

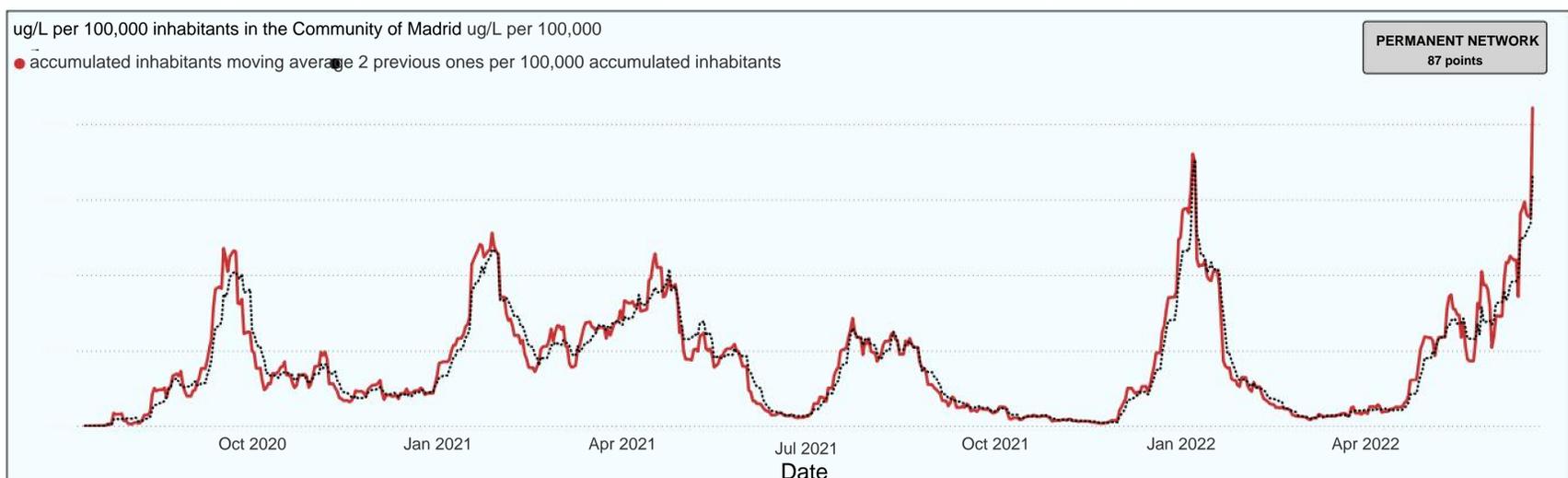
REPORT ON THE PRESENCE OF SARS-CoV-2 IN THE WASTEWATER OF THE COMMUNITY OF MADRID (WATCH SYSTEM)

06/22/2022 (updated)

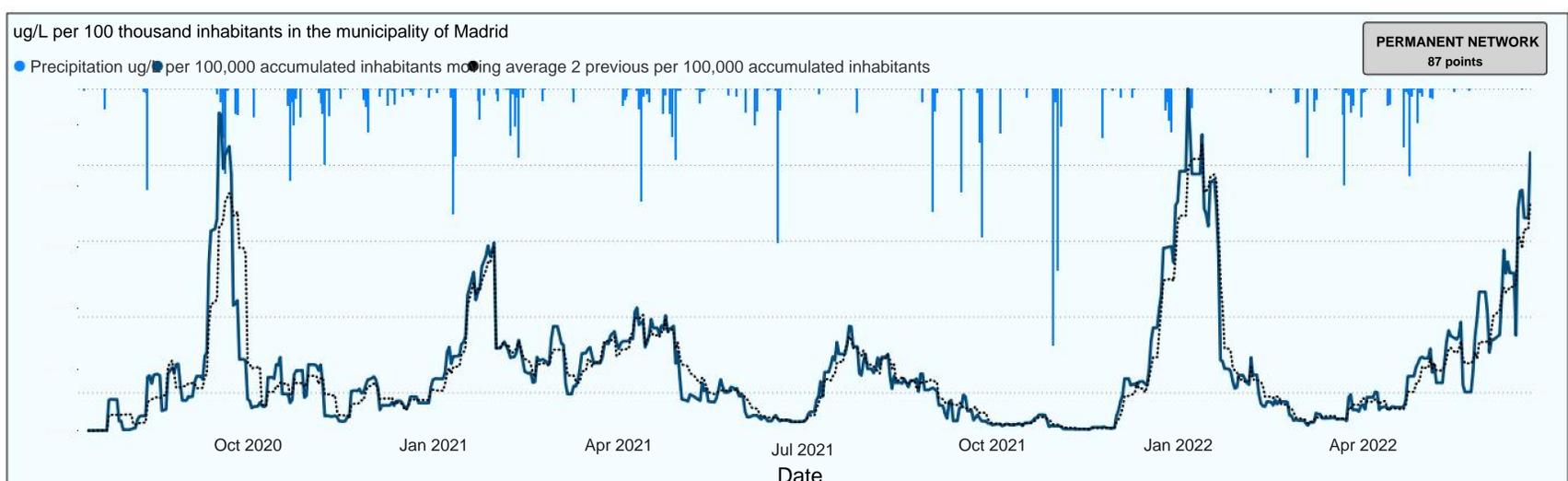
This report shows:

1. General evolution graphs for the entire Community of Madrid, Madrid capital and the rest of the Community of Madrid (graphs 1, 2 and 3).
2. Graph showing the evolution of the general state of the sampling points according to the following color code (graph 4):
 - Red: wells with increased presence of SARS-CoV-2.
 - Orange: wells with a decreasing trend of the moving average with a variation of no more than 33%.
 - Yellow: wells with a decreasing trend of the moving average with a variation greater than 33%.
 - Green: wells without the presence of SARS-CoV-2 in two successive samples.

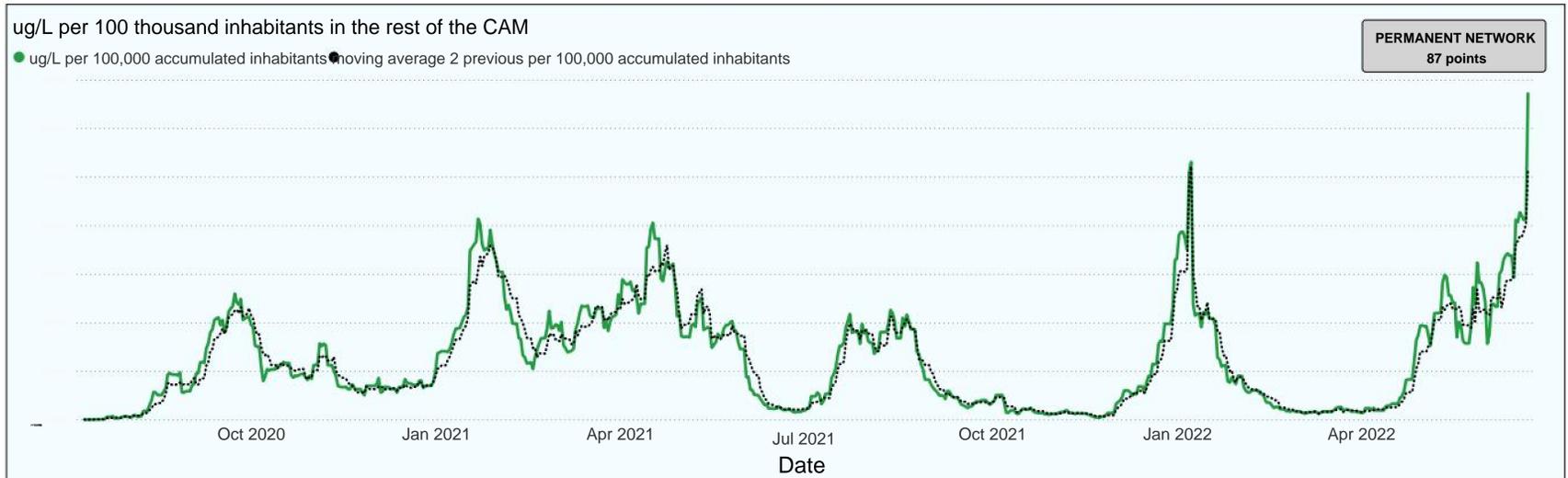
****In periods of rain, the results in the residual water may be affected by the dilution of the waters.***



