

Different approaches to naming gender-inclusive language in Spanish: A data-driven contribution to the transnational debate

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Where are we standing?

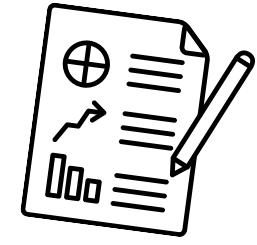
We come to this conference as Latin American feminist linguists
Practice-based reflections generated in Indisciplinadxs: Feminist Linguistics Circle

We approach the subject from a glottopolitical perspective
The political component of language in use in postcolonial contexts



gender-inclusive language

'Gender-inclusive language' is **diverse discursive and linguistic strategies** pertaining to the broader social process for eradicating patriarchy; it is a political stance developed collectively by women and LGBTQ+ communities from their multiple subjectivities --hence faces glottopolitical challenges. These strategies **take place within numerous geographies and bodies** where they intertwine with the complexity of other intersectional and systemic forms of oppression.



What data are we working with?

Four common names given to gender-inclusive language in Spanish

We identified these names across Indisciplinadxs' sessions

Queries on Google with those names from 2004 to 2021

Retrieved from Google Trends (www.google.com/trends)



Gender-inclusive language labels explored in Google Trends

lenguaje inclusivo

'inclusive language'

lenguaje no sexista

'non-sexist language'

lenguaje neutro

'neutral language'

lenguaje no binario

'non-binary language'

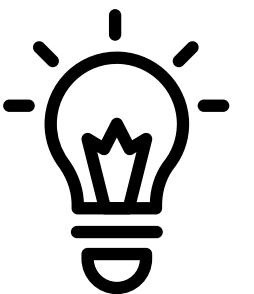


Questions we asked to our data

What is the global trend of the frequency of the names?

How do those trends in the data vary geographically over time?

How do those trends relate to feminism , LGBTQ+ movements, and other social events?

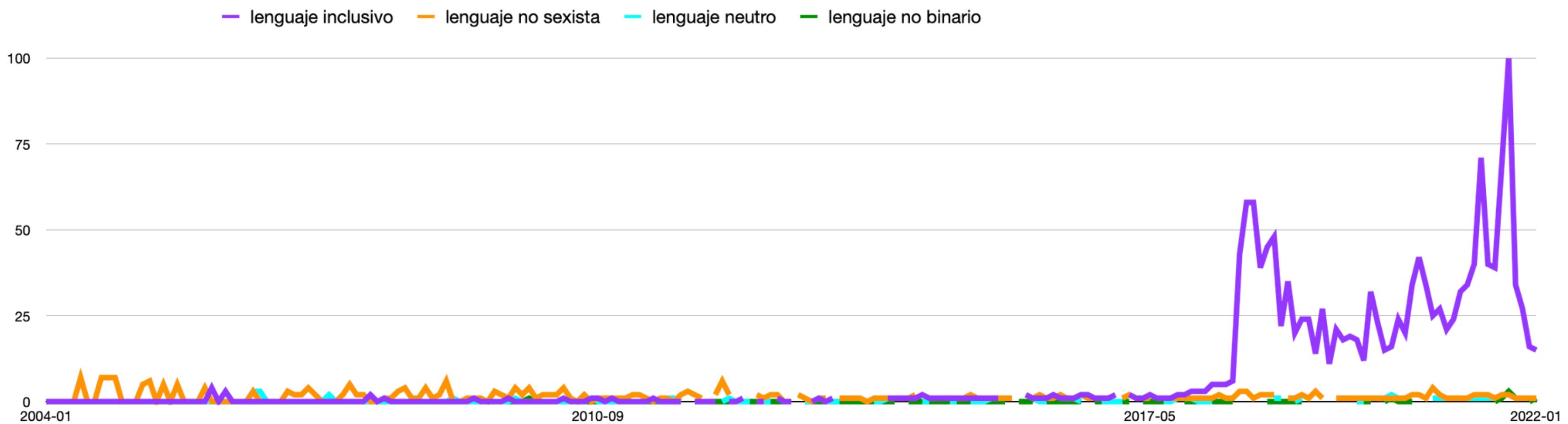


Findings

What is the global trend of the frequency of the names?

Global trend of the frequency of the names

January 2004 to December 2021



Data source: Google Trends (www.google.com/trends).

Geographical distribution of the queries per name (1/5)



Data source: Google Trends (www.google.com/trends).

Geographical distribution of the queries per name (2/5)



Data source: Google Trends (www.google.com/trends).

Geographical distribution of the queries per name (3/5)



Data source: Google Trends (www.google.com/trends).

Geographical distribution of the queries per name (4/5)



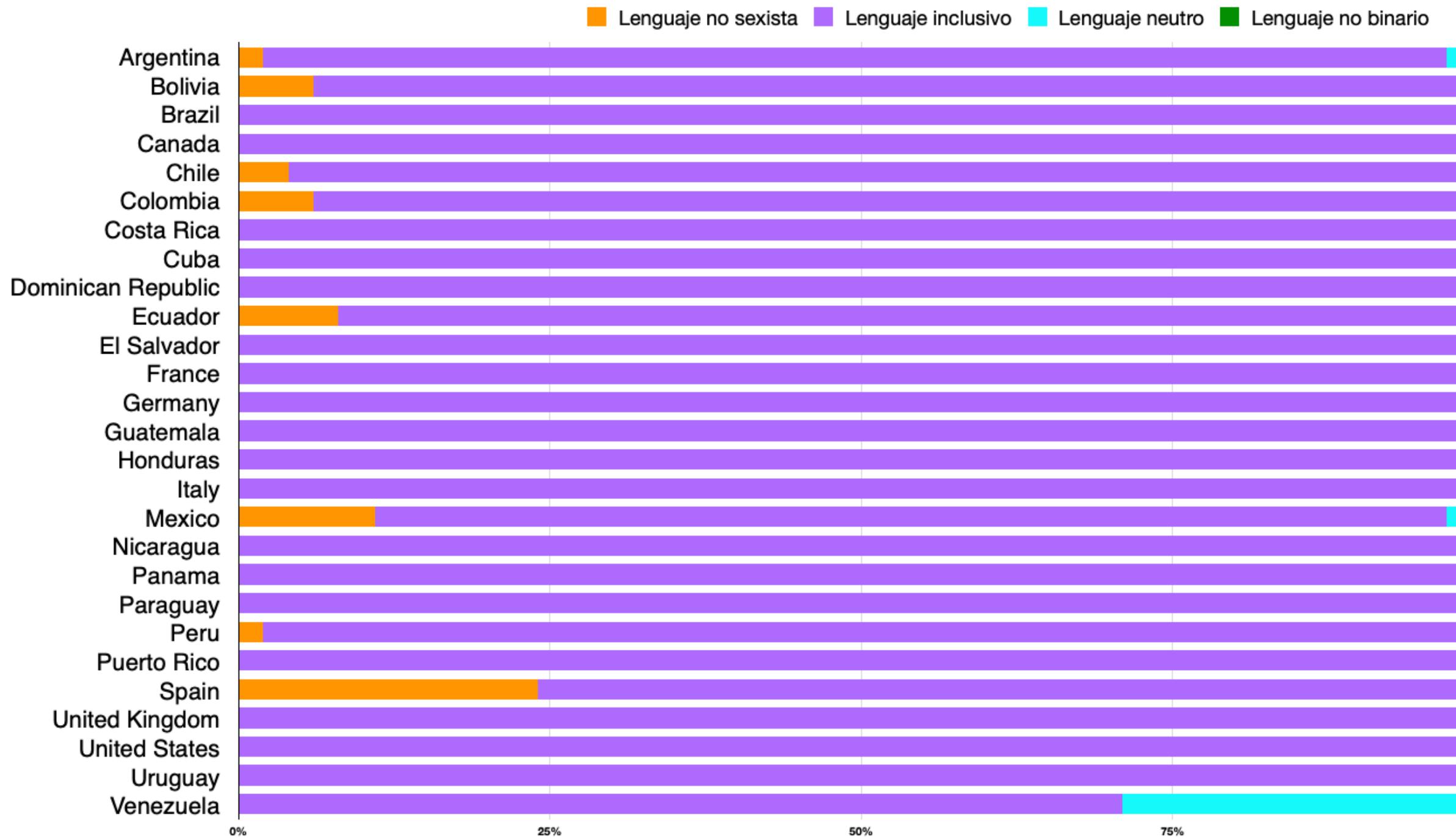
Data source: Google Trends (www.google.com/trends).

Geographical distribution of the queries per name (5/5)



Data source: Google Trends (www.google.com/trends).

