About this data set

Metadata field	Value
Title	Crisis potential natural vegetations.
Description	 The distribution of the potential natural vegetations (PNVs) classified according to their conservation status (critically endangered; CR, endangered; EN, vulnerable; VU, and not vulnerable; NV) and the level of environmental bias (high bias (HB), medium bias (MB), or slight or no bias (LB). The assessment of the conservation status and the environmental bias are based on all nationally designated protected areas that are included as polygons in the WDPA database. The map corresponds to Figure 7A in van Breugel, P., Kindt, R., Lilleso, J.-P. B., & van Breugel, M. 2015. Environmental Gap Analysis to Prioritize Conservation Efforts in Eastern Africa. PLoS ONE 10: e0121444, URL: http://dx.doi.org/10.1371/journal.pone.0121444. Please see this document for further details about the meaning of classification.
Data Type	Raster data
Keywords	vegetation;conservation;Africa;Kenya;Tanzania;Malawi;Zambia;Uganda;Rwanda;Burundi
Categories	*0 = no priority, 1 = LB + NV, 2 = MB + NV, 3 = HB + NV, 10 = VU + NV, 11 = VU + LB, 12 = VU + MB, 13 = VU + HB, 20 = EN + NV, 21 = EN + LB, 31 = CR + LB, 32 = CR + MB, with:* *CR: critically endangered* *EN: Endangered* *VU: vulnerable* *NV: not vulnerable* *HB: high environmental bias (EB > 1)* *MB: medium environmental bias (0.5 ≤ EB < 1)* *LB: low environmental bias (EB < 0.5)* Please see the above cited publication for more detail.
Data Start Date	-
Data End Date	-
Contact	Paulo van Breugel (paulo@ecodiv.org)

Location details

Metadata field	Value
Single point?	No
Area?	Yes, covering the countries Burundi, Ethiopia, Kenya, Malawi, Rwanda, Tanzania, Uganda, Zambia
	Max Latitude (south-north): 4.66 **Min Longitude** (west-east): 21.98 **Max Longitude** (west-east): 42.09 **Min Latitude** (south-north): -18.52
Reference system	http://www.opengis.net/def/crs/EPSG/0/102022
Spatial Representation Type	Grid
Spatial Units	900 meter

Organisation details

Metadata field	Value
This data was acquired from an external source	No
If YES -> Source	
Reference(s)	van Breugel, P., Kindt, R., Lilleso, J.-P. B., & van Breugel, M. 2015. Environmental Gap Analysis to Prioritize Conservation Efforts in Eastern Africa. PLoS ONE 10: e0121444
Collaborating Organisations	Forest, Nature and Biomass, Department of Geosciences and Management of Natural Resources, Copenhagen University, Rolighedsvej 23, Frederiksberg C, DK-1958, Denmark World Agroforestry Centre, P.O. Box 30677-00100, Nairobi, Kenya
Lead Researcher	Paulo van Breugel
Contributors	Roeland Kindt, Jens-Peter B. Lillesø, Michiel van Breugel
Publication year	2015
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