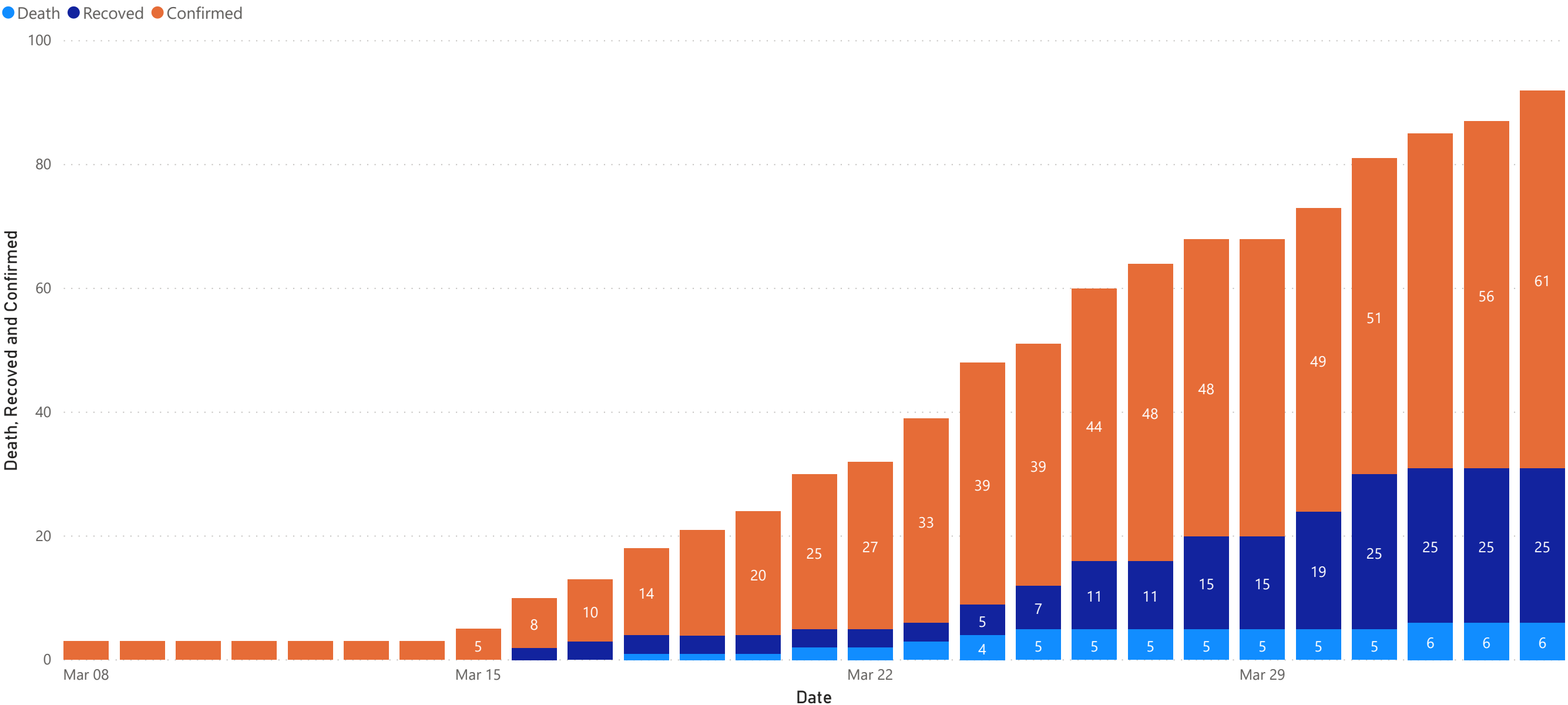


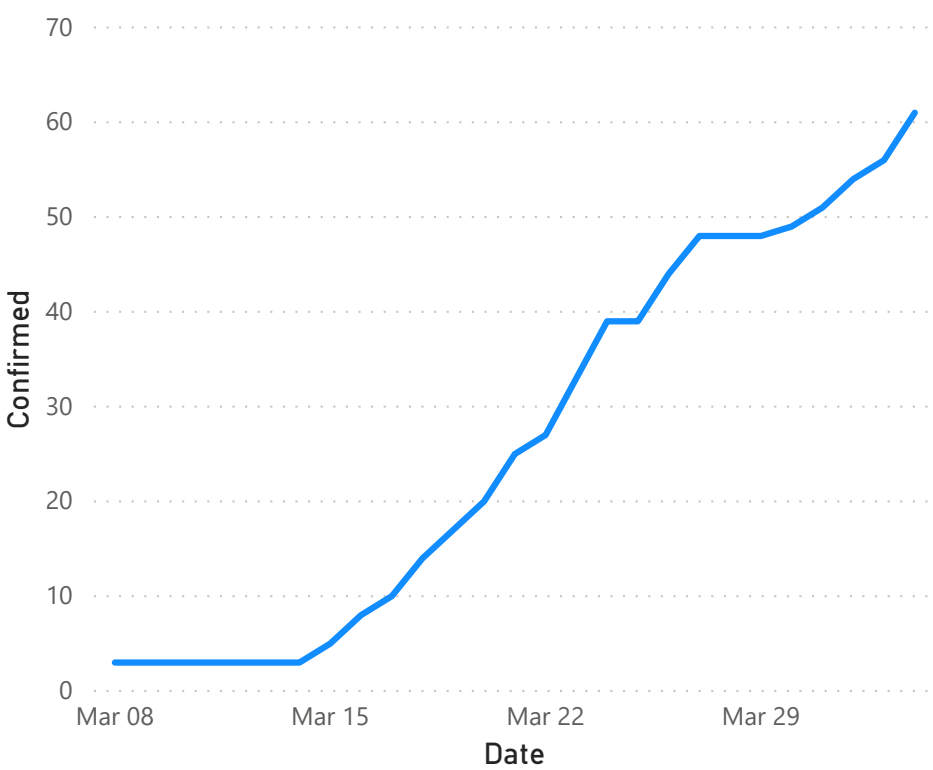
Data Analysis of COVID-19 In Bangladesh

Confirmed - Death - Recover [Update 3 April 2020]

