

***Aloeides molomo molomo* (Trimen, 1870)**

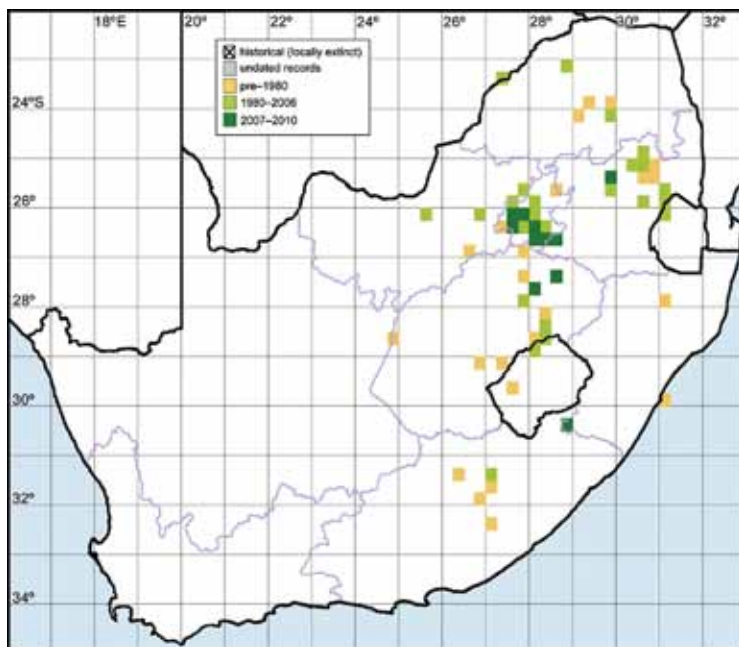
Molomo Copper; Molomo-kopervlerkie

Graham A. Henning

Global: LC

Endemic

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

**Type locality:** [Lesotho]: “Koro-Koro”.**Taxonomy:** There are no notable issues.**Distribution:** South Africa (Eastern Cape, Free State, Gauteng, KwaZulu-Natal, Limpopo, Mpumalanga, North West, Northern Cape), Lesotho and Swaziland: endemic to the atlas region; from Cathcart in the south to Blouberg near Poleni in the north; eastern parts of the atlas region.**Habitat in the atlas region:** Montane and highveld grassland.**Biome:** Grassland.**Assessment rationale:** EOO 436 777 km². Wide range and common.**Conservation measures:** No conservation actions are recommended.***Aloeides monticola* Pringle, 1994c**

Cederberg Copper; Sederberg Kopervlerkie

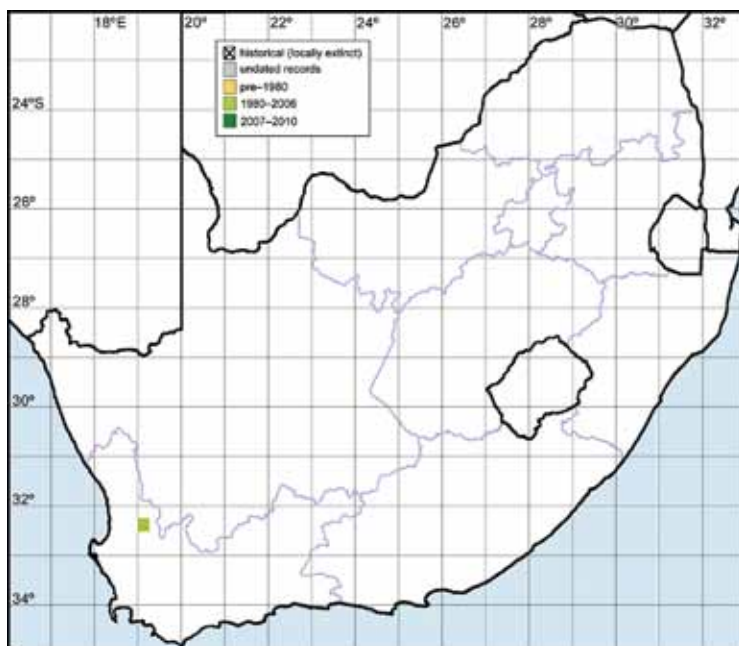
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Global: LC

Rare (Restricted Range)

Endemic

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

**Type locality:** South Africa: “Cedarberg”.**Taxonomy:** There are no notable issues.**Distribution:** South Africa (Western Cape): endemic to the atlas region; at high altitude on the Cederberg mountain range near Clanwilliam.**Habitat in the atlas region:** Open, rocky ground on the higher slopes of the Cederberg mountains.**Vegetation Type:** FFs 4 Cederberg Sandstone Fynbos.**Assessment rationale:** EOO 400 km². Restricted range, but common; occurs at remote sites situated at high altitudes and thus is not threatened.**Conservation measures:** No conservation actions recommended.