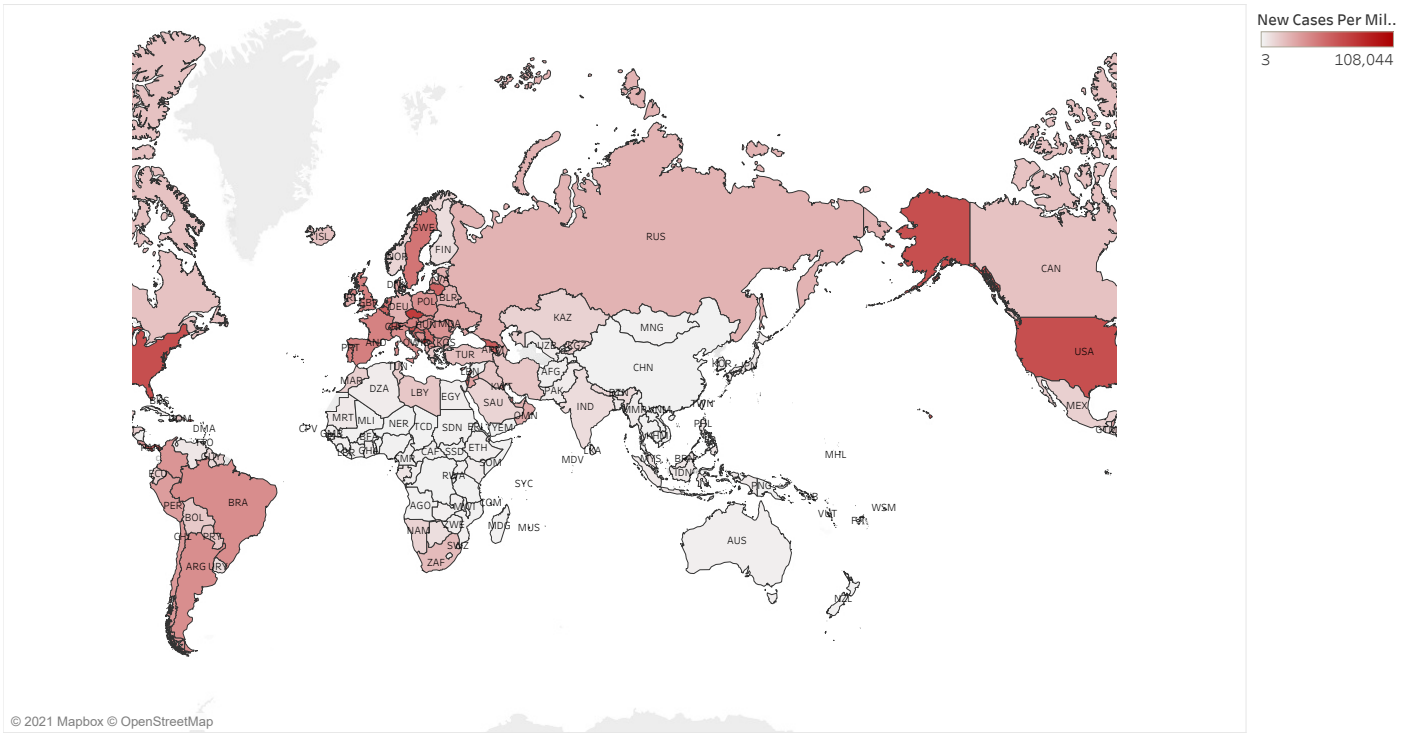
