



COVID-19 Pandemic in the Caribbean

New Confirmed Cases of SARS-CoV-2 Infections



Latest update: Tuesday, June 16, 2020, 10:00 p.m. AST



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Objectives of Publication

The objectives of this publication are:

- to provide statistics and display trends regarding the spread of the Novel Coronavirus disease in Borrowing Member Countries of the Caribbean Development Bank.
- to keep the general public informed regarding the evolution of relevant data which have the potential to impact social and economic development in the Region.



Definitions

Abbreviations:

CDB - Caribbean Development Bank

BMC - Borrowing Member Country

COVID-19: Coronavirus disease 2019 as defined by the World Health Organisation. In this publication COVID-19 is used as a proxy for all infections with the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2).

Data Sources:

- Johns Hopkins University via Github.com
- Caribbean Disaster Emergency Management Agency (CDEMA) and Pan American Health Organisation (PAHO) COVID-19 Situation Reports
- Worldometers website <https://www.worldometers.info/coronavirus>
- Some data points might vary from national data due to delayed reporting

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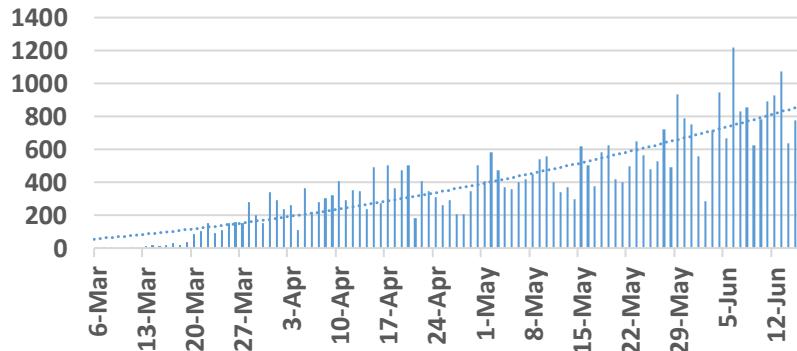
- Confirmed aggregated COVID-19 cases in the Caribbean Region
- Confirmed COVID-19 cases in CDB's BMCs
- Confirmed COVID-19 cases in Other Selected Caribbean Countries
- Confirmed COVID-19 cases in Other CDB Member Countries and the United States of America

