

# Amazon Deforestation Tops 11,000 sq km in Brazil, Reaching 12-year High

By [Mongabay](#)

Global Research, December 02, 2020

[Mongabay](#) 30 November 2020

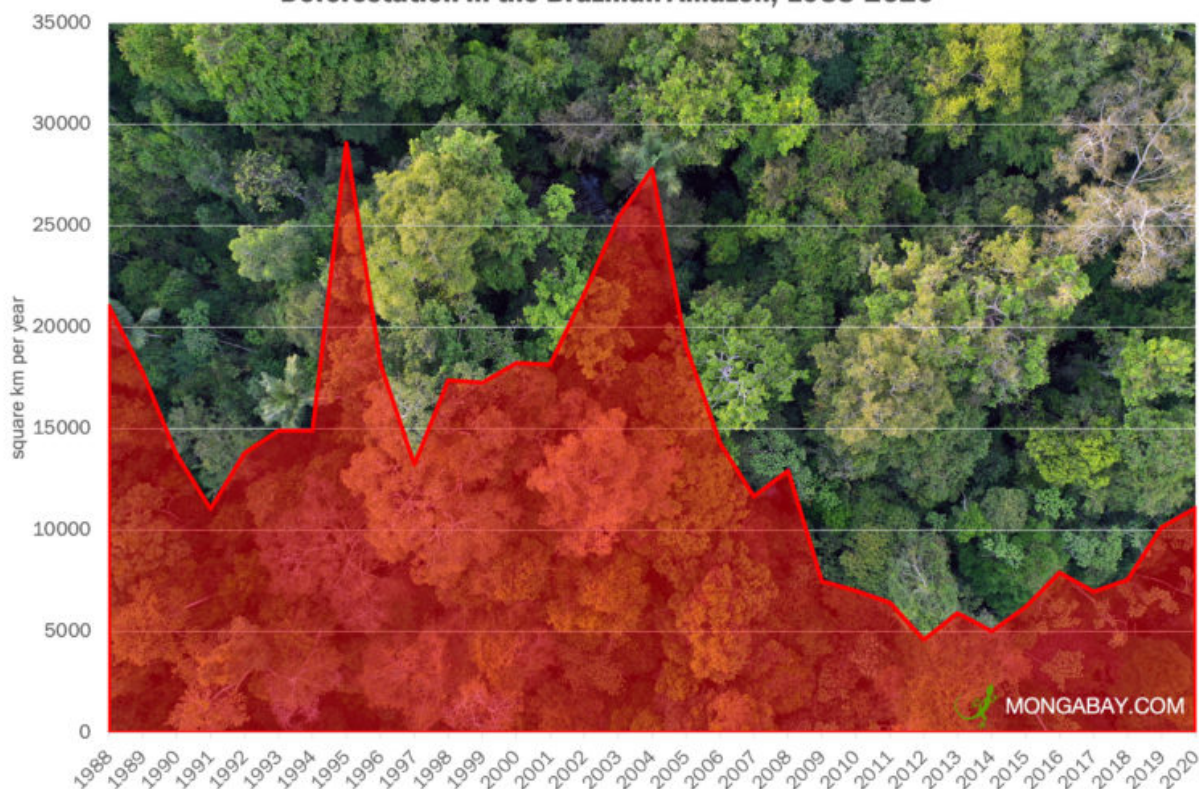
Region: [Latin America & Caribbean](#)

Theme: [Environment](#)

*Deforestation in the Brazilian Amazon topped 11,000 square kilometers for the first time since 2008 reports the Brazilian government.*