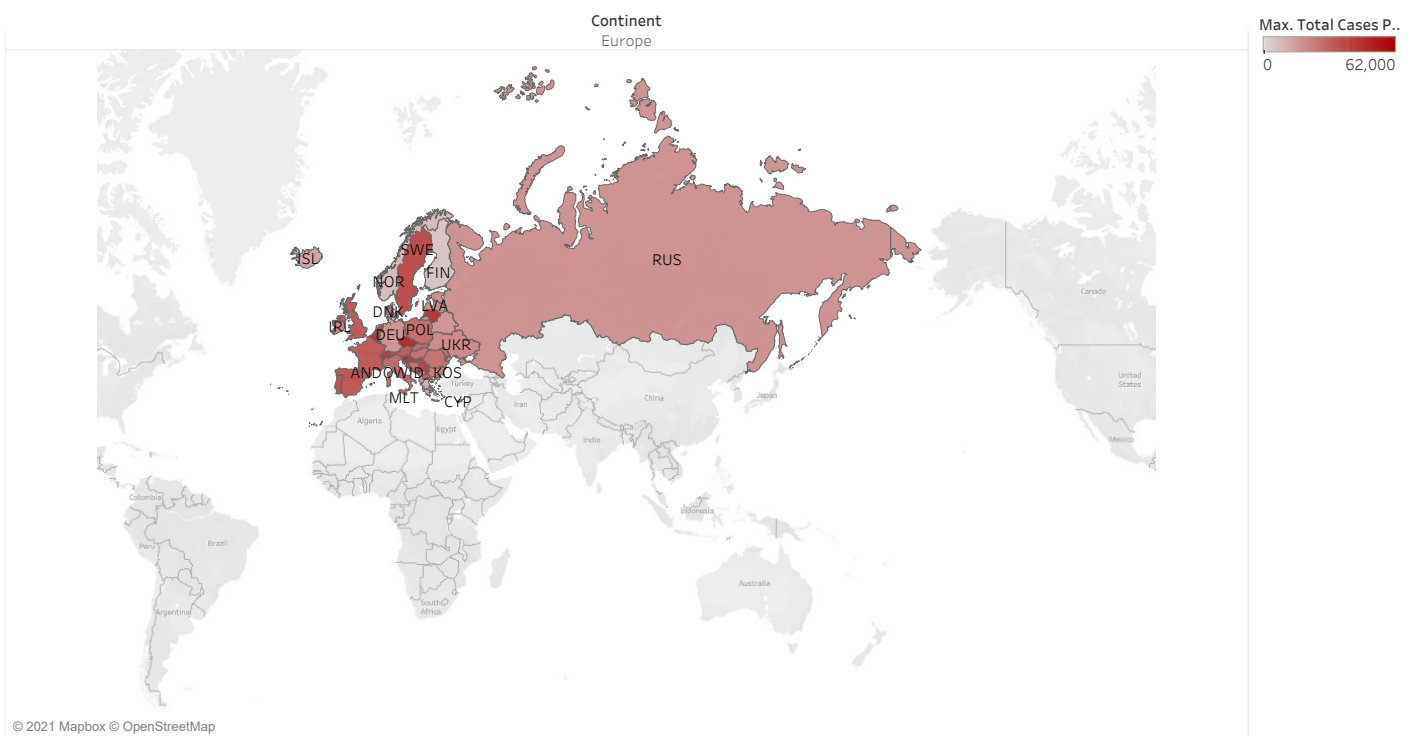


