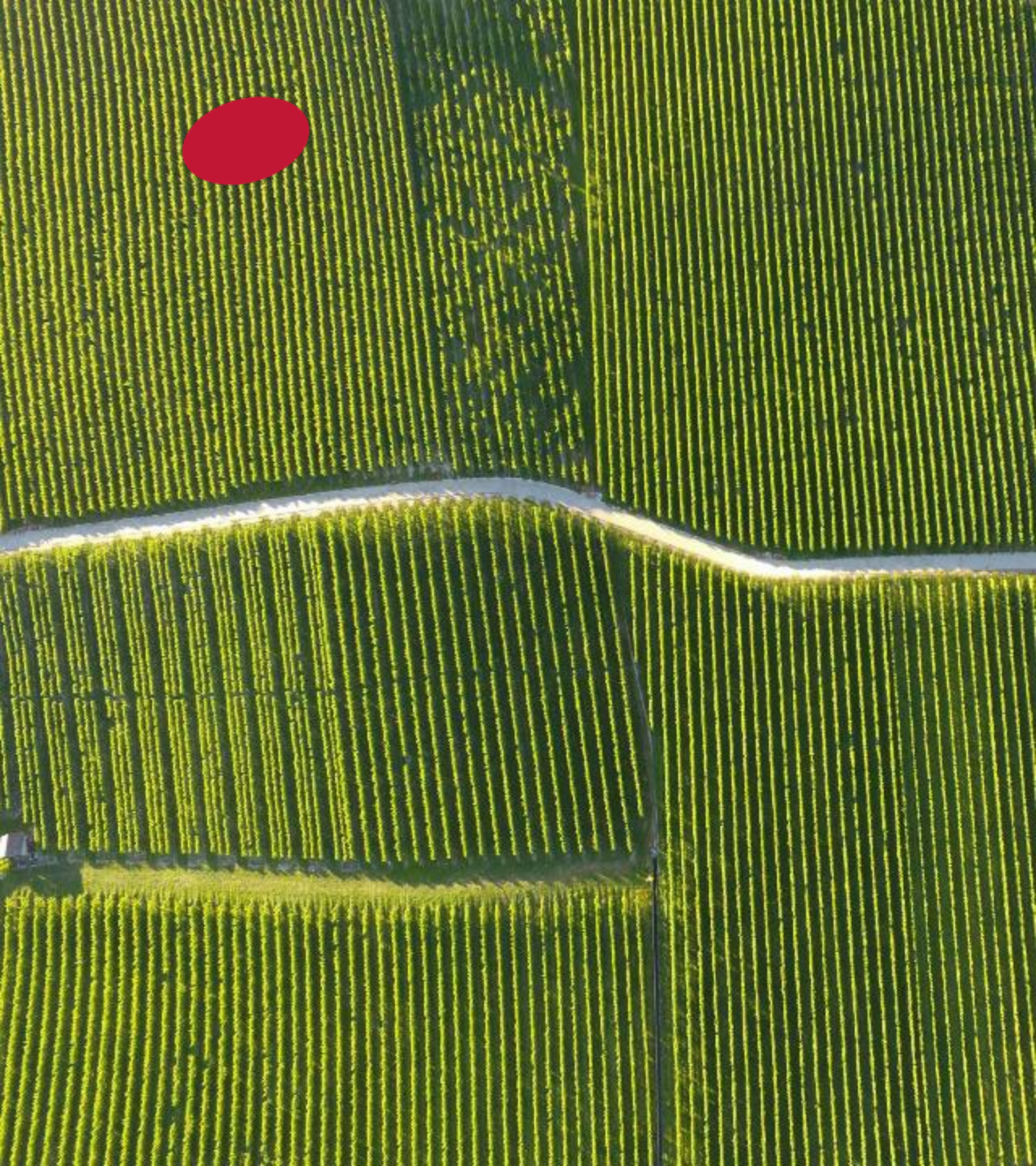


2022 WINE PRODUCTION **FIRST ESTIMATES**

INTERNATIONAL ORGANISATION OF VINE AND WINE
OIV Press Conference, 31 October 2022
Pau Roca – Director General



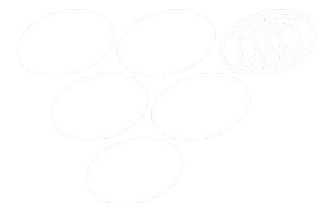
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SUMMARY

