



trase

Abadia dos dourados

COMMODITY YEAR COUNTRY BIOME
Soy 2018 Brazil Cerrado

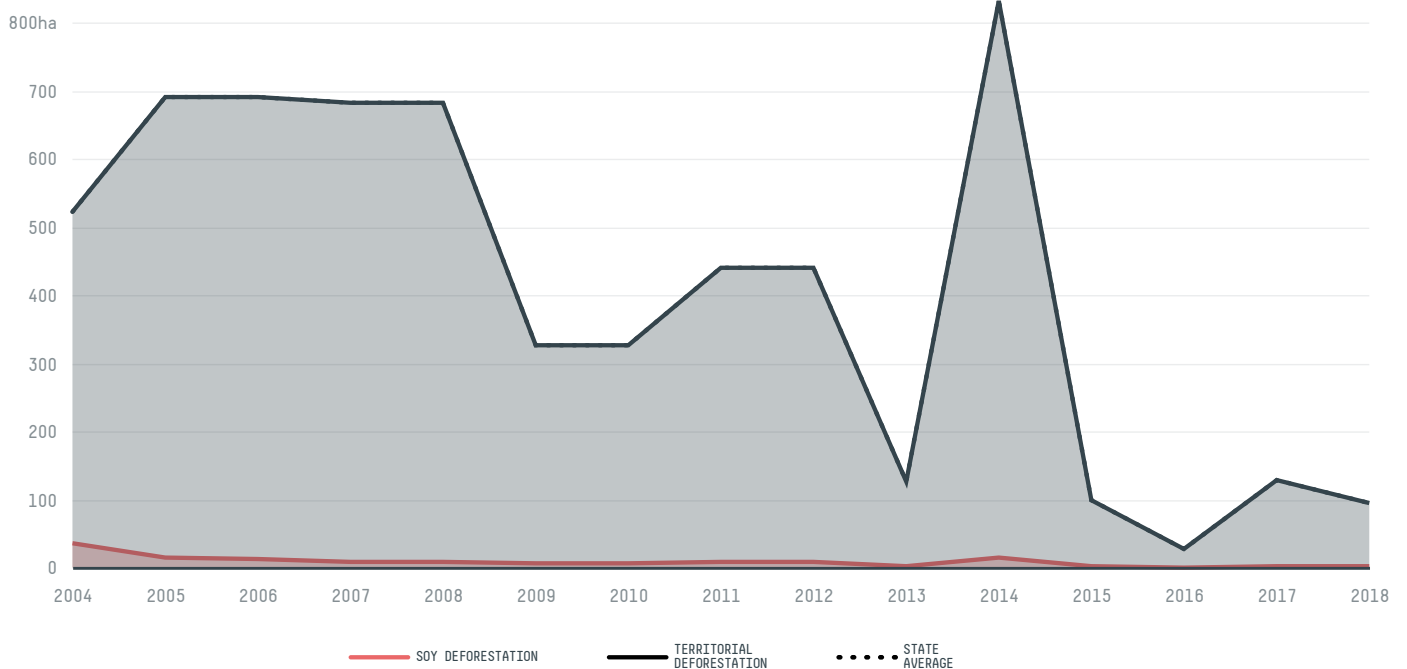
AREA PRODUCTION OF SOY SOY LAND
881 km² 11,286 t 2,850 ha

In 2018, Abadia Dos Dourados produced 11,286 t of soy occupying a total of 2,850 ha of land. With 0.01% of the total production, it ranks 966th in Brazil in soy production. The largest exporter of soy in Abadia Dos Dourados was Gavilon, which accounted for 100.0% of the total exports, and the main destination was China (Mainland).

