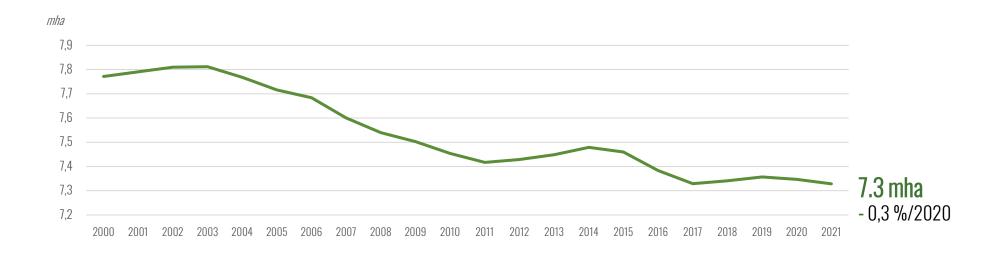




Vineyard Surface Area



Evolution of world vineyard surface area



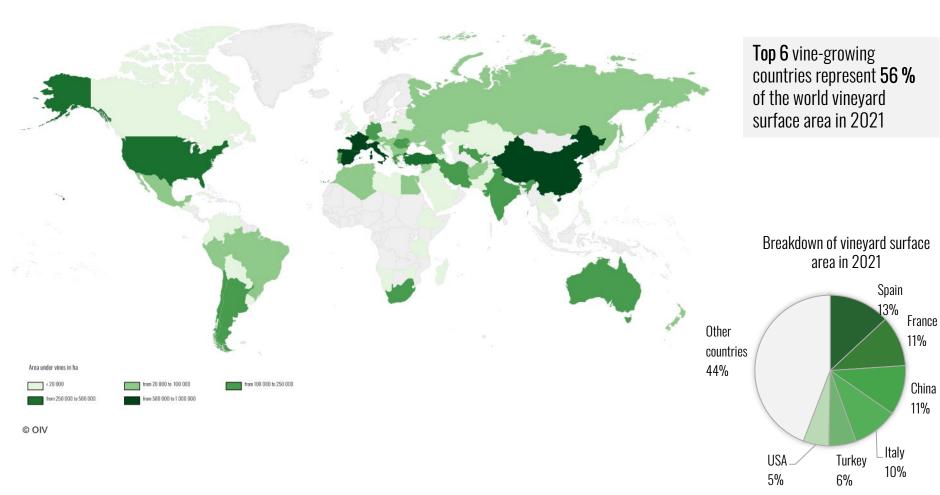
The world area under vines, corresponding to the total surface area planted with vines for all purposes (wine, table grapes and raisins), including young vines not yet in production, is estimated at 7.3 mha in 2021.

The world vineyard has **stabilised since 2017**, mainly thanks to the slow down of the Chinese vineyard's growth and the implementation of the system of new planting authorisation in the **EU**, which stands for the eight consecutive year at **3.3 mha**. The current stabilisation, however, hides **heterogeneous evolutions in different regions** of the world.



