

SARS-CoV-2 (COVID-19) –2020

Stockholm, 12 June 2020

Disclaimer: *These tables, histograms, maps and graphs are based on the available information at the time of publication, originating from several sources. Data completeness depends on the availability of information from the affected areas. All data should be interpreted with caution as the outbreak is evolving rapidly. In addition, due to the unavailability of date-of-onset data and different testing policies per country, these figures might not be reflective of the evolution of the epidemic.*

Distribution of COVID-19 cases in accordance with the applied case definitions in the affected countries by country, Africa, as of 12 June 2020



Places reporting cases	Sum of Cases	Sum of Deaths
Africa		
Algeria	10589	741
Angola	118	5
Benin	305	4
Botswana	48	1
Burkina_Faso	892	53
Burundi	94	1
Cameroon	8681	208
Cape_Verde	657	6
Central_African_Republic	2044	7
Chad	848	72
Comoros	162	2
Congo	745	25
Cote_d'Ivoire	4404	41
Democratic_Republic_of_the_Congo	4514	97
Djibouti	4398	37
Egypt	39726	1377
Equatorial_Guinea	1306	12
Eritrea	41	0
Eswatini	449	3
Ethiopia	2670	40
Gabon	3463	23
Gambia	28	1
Ghana	10358	48
Guinea	4372	23
Guinea_Bissau	1389	12
Kenya	3215	92
Lesotho	4	0
Liberia	410	31
Libya	393	5
Madagascar	1203	10
Malawi	481	4
Mali	1722	97
Mauritania	1162	61
Mauritius	337	10

Morocco	8537	211
Mozambique	489	2
Namibia	31	0
Niger	974	65
Nigeria	14554	387
Rwanda	494	2
Sao_Tome_and_Principe	639	12
Senegal	4759	56
Seychelles	11	0
Sierra_Leone	1085	50
Somalia	2513	85
South_Africa	58568	1289
South_Sudan	1604	19
Sudan	6730	413
Togo	524	13
Tunisia	1087	49
Uganda	679	0
United_Republic_of_Tanzania	509	21
Western_Sahara	23	1
Zambia	1252	10
Zimbabwe	332	4
Total	216622	5838

Distribution of COVID-19 cases in accordance with the applied case definitions in the affected countries by country, Asia, as of 12 June 2020



Places reporting cases	Sum of Cases	Sum of Deaths
Asia		
Afghanistan	22890	426
Bahrain	17269	36
Bangladesh	78052	1049
Bhutan	62	0
Brunei_Darussalam	141	2
Cambodia	126	0
China	84216	4638
India	297535	8498
Indonesia	35295	2000
Iran	180176	8584
Iraq	16675	457
Israel	18701	300
Japan	17332	922
Jordan	890	9
Kazakhstan	13872	67
Kuwait	34432	279
Kyrgyzstan	2166	26
Laos	19	0
Lebanon	1402	31
Malaysia	8369	118
Maldives	1976	8
Mongolia	197	0
Myanmar	261	6
Nepal	4614	15
Oman	19954	89
Pakistan	125933	2463
Palestine	667	5

Philippines	24175	1036
Qatar	75071	69
Saudi_Arabia	116021	857
Singapore	39387	25
South_Korea	12003	277
Sri_Lanka	1877	11
Syria	164	6
Taiwan	443	7
Tajikistan	4834	49
Thailand	3125	58
Timor_Leste	24	0
Turkey	174023	4763
United_Arab_Emirates	40986	286
Uzbekistan	4819	19
Vietnam	332	0
Yemen	591	136
Total	1481097	37627

Distribution of COVID-19 cases* in accordance with the applied case definitions in the affected countries by country, Europe, as of 12 June 2020



