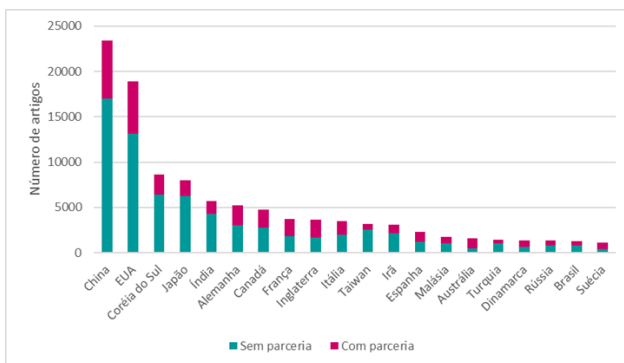


Fuel Cell

The second edition of the iSES Report aims to provide an overview of data from scientific articles and patents on fuel cell. The overviews presented explain these points in order to support decision making on the topic and also present the database that was created and can be explored in partnership with CGEE.

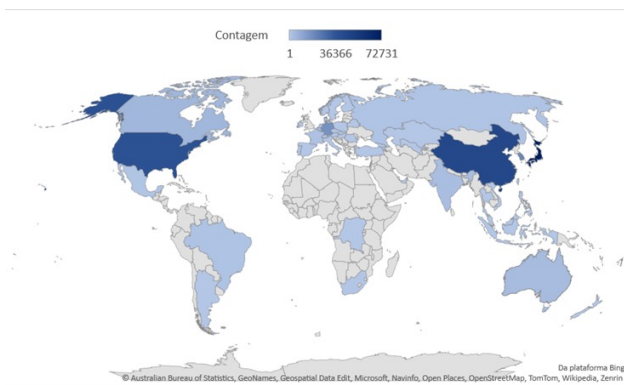
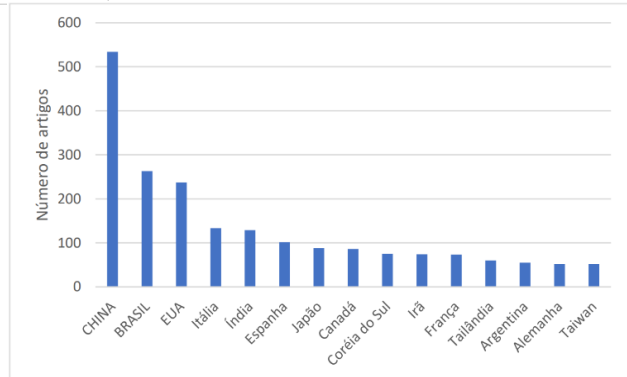
Want to know more about main depositants? That and a lot more information about fuel cell!



Scientific publications

Countries that most published on fuel cell

Patents Distribution of patents deposits by country



Ethanol Number of scientific publications on ethanol by country

Access the Fuel Cell:



Hydrogen

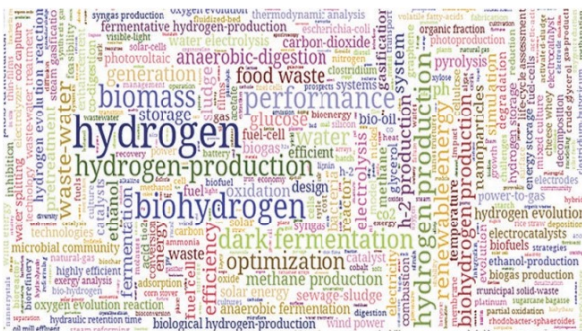
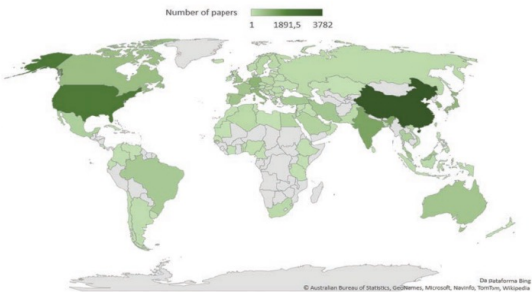
The Innovation Report on Sustainable Energy Solutions series, or iSES Report, seeks to produce strategic studies that aim to support decision-making processes on topics related to energy and energy transition.

The first edition of the iSES Report focused on renewable hydrogen, providing data on scientific publications, patents and commercial projects on the topic.

Here are some of our data!

Scientific publications

Twenty countries with the most scientific publications in the renewable hydrogen network.

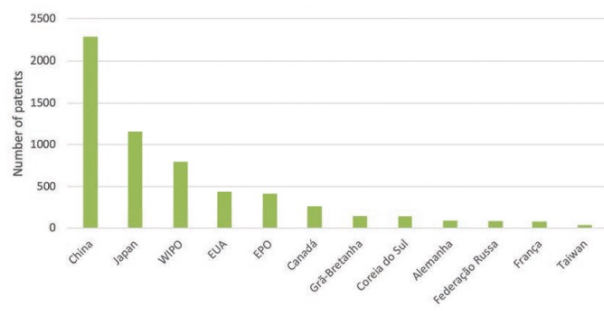


Scientific publications

Keywords cloud on hydrogen scientific publications

Patent applications

Twelve countries or organizations that received the greatest number of patent applications



Among the main results, a strong correlation between the renewable hydrogen theme and the fuel cell (DC) theme was observed.

And a lot more information about hydrogen publications!

Access the Renewable Hydrogen:

