GLOBAL FOREST WATCH
FOREST CHANGE
LAND COVER
LAND USE
CLIMATE
BIODIVERSITY
EXPLORE
SEARCH
LEGEND
ANALYSIS
Tree cover gain - 2001-2012
Tree cover gain
Tree cover loss
Tree cover loss
Displaying Tree cover loss with >30% canopy density
Tree cover loss is not always deforestation.
2001 2003 2006 2009 2012 2015 2017
Tree cover - 2010
Tree cover
Displaying Tree cover loss with >30% canopy density
Displaying Tree cover for 2010
Vienna
Moldova
Chisinau
Odesa
Одеса
Rostov-on-Don
Ростов-на-Дону
Romania
Krasnodar
Краснодар
Bucharest
Sofia
София
Bulgaria
Makhachkala
Махачкала
Tbilisi
Georgia
Istanbul
Bursa
Ankara
Armenia
Azerbaija
Greece
Athens
Αθήνα
Izmir
Turkey
Antalya
Adana
Malta
0 1 2 4

GLOBAL FOREST WATCH

LEGEND | ANALYSIS

< Bulgaria

TOTAL AREA

0.00ha

TREE COVER GAIN - 2001-2012

66.9kha

TREE COVER LOSS IN BULGARIA

From 2001 to 2017, Bulgaria lost 110kha of tree cover, equivalent to a 2.7% decrease since 2000.

2000 tree cover extent | >30% tree canopy | these estimates do not take tree cover gain into account

TREE COVER IN BULGARIA

As of 2010, 29% of Bulgaria was tree cover.

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2000 tree cover extent | >30% tree canopy | these estimates do not take tree cover gain into account

## TREE COVER IN BULGARIA

As of **2010**, **29%** of Bulgaria was tree cover.

Forest Cover
**3.21Mha**

Non-Forest



2010 tree cover extent | >30% tree canopy

By sampling the selected region, the algorithm gets the approximate value of the result. The lower the scale, the more accurate the result.

**NOTE:** tree cover loss and gain statistics cannot be compared against each other. Learn more.

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