## Worldwide New Cases in Millions



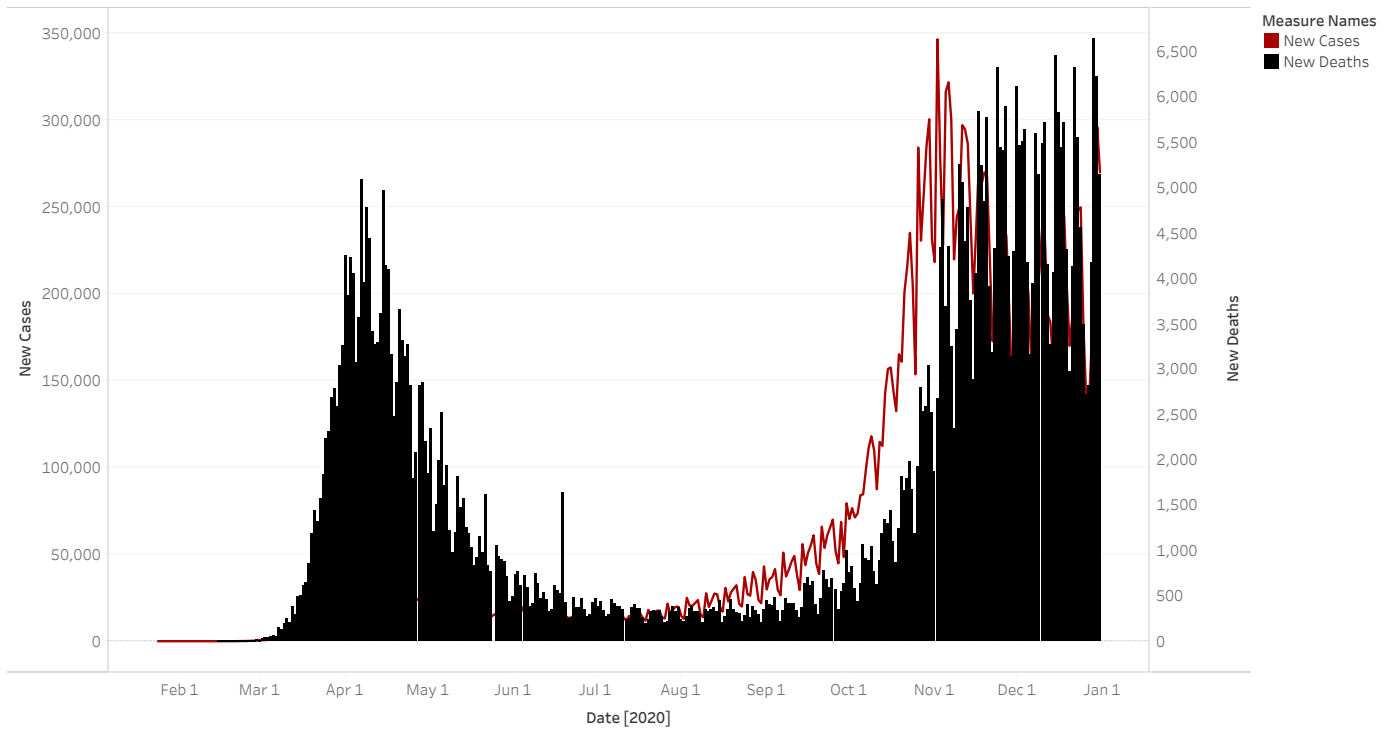
Map based on Longitude (generated) and Latitude (generated). Color shows sum of New Cases Per Million. The marks are labeled by Iso Code. Details are shown for Location.

