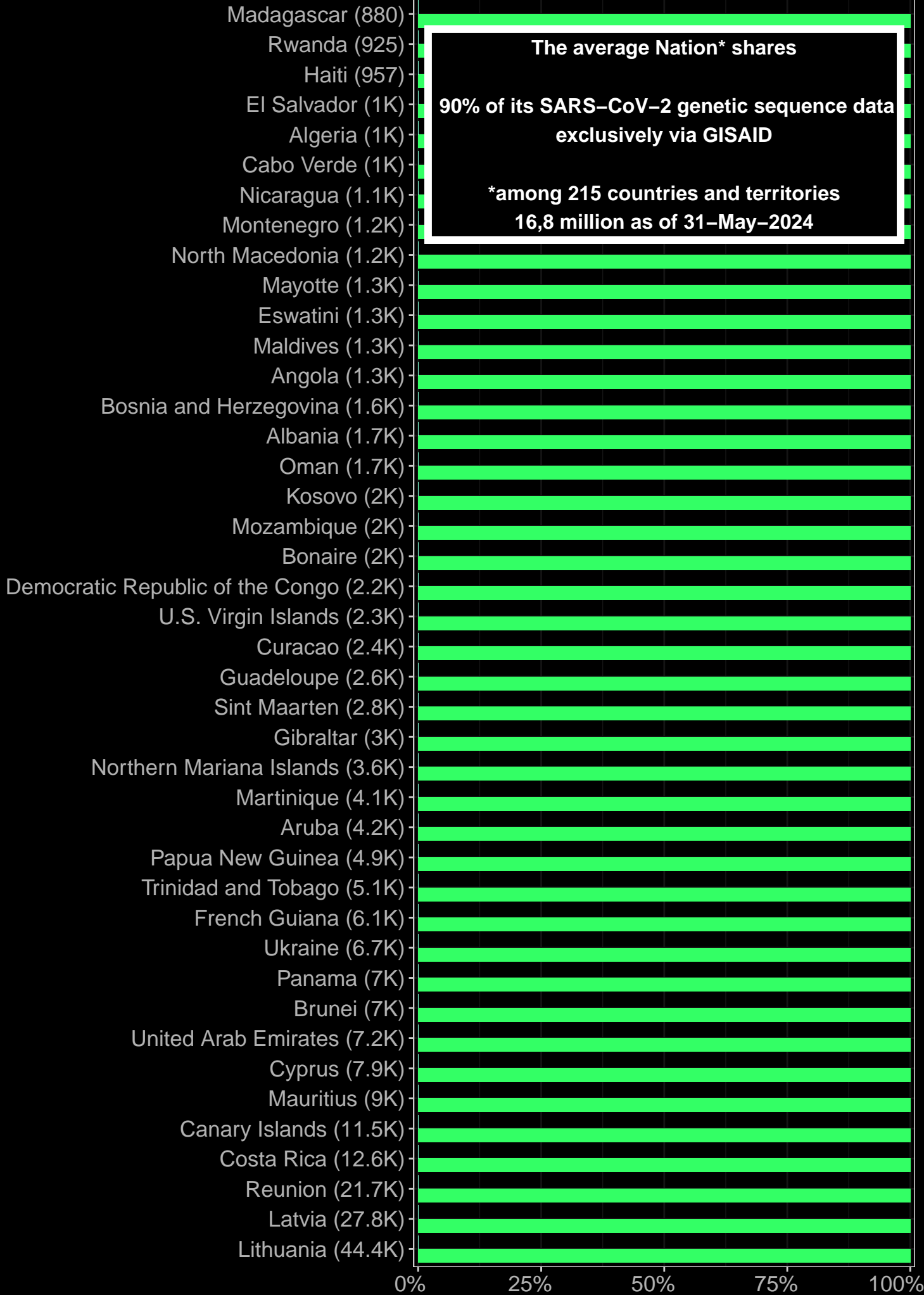


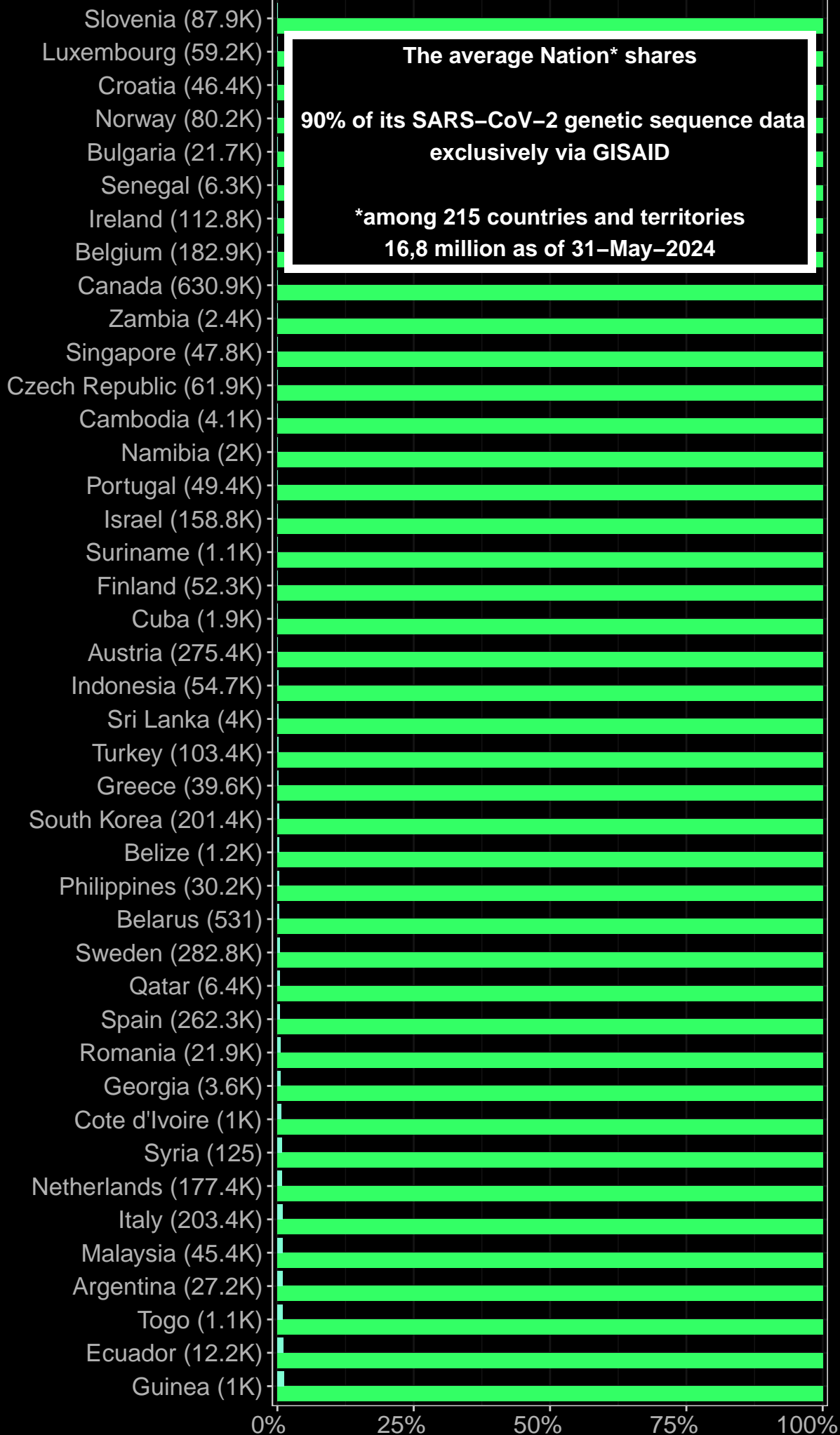
Countries (number of SARS-CoV-2 genetic sequence data submitted to GISAID)



Total number of SARS-CoV-2 genetic sequence data submissions (as of 31 May 2024)

Data platforms 100% in GISAID % of duplicate sequence in public-domain ENA/GenBank

Countries (number of SARS-CoV-2 genetic sequence data submitted to GISAID)