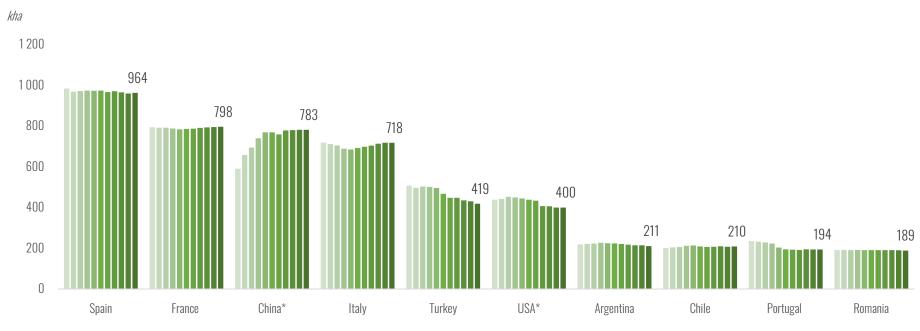
Vineyard Surface Area

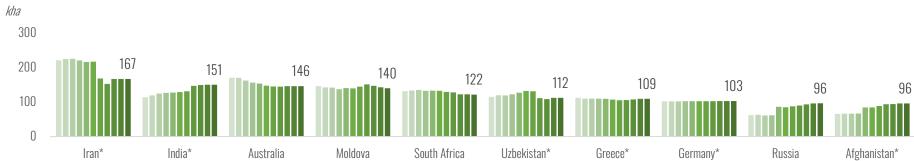
World vineyard distribution in 2021



Vineyard Surface Area

Major vine-growing countries by surface area, 2011-2021





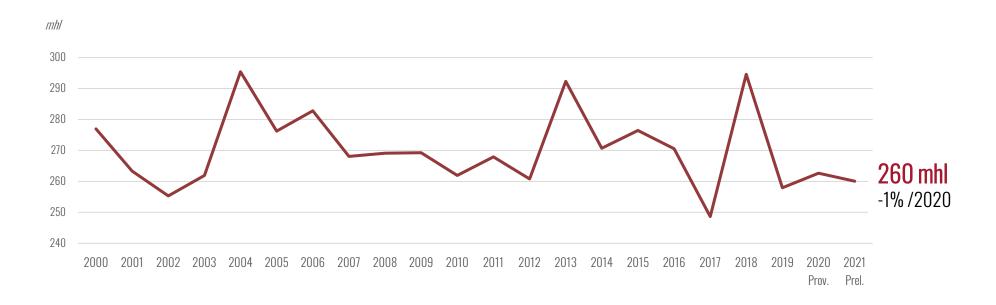
^{*}Carried over from latest available data



Wine production

Wine Production

Evolution of world wine production

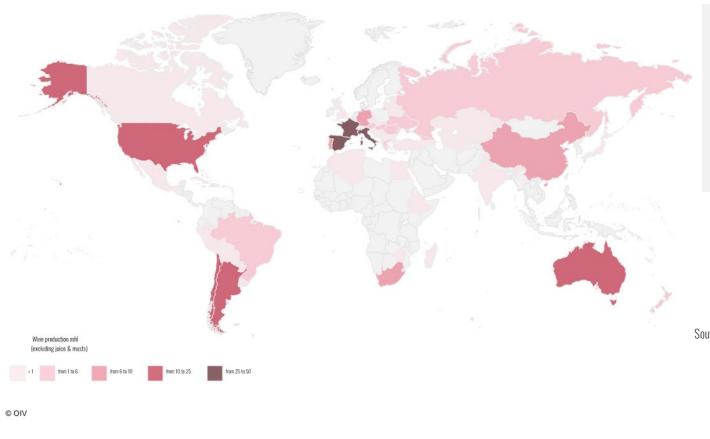


In 2021 world wine production, excluding juices and musts, is estimated at 260 mhl, marking a decrease of almost 3 mhl (-1%), compared to 2020. Overall, the 2021 global wine production volume can be defined for the third consecutive year as slightly below its ten-year average. This is the result of two contrasting trends that balance out at the world level: on one hand the sharp fall in some of the major EU wine producing countries, on the other hand the record-high harvests of the Southern Hemisphere.





World wine production distribution in 2021

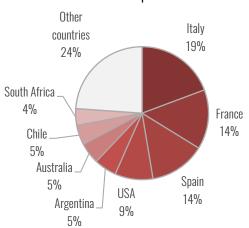


Three countries - Italy, France and Spain - account for almost half of the world production.

Top 8 wine producing countries account for **76% of the total wine produced** in 2021.

EU: 154 mhl in 2021 (-8%/2020), accounting for 59% of the world total

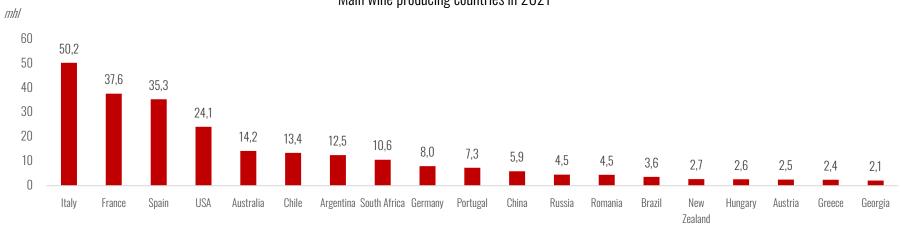
Breakdown of wine production in 2021







Main wine producing countries in 2021



2021/2020 % Var.



