Map of Biophysical regions of the Southern Highlands, Tanzania

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Biophysical regions of the Southern Highlands

A) Temperate and humid region with evergereen vegetation
- A1 Temperate and humid with evergreen vegetation

B) Hot, semiarid region with fertile soils on flat terrain
- B1 Open and seasonal vegetation
- B2 Low vegetation seasonality

C) Rugged topography region
- C1 Very rugged terrain
- C2 Rugged terrain

D) Warm semiarid region on poor soils
- D1 Flat terrain, low vegetation intensity and seasonality
- D2 Open and seasonal vegetation
- D3 Seasonal vegetation
- D4 Relatively flat terrain with moderate vegetation intensity
- D5 Relatively flat terrain with high vegetation intensity

E) Hot and humid region with high vegetation intensity
- E1 Flat terrain
- E2 High topographic variation
- E3 Undulating terrain

F) Hot an moist region
- F1) Hot and moist region

G) Temperate and humid highland region
- G1 Fertile soils and low vegetation seasonality
- G2 Relatively poor soils and high vegetation seasonality
- G3 Poor soils and low vegetation intensity
- G4 Cool temperate with poor soils

Region Border

Region names and borders are based on the delineations used in Tanzanian Population Census 2012

0 25 50 75 100 km

N

Geographical coordinate system: UTM WGS84 Zone 36S

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