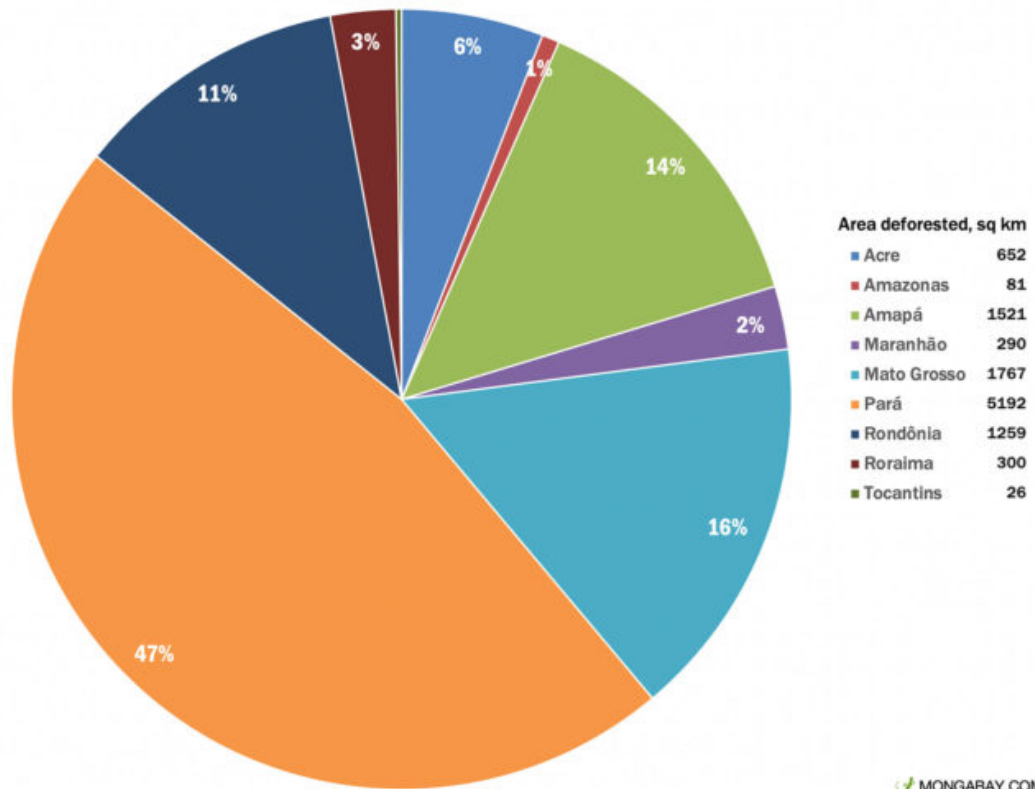
According to data released today by Brazil’s national space research institute [INPE](#), deforestation in the Brazilian Amazon for the year ending July 31, 2020 amounted to 11,088 square kilometers, an area the size of Jamaica. The loss, which represents a 9.5 percent increase over the same period last year, is nearly triple the 3,925 square kilometer target established in the 2009 National Policy on Climate Change.