Wine production 2022

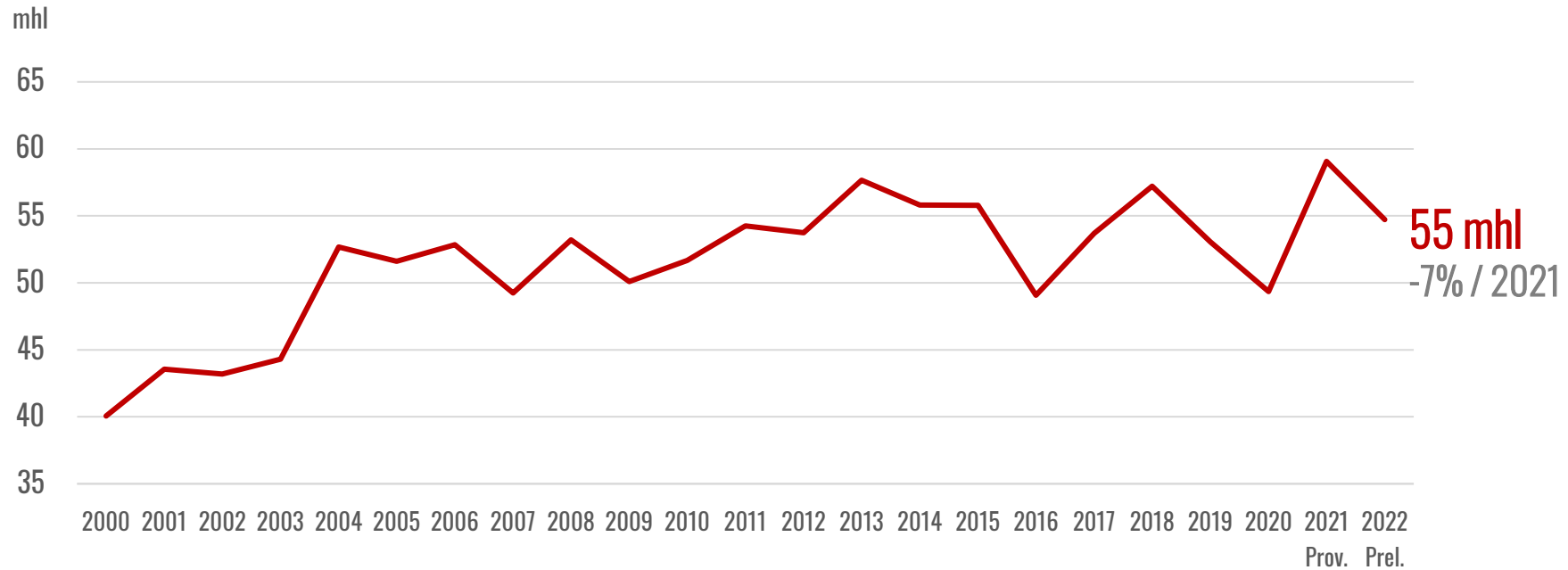
1. Southern Hemisphere
2. Northern Hemisphere
3. World



