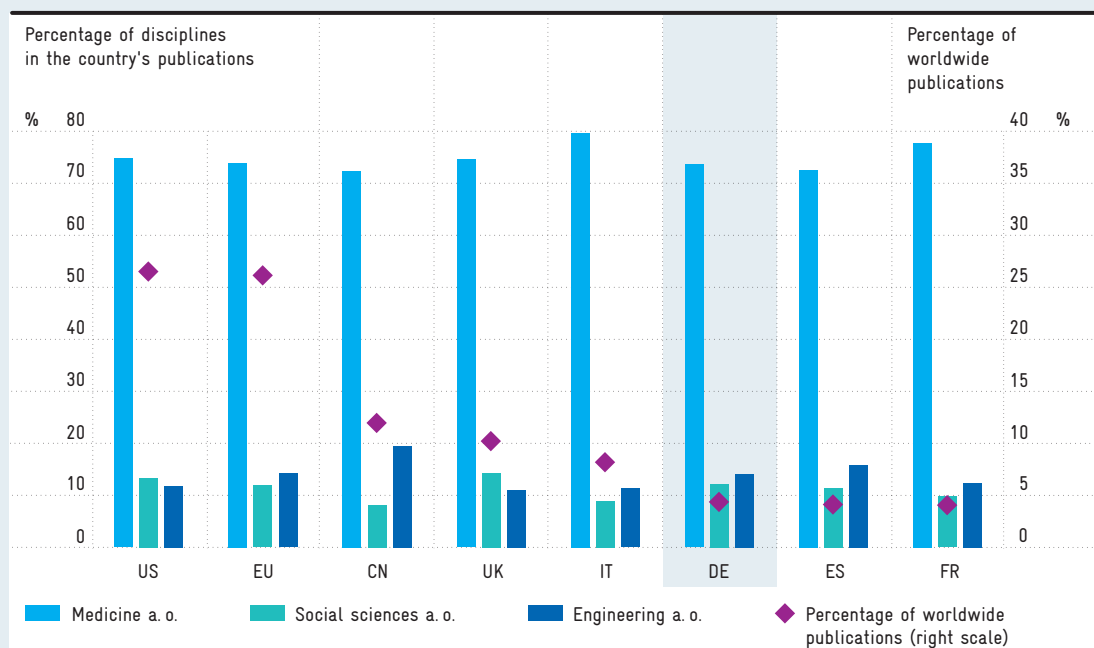


## Publications related to SARS-CoV-2 and COVID-19 by country and discipline in percent



Diamonds indicate the percentage of SARS-CoV-2 and COVID-19-related publications of the respective country in the total number of worldwide publications on this (right scale). Columns represent the percentages of SARS-CoV-2 and COVID-19-related publications from medicine, social sciences, and engineering of all related publications within the respective country (left scale).

Legend: The share of publications related to SARS-CoV-2 and COVID-19 that are attributed to researchers with affiliation in the USA is 27 percent of all publications on this topic worldwide. The share of publications related to SARS-CoV-2 and COVID-19 from the social sciences by researchers with affiliation in Germany out of all publications on this topic from Germany is 12 percent.

In the allocation of publications to the respective countries, multiple counts occur in the case of international co-authorships. The publication media considered include journal articles, conference papers, reviews, book chapters, books, and data reports. Source: Scopus (accessed on 30 November 2020; comprises publications published in 2020 and forthcoming publications). © EFI-Commission of Experts for Research and Innovation 2021.