Caribbean Region

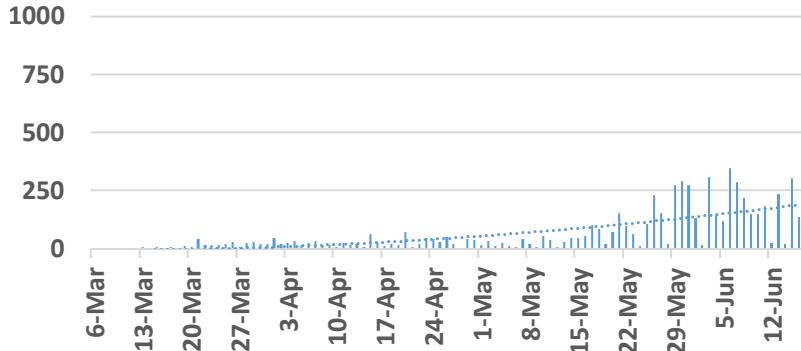


Confirmed Cases in the Caribbean, 2020

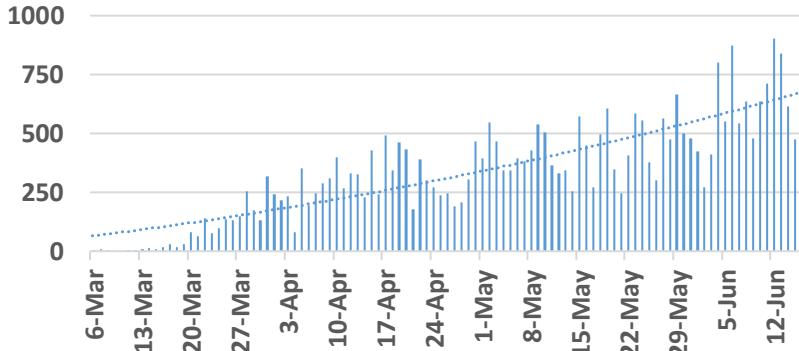
Caribbean Total



CDB's BMCs



Other Caribbean

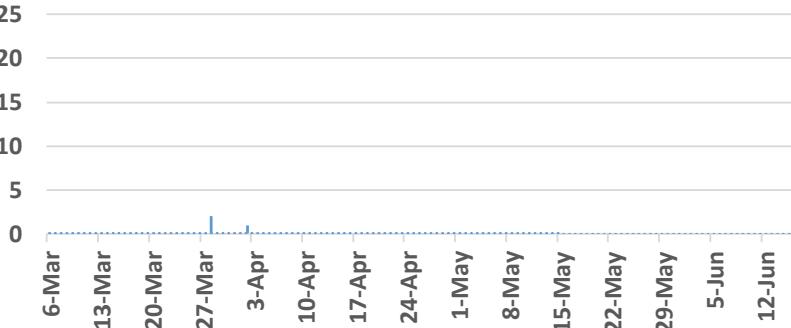


CDB's Borrowing Member Countries

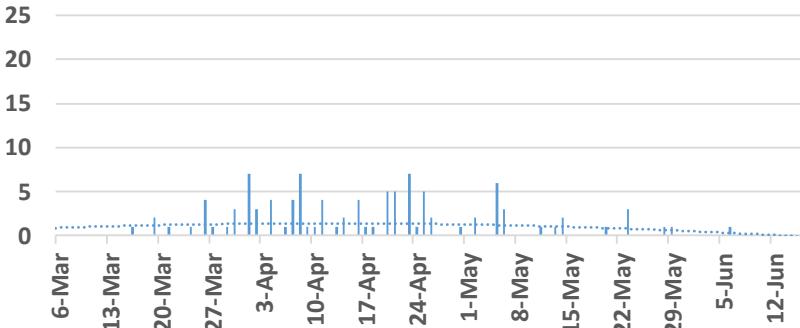


Confirmed Cases in BMCs, 2020

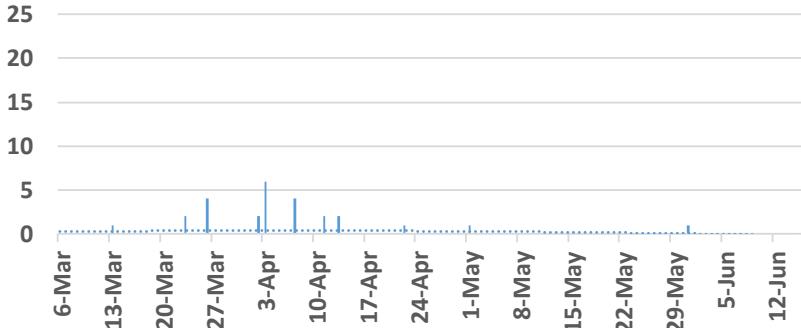
Anguilla



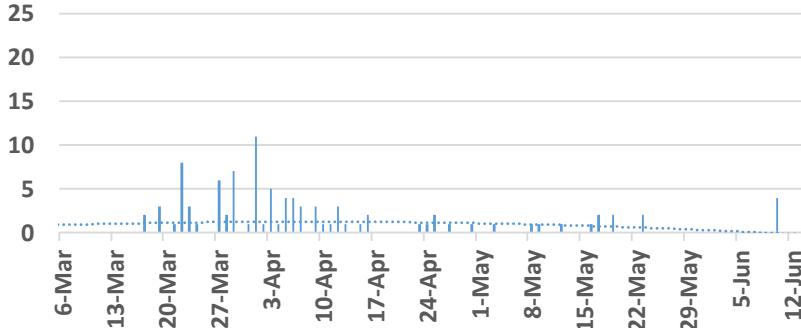
The Bahamas



Antigua and Barbuda



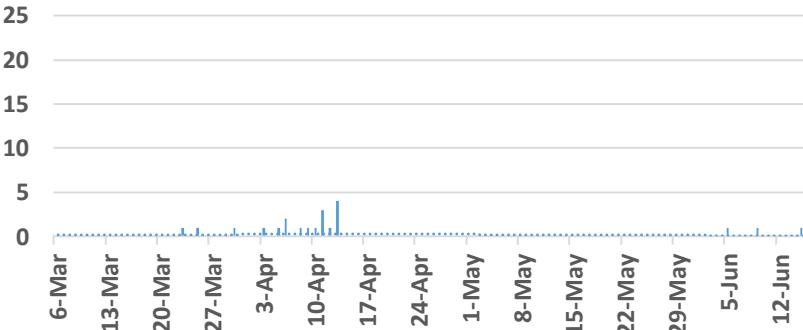
Barbados



