

EU Member States (number of SARS-CoV-2 genetic sequence data submitted to GISAID)

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

***among 27 EU Member States
4,5 million as of 31-Mar-2024**

Slovenia (87.9K)
Lithuania (43.6K)
Latvia (27.8K)
Cyprus (7.9K)
Luxembourg (59.1K)
Croatia (46.3K)
Bulgaria (21.7K)
Ireland (112.2K)
Belgium (182.8K)
Czech Republic (61.9K)
Portugal (49.4K)
Finland (52.1K)
Austria (275.4K)
Greece (39.5K)
Sweden (282.5K)
Spain (259.6K)
Romania (21.8K)
Italy (203.1K)
Netherlands (177.1K)
Poland (95.7K)
Malta (936)
Hungary (1.2K)
Estonia (15K)
France (672K)
Denmark (661.3K)
Slovakia (48.2K)
Germany (949.3K)

0% 25% 50% 75% 100%

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

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

