**Sources of the data**

The data in the 'getdata..DOTm' files are Total Confirmed Cases of Corona in 2020. The data have been collected by volunteers from multiple sources (WHO, ECDC, national health institutes, Worldometers, Our World in Data, Wikipedia, journals, etc), have not been checked by these sources and may contain errors. Most of the 'getdata...DOTm' files contain in the header the source of the data and links to websites were numbers have been collected and preferably a history of changes.

**Data for other countries**

Data from the European Center for Disease Prevention and Control (ECDC) for many countries in the world can be found at Our World in Data, https://ourworldindata.org/coronavirus-source-data.

**Disclaimer**

We do not take responsability or libability whatsoever with regard to the software and data provided. The data have been collected by volunteers from multiple public sources (WHO, ECDC, various national health institutes, worldometers.info, Wikipedia, journals, etc), have not been checked by these sources and may contain errors. Parts of the software and data can also be subject to rights by third parties, that the user should respect.

The data are only for demonstrating the operation of fitVirus. FitVirus and presented demo data are only for educational and academic purposes and should not be used for medical purposes and in commerce. They are provided as is and any express or implied warranties, including but not limited to implied warranties of merchantability and fitness for a particular purpose are disclaimed.

**Format example for 'getdata...DOTm' files**

In this example the first numbers were commented out

function [country,C,date0] = getDataCountry()

%GETDATA Coronavirus data

% data from <SOURCE>, as reported on

% <LINK>

%

% <LAST EDITED>

country = '<country>';

date0=datenum(2020/03/01); % start date

C = [

%63 % 2020/02/28 % <-------------- add % <DATE> after each number

%68 % 2020/02/29

75 % 2020/03/01 % <-------------- current start date, copy to date0

100 % 2020/03/02

…

43734 % 2020/03/23

%<-------------- add new data here

]';

end