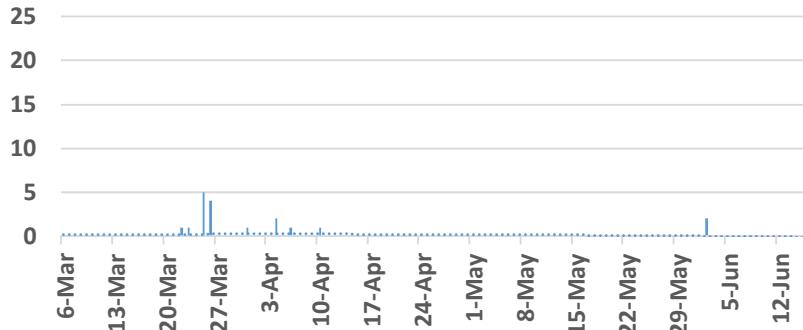


Confirmed Cases in BMCs, 2020

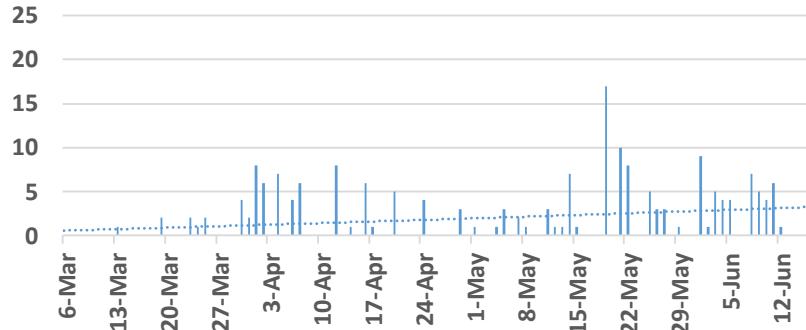
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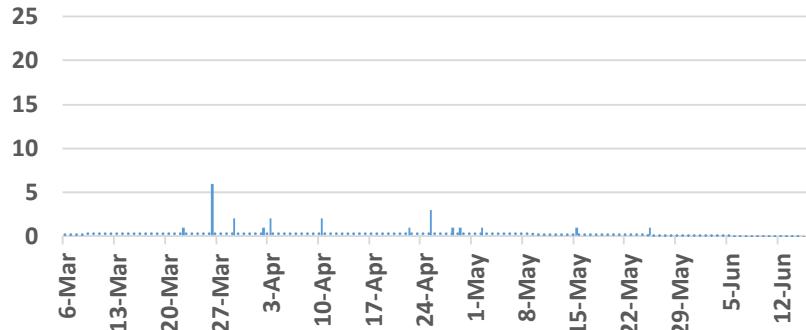
Dominica



Cayman Islands



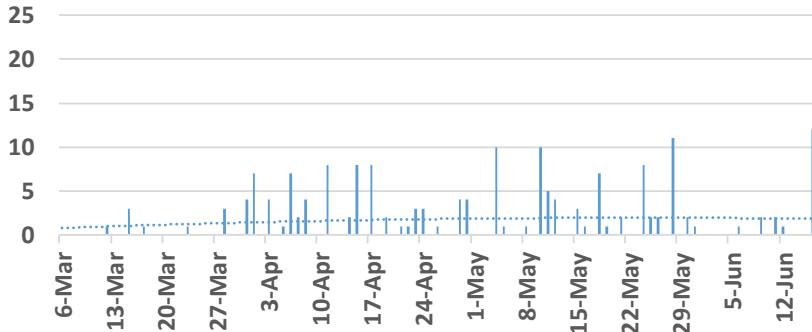
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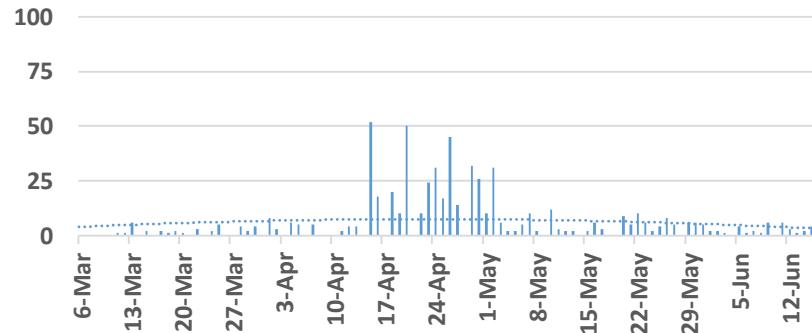


Confirmed Cases in BMCs, 2020

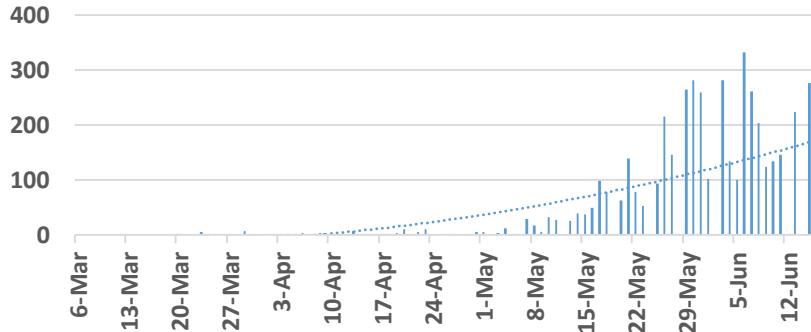
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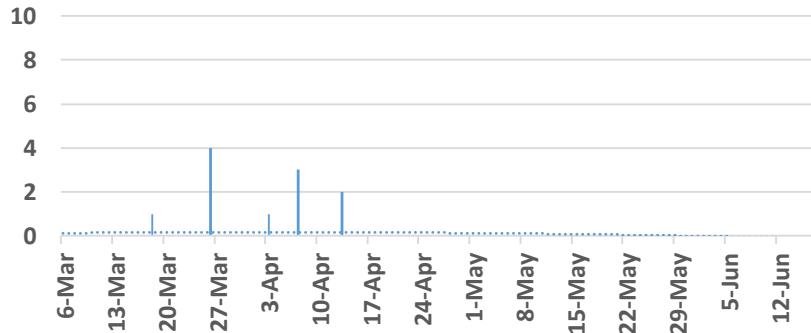
Jamaica