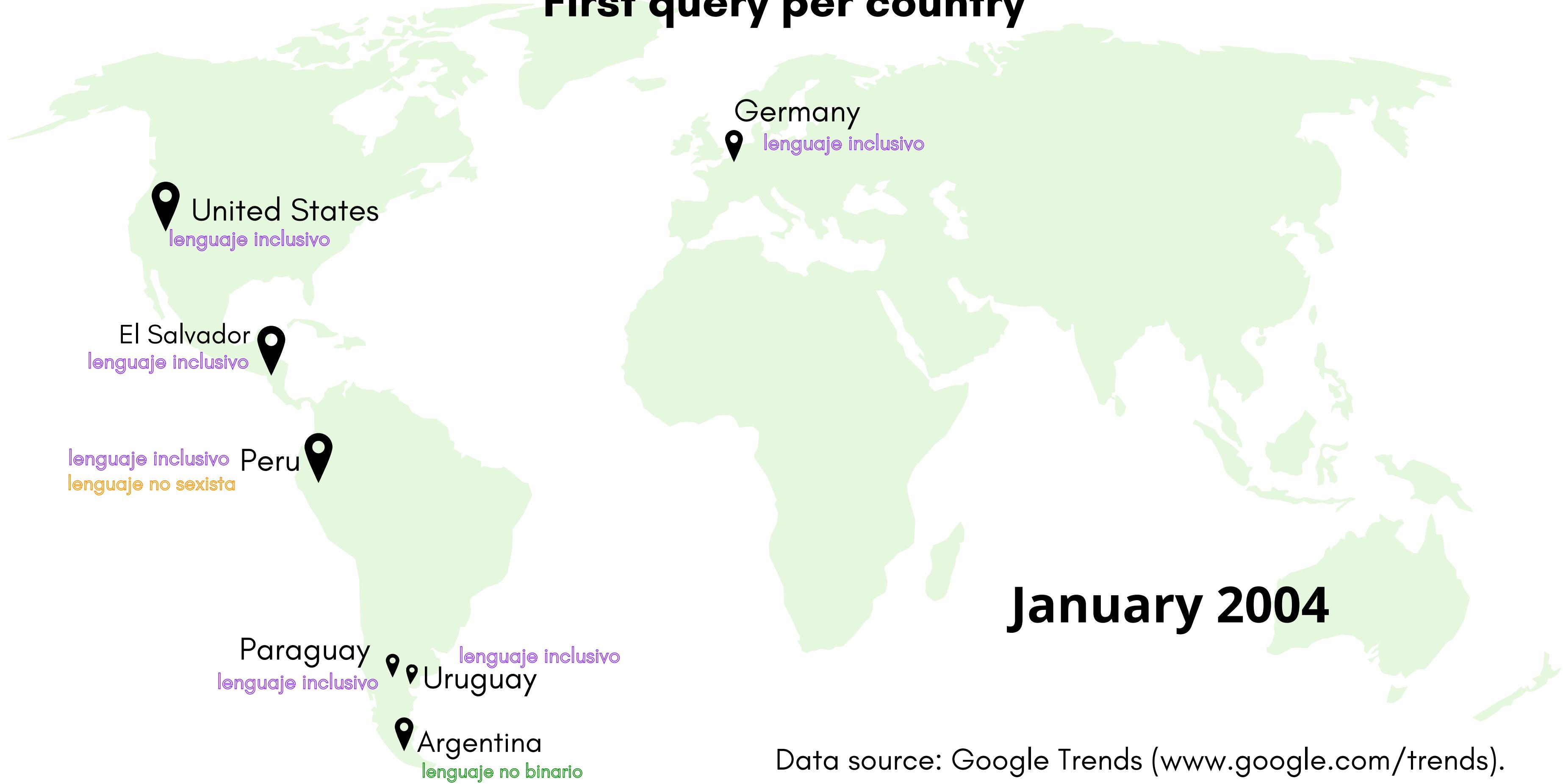
Geographical frequency of the queries per name



Data source: Google Trends (www.google.com/trends).

How the trends found in the data vary geographically over time?