Southern Hemisphere



Southern Hemisphere Wine Production



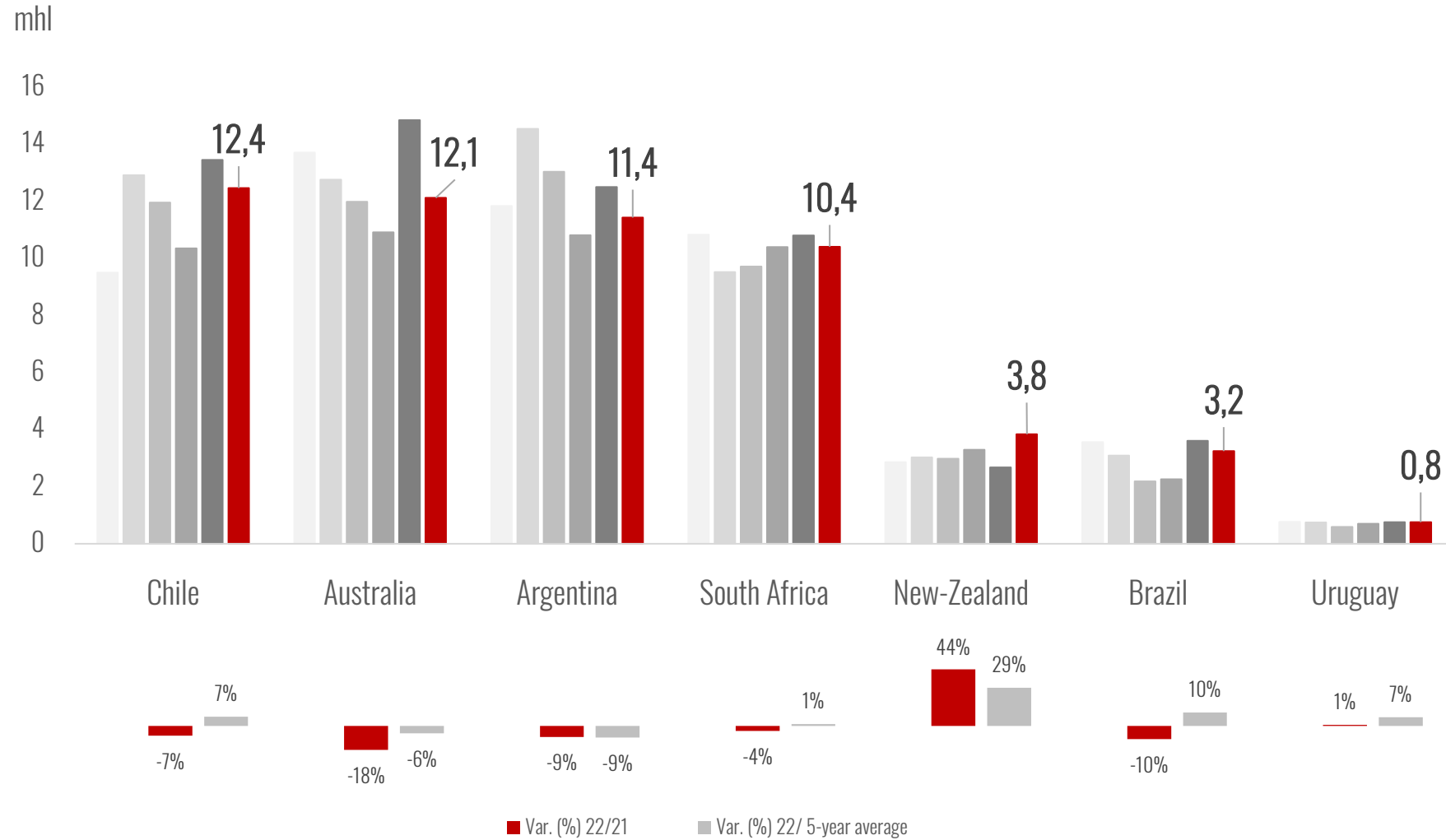
After a record high in 2021, vineyards in the **Southern Hemisphere** produced **55 mhl** in 2022, fully in line with the average of the previous five years.

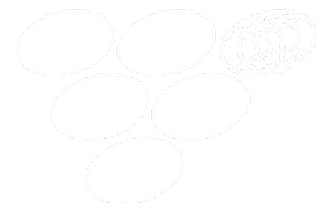
All major wine-producing countries have registered a fall in production with respect to 2021, with the exception of New Zealand.

Overall, in 2022 the Southern Hemisphere wine production is expected to account for **21% of the world total**.



