**Aboveground Live Woody Biomass Density**

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| 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 | | | |
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