First query per country



First query per country



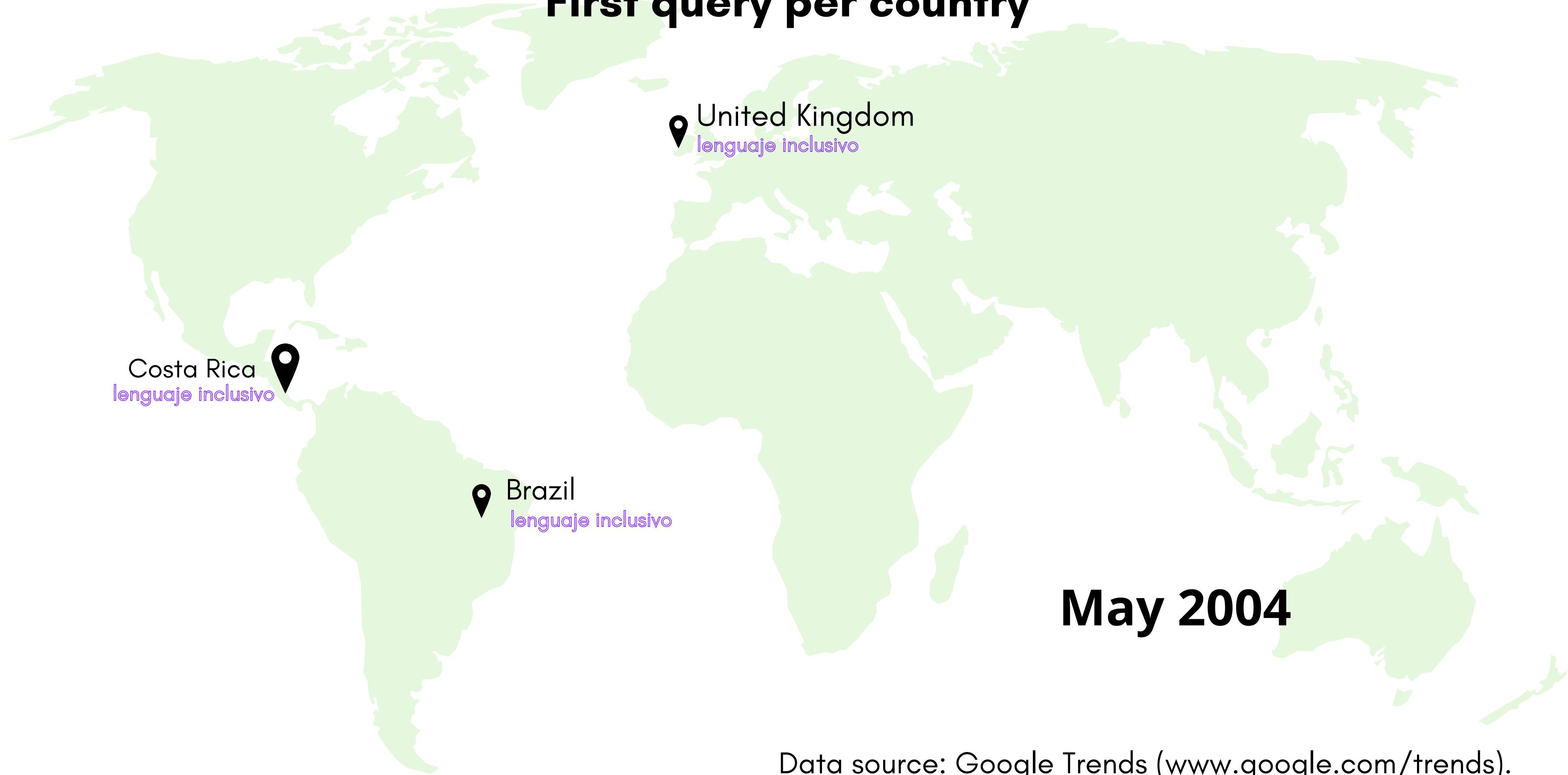
First query per country



First query per country



First query per country



First query per country

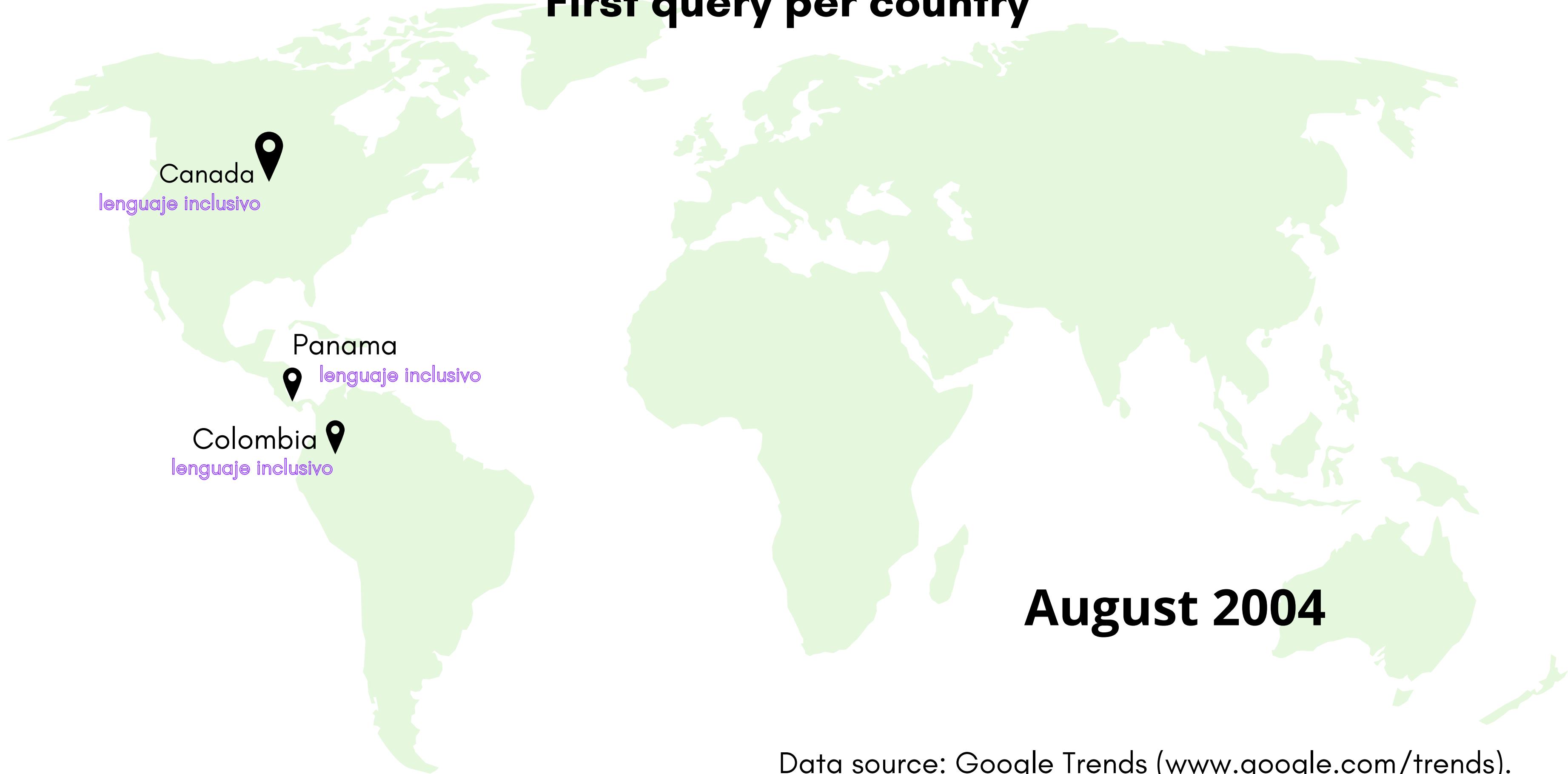


First query per country

July 2004

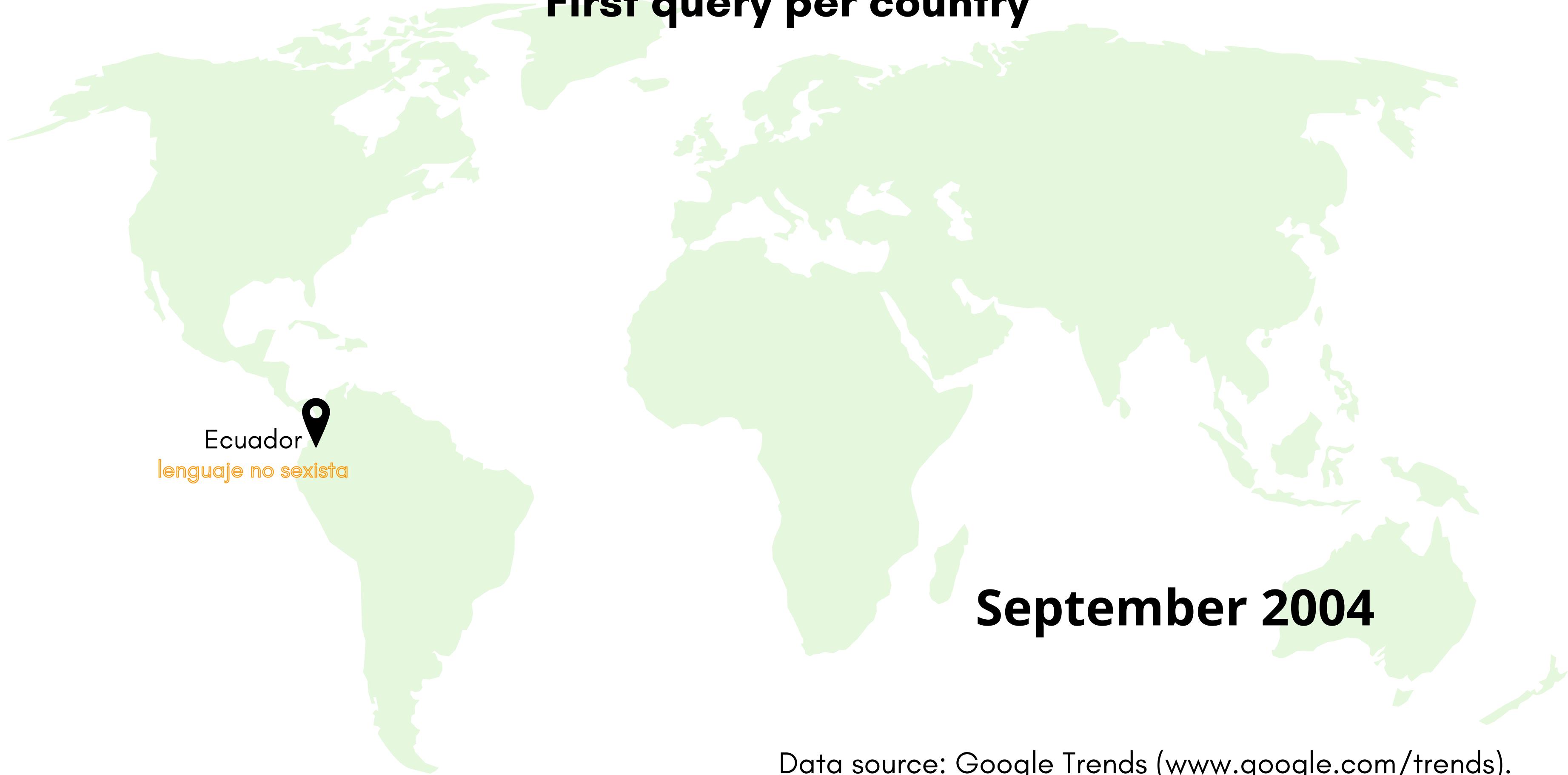
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First query per country



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First query per country

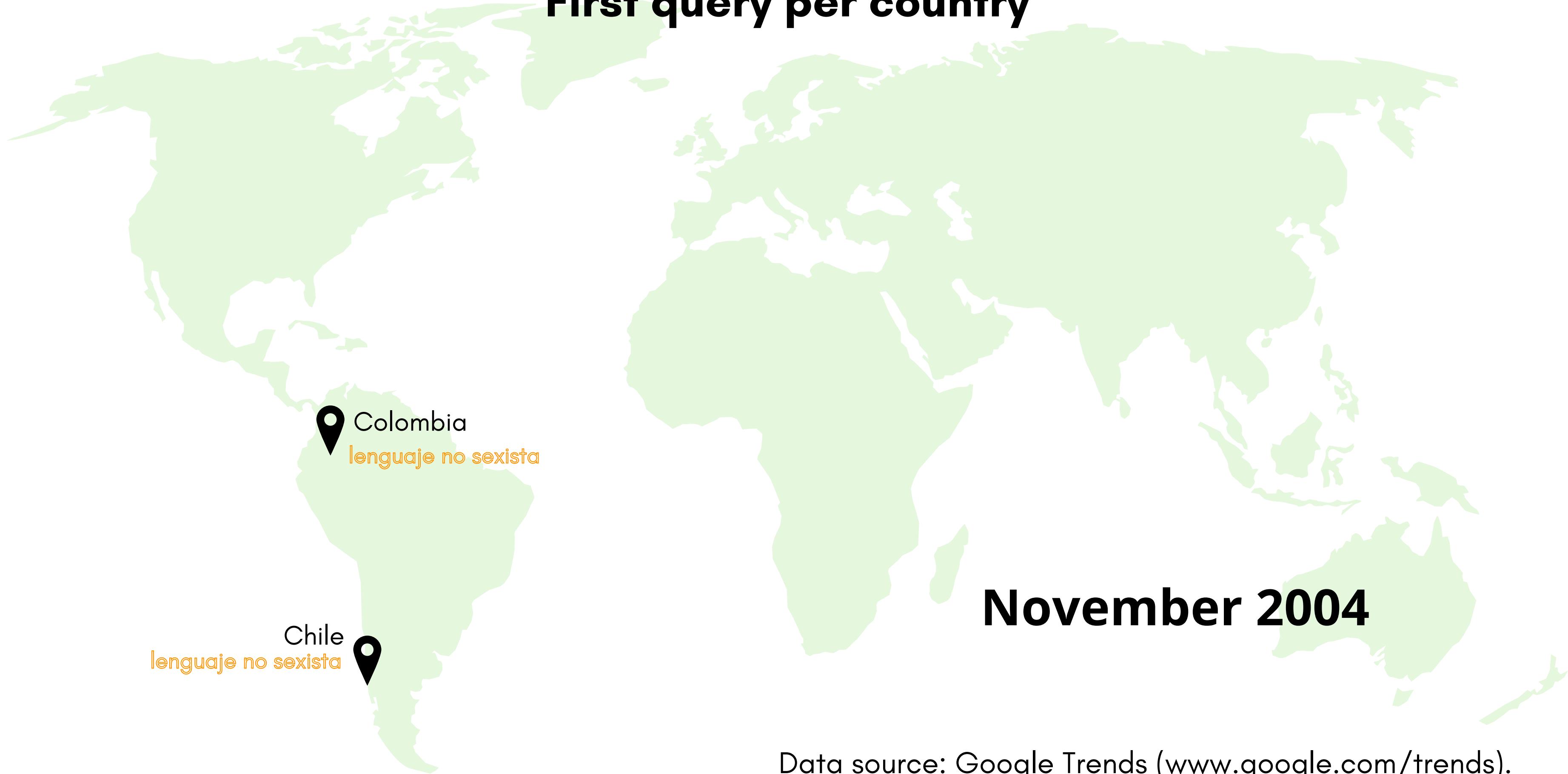


Data source: Google Trends (www.google.com/trends).