## Total Cases in Europe in Millions



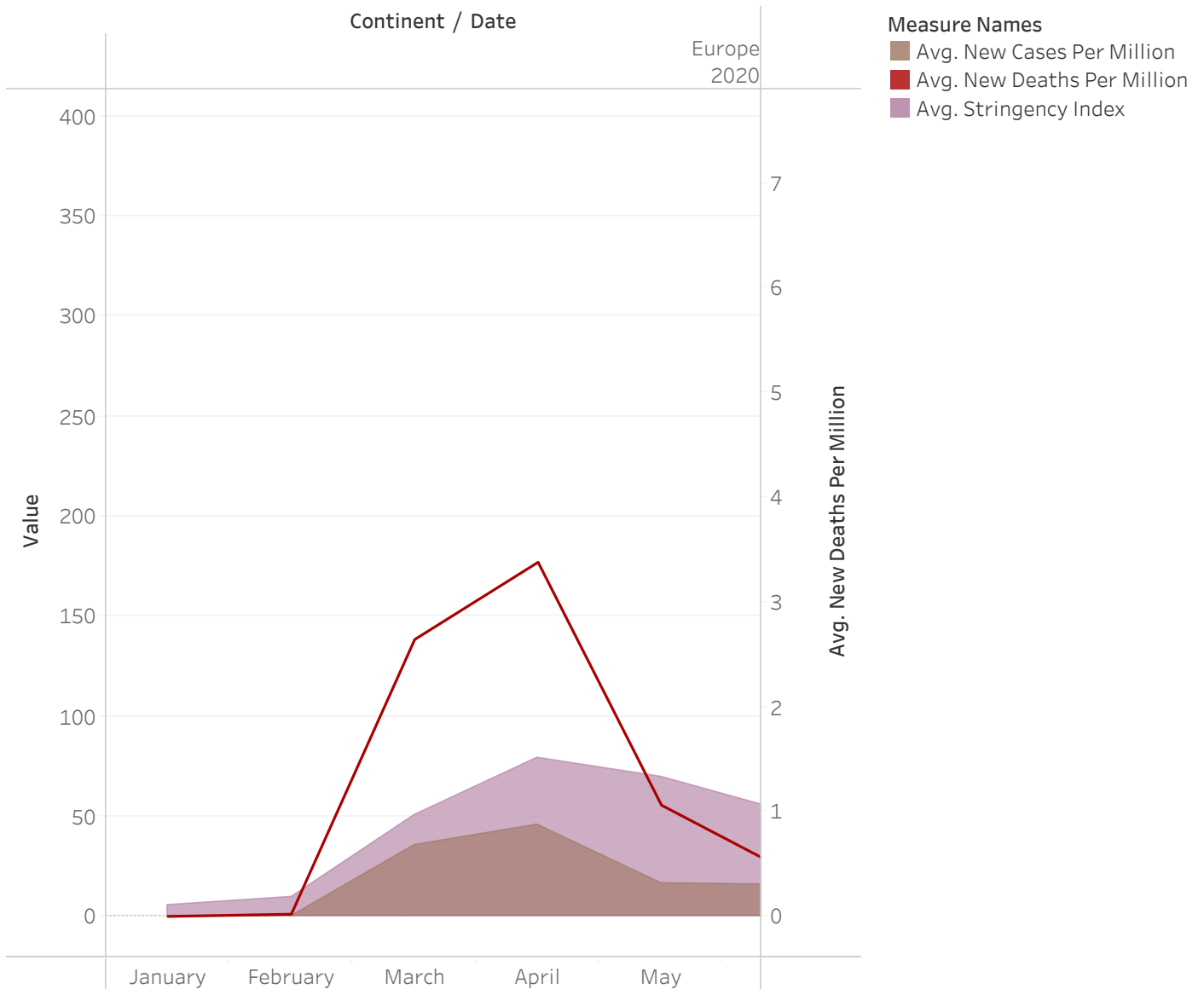
Map based on Longitude (generated) and Latitude (generated) broken down by Continent. Color shows maximum of Total Cases Per Million. The marks are labeled by Iso Code. Details are shown for Location. The view is filtered on Continent, which keeps Europe.

