100
- 1,100 - 1,300
- 1,300 - 1,500
- 1,500 - 1,700
- 1,700 - 1,900
- >1,900

The classic go-away bird of the dry Acacia-Commiphora woodlands of the Somali-Masai biome.

The map depicts the range of the species in Tanzania quite accurately. The odd record in the Selous may prove to be an error and the 3 records from the Usangu Flats are best regarded as wanderers as this is a rare bird in Ruaha NP.

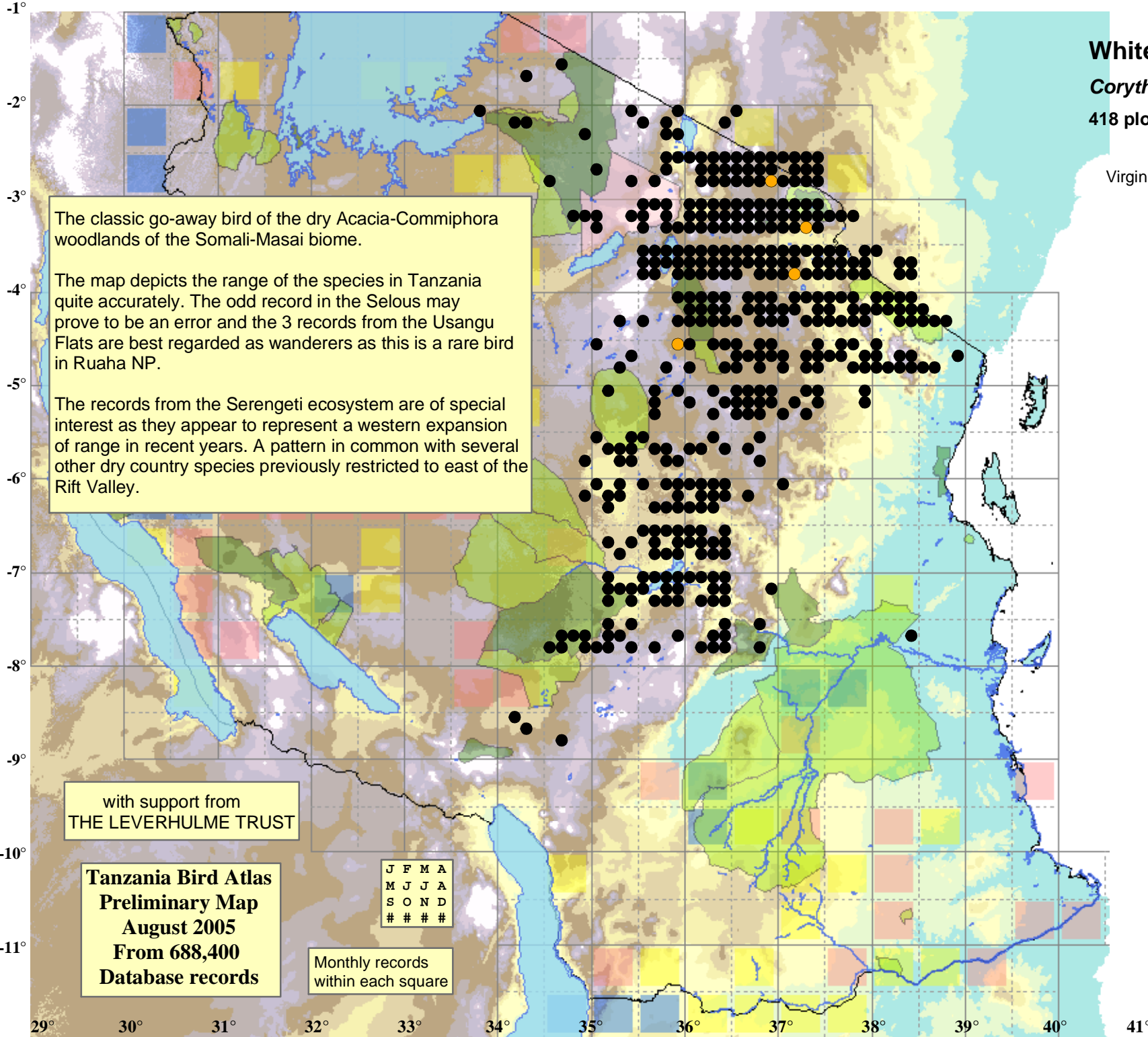
The records from the Serengeti ecosystem are of special interest as they appear to represent a western expansion of range in recent years. A pattern in common with several other dry country species previously restricted to east of the Rift Valley.

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Tanzania Bird Atlas
Preliminary Map
August 2005
From 688,400
Database records

| | | | |
|---|---|---|---|
| J | F | M | A |
| M | J | J | A |
| S | O | N | D |
| # | # | # | # |

Monthly records
within each square



29° 30° 31° 32° 33° 34° 35° 36° 37° 38° 39° 40° 41°

-1°
-2°
-3°
-4°
-5°
-6°
-7°
-8°
-9°
-10°
-11°