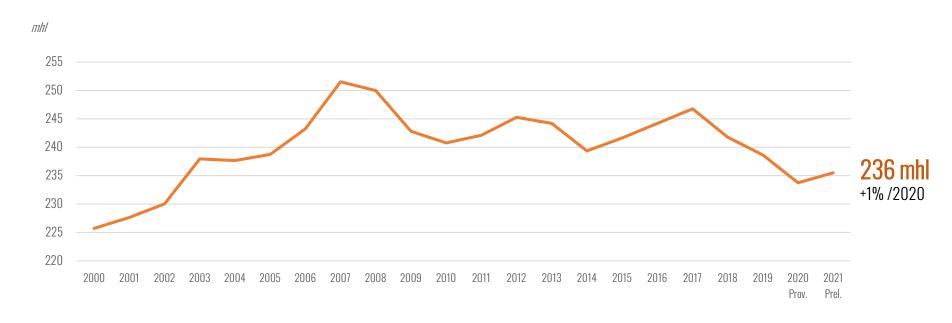




Wine Consumption



Evolution of world wine consumption



World wine consumption in 2021 is estimated at 236 mhl, marking an increase of 1% compared 2020, the lowest level recorded since 2002.

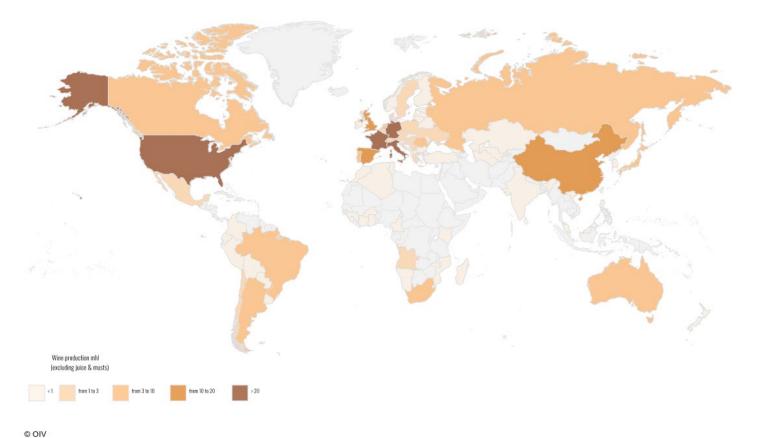
2021 global wine consumption has **inverted the negative trend that started in 2018** with the decline in China's consumption (which has lost on average 2 mhl per year since then). This downward trend was accentuated in 2020 by the covid-19 pandemic, which brought a depressing effect on many large wine markets.

In 2021, the uplifting of Covid-19 related restrictions contributed to an **increase in consumption in most countries around the world**. However, wine consumption behaviours at country level are quite heterogenous across geographical regions.



Wine Consumption

World wine consumption distribution in 2021

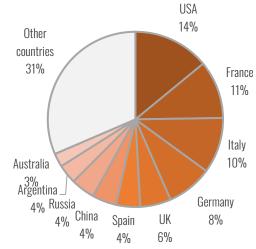


In 2021, top **5 countries** account for almost **half of the world wine consumption.**

Top 10 countries represent more than two thirds.

EU: 114 mhl of wine consumed in 2021 (+3% / 2020), representing 48% of the world consumption.

