

# Citation and terms of use

of the Potential natural vegetation map of eastern  
Africa and other products available on  
<http://vegetationmap4africa.org>

## Citation

### *The vegetation map*

van Breugel P, Kindt R, Lillesø JPB, Bingham M, Demissew S, Dudley C, Friis I, Gachathi F, Kalema J, Mbago F, Moshi HN, Mulumba, J, Namaganda M, Ndangalasi HJ, Ruffo CK, Védaste M, Jamnadass R and Graudal L (2015) Potential Natural Vegetation Map of Eastern Africa (Burundi, Ethiopia, Kenya, Malawi, Rwanda, Tanzania, Uganda and Zambia). Version 2.0. Forest & Landscape Denmark and World Agroforestry Centre (ICRAF). URL: <http://vegetationmap4africa.org>

### *Documentation*

Lillesø, J. B., van Breugel, P., Kindt, R., Bingham, M., Demissew, S., Dudley, C., Friis, I., Gachathi, F., Kalema, J., Mbago, F., Minani, V., Moshi, H., Mulumba, J., Namaganda, M., Ndangalasi, H., Ruffo, C., Jamnadass, R. & Graudal, L. O. V. 2011, Potential Natural Vegetation of Eastern Africa (Ethiopia, Kenya, Malawi, Rwanda, Tanzania, Uganda and Zambia). VOLUME 1: The Atlas. Forest & Landscape Denmark (FLD), University of Copenhagen. 155 p. (Forest & Landscape Working Papers 61).

van Breugel, P., Kindt, R., Lillesø, J. B., Bingham, M., Demissew, S., Dudley, C., Friis, I., Gachathi, F., Kalema, J., Mbago, F., Minani, V., Moshi, H., Mulumba, J., Namaganda, M., Ndangalasi, H., Ruffo, C., Védaste, M., Jamnadass, R. & Graudal, L. O. V. 2011. Potential Natural Vegetation of Eastern Africa (Ethiopia, Kenya, Malawi, Rwanda, Tanzania, Uganda and Zambia). VOLUME 6: An Overview of the Methods and Material Used to Develop the Map. Forest & Landscape Denmark (FLD), University of Copenhagen. 139 p. (Forest & Landscape Working Papers 68).

For the documentation of the individual vegetation types, please see [http://vegetationmap4africa.org/4\\_Documentation/PNV\\_docs.html](http://vegetationmap4africa.org/4_Documentation/PNV_docs.html)

### *Species selection tool*

Kindt R, van Breugel P, Orwa C, Lillesø JPB, Jamnadass R and Graudal L (2015) Useful tree species for Eastern Africa: a species selection tool based on the Vegetationmap4africa map. Version 2.0. World Agroforestry Centre (ICRAF) and Forest & Landscape Denmark. <http://vegetationmap4africa.org>

## *Species distribution maps for Google Earth*

Kindt R, van Breugel P, Orwa C, Lillesø JPB, Jamnadass R and Graudal L (2015) Google Earth species distribution maps based on the Vegetationmap4africa map. Version 2.0. World Agroforestry Centre (ICRAF) and Forest & Landscape Denmark. <http://vegetationmap4africa.org>

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- The vegetationmap4africa team will be informed about any products published using these data

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