Places reporting cases	Sum of Cases	Sum of Deaths
Europe		
Albania	1385	35
Andorra	852	51
Armenia	14669	245
Austria	16964	674
Azerbaijan	8882	108
Belarus	51816	293
Belgium	59711	9636
Bosnia_and_Herzegovina	2831	160
Bulgaria	3086	168
Croatia	2249	106
Cyprus	975	18
Czechia	9886	329
Denmark	12035	593
Estonia	1965	69
Faroe_Islands	187	0
Finland	7064	325
France	155561	29346
Georgia	831	13
Germany	185674	8763
Gibraltar	176	0
Greece	3088	183
Guernsey	252	13
Holy_See	12	0
Hungary	4039	553
Iceland	1807	10
Ireland	25238	1703
Isle_of_Man	336	24
Italy	236142	34167
Jersey	313	30
Kosovo	1326	31
Latvia	1094	26
Liechtenstein	83	1
Lithuania	1752	74
Luxembourg	4052	110
Malta	640	9
Moldova	10727	375
Monaco	99	5
Montenegro	324	9
Netherlands	48251	6044
North_Macedonia	3542	169
Norway	8594	242
Poland	28201	1215
Portugal	35910	1504
Romania	21182	1369
Russia	502436	6532
San_Marino	691	42
Serbia	12102	252
Slovakia	1541	28
Slovenia	1488	109
Spain	242707	27136
Sweden	48288	4814
Switzerland	30961	1674
Ukraine	29070	854
United_Kingdom	291409	41279
Total	2134496	181518

*Spain: Since 11 May, the frequency of reporting from regional level to national level has [changed](#). This may lead to possible discrepancies in cases and death numbers due to data validation. This discrepancy could persist for several days.

Distribution of laboratory-confirmed cases* of COVID-19 by country in EU/EEA, and the UK as of 12 June 2020



Cases	Deaths	Cases between 06-06-2020 and 12-06-2020	Cases between 30-05-2020 and 05-06-2020	% Diff between the two periods	
Austria	16964	674	223	198	+ 12.6 %
Belgium	59711	9636	944	918	+ 2.8 %
Bulgaria	3086	168	501	100	+ 401 %
Croatia	2249	106	2	2	+ 0 %
Cyprus	975	18	17	17	+ 0 %
Czechia	9886	329	392	354	+ 10.7 %
Denmark	12035	593	224	299	- 25.1 %
Estonia	1965	69	75	39	+ 92.3 %
Finland	7064	325	153	168	- 8.9 %
France	155561	29346	3117	3373	- 7.6 %
Germany	185674	8763	2403	2813	- 14.6 %
Greece	3088	183	151	31	+ 387.1 %
Hungary	4039	553	85	113	- 24.8 %
Iceland	1807	10	1	1	+ 0 %
Ireland	25238	1703	96	301	- 68.1 %
Italy	236142	34167	2129	2281	- 6.7 %
Latvia	1094	26	12	21	- 42.9 %
Liechtenstein	83	1	0	0	0.00
Lithuania	1752	74	65	31	+ 109.7 %
Luxembourg	4052	110	25	19	+ 31.6 %
Malta	640	9	18	6	+ 200 %
Netherlands	48251	6044	1309	992	+ 32 %
Norway	8594	242	117	76	+ 53.9 %
Poland	28201	1215	3153	2223	+ 41.8 %
Portugal	35910	1504	2318	1996	+ 16.1 %
Romania	21182	1369	1275	1116	+ 14.2 %
Slovakia	1541	28	15	6	+ 150 %
Slovenia	1488	109	9	6	+ 50 %
Spain	242707	27136	1729	2414	- 28.4 %
Sweden	48288	4814	6405	6156	+ 4 %
United_Kingdom	291409	41279	9748	12534	- 22.2 %

*Spain: Since 11 May, the frequency of reporting from regional level to national level has **changed**. This may lead to possible discrepancies in cases and death numbers due to data validation. This discrepancy could persist for several days.

**Please note that as of 3 June France has changed from reporting the number of positive tests to the number of positive patients which has resulted in -766 cases reported today.

