

KBA Datasheet

This sheet shows you the data we have on this KBA and explains what additional information is needed about the site.

Please submit any information using the KBA response sheet (separate download), and send it to gfw.cep.update@gmail.com

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|-------------|--------------------------------|
| Country: | Cameroon |
| KBA name: | Mount Cameroon and Mokoko-Onge |
| KBA number: | 6130 |
| KBA status: | Global |

1. Species at the KBA

Data needed: confirmation of the presence of species listed here, and estimates of abundance, such as survey/count/census results – please enter any information on a KBA response sheet

- The following species have been recorded at the site in numbers which meet the criteria for a global KBA:

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| MAMMALIA |
| Sylvisorex morio |
| Otomys burtoni |

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| AVES |
| Pternistis camerunensis |
| Columba sjostedti |
| Malaconotus gladiator |
| Malaconotus monteiri |

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| Psalidoprocne fuliginosa |
| Phyllastrephus poensis |
| Phyllastrephus poliocephalus |
| Urolais epichlorus |

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| Zosterops melanocephalus |
| Poliolais lopezi |
| Cinnyris ursulae |
| Nesocharis shelleyi |

- The following species have been recorded at the site, and modelling of range and habitat shows that they could be at the site in significant numbers. Data is needed to confirm their population/abundance:

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| MAMMALIA |
| Allochrocebus preussi |
| Crocidura eisentrauti |
| Mandrillus leucophaeus |

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| AMPHIBIA |
| Werneria preussi |

- The following species have been recorded at the KBA. Data on population/abundance is needed to evaluate if they occur in significant numbers:

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| MAMMALIA |
| Hybomys badius |
| Loxodonta africana |

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| AVES |
| Indicator maculatus |

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| Indicator willcocksii |
| Melichneutes robustus |

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| Prodotiscus insignis |
| Sasia africana |

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| Campethera tullbergi |
| Campethera nivosa |
| Campethera caroli |
| Dendropicos gabonensis |
| Thripias pyrrhogaster |
| Thripias xantholophus |
| Gymnobucco calvus |
| Gymnobucco peli |
| Pogoniulus scolopaceus |
| Pogoniulus coryphaeus |
| Pogoniulus atroflavus |
| Pogoniulus subsulphureus |
| Buccanodon duchaillui |
| Tricholaema hirsuta |
| Trachyphonus purpuratus |
| Tropicranus albocristatus |
| Tickus camurus |
| Tickus fasciatus |
| Bycanistes fistulator |
| Bycanistes albotibialis |
| Ceratogymna atrata |
| Ceratogymna elata |
| Apaloderma aequatoriale |
| Apaloderma vittatum |
| Eurystomus gularis |
| Alcedo leucogaster |
| Ceyx lecontei |
| Halcyon badia |
| Merops gularis |
| Merops muelleri |
| Cercococcyx olivinus |
| Chrysococcyx flavigularis |
| Centropus leucogaster |
| Psittacus erithacus |
| Schoutedenapus myoptilus |
| Rhaphidura sabini |
| Neafrapus cassini |
| Tauraco persa |
| Tauraco macrorhynchus |
| Otus icterorhynchus |
| Bubo poensis |
| Jubula lettii |
| Glaucidium tephronotum |
| Glaucidium sjostedti |
| Caprimulgus binotatus |
| Caprimulgus nigriscapularis |

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| Columba unicincta |
| Columba iriditorques |
| Turtur brehmeri |
| Sarothrura pulchra |
| Himantornis haematopus |
| Canirallus oculus |
| Dryotriorchis spectabilis |
| Accipiter castanilius |
| Accipiter erythropus |
| Urotriorchis macrourus |
| Aquila africanus |
| Tigriornis leucolopha |
| Bostrychia rara |
| Smithornis sharpei |
| Smithornis rufolateralis |
| Oriolus brachyrhynchus |
| Oriolus nigripennis |
| Coracina caesia |
| Coracina azurea |
| Campephaga petiti |
| Dicrurus atripennis |
| Erythrocerus mcallii |
| Elminia nigromitrata |
| Elminia albiventris |
| Trochocercus nitens |
| Terpsiphone rufocinerea |
| Dryoscopus senegalensis |
| Dryoscopus sabini |
| Laniarius atroflavus |
| Laniarius leucorhynchus |
| Laniarius poensis |
| Telophorus bocagei |
| Malaconotus cruentus |
| Megabyas flammulatus |
| Platysteira castanea |
| Platysteira tonsa |
| Platysteira blissetti |
| Picathartes oreas |
| Stizorhina fraseri |
| Neocossyphus poensis |
| Zoothera crossleyi |
| Zoothera camaronensis |
| Alethe diademata |
| Fraseria ocreata |
| Fraseria cinerascens |
| Muscicapa infuscata |