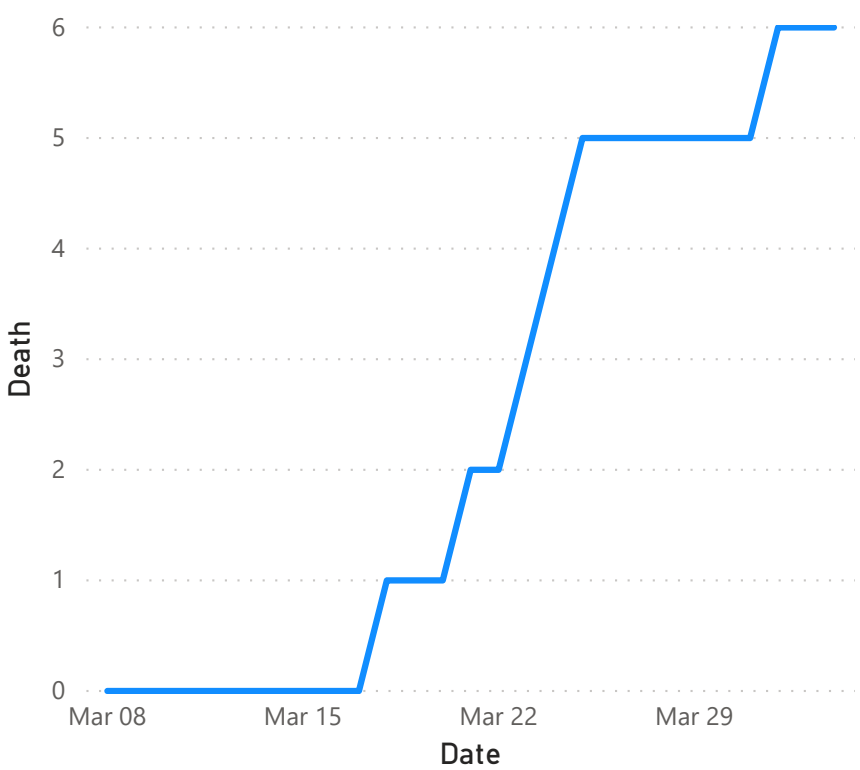
Death, Recoved and Confirmed by Date



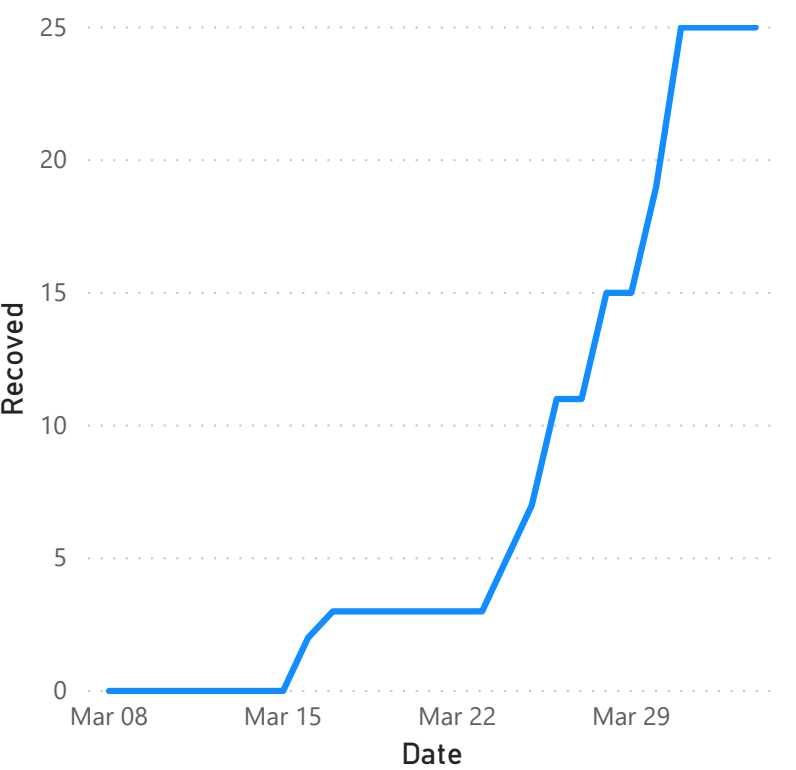
Confirmed by Date



Death by Date

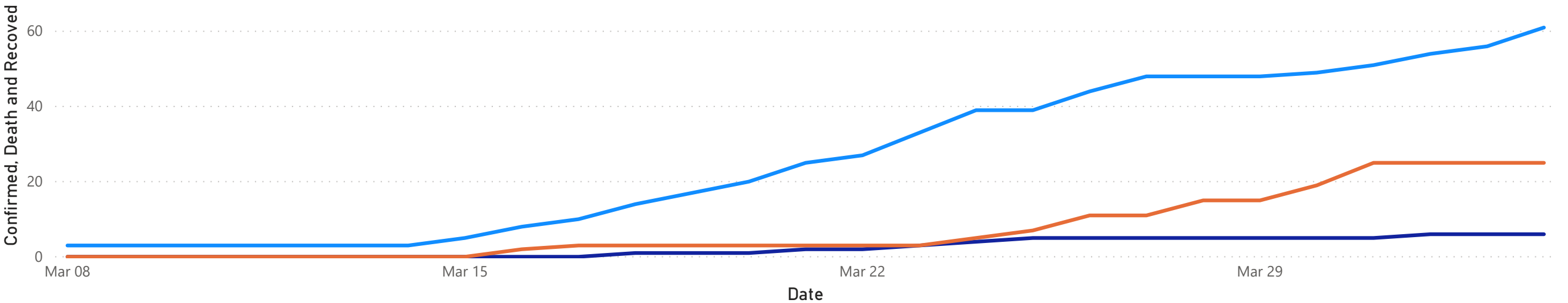


Recoverd by Date

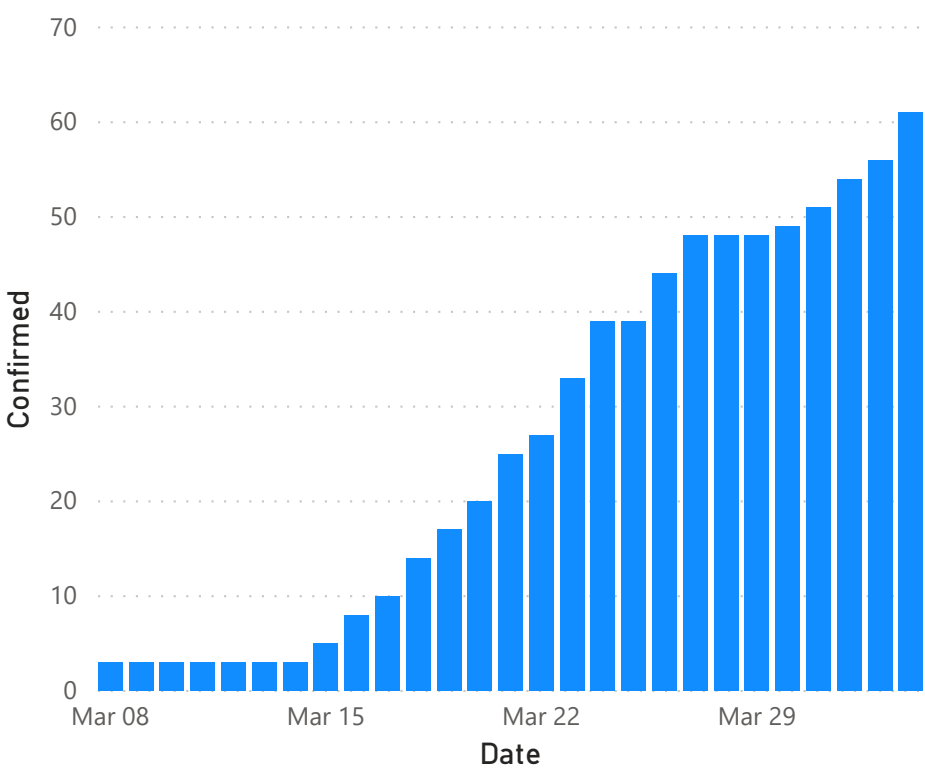


Confirmed, Death and Recoverd by Date

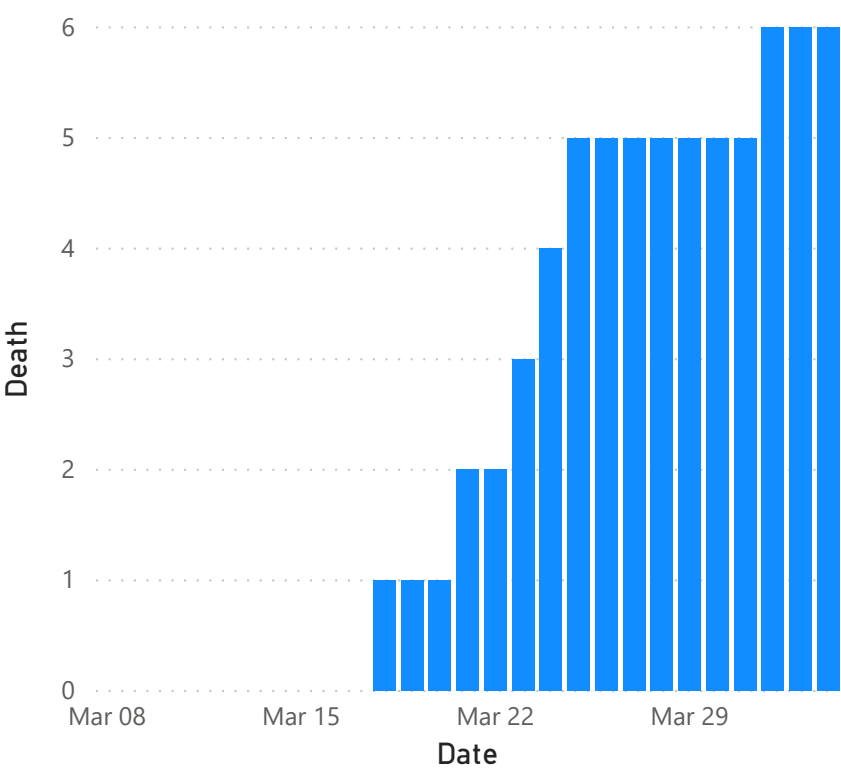
Confirmed Death Recoverd



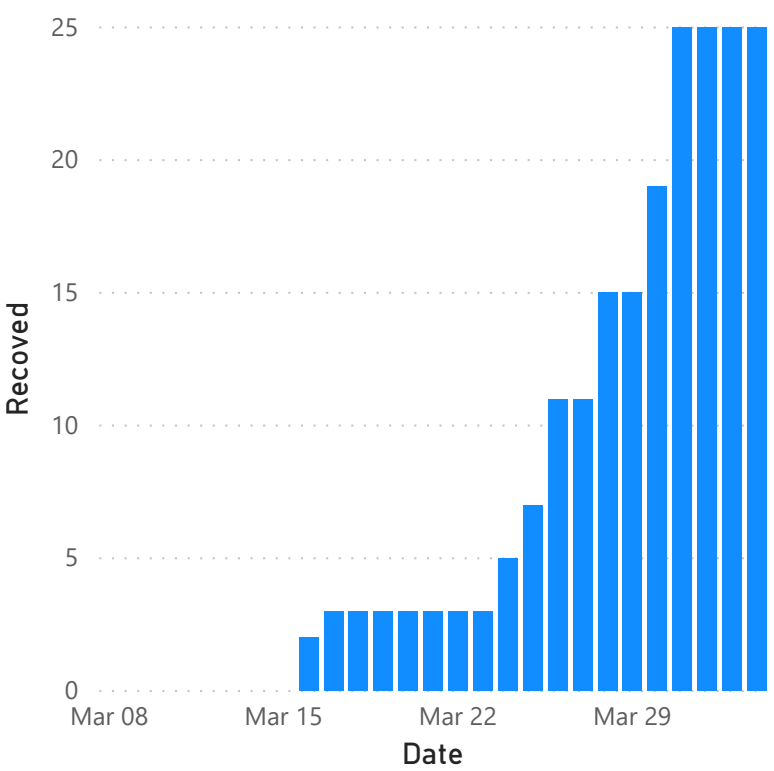
Confirmed by Date



Death by Date

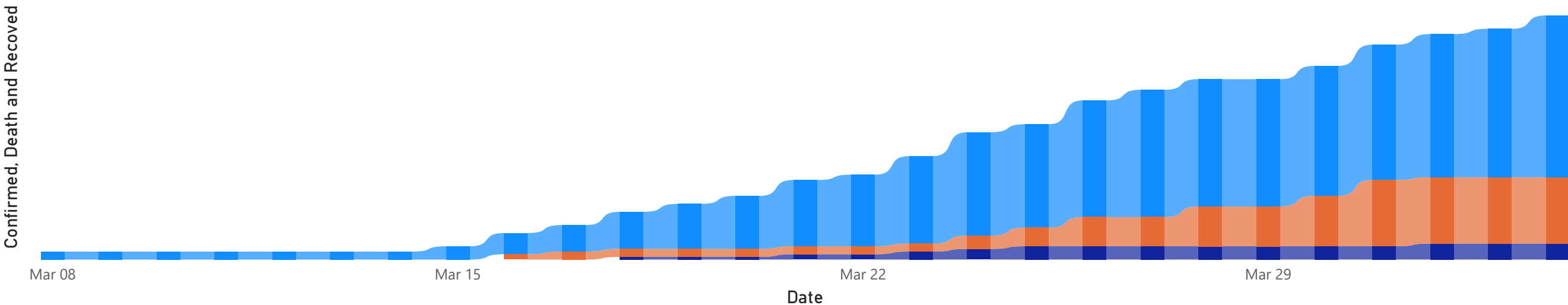


Recoverd by Date