First query per country

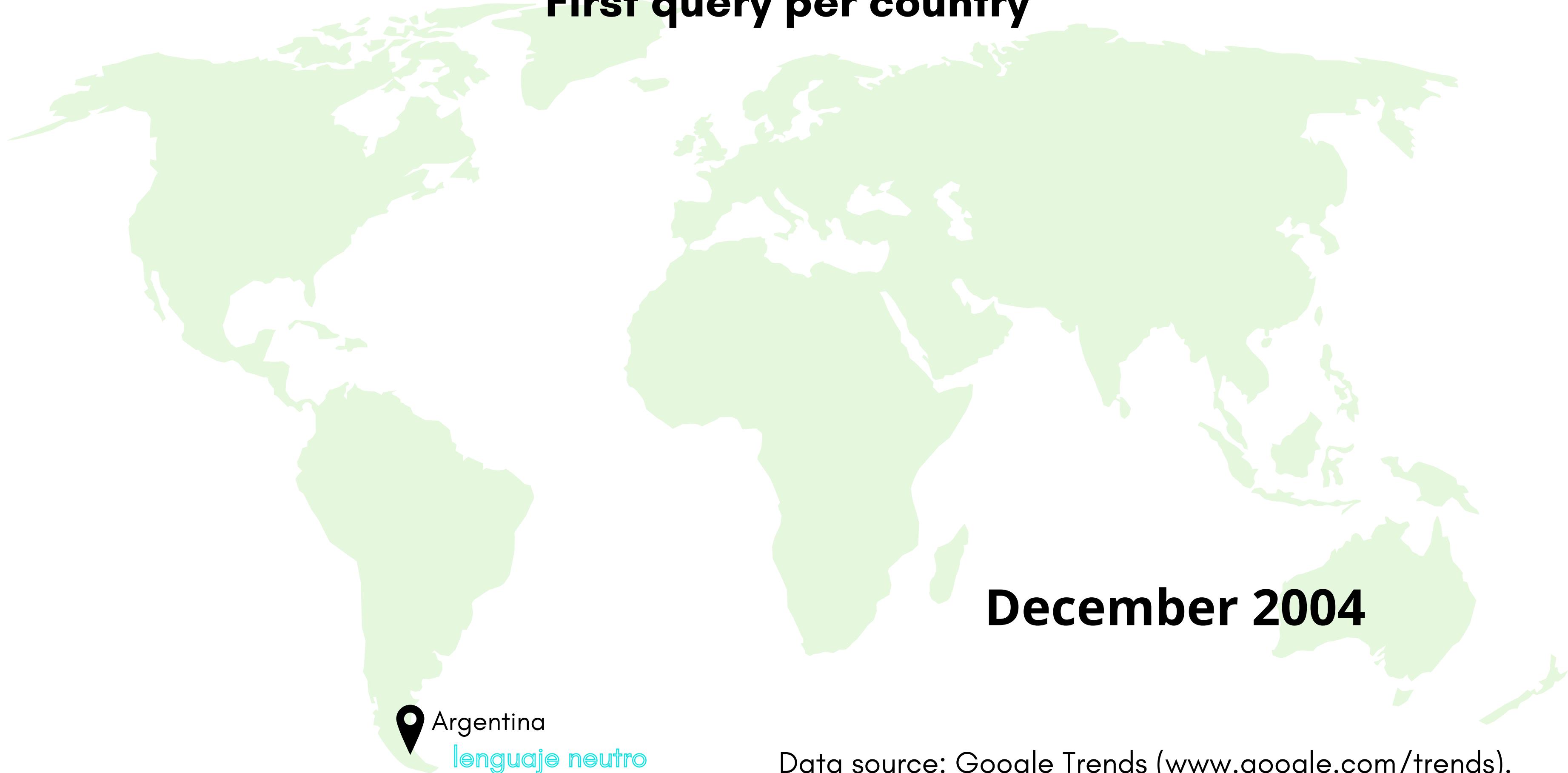


First query per country



Data source: Google Trends (www.google.com/trends).

First query per country



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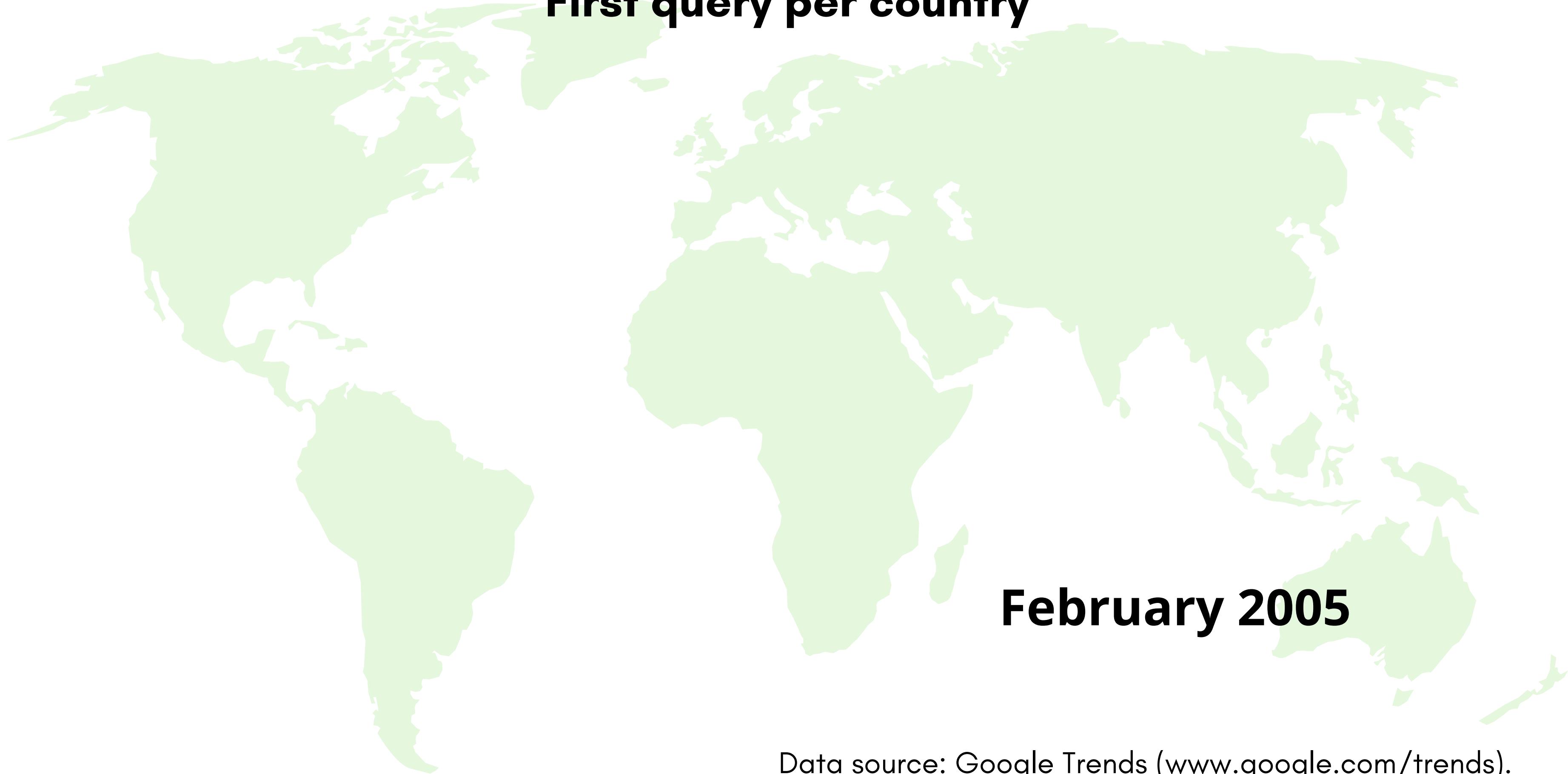
First query per country