Haiti



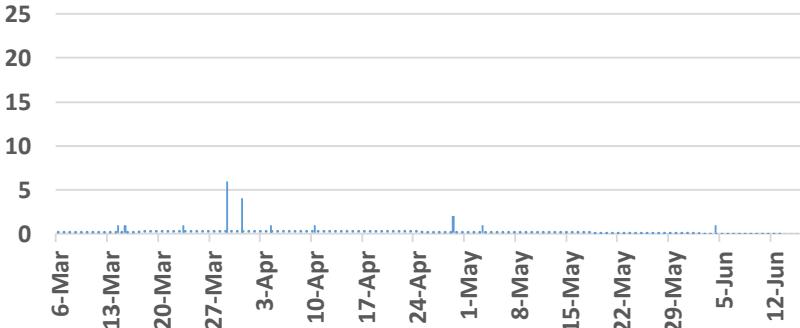
Montserrat



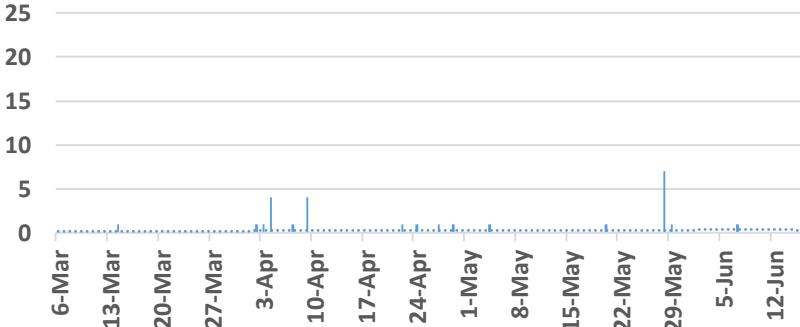


Confirmed cases in BMCs, 2020

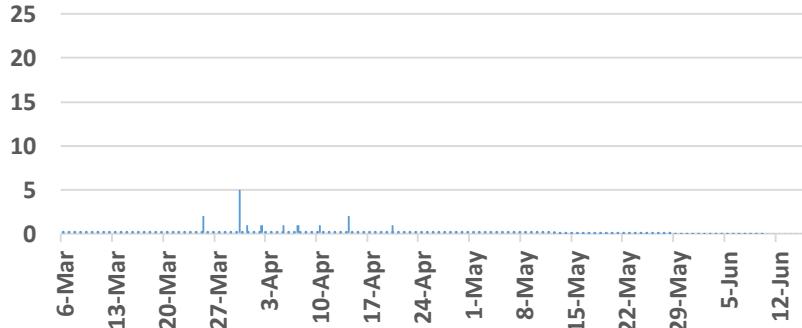
Saint Lucia



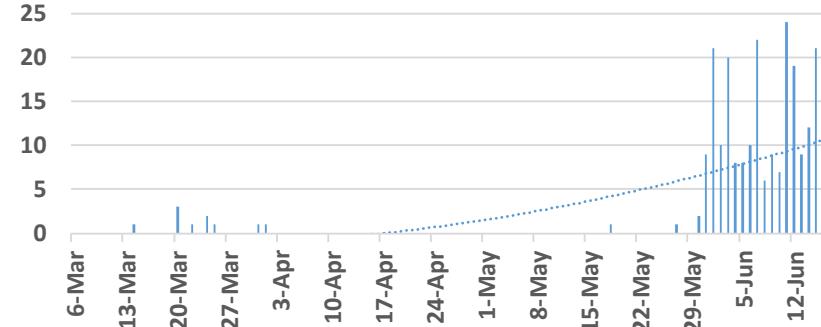
St. Vincent and the Grenadines



St. Kitts and Nevis



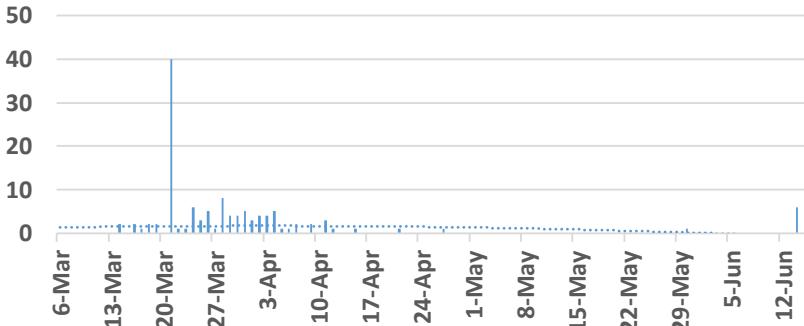
Suriname



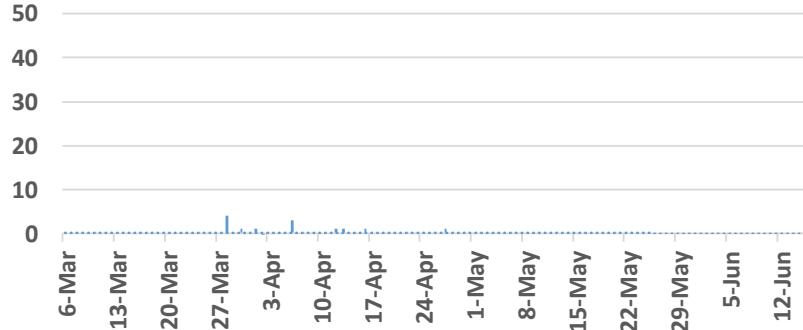


Confirmed Cases in BMCs, 2020

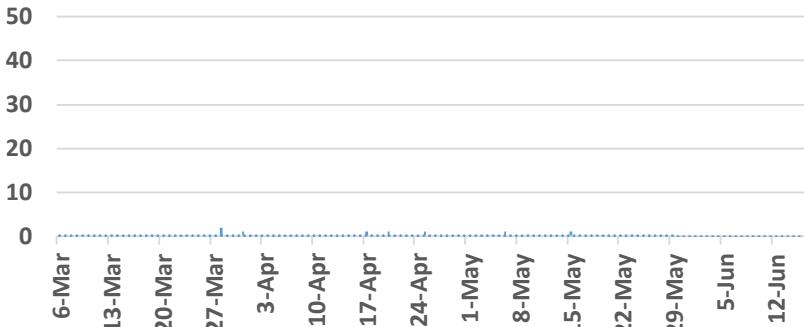
Trinidad and Tobago



Turks and Caicos Islands



Virgin Islands



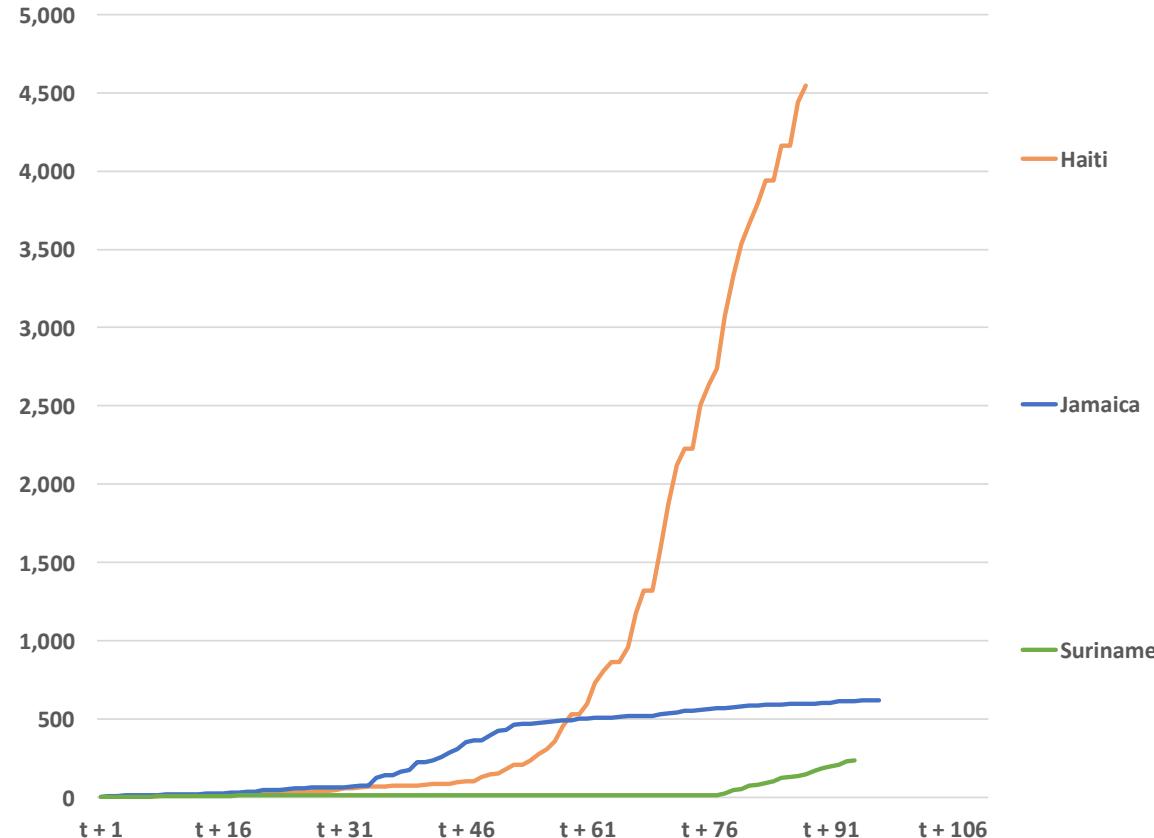


Total Confirmed Cases, Tests and Deaths in BMCs, 2020

	14-Jun	15-Jun	16-Jun	7-Day Change	Cases	Total Tests	Deaths	Per 100,000 People Cases	Per 100,000 People Tests
	14-Jun	15-Jun	16-Jun	16-Jun	Cases	Tests	Deaths	Cases	Tests
Anguilla	0	0	0	0	3	93	0	20	613
Antigua and Barbuda	0	0	0	0	26	489	3	28	532
The Bahamas	0	0	1	1	104	2,261	11	28	600
Barbados	0	1	0	5	97	6,960	7	34	2,434
Belize	0	1	1	2	22	1,957	2	6	494
Cayman Islands	0	0	6	17	193	18,220	1	305	28,840
Dominica	0	0	0	0	18	534	0	25	752
Grenada	0	0	0	0	23	4,130	0	21	3,824
Guyana	0	0	12	15	172	1,995	12	22	255
Haiti	0	276	106	885	4,547	9,353	80	41	84
Jamaica	2	4	0	16	621	16,947	10	22	593
Montserrat	0	0	0	0	11	61	1	211	1,170
Saint Lucia	0	0	0	0	19	1,356	0	11	766
St. Kitts and Nevis	0	0	0	0	15	417	0	27	745
St. Vincent and the Grenadines	0	0	2	2	29	731	0	26	665
Suriname	12	21	7	99	236	1,165	6	40	197
Trinidad and Tobago	6	0	0	6	123	4,111	8	9	299
Turks and Caicos Islands	0	0	0	0	12	245	1	33	670
Virgin Islands	0	0	0	0	8	212	1	25	658
BMCs total	20	303	135	1,048	6,279	71,237	143		