**Deforestation in the Brazilian Amazon, 1988-2020**



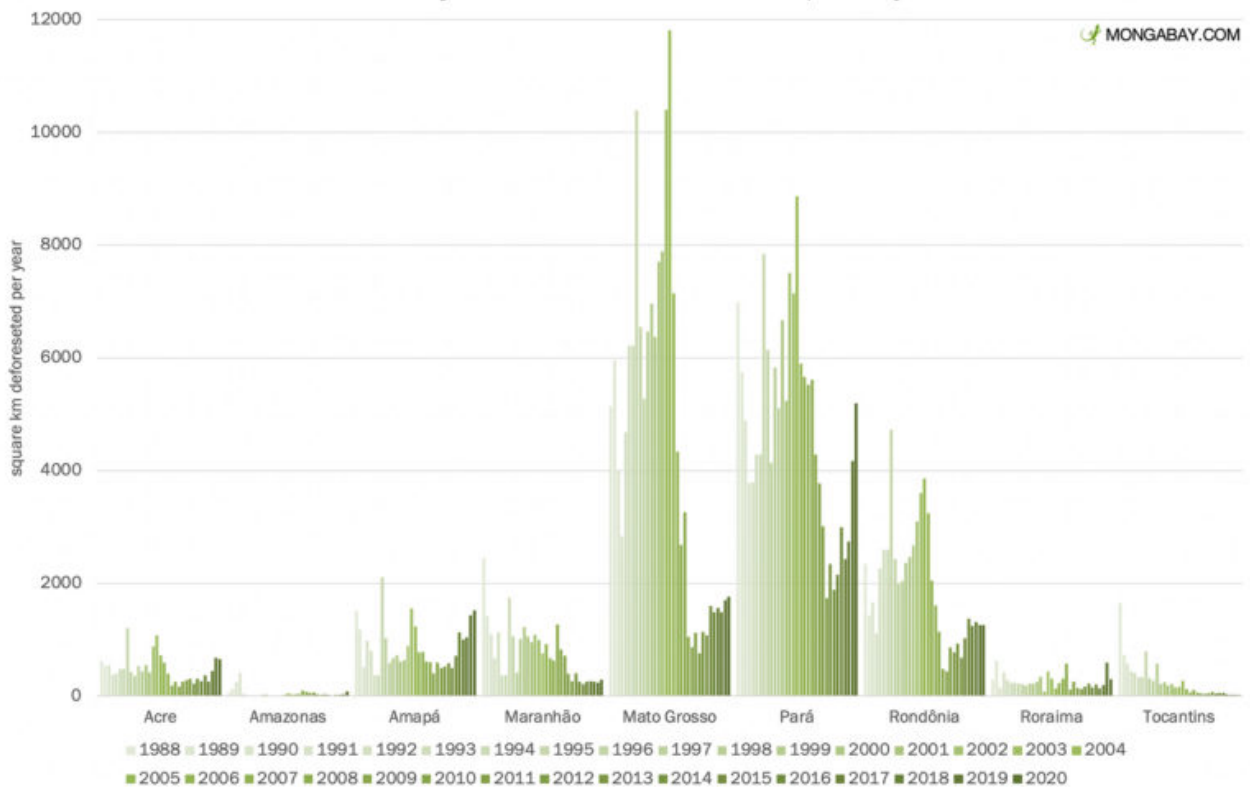
The state of Pará accounted for nearly half of forest clearing in 2020 according to the data. Mata Grosso (16 percent of deforestation), Amapá (14 percent), and Rondônia (11 percent) followed. Pará, Mata Grosso, and Rondônia — states where cattle ranching and soy farming have rapidly expanded in recent decades — perennially lead the country in deforestation.

### Deforestation by state in the Brazilian Amazon, 2020



MONGABAY.COM

### Deforestation by state in the Brazilian Amazon, 1988-present



The new data are preliminary. Brazil typically releases the official data a few months into the new calendar year. For example, Brazil [revised the preliminary 2019 numbers up 3.8 percent](#) this past June.

The rise in Amazon deforestation was expected. Data from monitoring systems run by INPE and [Imazon](#), an independent Brazilian NGO, had shown [monthly deforestation pacing well ahead of last year's rate](#).

[Environmentalists have blamed the rising deforestation rate](#) on the Bolsonaro administration's [efforts to roll back forest protection](#), [reduce environmental law enforcement and penalties](#) for illegal forest clearing, [sack career scientists from federal agencies](#), and demonize environmental defenders as enemies of the state. In his 2018 presidential campaign, [Jair Bolsonaro called](#) for increased logging, mining, dam construction, and agricultural expansion across the Amazon.

[Deforestation in the Brazilian Amazon](#), which accounts for more three-fifths of the forest cover in [Earth's largest rainforest](#), has been trending upward since bottoming out in 2012 at 4,571 square kilometers.

Scientists fear that rising deforestation and the effects of climate change could [tip vast swathes of the Amazon rainforest to a drier savanna-like ecosystem](#). Such a transition could have dire implications for rainfall across southern South America, which includes [the continent's main agricultural region](#) and its biggest cities. Large-scale Amazon die-off would also trigger substantial greenhouse emissions, further destabilizing global climate.

\*

Note to readers: please click the share buttons above or below. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

*Featured image: Fire along the border of the Kaxarari Indigenous territory, in Lábrea, Amazonas state. Taken August 17, 2020. CREDIT: © Christian Braga / Greenpeace*

The original source of this article is [Mongabay](#)  
Copyright © [Mongabay](#), [Mongabay](#), 2020

---

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Mongabay](#)

**Disclaimer:** The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: [publications@globalresearch.ca](mailto:publications@globalresearch.ca)  
[www.globalresearch.ca](http://www.globalresearch.ca) contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: [publications@globalresearch.ca](mailto:publications@globalresearch.ca)