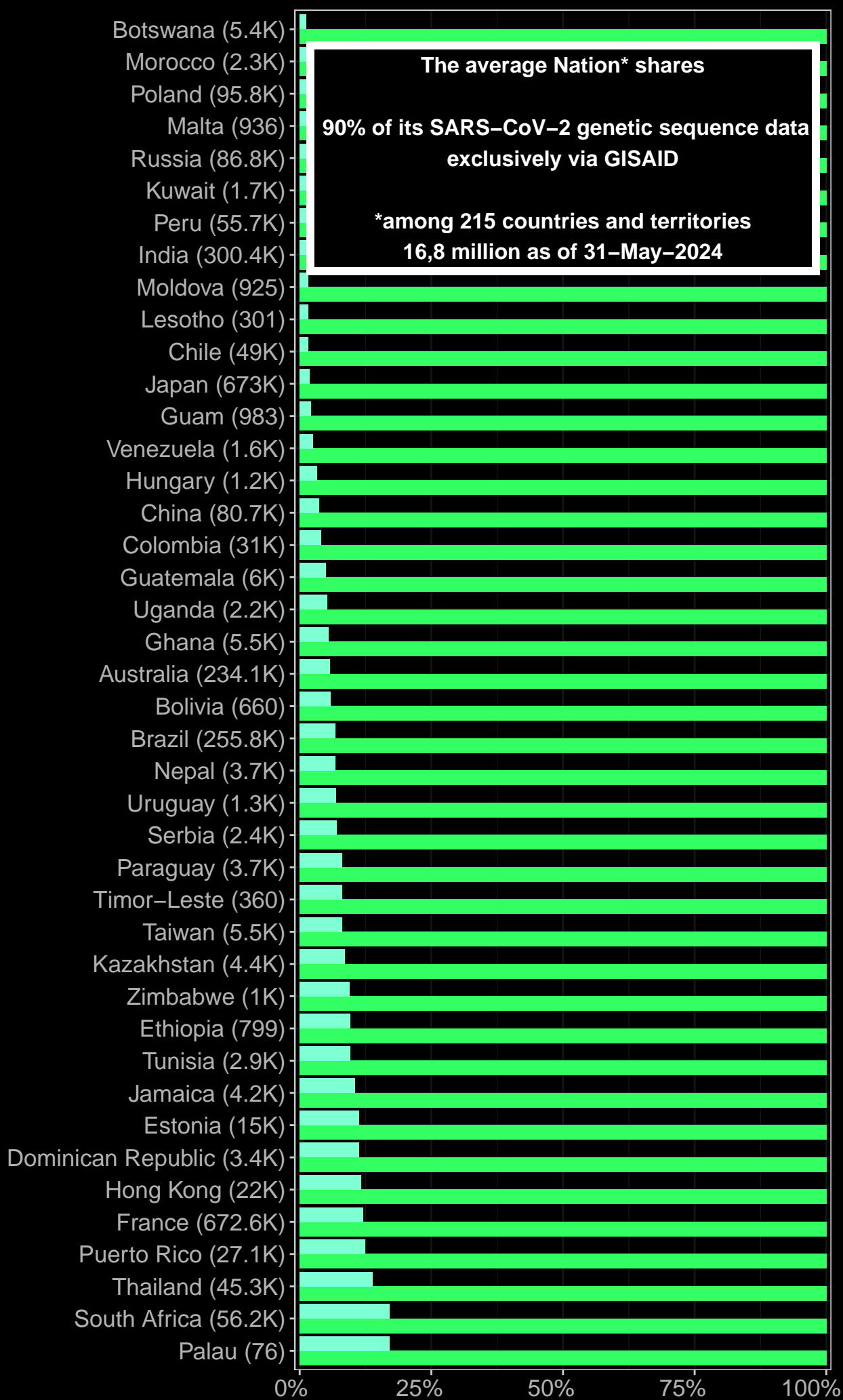
**The average Nation* shares
90% of its SARS-CoV-2 genetic sequence data
exclusively via GISAID**

***among 215 countries and territories
16,8 million as of 31-May-2024**

Total number of SARS-CoV-2 genetic sequence data submissions (as of 31 May 2024)

