Georgia has an estimated 24,402,035 acres of forest land.
* Percent forest is forest area/total area. Percent forest with water removed from total area is 66%.

This resource update is a brief look at some of the basic metrics that describe the status of and changes to forest resources in Georgia. This information is based on field data collected using the USDA Forest Service Forest Inventory and Analysis (FIA) annualized sample design, and it is updated yearly.

Georgia has 6,603 sample plots across the State, of which 4,888 are currently forested. Each year, about 10-20 percent of these plots are visited and measured by field crews. Data used in this update were accessed from the FIA database on 06/02/2022.

Georgia has an estimated 24,402,035 acres of forest land.
* Percent forest is forest area/total area. Percent forest with water removed from total area is 66%.
Forests of Georgia, 2020

How to cite this publication


Archived Versions

This report and archived past versions can be found on the USDA Forest Service publication database, Treesearch using keywords "Forest Inventory" and "Georgia" here: https://www.fs.usda.gov/treesearch/.

National Woodland Owner Survey

The National Woodland Owner Survey (NWOS) collects and reports on multiple attributes of forest land ownership. Details of the NWOS program can be found here: https://www.fia.fs.fed.us/nwos/.

The most recent NWOS Factsheet for Georgia can be found here: https://www.nrs.fs.fed.us/pubs/52426/.

Additional Resources

The application that produced this resource update was developed using data from the USDA Forest Service Forest Inventory and Analysis database (FIADB): https://apps.fs.usda.gov/fia/datamart/datamart_excel.html .

Tables for Georgia, 2020 can be found here: https://doi.org/10.2737/FS-RU-387-Tables

The FIA one-click application can be found here: https://doi.org/10.2737/FIA-One-Click-State-Report-v1.2


NOTE: Some of the above links will not be active until the resource update has been approved for official publication.