

Only the single error here, that red dot in 3502B. Otherwise this map tells much of the story. An altitude ref for each GPS ref really helps to clarify altitudinal barriers between these two closely related species. This map to be read in conjunction with both square based species maps.

Red-billed Hornbill (33 red dots)
Ruaha Hornbill (329 purple dots)
All GPS records.

Virgin Yellow-vented Bulbul squares **12**
 Single YvB month **25**
 Two YvB months **25**

Take note of this highland "hornbill gap" you will see it quite often on future maps.

● RHGIS Events
 ● RBHGIS Events

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

**Tanzania Bird Atlas
 Preliminary Map
 January 2009
 From 828,055
 Database records**

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

Monthly records within each square