Nicaragua
lenguaje inclusivo

January 2005

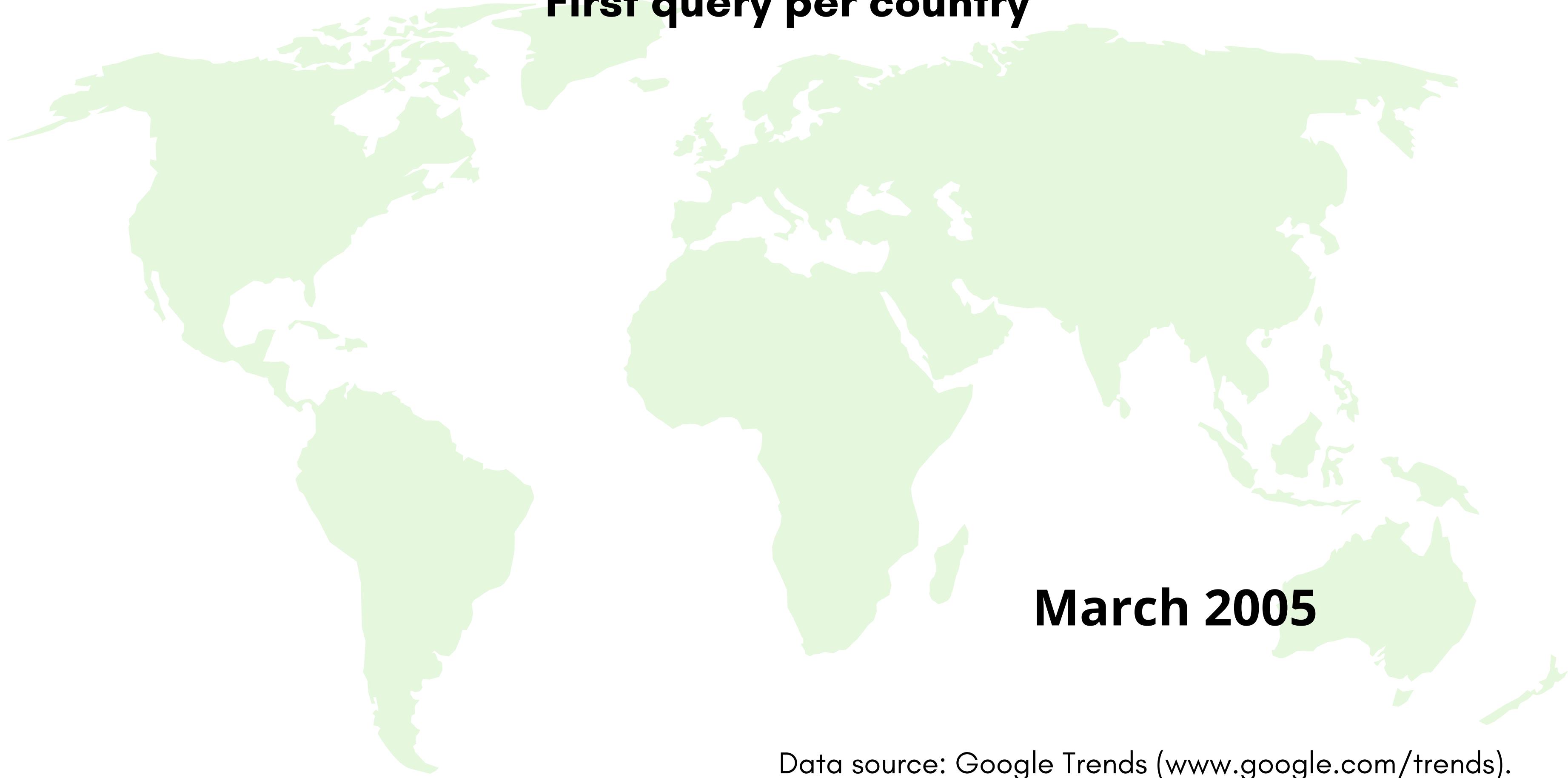
Data source: Google Trends (www.google.com/trends).

First query per country



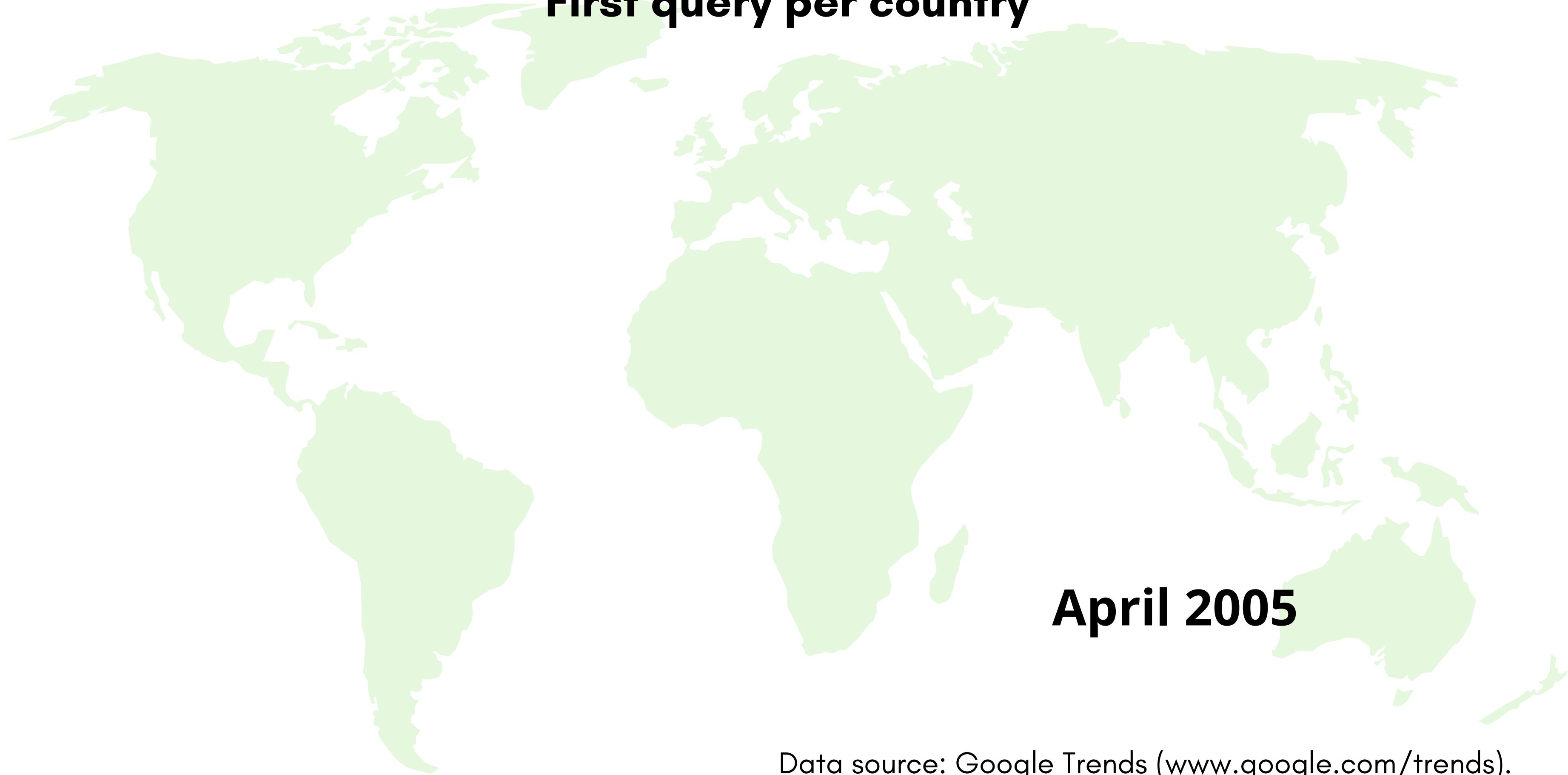
Data source: Google Trends (www.google.com/trends).

First query per country



Data source: Google Trends (www.google.com/trends).

First query per country



First query per country

May 2005

Data source: Google Trends (www.google.com/trends).