## New Cases vs New Deaths in Europe



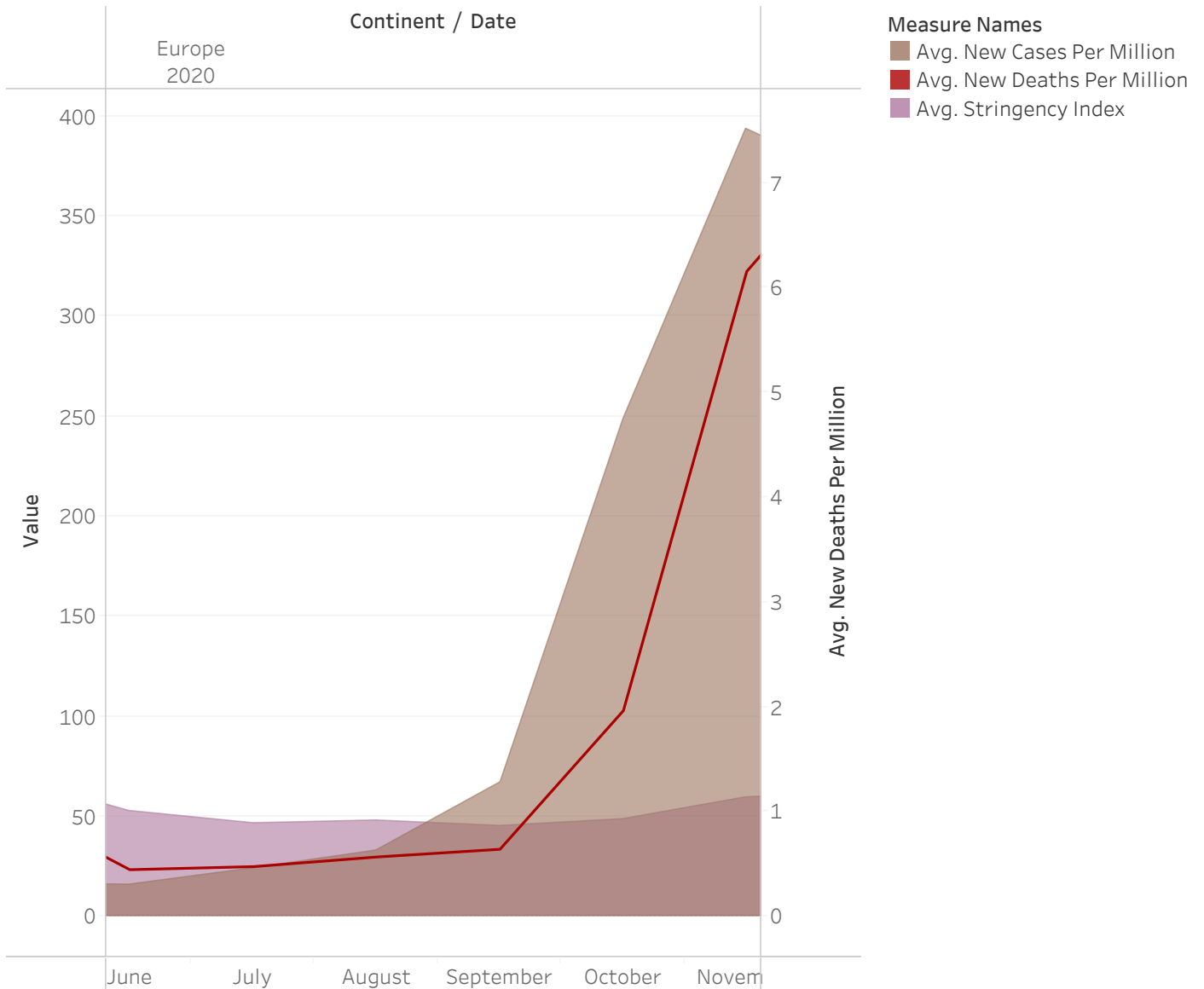
The trends of New Cases and New Deaths for Date. Color shows details about New Cases and New Deaths. The data is filtered on Date Year, Continent and Date. The Date Year filter keeps 2020. The Continent filter keeps Europe. The Date filter excludes 25/5/2020.