Southern Hemisphere – Major Wine Producers, 2017-2022

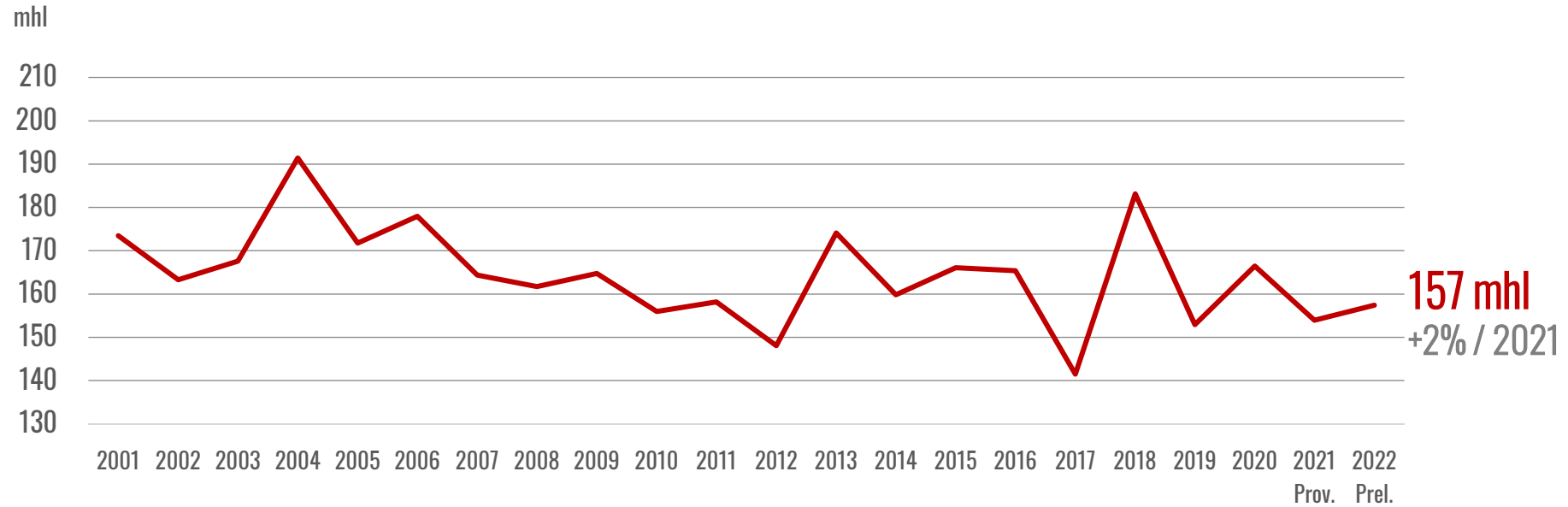




Northern Hemisphere



Northern Hemisphere – EU27 Wine Production

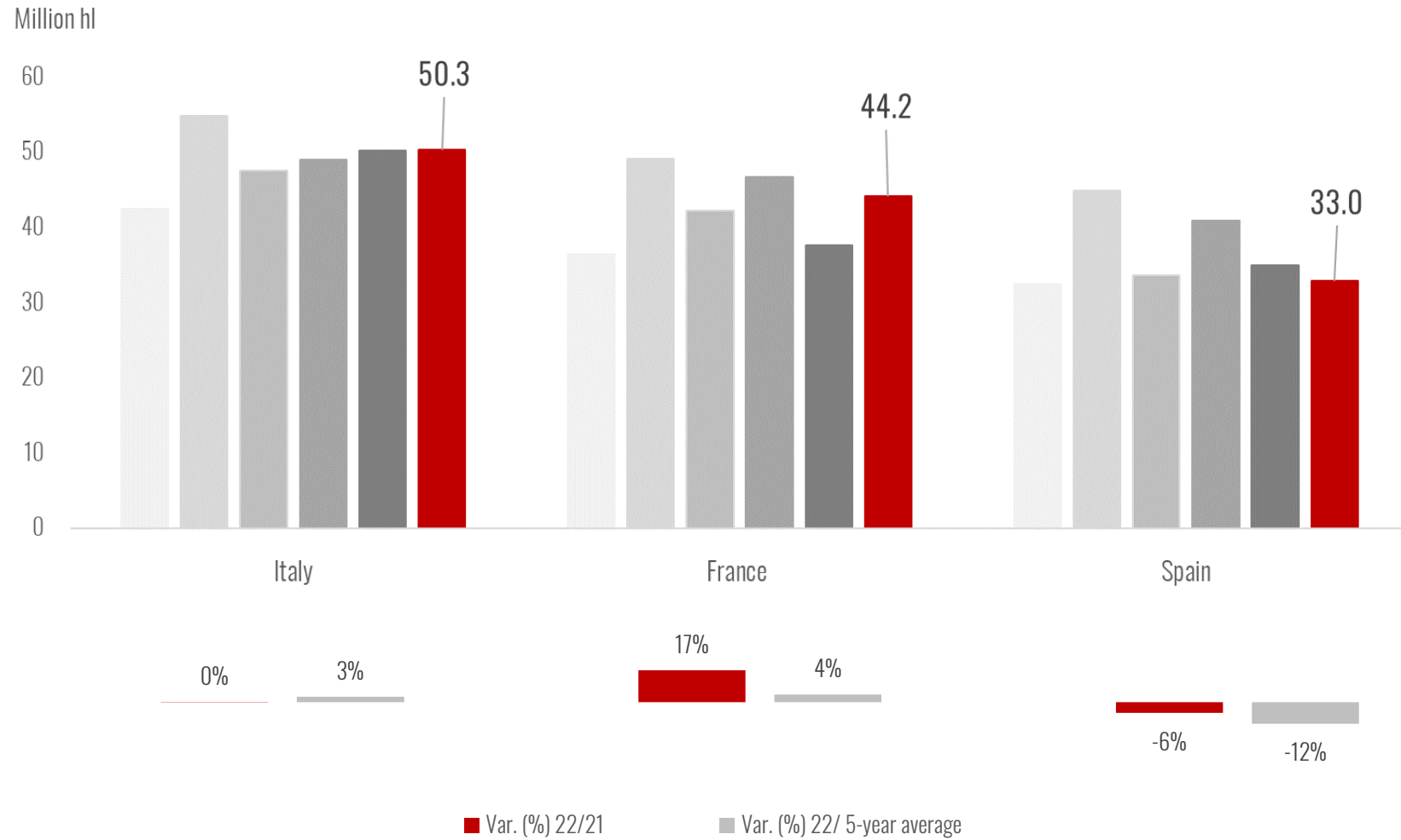


In the **European Union (EU)**, 2022 wine production is expected to be at **157 mhl**, recording an **annual increase of 3.5 mhl (+2%)** compared to 2021.

Positive performances in Italy, France, and Germany balanced out the low harvests in Spain, Portugal and Greece, which were particularly affected by drought and heat waves during growing season.