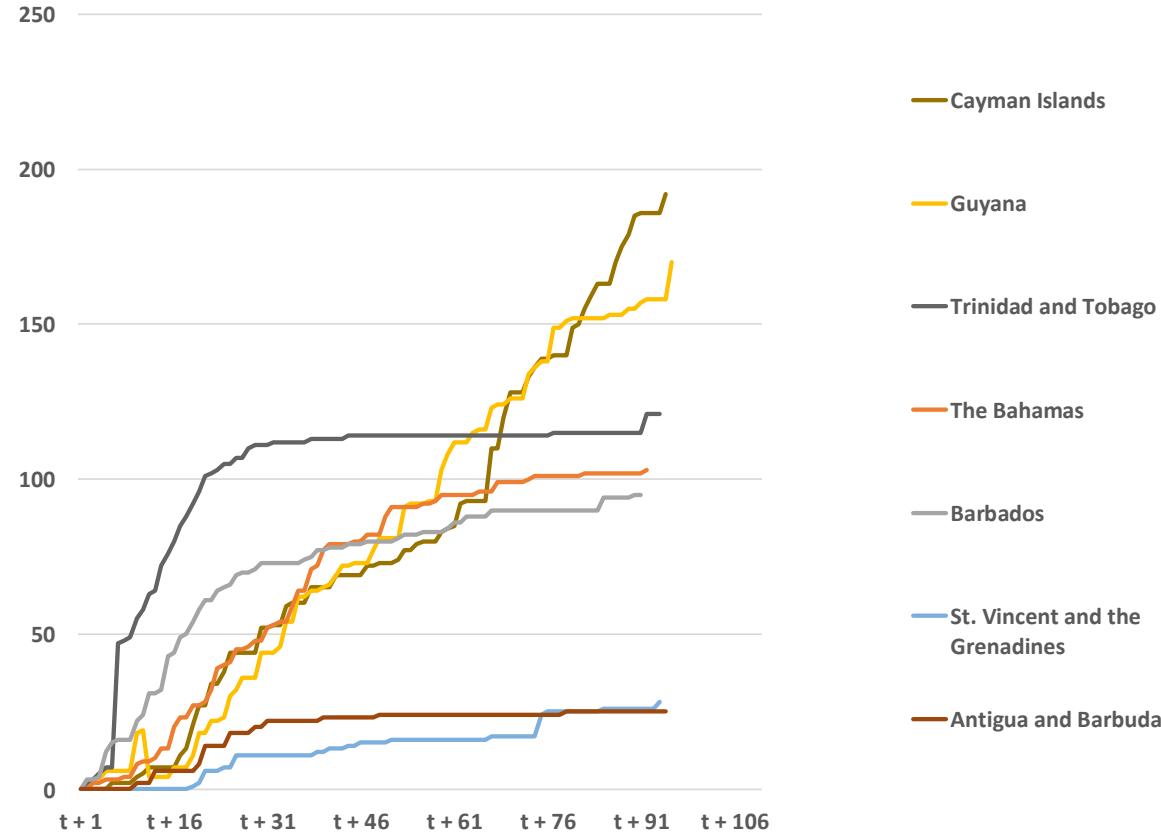
Dynamics of New Cases



t = Day of first case in respective country



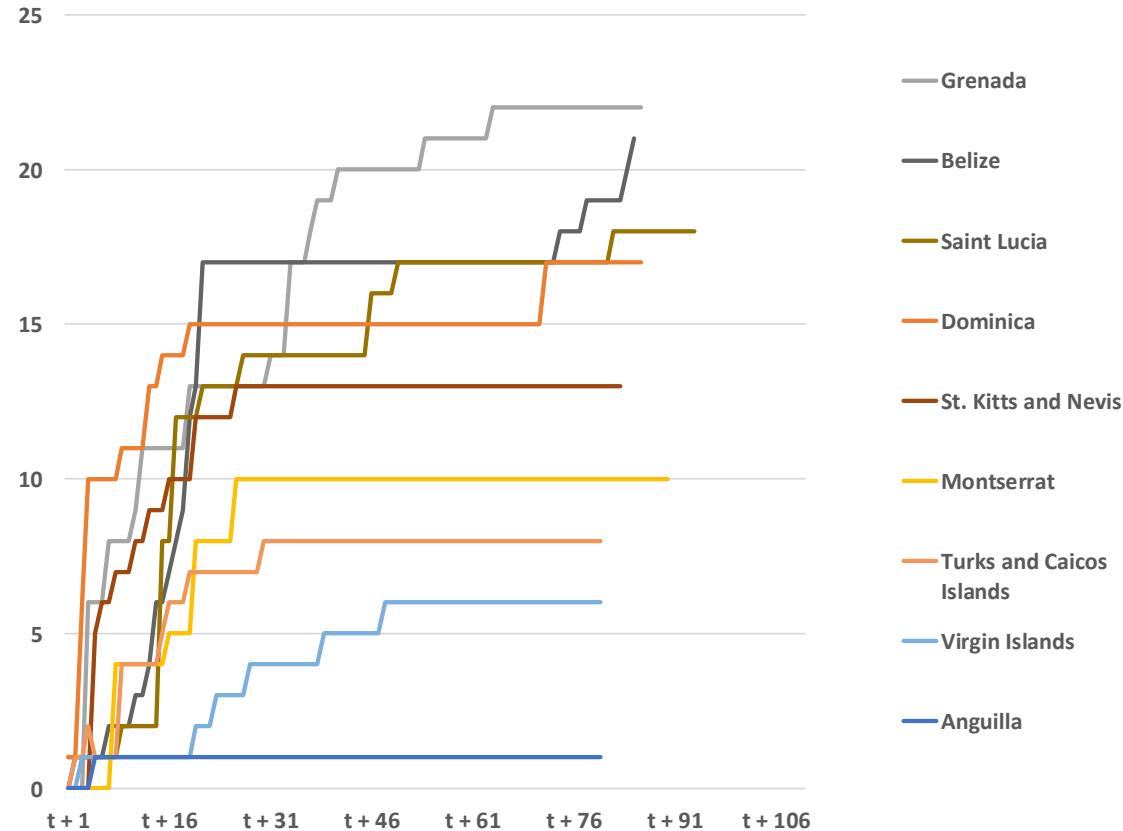
Dynamics of New Cases



t = Day of first case in respective country



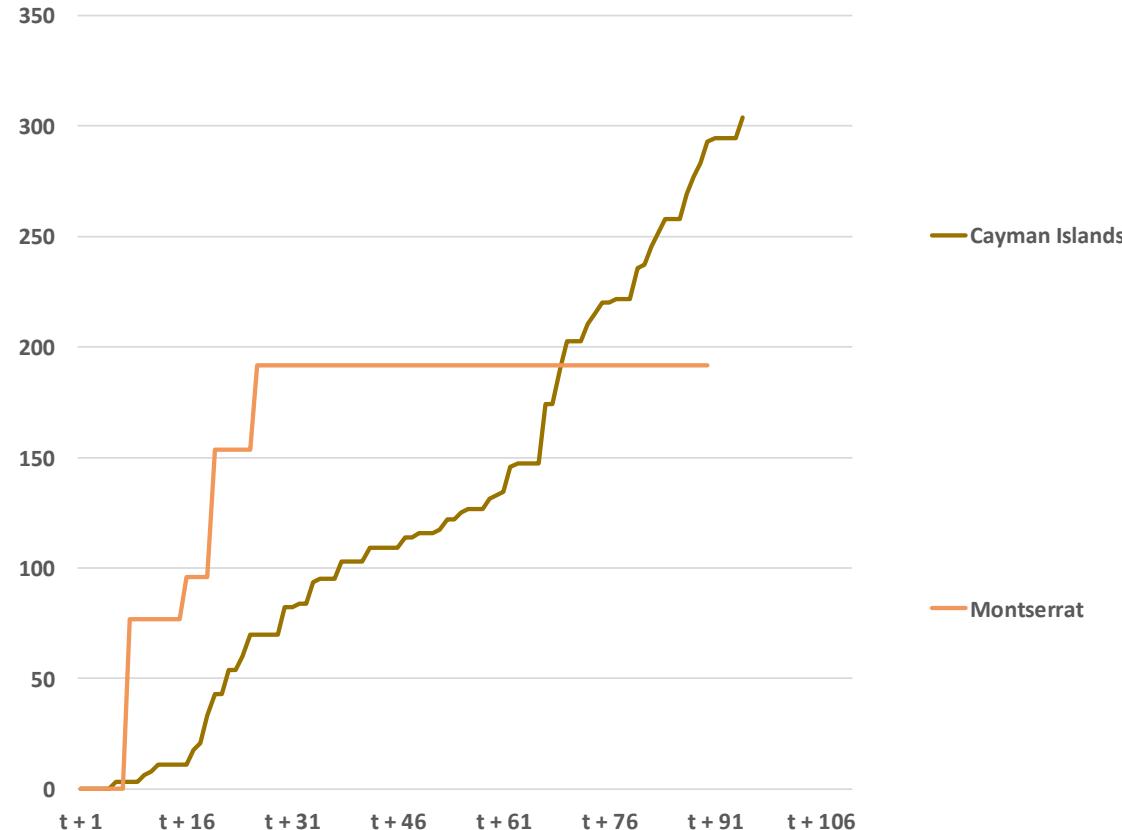
Dynamics of New Cases



t = Day of first case in respective country



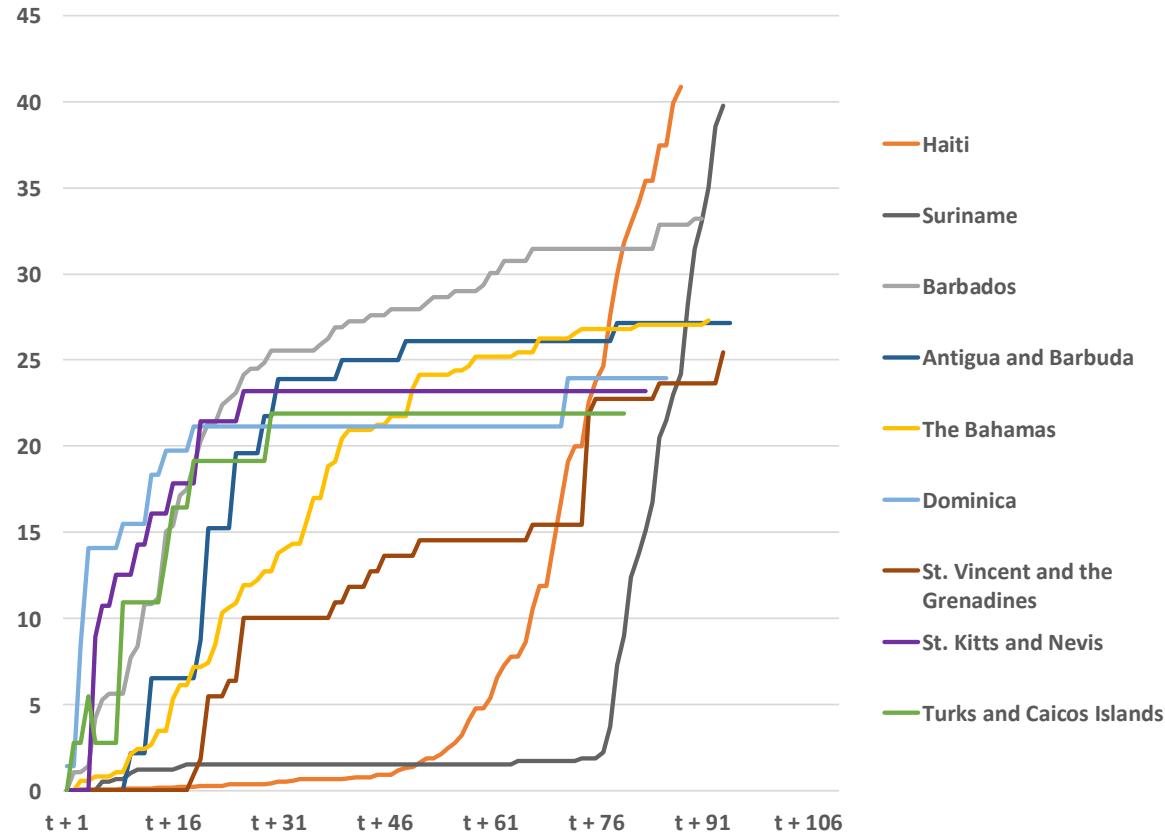
Dynamics of New Cases per 100,000 Population