Confirmed, Death and Recoverd by Date

Confirmed Death Recoverd





MD. Owes Quruny Shubho

<https://shubho.info>

https://github.com/shubhomedata/COVID_19_Data_Analysis

<https://www.linkedin.com/in/shubhobd/>

Using Tool :

Microsoft Excel

Microsoft Power BI

Data Sources:

Github: <https://github.com/CSSEGISandData/COVID-19>

World Health Organization (WHO): <https://www.who.int/>

DXY.cn. Pneumonia. 2020. <http://3g.dxy.cn/newh5/view/pneumonia>.

BNO News: <https://bnonews.com/index.php/2020/02/the-latest-coronavirus-cases/>

National Health Commission of the People's Republic of China (NHC):

http://www.nhc.gov.cn/xcs/yqtb/list_gzbd.shtml

China CDC (CCDC): <http://weekly.chinacdc.cn/news/TrackingtheEpidemic.htm>

Hong Kong Department of Health: <https://www.chp.gov.hk/en/features/102465.html>

Macau Government: <https://www.ssm.gov.mo/portal/>

Taiwan CDC: <https://sites.google.com/cdc.gov.tw/2019ncov/taiwan?authuser=0>

US CDC: <https://www.cdc.gov/coronavirus/2019-ncov/index.html>

Government of Canada: <https://www.canada.ca/en/public-health/services/diseases/coronavirus.html>

Australia Government Department of Health: <https://www.health.gov.au/news/coronavirus-update-at-a-glance>

European Centre for Disease Prevention and Control (ECDC): <https://www.ecdc.europa.eu/en/geographical-distribution-2019-ncov-cases>

Ministry of Health Singapore (MOH): <https://www.moh.gov.sg/covid-19>

Italy Ministry of Health: <http://www.salute.gov.it/nuovocoronavirus>

1Point3Arcs: <https://coronavirus.1point3acres.com/en>

Worldometers: <https://www.worldometers.info/coronavirus/>