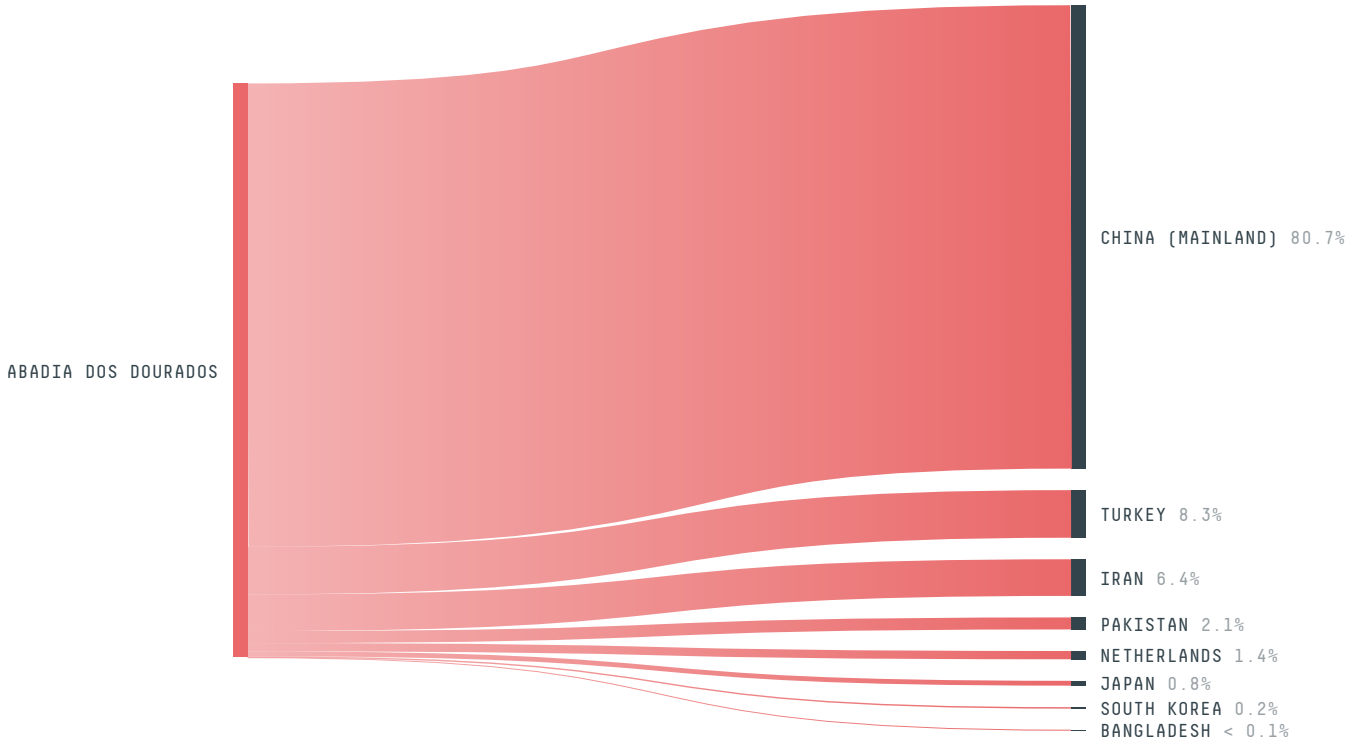
AGRICULTURAL INDICATORS	SCORE
Production of soy	11,286 t
Soy yield	4 t/ha
Agricultural land used for soy	- %
ENVIRONMENTAL INDICATORS	SCORE
Territorial deforestation	94 ha
Soy deforestation	2 ha
Land-based CO2 emissions	16,857.4 t CO2
Water scarcity	2 /7

SOCIO-ECONOMIC INDICATORS	SCORE
Human Development Index	0.689 /1
GDP per capita	- USD/capita
GDP from agriculture	- %
Smallholder dominance	61 %
Reported cases of forced labour	0
Reported cases of land conflicts	-
Population	6,967
TERRITORIAL GOVERNANCE	SCORE
Legal Reserve deficit	563.9 ha
Legal Reserve deficit as a % of private land	1 %
Protected vegetation in private land	8,847 ha
Unprotected vegetation in private land	7,231.8 ha
ACTOR COMMITMENTS	SCORE
Round Table on Responsible Soy	- t