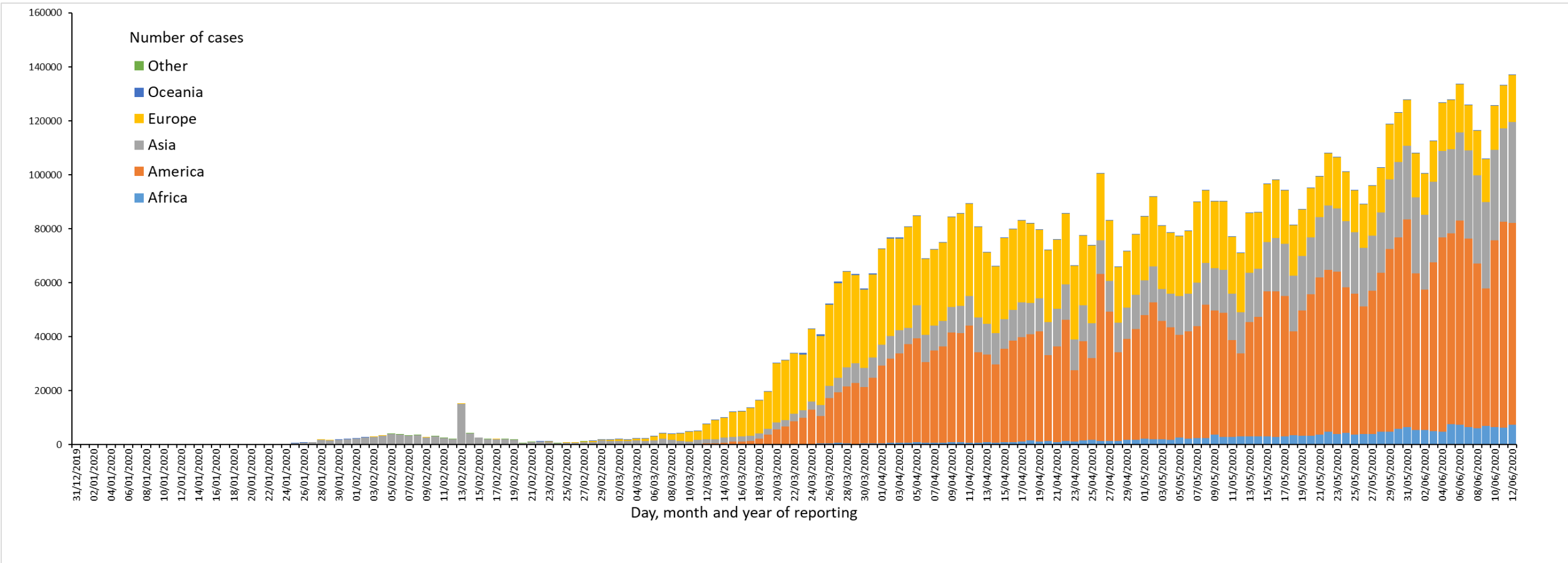
Distribution of COVID-19 cases in accordance with the applied case definitions in the affected countries by country, America and Oceania, as of 12 June 2020



Places reporting cases	Sum of Cases	Sum of Deaths
America		
Anguilla	3	0
Antigua_and_Barbuda	26	3
Argentina	27360	765
Aruba	101	3
Bahamas	103	11
Barbados	96	7
Belize	19	2
Bermuda	141	9
Bolivia	16165	533
Bonaire, Saint Eustatius and Saba	7	0
Brazil	802828	40919
British_Virgin_Islands	8	1
Canada	97519	7994
Cayman_Islands	180	1
Chile	154092	2648
Colombia	43682	1433
Costa_Rica	1538	12
Cuba	2219	84
Curaçao	22	1
Dominica	18	0
Dominican_Republic	21437	561
Ecuador	44440	3720
El_Salvador	3481	68
Falkland_Islands_(Malvinas)	13	0
Greenland	13	0
Grenada	23	0
Guatemala	8561	334
Guyana	158	12
Haiti	3941	64
Honduras	7669	294