t = Day of first case in respective country



Dynamics of New Cases per 100,000 Population



t = Day of first case in respective country



Dynamics of New Cases per 100,000 Population

25

20

15

10

5

0

t + 1 t + 16 t + 31 t + 46 t + 61 t + 76 t + 91 t + 106

Guyana

Jamaica

Grenada

Virgin Islands

Saint Lucia

Trinidad and Tobago

Anguilla

Belize

t = Day of first case in respective country



Total Confirmed Cases, Weekly Replication Factors in BMCs, 2020

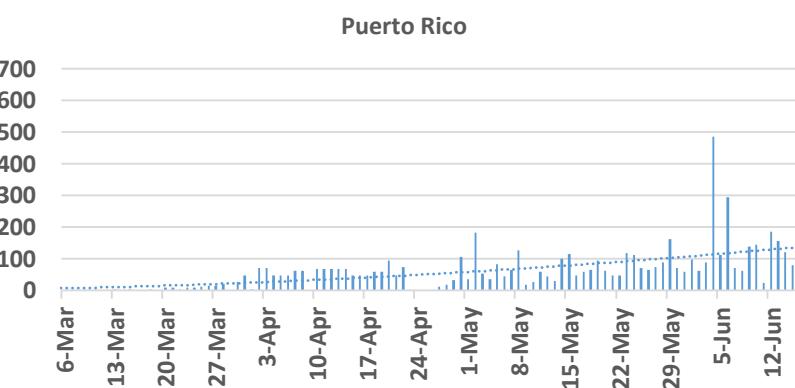
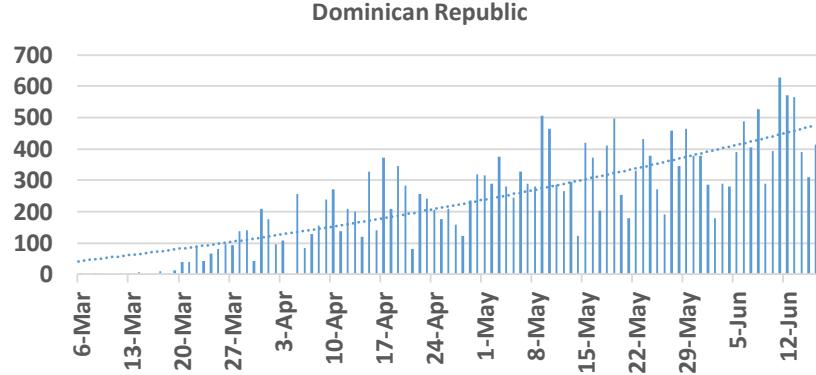
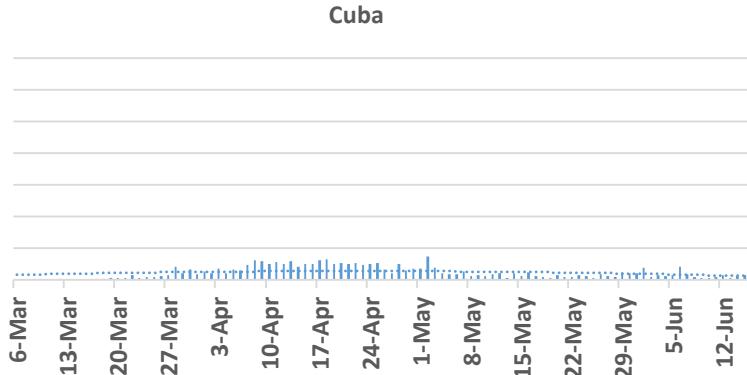
	total cases as of ...						seven-day replication factor of total cases
	16-Jun	9-Jun	2-Jun	26-May	19-May	12-May	
Anguilla	3	3	3	3	3	3	1.00
Antigua and Barbuda	25	25	25	24	24	24	1.00
The Bahamas	103	102	101	99	95	92	1.01
Barbados	95	90	90	90	88	83	1.06
Belize	22	20	18	18	18	18	1.10
Cayman Islands	192	175	150	136	110	84	1.10
Dominica	18	18	18	16	16	16	1.00
Grenada	23	23	23	23	22	21	1.00
Guyana	167	152	149	135	121	109	1.10
Haiti	4,547	3,662	2,226	1,174	533	209	1.24
Jamaica	609	593	578	552	508	495	1.03
Montserrat	11	11	11	11	11	11	1.00
Saint Lucia	17	17	16	16	16	16	1.00
St. Kitts and Nevis	15	15	15	15	15	15	1.00
St. Vincent and the Grenadines	28	26	25	17	16	16	1.08
Suriname	235	136	53	10	10	9	1.73
Trinidad and Tobago	118	112	112	111	111	111	1.05
Turks and Caicos Islands	12	12	12	12	12	12	1.00
Virgin Islands	8	8	8	8	8	7	1.00
BMCs total	6,248	5,200	3,633	2,470	1,737	1,351	1.20
							1.43
							1.47
							1.42
							1.29

The table to the left displays total confirmed cases as of a specific date and the table to the right displays the replication factor of total confirmed cases over successive seven-day periods. Generally speaking seven-day replication factors are displaying a downward trend.