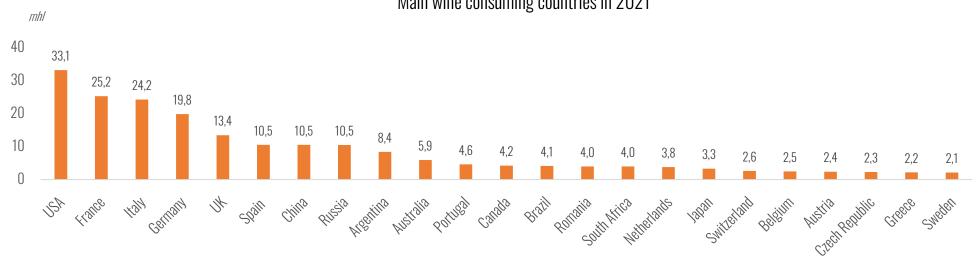
Breakdown of wine consumption in 2020



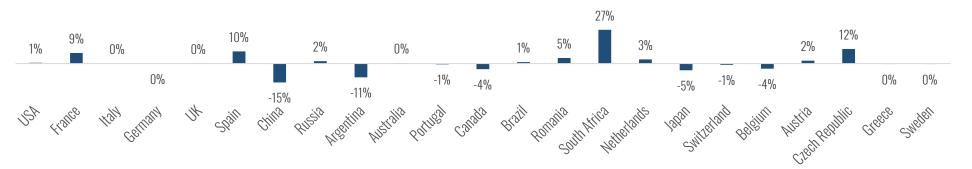




Main wine consuming countries in 2021

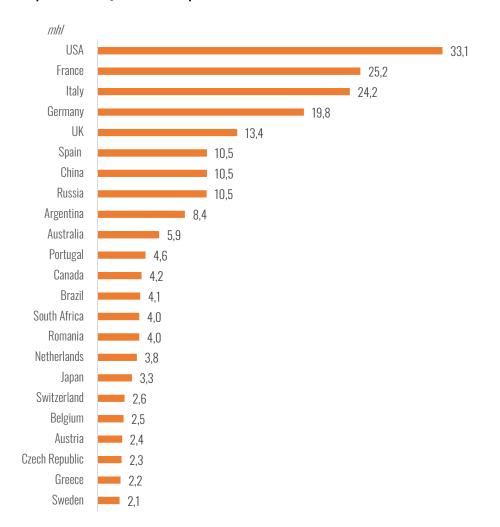


2021/2020 % Var.

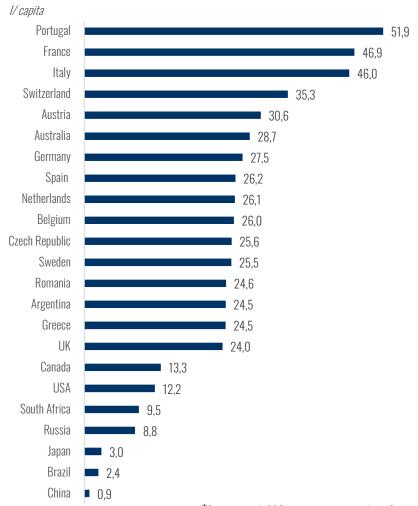


Wine Consumption

Top countries* by total consumption in 2021



Consumption per capita +15 in top consuming* countries in 2021



*Countries with 2021 wine consumption above 2 mhl

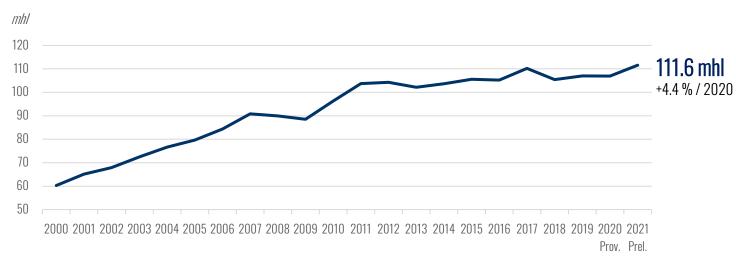




International Trade of Wine

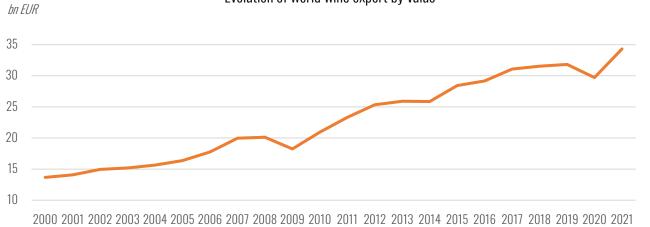
International Wine Trade

Evolution of world wine export by volume



With a volume of 111.6 mhl, world wine exports in 2021 have increased by 4% compared to 2020, recording the largest volume ever