First query per country



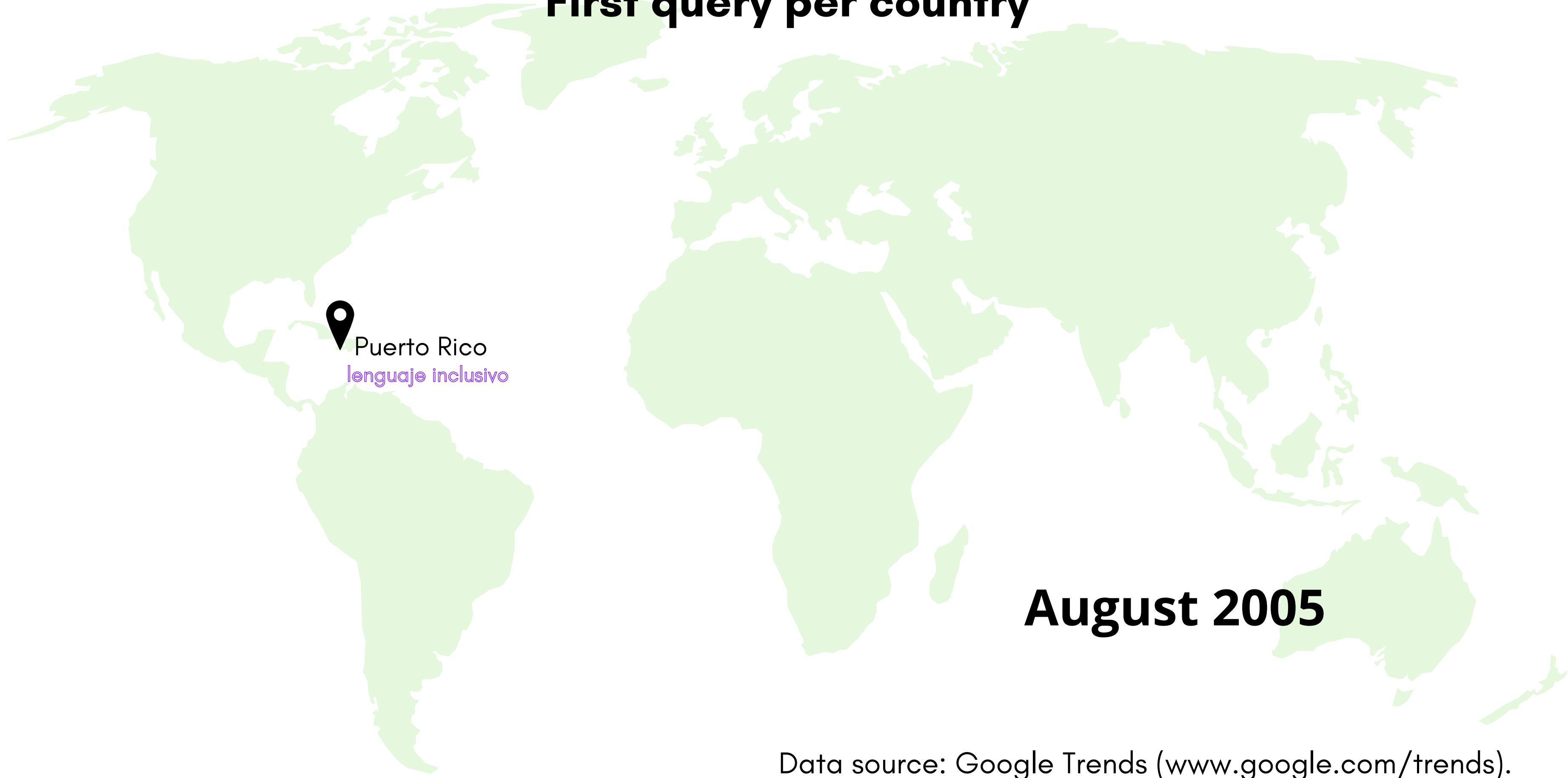
Data source: Google Trends (www.google.com/trends).

First query per country

July 2005

Data source: Google Trends (www.google.com/trends).

First query per country



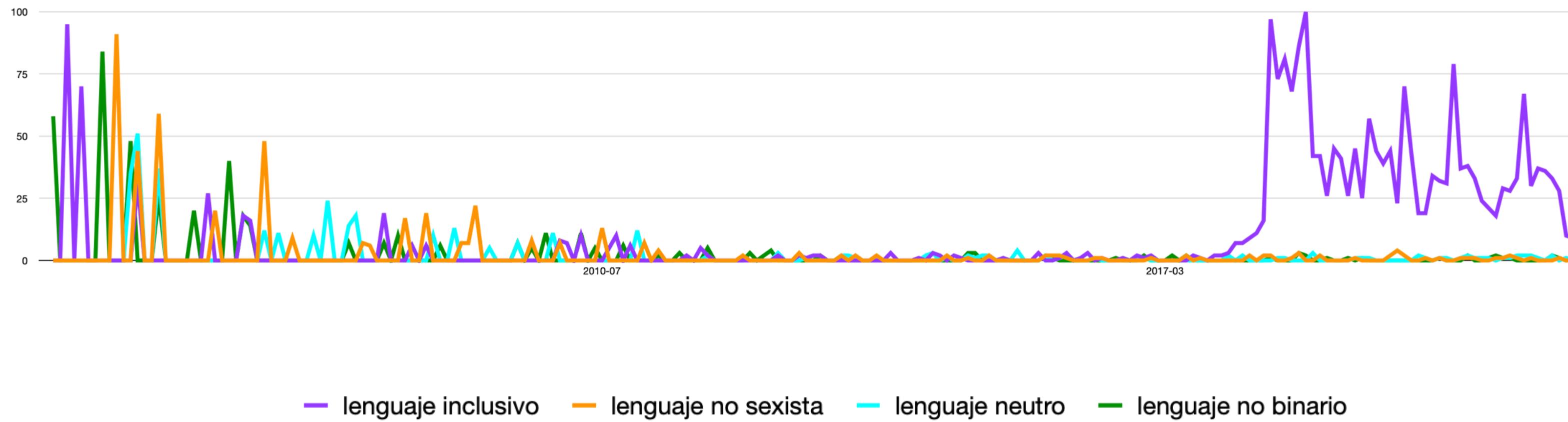
Trend of the frequency of the names per country

countries with queries for all the names

Data source: Google Trends (www.google.com/trends).

Trend of the frequency of the names per country

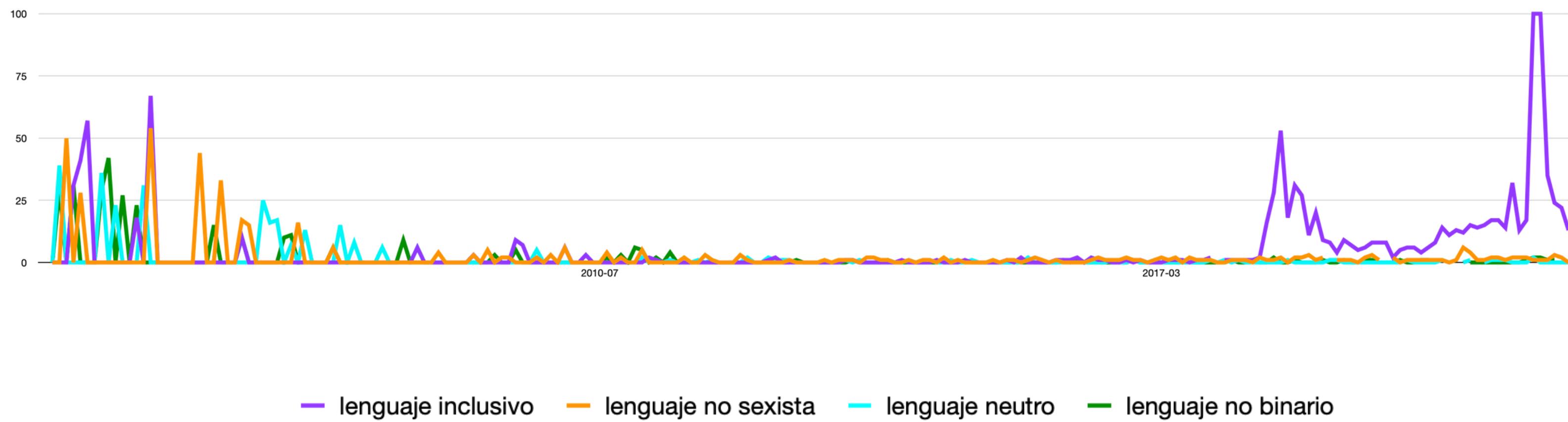
Argentina



Data source: Google Trends (www.google.com/trends).

Trend of the frequency of the names per country

Mexico



Data source: Google Trends (www.google.com/trends).

Trend of the frequency of the names per country

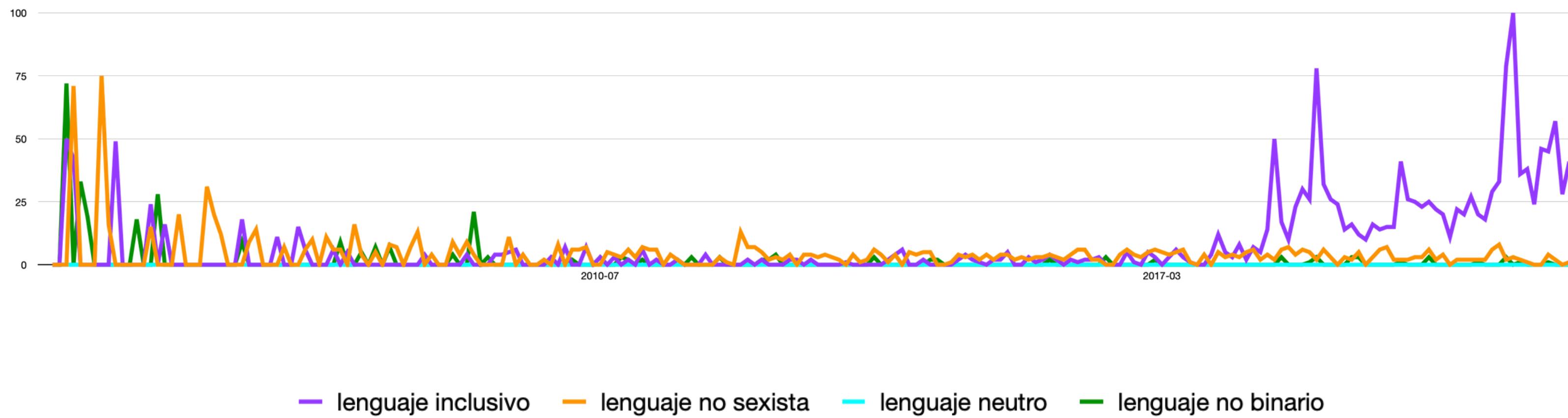
countries with queries for 3 names

— lenguaje inclusivo — lenguaje no sexista — lenguaje neutro — lenguaje no binario

Data source: Google Trends (www.google.com/trends).

Trend of the frequency of the names per country

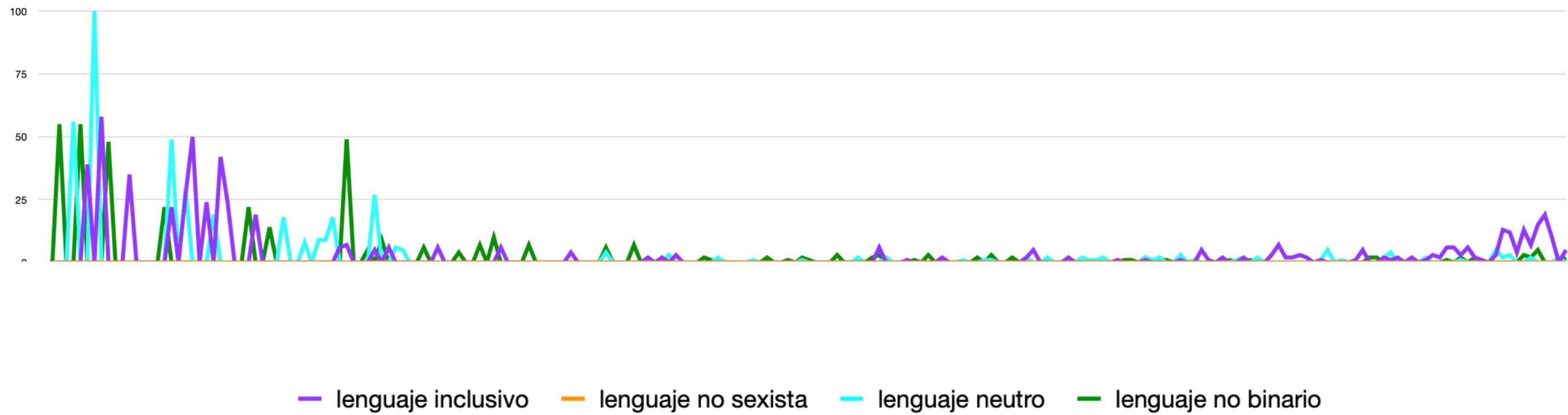
Spain



Data source: Google Trends (www.google.com/trends).

Trend of the frequency of the names per country

Venezuela



Data source: Google Trends (www.google.com/trends).

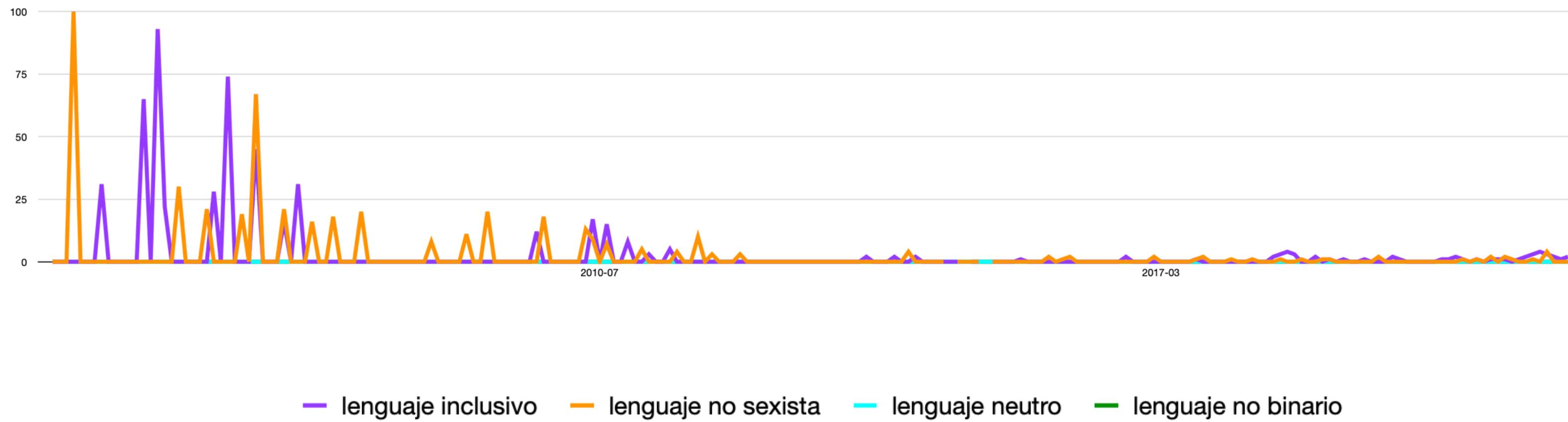
Trend of the frequency of the names per country

**countries with queries for 2 names
'lenguaje inclusivo' vs 'lenguaje no-sexista'**

Data source: Google Trends (www.google.com/trends).

Trend of the frequency of the names per country

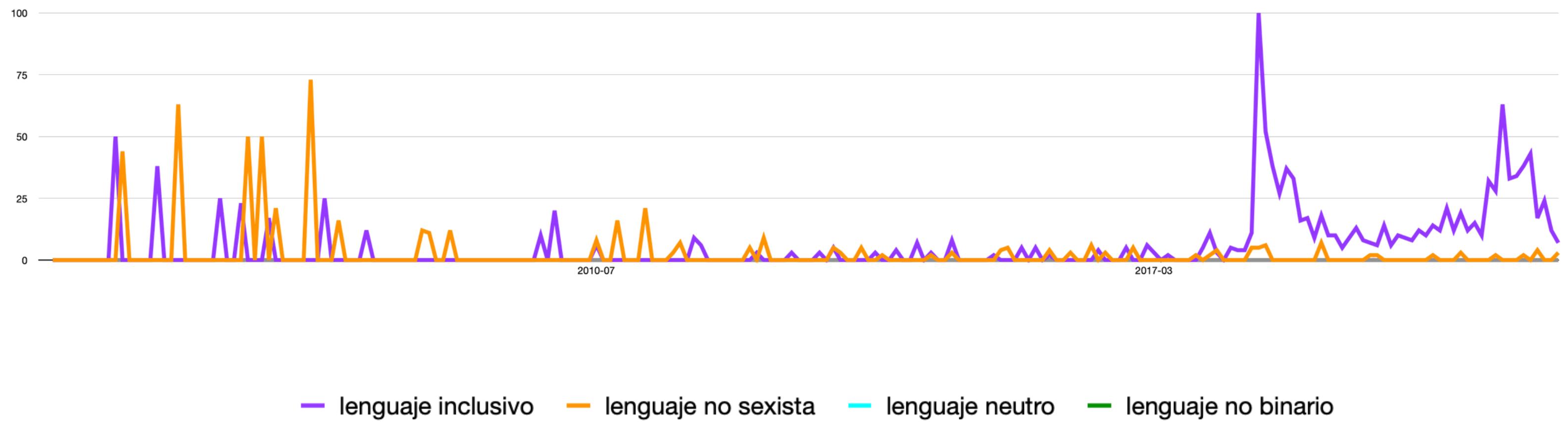
Bolivia



Data source: Google Trends (www.google.com/trends).

Trend of the frequency of the names per country

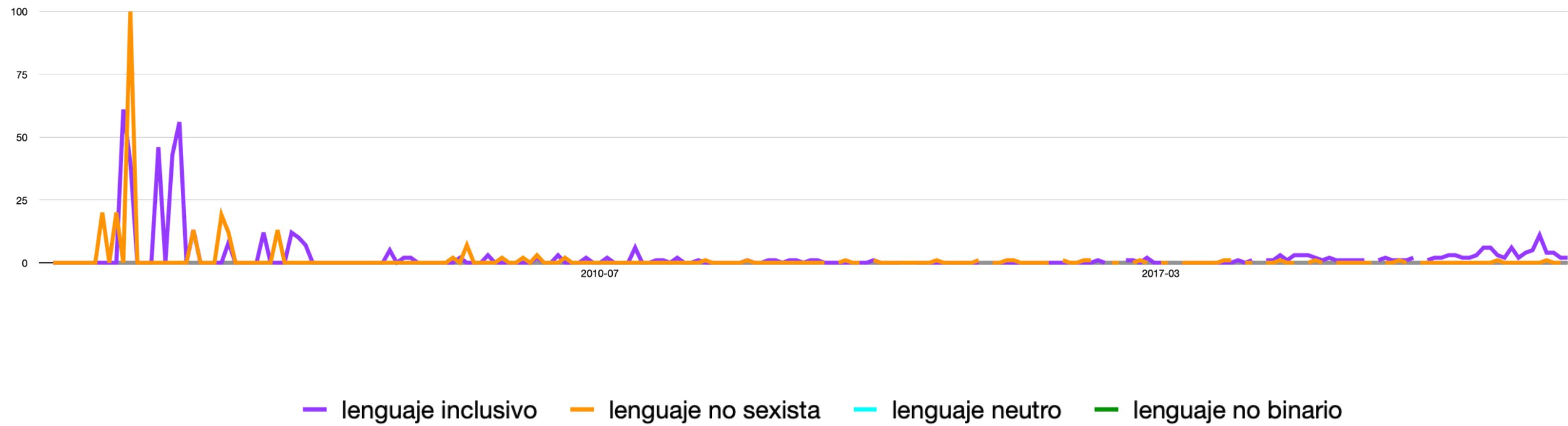
Chile



Data source: Google Trends (www.google.com/trends).