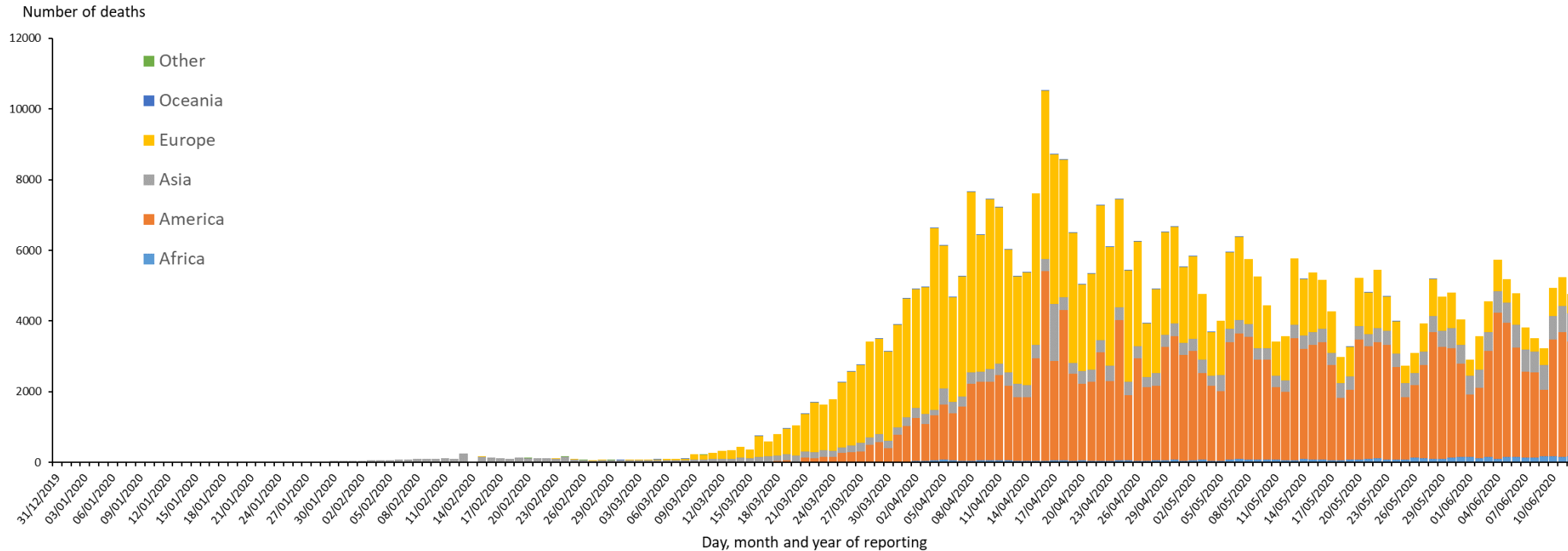
Jamaica	611	10
Mexico	133974	15944
Montserrat	11	1
Nicaragua	1464	55
Panama	18586	418
Paraguay	1230	11
Peru	214788	6109
Puerto_Rico	5352	144
Saint_Kitts_and_Nevis	15	0
Saint_Lucia	19	0
Saint_Vincent_and_the_Grenadines	27	0
Sint_Maarten	77	15
Suriname	168	2
Trinidad_and_Tobago	117	8
Turks_and_Caicos_islands	12	1
United_States_of_America	2023347	113820
United_States_Virgin_Islands	72	6
Uruguay	847	23
Venezuela	2814	23
Oceania		
Australia	7285	102
Fiji	18	0
French_Polynesia	60	0
Guam	182	5
New_Caledonia	21	0
New_Zealand	1154	22
Northern_Mariana_Islands	30	2
Papua_New_Guinea	8	0
Total	3648152	196200

Distribution of COVID-19 cases* in accordance with the applied case definitions in the affected countries, as of 12 June 2020



*Spain: Since 11 May, the frequency of reporting from regional level to national level has [changed](#). This may lead to possible discrepancies in cases and death numbers due to data validation. This discrepancy could persist for several days.