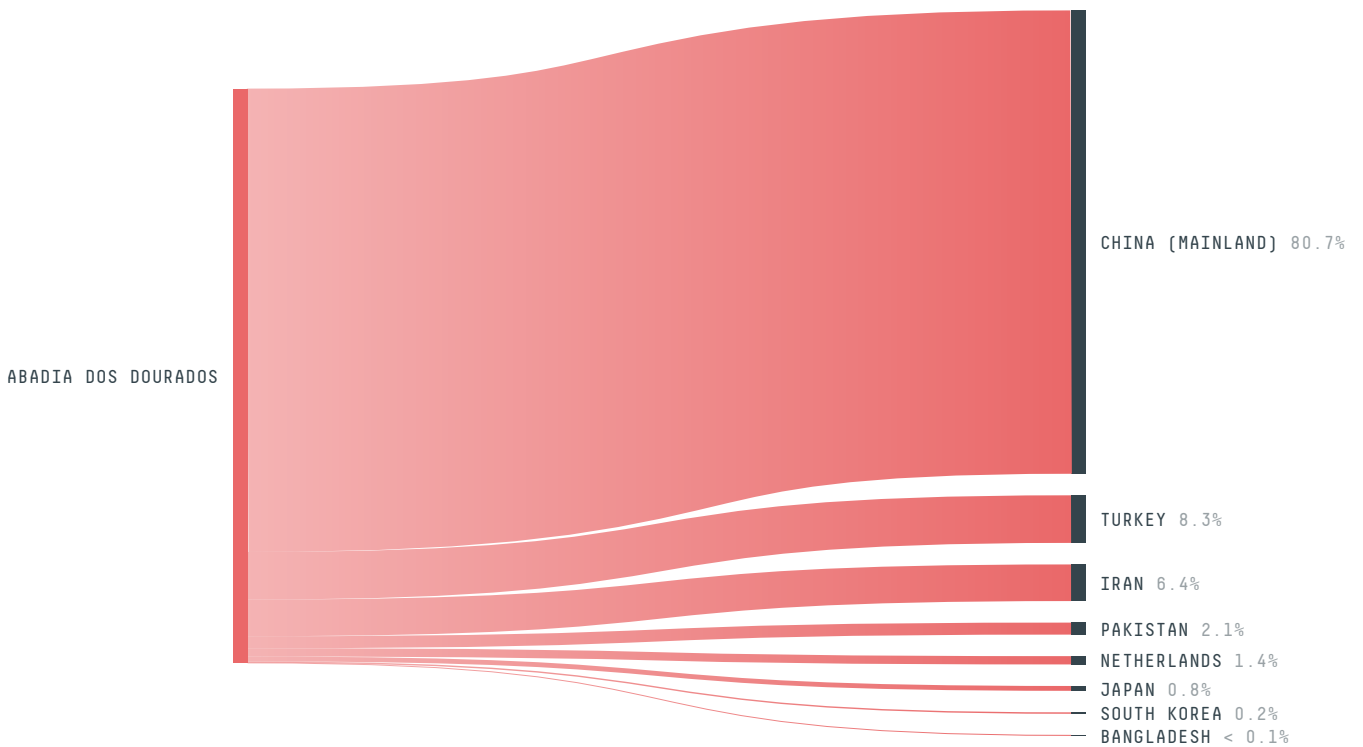
DEFORESTATION TRAJECTORY OF ABADIA DOS DOURADOS



TOP TRADERS OF SOY IN ABADIA DOS DOURADOS IN 2018




TOP IMPORTING COUNTRIES OF SOY FROM ABADIA DOS DOURADOS IN 2018





Trase is a partnership between

 Stockholm Environment Institute

 Global Canopy Programme

In collaboration with

 vizzuality

 The European Forest Institute

and many other organizations and individuals.

Donors

 The Global Environment Facility

 WWF


 Europe

 Gordon and Betty Moore Foundation

 The Nature Conservancy

 Department for International Development

 Formas

 Norway's International Climate and Forest Initiative (NICFI)

[Terms of Use](#) · [Privacy policy](#) · [Cookie policy](#) · [Contact us](#)