Trend of the frequency of the names per country

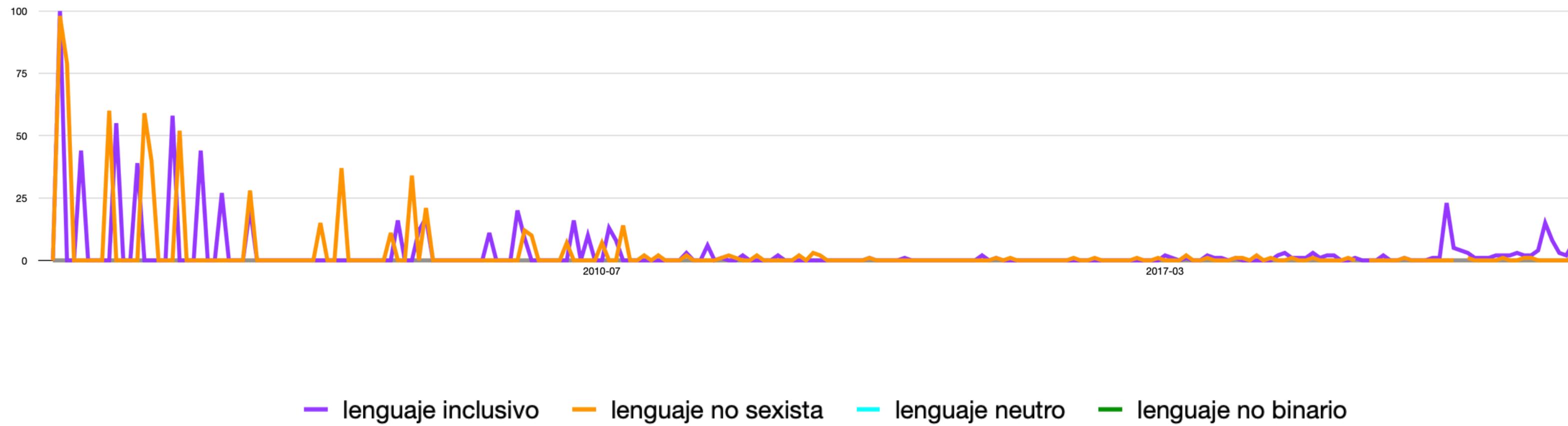
Colombia



Data source: Google Trends (www.google.com/trends).

Trend of the frequency of the names per country

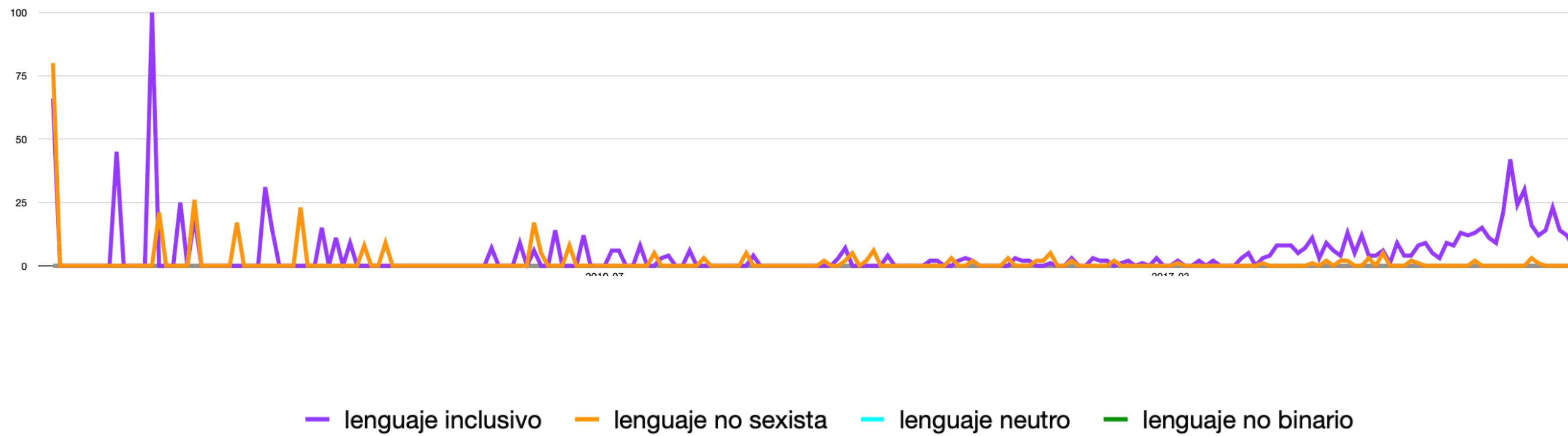
Ecuador



Data source: Google Trends (www.google.com/trends).

Trend of the frequency of the names per country

Peru



Data source: Google Trends (www.google.com/trends).

How do those trends relate to feminism, LGBTQ+ movements, and other political events?

A glottopolitical approach to our data

2015 #NiUnaMenos



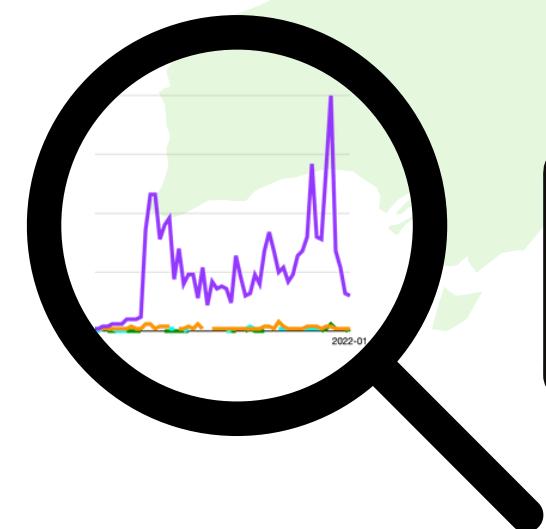
A glottopolitical approach to our data

2017 #MeToo



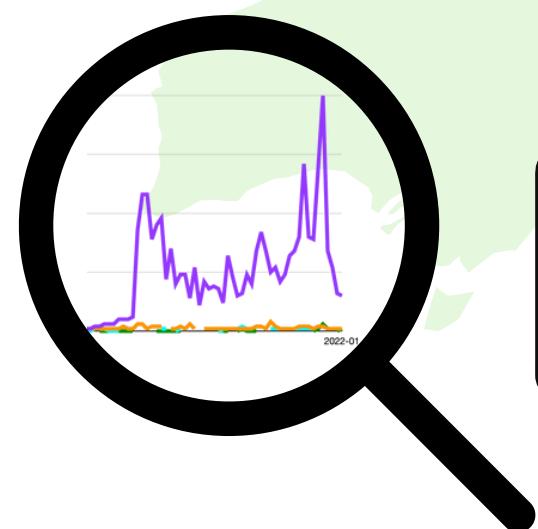
A glottopolitical approach to our data

**2018 Green Wave
Abortion Latin American
rights movement**



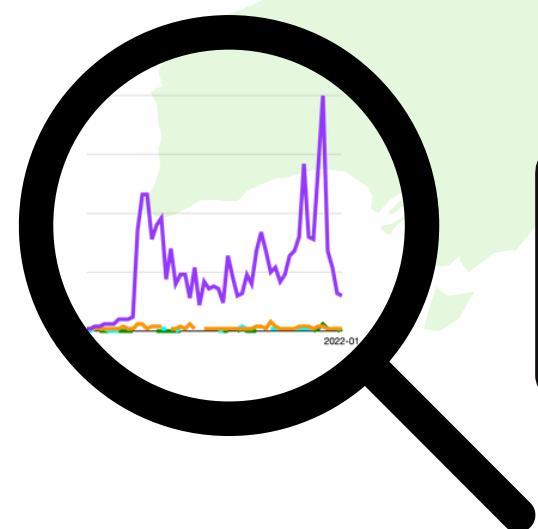
A glottopolitical approach to our data

**2018 Spanish congress woman requested gender-inclusive
language in the constitution**



A glottopolitical approach to our data

**2019 Chilean performance
'A rapist on your path'**



A glottopolitical approach to our data

**2020 Royal Academy presents
a report against
gender-inclusive language in
Spanish constitution**



A glottopolitical approach to our data

2021 'Compañere'



A glottopolitical approach to our data

**2021 Parliamentarian efforts from
Peru, Chile, Uruguay, Spain
looking to prohibit 'gender-inclusive language'**



Gender-inclusive language in Spanish as a transnational phenomenon, changing across time and space

final remarks



References

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del Valle, José. (2013). Linguistic emancipation and the academies of the Spanish language in the twentieth century: the 1951 turning point. In José del Valle (ed). *A Political History of Spanish. The Making of a Language*. Cambridge University Press, pp. 229-248.

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¡Gracias!

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