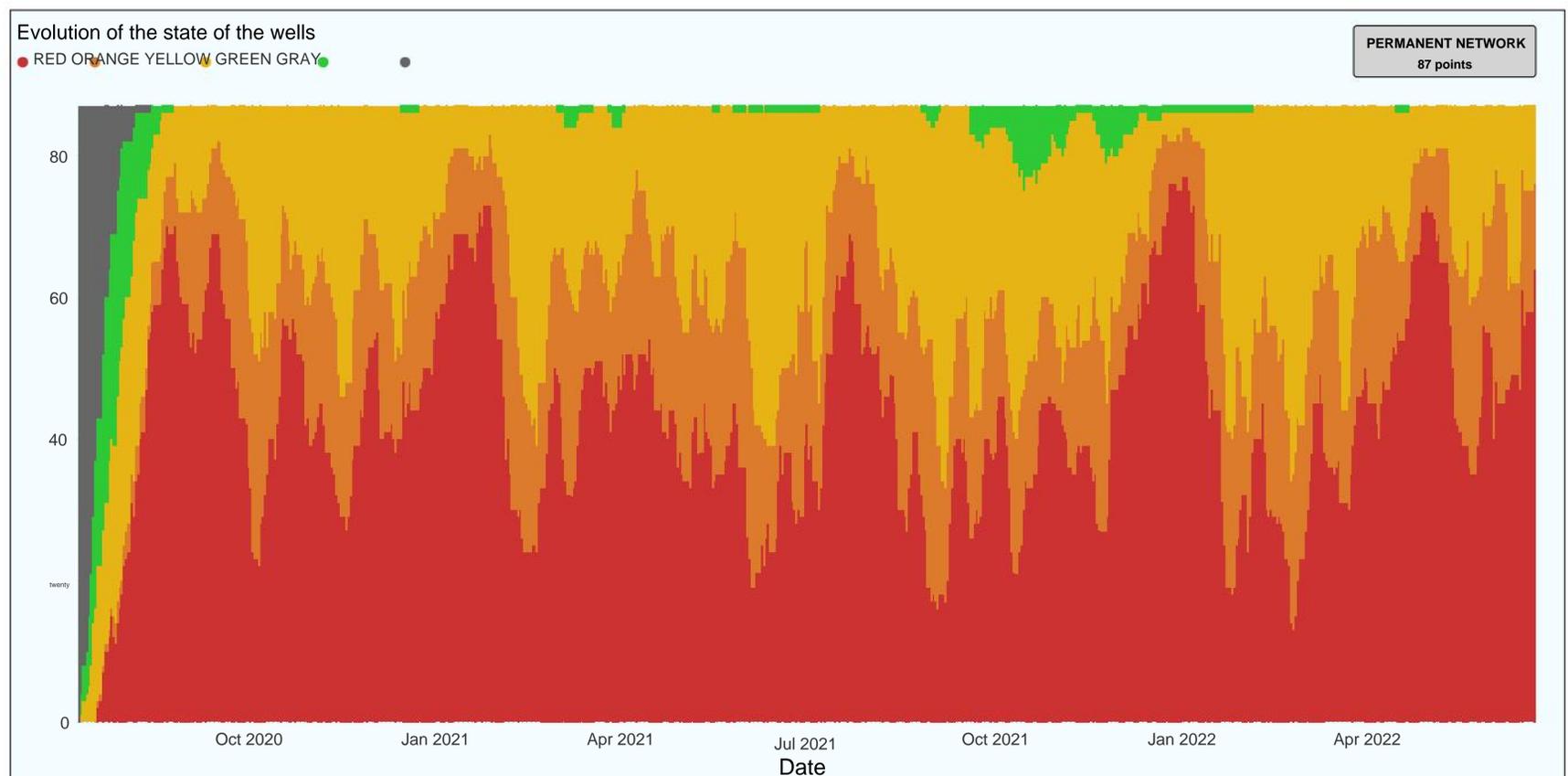
Graph 1. General evolution of the Community of Madrid



Graph 2. General evolution of the city of Madrid



Graph 3. General evolution of the Community of Madrid, excluding the capital



Graph 4. Evolution of the general condition of the sampling wells