## Effectiveness of Stringency Index over new cases and deaths in Europe



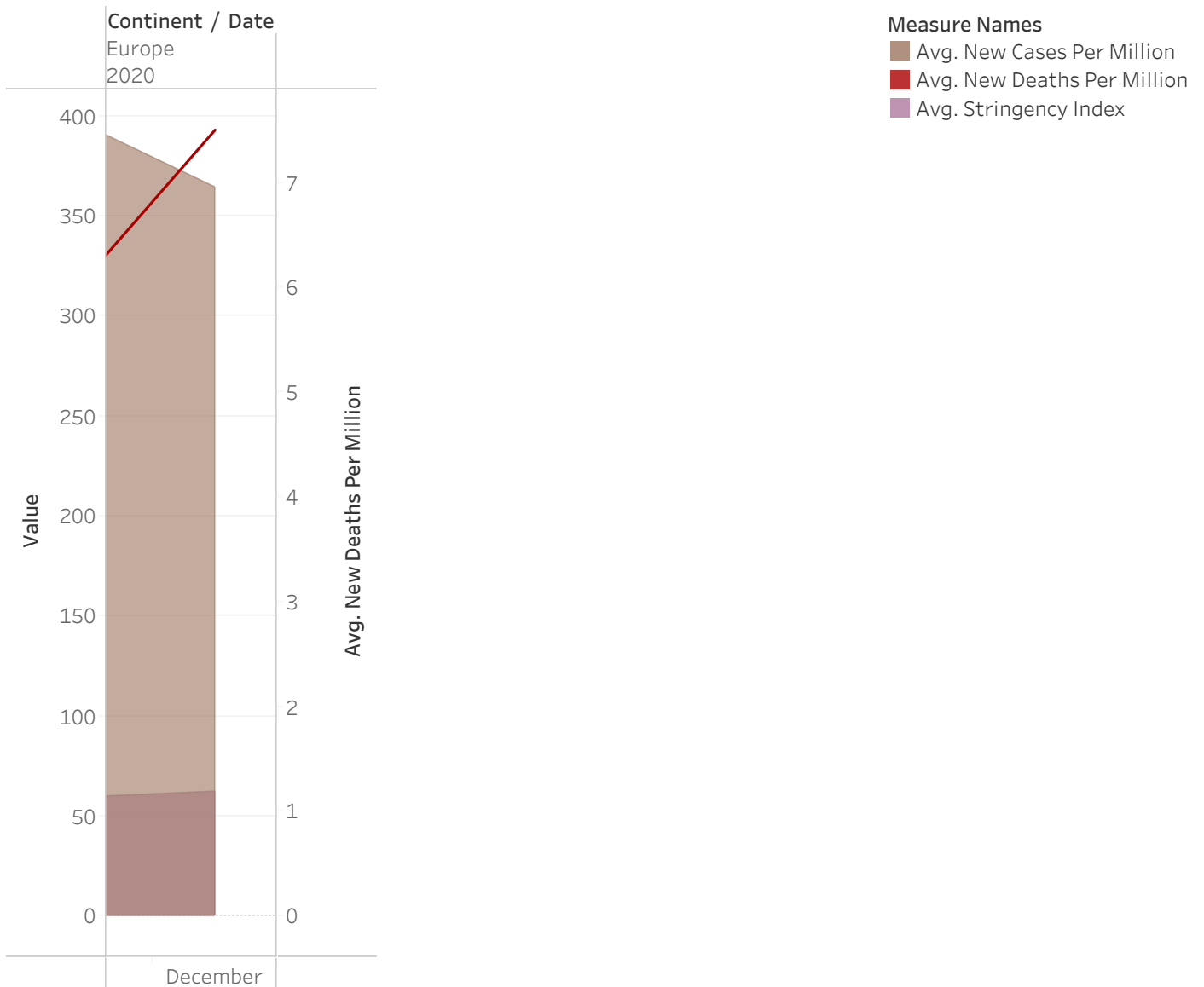
The trends of Avg. New Cases Per Million, Avg. Stringency Index, Avg. New Deaths Per Million and Avg. New Deaths Per Million for Date Month broken down by Continent and Date Year. Color shows details about Avg. New Cases Per Million, Avg. Stringency Index and Avg. New Deaths Per Million. The view is filtered on Continent and Date Year. The Continent filter keeps Europe. The Date Year filter keeps 2020.

