

## Aboveground Live Woody Biomass Density

Dataset Code: mangroveBiomass

The Aboveground Live Woody Biomass Density data set, created by the Woods Hole Research Center and Dan Zarin, expands on the methodology presented in Baccini et al. (2012) to generate a pantropical map of aboveground live woody biomass density at 30 m resolution for the year 2000.

**Citation:**

Baccini, A., Walker, W., Carvalho, L., Farina, M., Houghton, R. A. (2019). Response to Comment on “Tropical forests are a net carbon source based on aboveground measurements of gain and loss.” Science, 363(6423), 1–11. <https://doi.org/10.1126/science.aat1205>. Accessed through Resource Watch, (26 April 2022).

**Layers:**

Aboveground Live Woody Biomass Density

**Year/s:**

2012

**Format:**

.shp

**Resolution:**

30 m

**Units:**

Numeric

**Source Link:**

<https://resourcewatch.org/data/explore/cli018-Aboveground-Mangrove-Biomass-Density>