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| Muscicapa olivascens |
| Muscicapa sethsmithi |
| Muscicapa comitata |
| Muscicapa cassini |
| Cossypha isabellae |
| Cossyphicula roberti |
| Cossypha cyanocampter |
| Poeoptera lugubris |
| Onychognathus walleri |
| Onychognathus fulgidus |
| Lamprotornis purpureiceps |
| Pholidornis rushiae |
| Atronanus fuliginosa |
| Psalidoprocne nitens |
| Andropadus montanus |
| Andropadus gracilis |
| Andropadus ansorgei |
| Andropadus curvirostris |
| Andropadus tephrolaemus |
| Calyptocichla serina |
| Baeopogon indicator |
| Baeopogon clamans |
| Ixonotus guttatus |
| Chlorocichla simplex |
| Thescelocichla leucopleura |
| Phyllastrephus icterinus |
| Phyllastrephus xavieri |
| Bleda syndactylus |
| Nicator chloris |
| Criniger chloronotus |
| Criniger calurus |
| Criniger ndussumensis |
| Cisticola anonymus |
| Cisticola discolor |
| Apalis nigriceps |
| Apalis rufogularis |
| Camaroptera superciliaris |
| Camaroptera chloronota |
| Eremomela badiceps |
| Sylvietta virens |
| Sylvietta denti |
| Macrosphenus flavicans |
| Macrosphenus concolor |
| Hylia prasina |
| Phylloscopus herberti |
| Illadopsis cleaveri |

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| Illadopsis fulvescens |
| Pseudoalcippe abyssinica |
| Kakamega poliothorax |
| Anthreptes fraseri |
| Anthreptes gabonicus |
| Anthreptes aurantium |
| Anthreptes rectirostris |
| Nectarinia seimundi |
| Nectarinia batesi |
| Nectarinia reichenbachii |
| Nectarinia oritis |
| Nectarinia cyanolaema |
| Nectarinia fuliginosa |
| Nectarinia rubescens |

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|----------------------|
| Nectarinia preussi |
| Nectarinia minulla |
| Nectarinia johannae |
| Nectarinia superba |
| Ploceus batesi |
| Ploceus melanogaster |
| Ploceus nigerrimus |
| Ploceus albinucha |
| Ploceus preussi |
| Ploceus insignis |
| Malimbus scutatus |
| Malimbus nitens |
| Malimbus malimbicus |
| Malimbus rubricollis |

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|--------------------------|
| Parmoptila woodhousei |
| Nigrita fusconotus |
| Nigrita bicolor |
| Nigrita luteifrons |
| Cryptospiza reichenovii |
| Spermophaga haematina |
| Serinus burtoni |
| Linurgus olivaceus |
| Psittacus erithacus |
| Bleda notatus |
| Terpsiphone rufiventer |
| Stiphornis erythrothorax |

- The following species have NOT been recorded at the KBA, but modelling of range and habitat shows that they might occur in significant numbers. Data is needed to confirm their presence and population/abundance:

| ACTINOPTERYGII |
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| Amphilius korupi |
| Aphyosemion celiae |
| Aphyosemion poliaki |
| Aphyosemion volcanum |
| Benitochromis conjunctus |
| Benitochromis finleyi |
| Benitochromis nigrodorsalis |
| Chromidotilapia linkei |
| Clarias maclareni |
| Coptodon kottae |
| Enteromius thysi |
| Fundulopanchax amieti |
| Fundulopanchax cinnamomeus |
| Fundulopanchax fallax |

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|------------------------------|
| Fundulopanchax marmoratus |
| Fundulopanchax robertsoni |
| Fundulopanchax rubrolabialis |
| Konia dikume |
| Konia eisentrauti |
| Myaka myaka |
| Sarotherodon caroli |
| Sarotherodon linnellii |
| Sarotherodon lohbergeri |
| Sarotherodon steinbachi |
| Stomatepia mariae |
| Stomatepia mongo |
| Stomatepia pindu |
| Synodontis marmoratus |
| Tylochromis trewavasae |

| AMPHIBIA |
|------------------------------|
| Arlequinus krebsi |
| Didynamipus sjostedti |
| Leptodactylodon bueanus |
| Leptopelis modestus |
| Petropedetes newtonii |
| Wolterstorffina parvipalmata |
| Xenopus calcaratus |

| INSECTA |
|---------------------------|
| Allocnemis eisentrauti |
| Microgomphus camerunensis |
| Pantecphylus kamerunus |

| AVES |
|-------------------------|
| Bradypterus bangwaensis |
| Calidris ferruginea |
| Calidris minuta |
| Tringa erythropus |

GASTROPODA

Neritilia manoeli

LILIOPSIDA

Angraecum pungens

Bulbostylis erratica

Luzula mannii

MAGNOLIOPSIDA

Macropodiella pellucida

MALACOSTRACA

Caridina sodenensis

Potamonemus asylos

Potamonemus sachsi

Cercocebus torquatus

Cercopithecus erythrotis

Crocidura virgata

REPTILIA

Kinixys homeana

Lacertaspis gemmiventris

Leptosiaphos vigintiserierum

Trioceros montium

Urocotyledon weileri

Dendromus oreas

Hipposideros curtus

Hypsugo eisentrauti

Lophuromys roseveari

Paraxerus cooperi

Praomys morio

2. KBA Boundary

Data needed: Information on issues with the boundary, or new information to help improve delineation of the boundary – please enter any information on a KBA response sheet

- no boundary problems identified

3. Land use change

Data needed: data on changes in important habitats and land use at the KBA – please enter any information on a KBA response sheet

- This KBA lost 24.9 km² of forest (2.9% of forest cover) between 2014 and 2023.

4. Threats

Data needed: information on threats which are affecting the important habitats and species at the KBA – please enter any information on a KBA response sheet

- No data is available on threats at this KBA