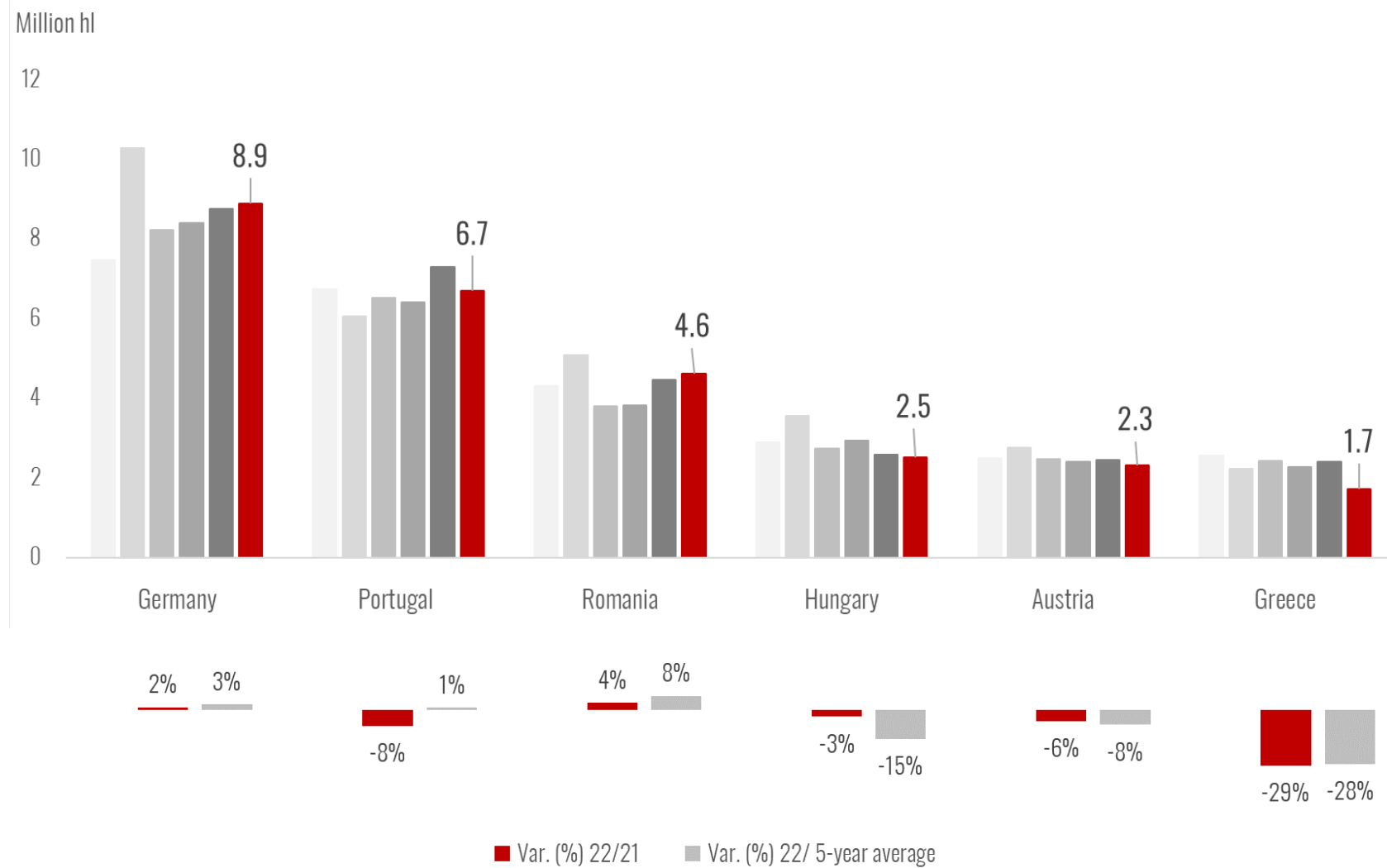


Northern Hemisphere - Major EU Wine Producers, 2017 - 2022



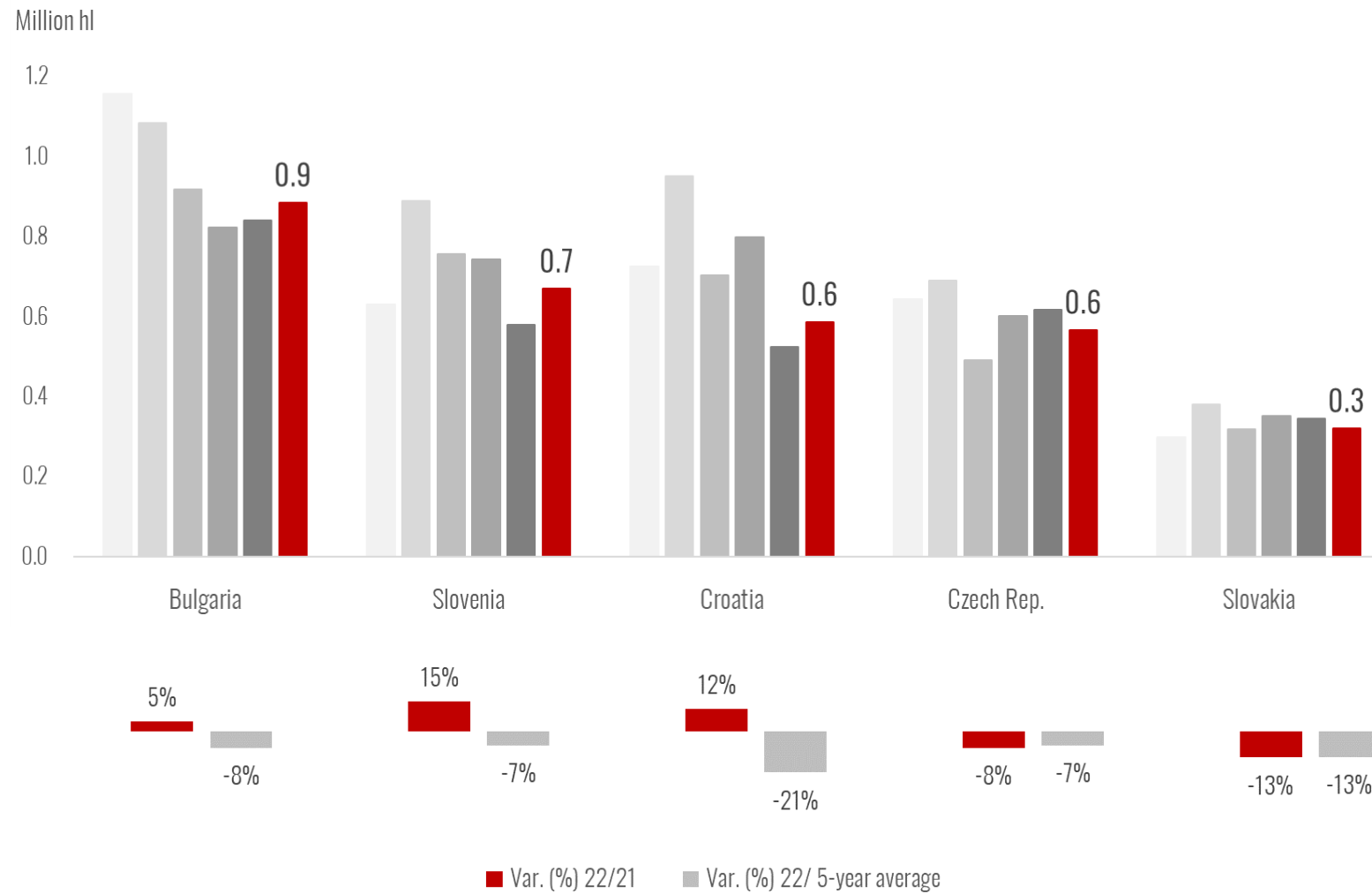


Northern Hemisphere - Major EU Wine Producers, 2017 - 2022



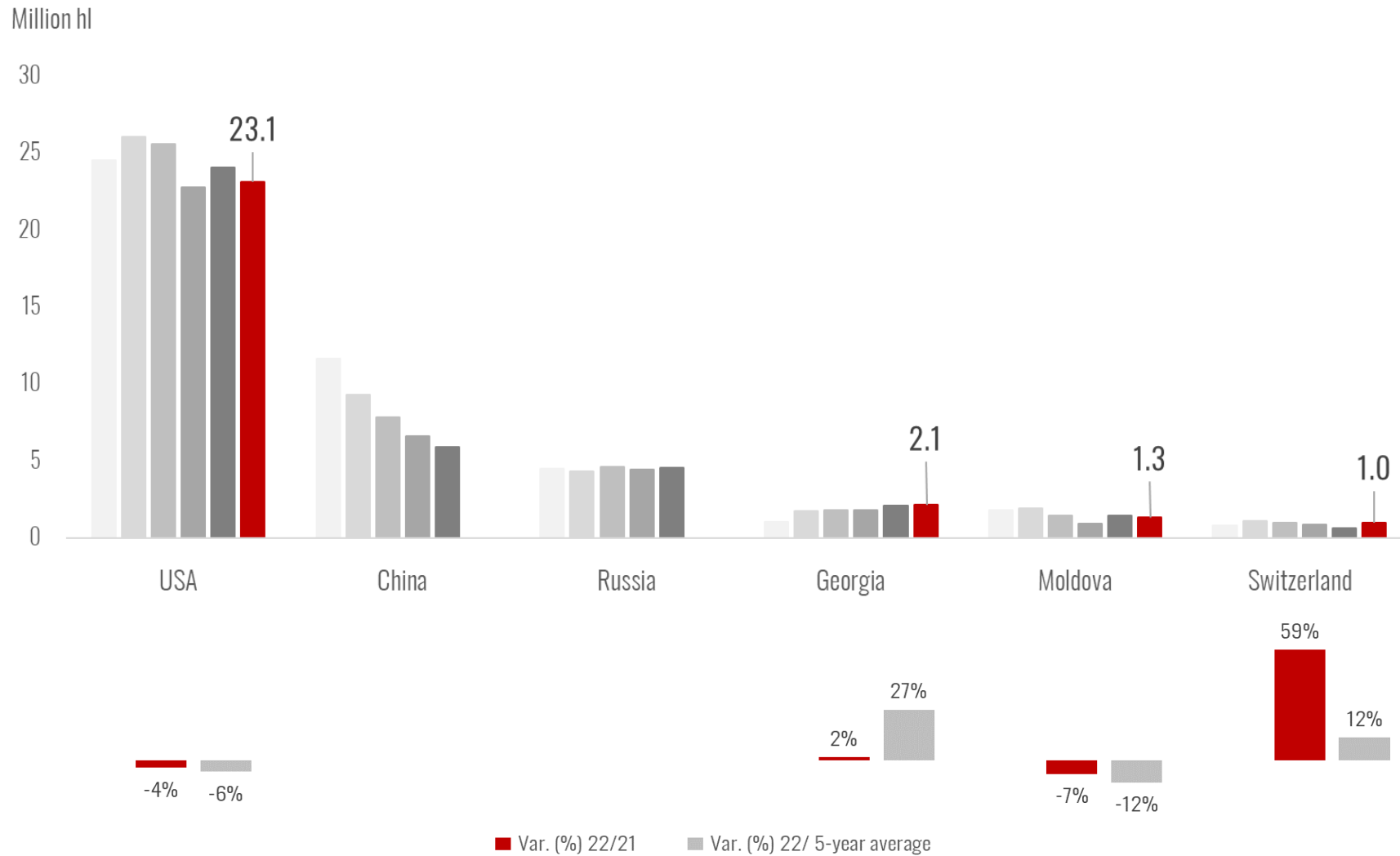


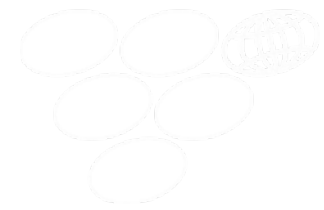