## Effectiveness of Stringency Index over new cases and deaths in Europe



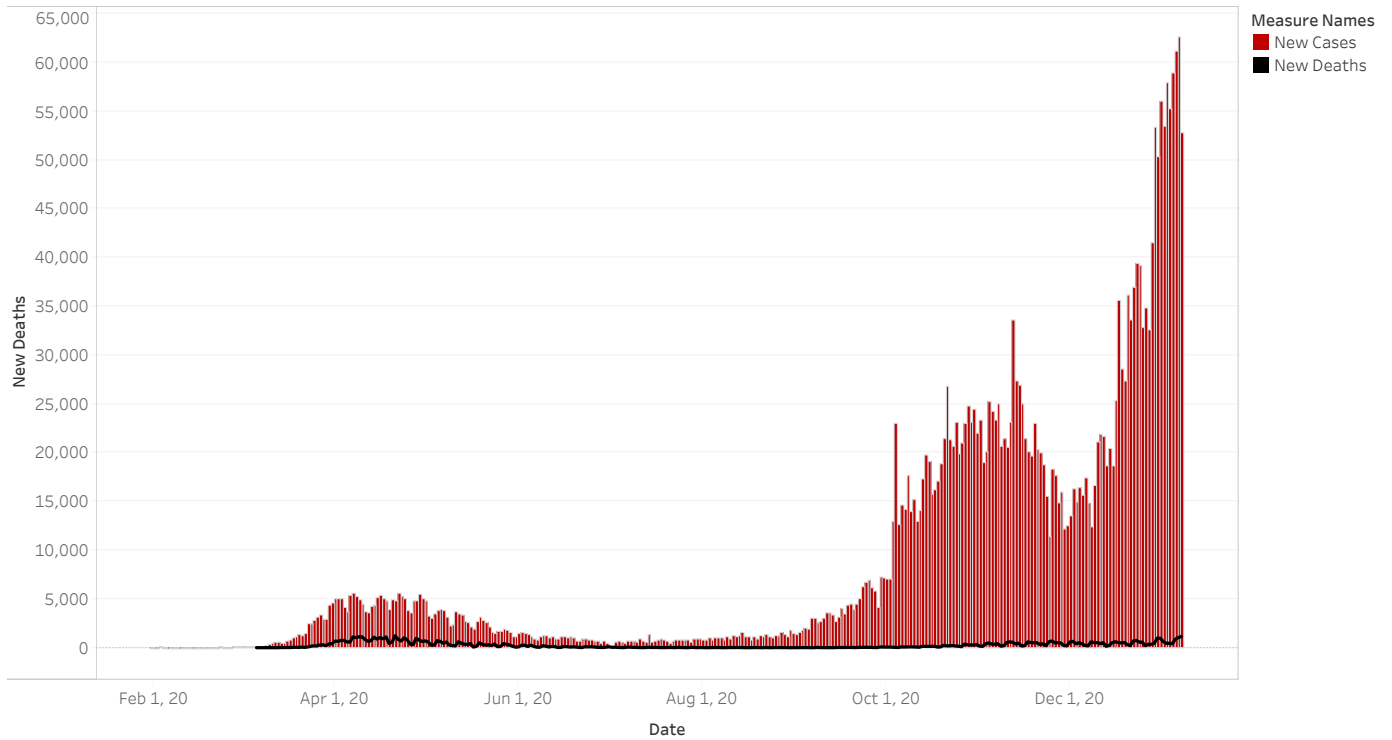
The trends of Avg. New Cases Per Million, Avg. Stringency Index, Avg. New Deaths Per Million and Avg. New Deaths Per Million for Date Month broken down by Continent and Date Year. Color shows details about Avg. New Cases Per Million, Avg. Stringency Index and Avg. New Deaths Per Million. The view is filtered on Continent and Date Year. The Continent filter keeps Europe. The Date Year filter keeps 2020.