Other Selected Caribbean Countries



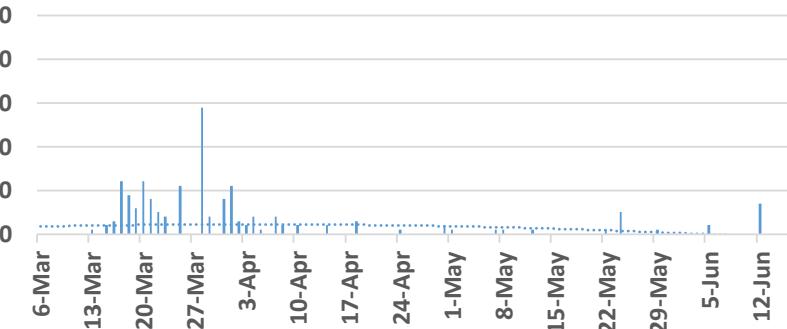
Confirmed Cases in Other Caribbean, 2020



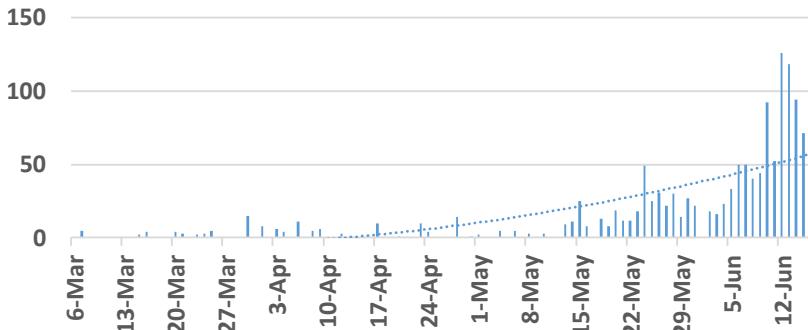


Confirmed Cases in Other Caribbean, 2020

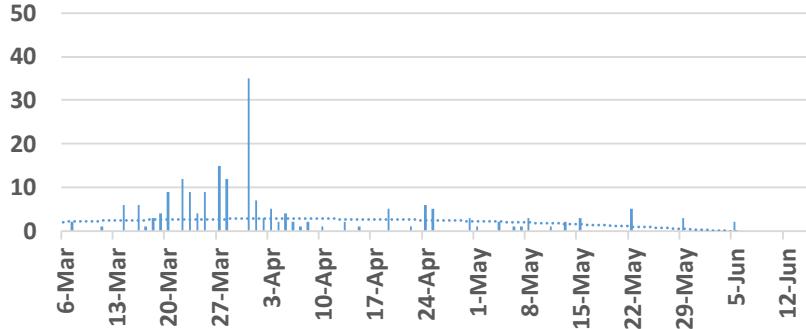
Guadeloupe



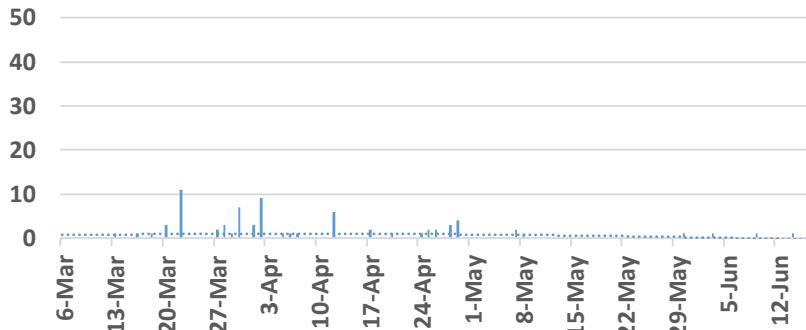
French Guyana



Martinique



US Virgin Islands





Total Confirmed Cases, Tests and Deaths in Other Caribbean, 2020

	14-Jun	15-Jun	16-Jun	7-Day Change 16-Jun	Total			Per 100,000 People	
	Cases	Tests	Deaths		Cases	Tests	Deaths	Cases	Tests
Dominican Republic	390	309	415	3,271	23,686	112,603	615	223	1,060
Puerto Rico	121	79	61	766	5,951	12,680	147	196	417
Cuba	10	14	11	68	2,273	138,831	84	20	1,224
Martinique	0	0	0	0	202	na	14	54	na
Guadeloupe	0	0	0	7	171	5,691	14	43	1,423
Aruba	0	0	0	0	101	2,233	3	95	2,110
French Guyana	94	71	95	648	1,421	277	5	502	98
US Virgin Islands	1	0	0	1	73	2,440	6	70	2,331
St Martin	0	0	0	1	42	685	3	113	1,838
Sint Maarten	0	0	0	0	77	477	15	184	1,137
Curacao	0	0	1	2	23	1,080	1	14	664
Saint Barthelemy	0	0	0	0	6	152	0	61	1,547
Other Caribbean	616	473	583	4,764	34,026	257,664	907		
BMCs	20	303	135	1,048	6,279	71,237	143		
Total Caribbean	636	776	718	5,812	40,305	328,901	1,050		



Total Confirmed Cases, Weekly Replication Factors, Other Caribbean, 2020

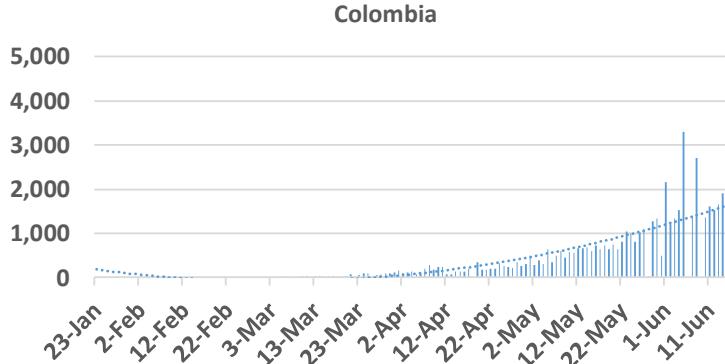
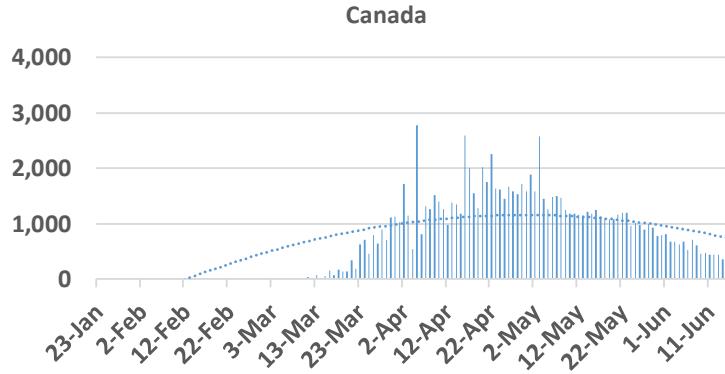
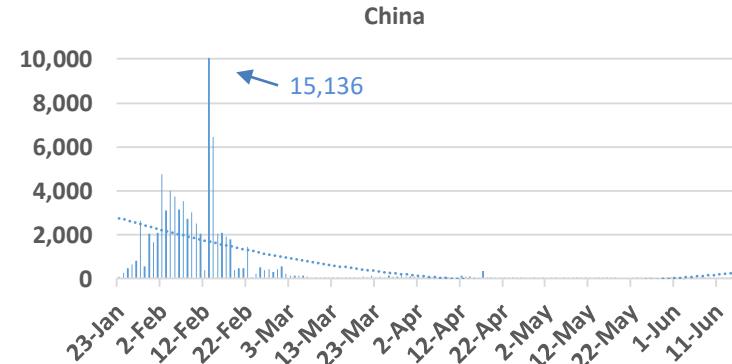
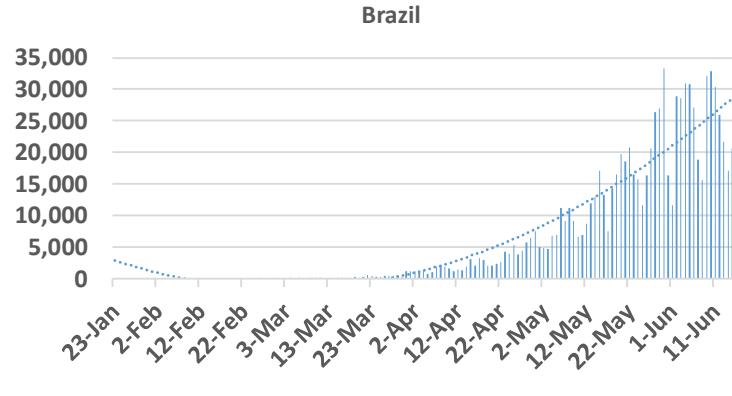
	total cases as of ...						seven-day replication factor of total cases
	16-Jun	9-Jun	2-Jun	26-May	19-May	12-May	
Dominican Republic	23,665	20,394	17,731	15,243	13,202	10,879	1.16
Puerto Rico	5,946	5,180	3,930	3,319	2,800	2,294	1.15
Cuba	2,268	2,200	2,087	1,958	1,882	1,799	1.03
Martinique	186	186	184	181	176	171	1.00
Guadeloupe	153	146	144	143	137	137	1.05
Aruba	98	98	98	98	98	98	1.00
French Guiana	1,410	762	506	373	207	133	1.85
US Virgin Islands	71	70	68	67	67	67	1.01
St Martin	40	39	39	38	37	37	1.03
Sint Maarten	77	77	77	77	77	76	1.00
Curacao	20	18	17	15	13	13	1.11
Saint Barthelemy	3	3	3	3	3	3	1.00
Other Caribbean	33,937	29,173	24,884	21,515	18,699	15,707	1.16
BMCs	6,248	5,200	3,633	2,470	1,737	1,351	1.20
Total Caribbean	40,185	34,373	28,517	23,985	20,436	17,058	1.17