Evolution of world wine export by value

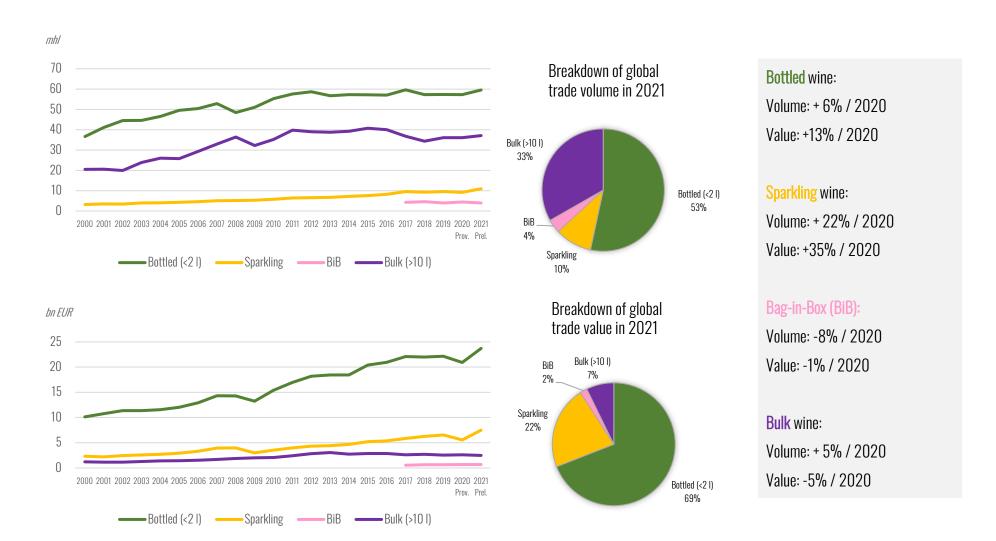


34.4 bn EUR +15.5% / 2020

Prov. Prel.

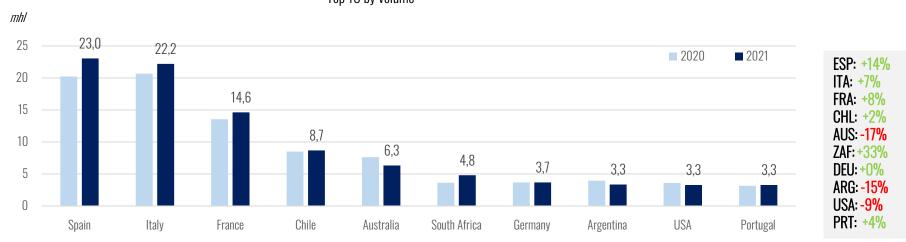
With an even better
performance in terms of
value, world wine exports in
2021 increased by 16%
compared to 2020, reaching
34.3 bn EUR.

International Trade of Wine

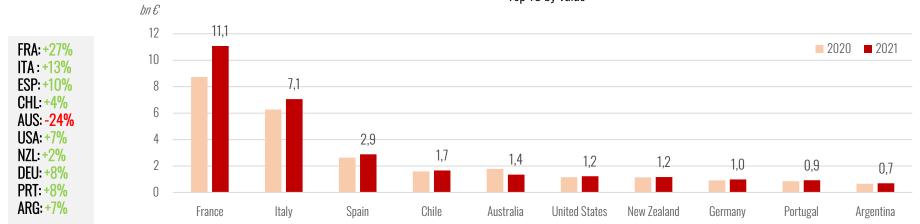




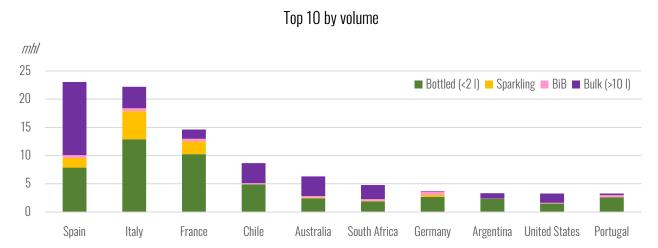
Top 10 by volume



Top 10 by value

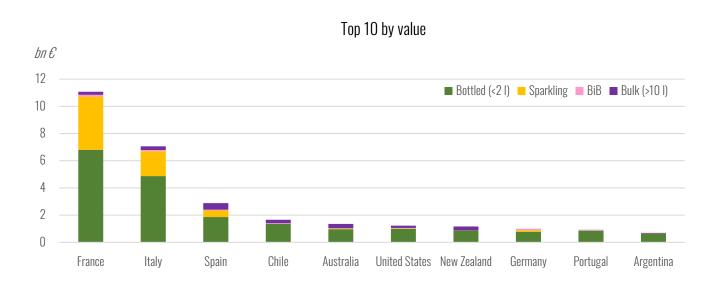


Main Wine Exporters



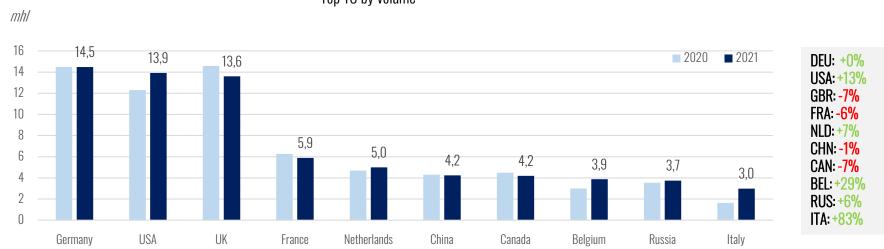


Largest relative share by value: Bottled → Portugal (92%), Argentina (91%) and USA (82%) Sparkling → France (35%), Italy (26%), Spain 16%) Bulk → Canada (68%), New Zealand (24%), South Africa and Australia (both with 23%). BiB → Germany (8%), South Africa (8%), Portugal (5%)