## Effectiveness of Stringency Index over new cases and deaths in Europe



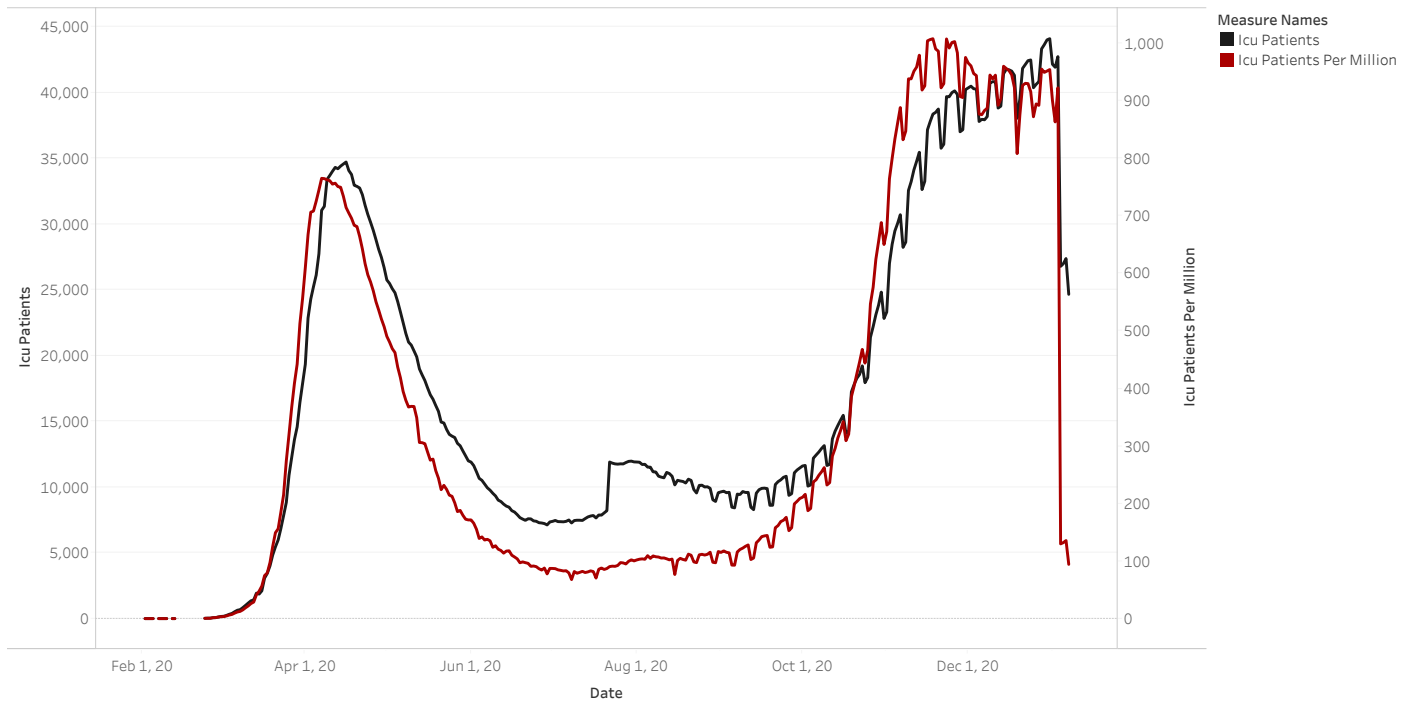
The trends of Avg. New Cases Per Million, Avg. Stringency Index, Avg. New Deaths Per Million and Avg. New Deaths Per Million for Date Month broken down by Continent and Date Year. Color shows details about Avg. New Cases Per Million, Avg. Stringency Index and Avg. New Deaths Per Million. The view is filtered on Continent and Date Year. The Continent filter keeps Europe. The Date Year filter keeps 2020.

## New Cases VS New Deaths Per Day in UK



The trends of New Deaths and New Cases for Date. Color shows details about New Deaths and New Cases. The data is filtered on Location, which keeps United Kingdom.

## Patients in ICU per Day in the UK

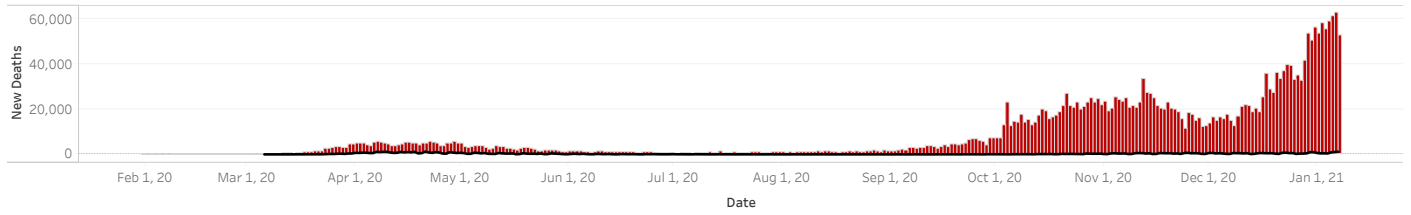


The trends of Icu Patients and Icu Patients Per Million for Date. Color shows details about Icu Patients and Icu Patients Per Million.



# Covid-19 Outbreak in UK and Europe

## New Cases VS New Deaths Per Day in UK



## Total Cases In Europe in Millions



## Effectiveness of Stringency Index over new cases and deaths in Europe