The table to the left displays total confirmed cases as of a specific date and the table to the right displays the replication factor of total confirmed cases over successive seven-day periods. Generally speaking seven-day replication factors are displaying a downward trend.

Other CDB Member Countries and USA

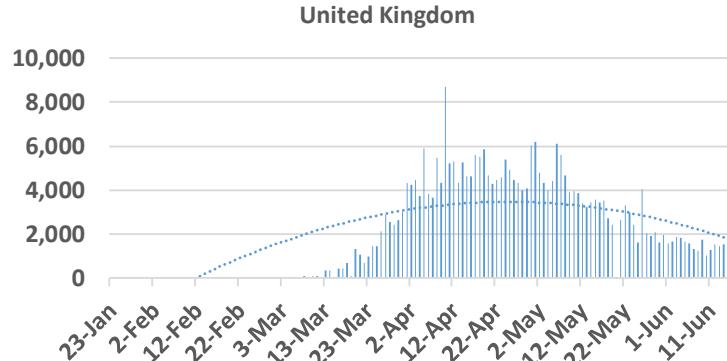
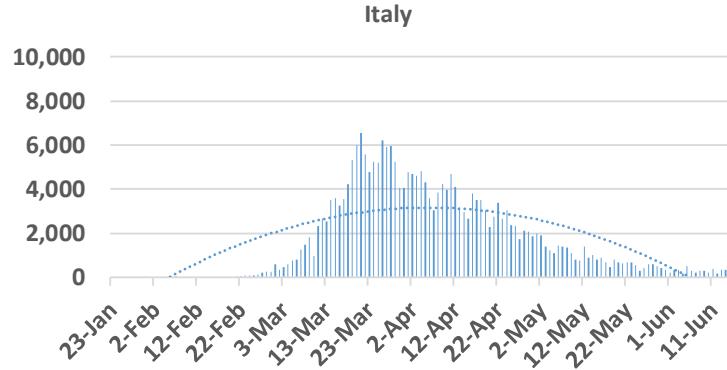
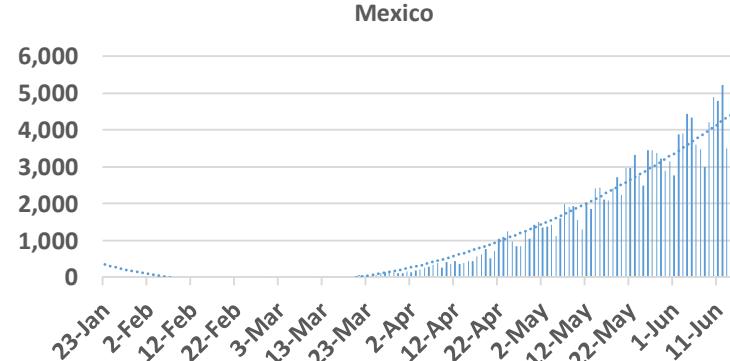
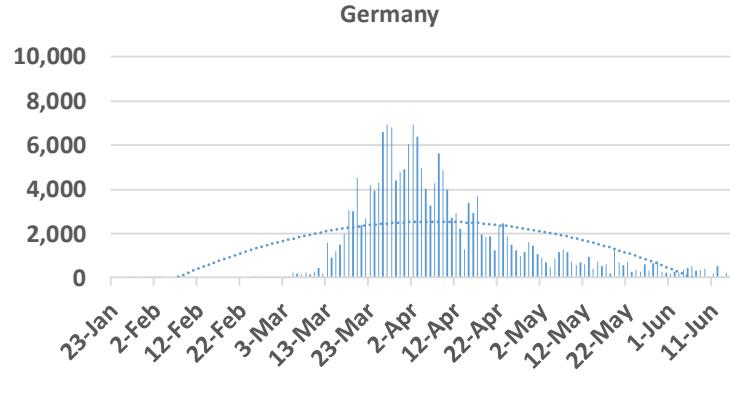


Confirmed Cases in Other CDB Member Countries and USA, 2020



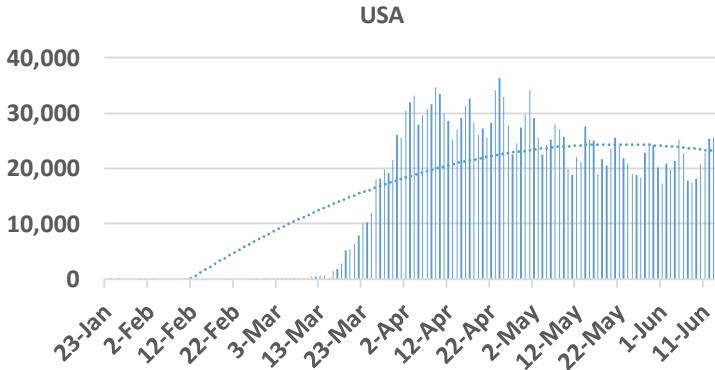
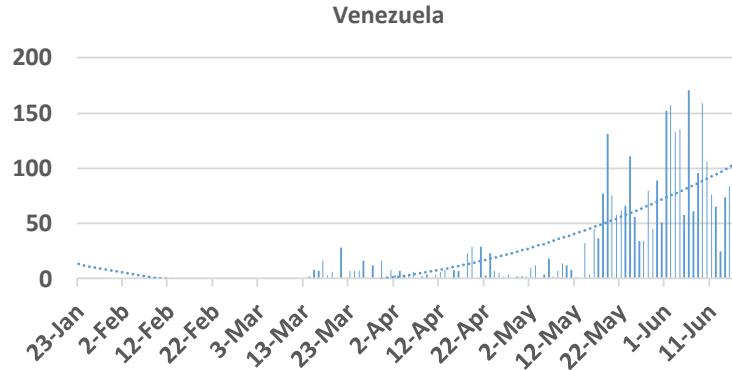


Confirmed Cases in Other CDB Member Countries and USA, 2020





Confirmed Cases in Other CDB Member Countries and USA, 2020





Credits

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