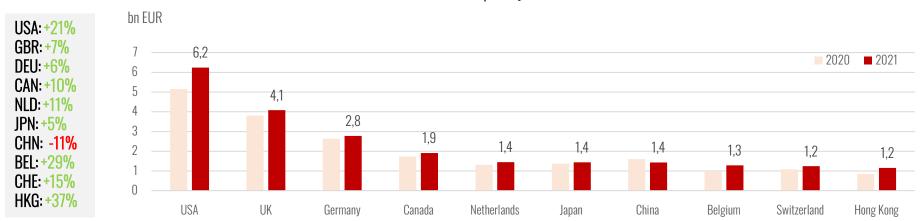




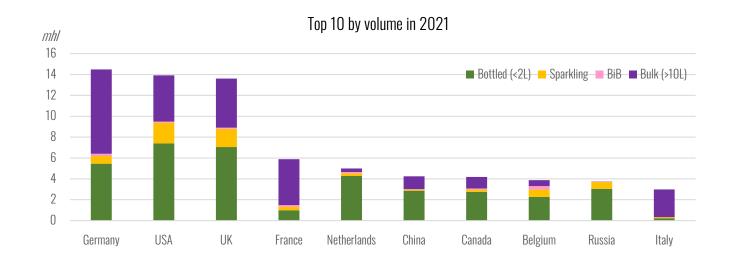
Top 10 by volume



Top 10 by value









Largest relative shares by value:

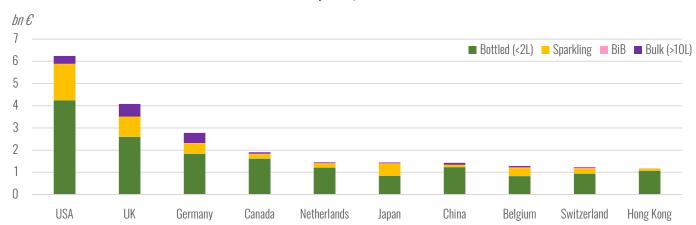
Bottled \rightarrow China (86%), Canada (85%), Netherlands (84%)

Sparkling \rightarrow Italy (58%), Japan (38%), Belgium (28%)

Bulk \rightarrow Portugal (50%), France (24%), Italy (21%)

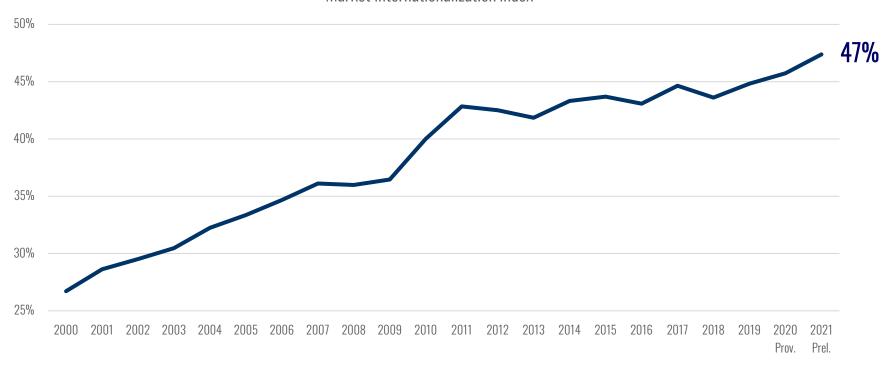
BiB → Sweden (14%), Belgium (3%), Portugal (2%)

Top 10 by value in 2021





Market internationalization index



The wine **market internationalisation index** is constructed as the ratio between the volumes of world wine exports and world wine consumption.

In 2021, the wine market internationalisation index is at 47%, meaning that on average in 2021, of every 2 bottles of wine consumed in the world about 1 has crossed (at least) one border, that is **half the wine consumed in the world is imported wine**.

This index has risen for the third consecutive year.



Wine Production in the Southern Hemisphere in 2022

First Estimates

Southern Hemisphere Wine Production 2022