Data platforms ■ 100% in GISAID ■ % of duplicate sequence in public-domain ENA/GenBank

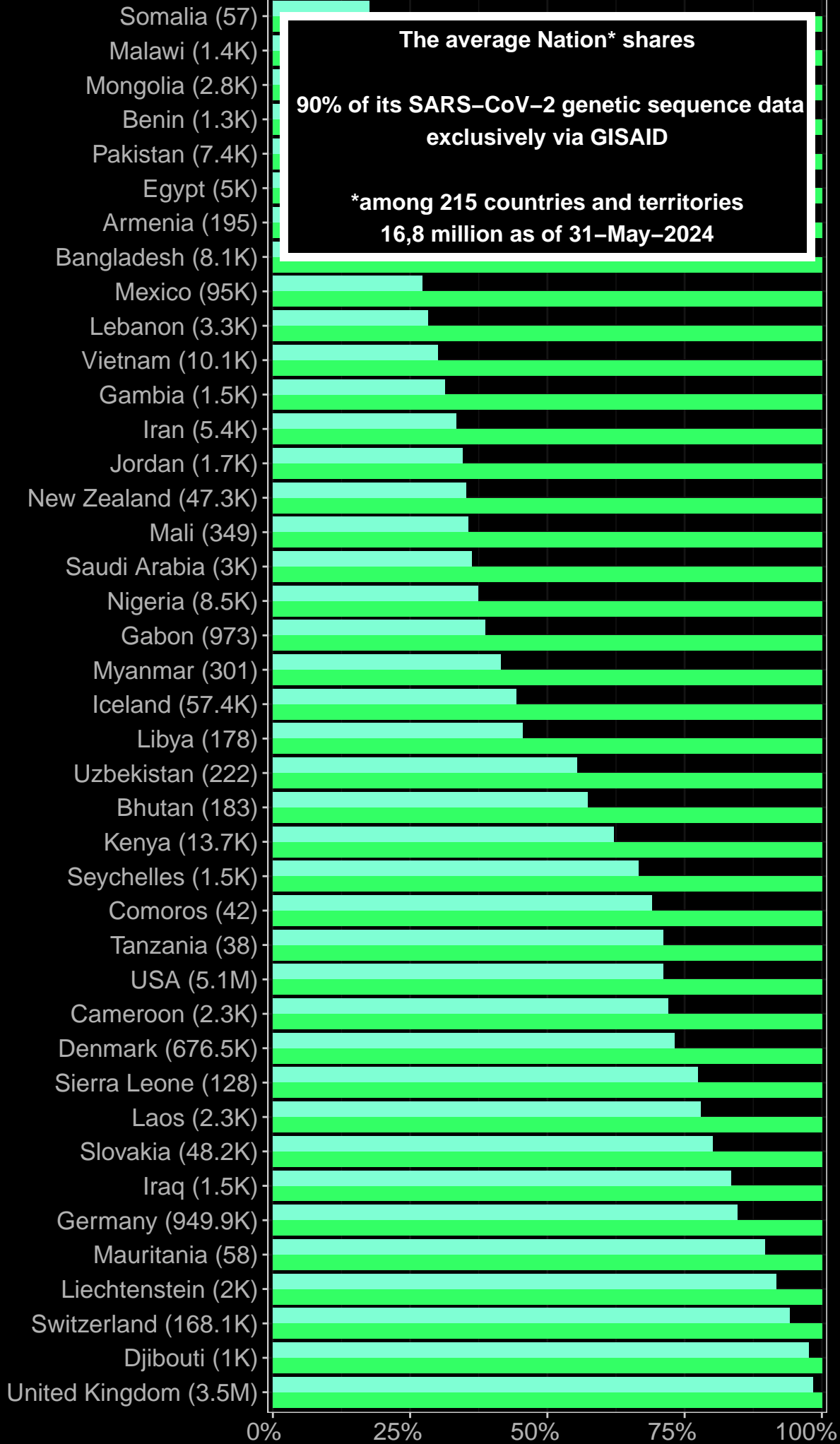
Countries (number of SARS-CoV-2 genetic sequence data submitted to GISAID)



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