Northern Hemisphere - Major EU Wine Producers, 2017 - 2022





Northern Hemisphere - Major Wine Producers outside EU, 2017 - 2022



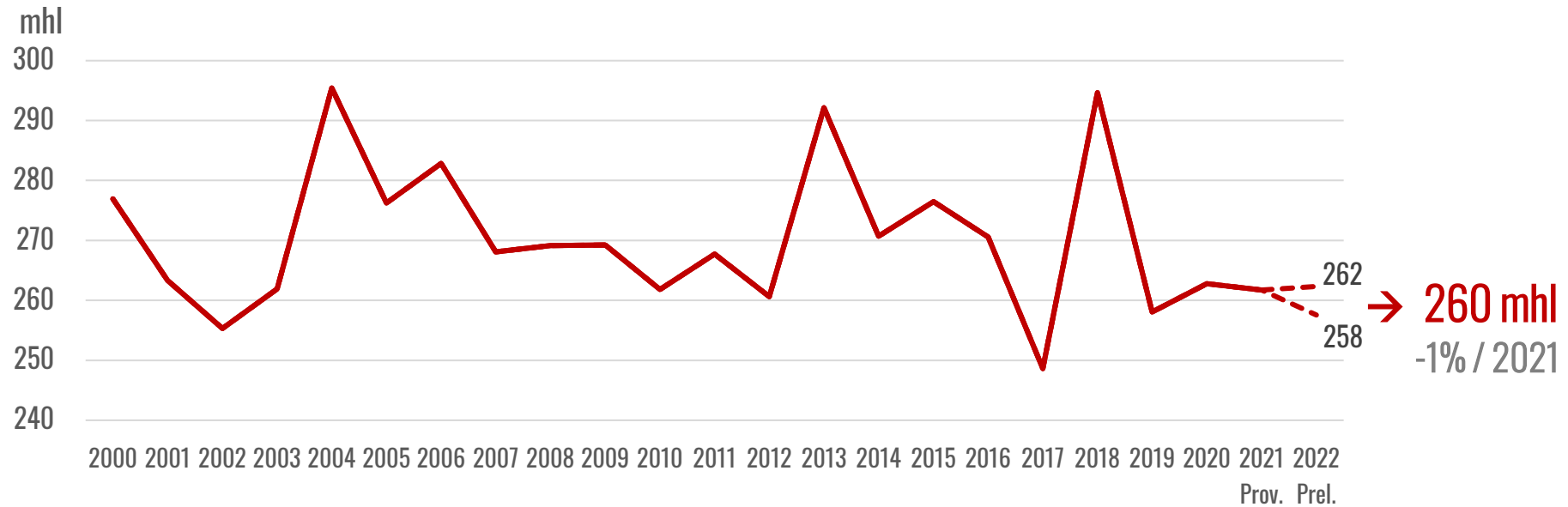


World Wine Production 2022

A preliminary estimate



World Wine Production



World wine production is expected to remain stable in 2022 at about 260 mhl, despite drought and heat waves that record in many regions of the world.

This will be the **fourth consecutive year** that global production is expected to be slightly below its 20-year average.



THANK YOU
FOR YOUR
ATTENTION



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