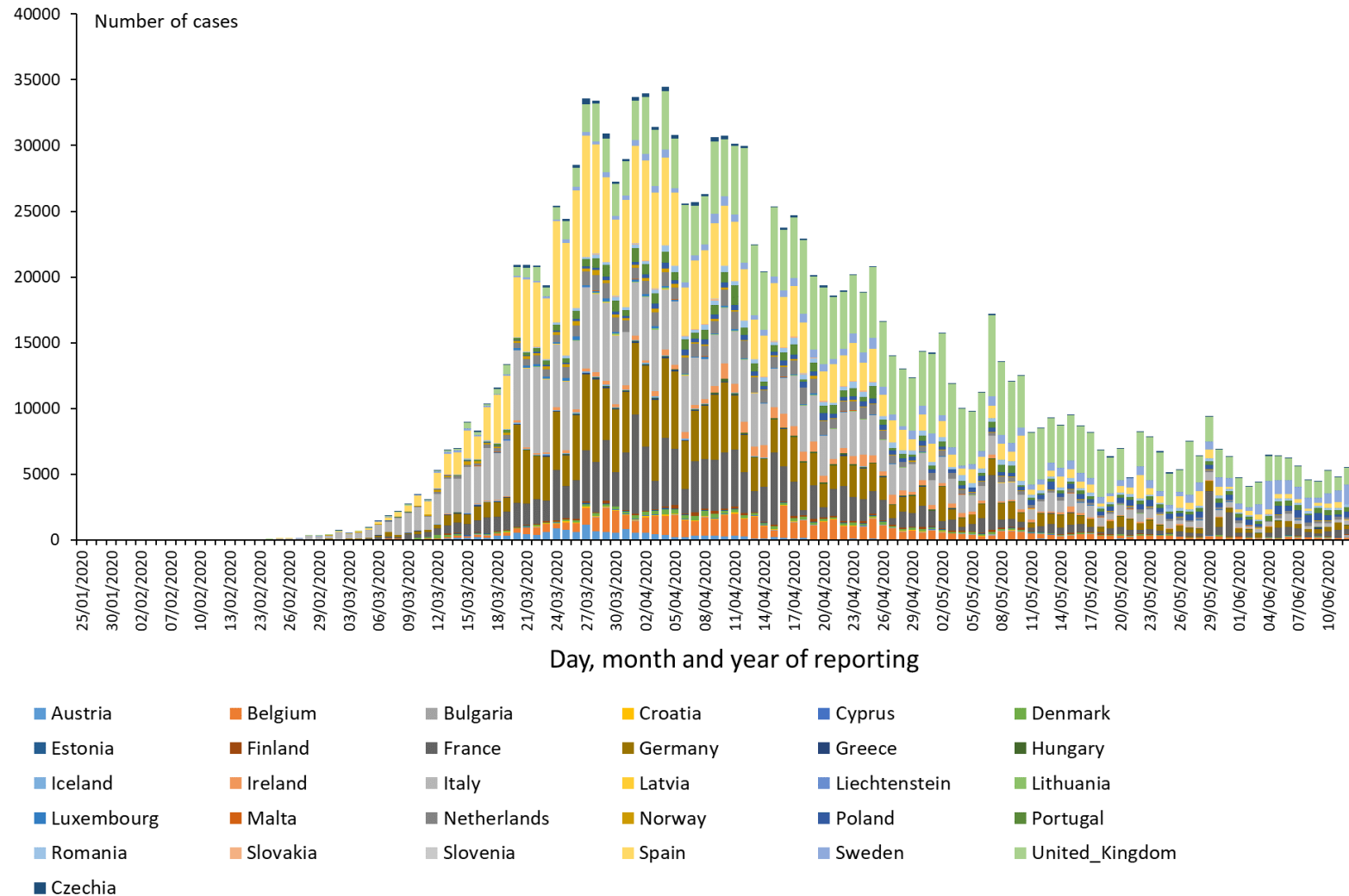
Distribution of COVID-19 deaths^{*,**}, worldwide, as of 12 June 2020



* Increase of deaths in America is attributable to the US, which since 14 April 2020 includes confirmed and probable cases and deaths:
<https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cases-in-us.html#2019coronavirus-summary>

** Spain: Since 11 May, the frequency of reporting from regional level to national level has [changed](#). This may lead to possible discrepancies in cases and death numbers due to data validation. This discrepancy could persist for several days.
In the displayed graph no new deaths are reported for Spain from the 25 of May as the change in reported deaths would result in a negative number of deaths for Europe overall.

Distribution of laboratory-confirmed cases* of COVID-19 in EU/EEA and the UK, as of 12 June 2020



*Spain: Since 11 May, the frequency of reporting from regional level to national level has **changed**. This may lead to possible discrepancies in cases and death numbers due to data validation. This discrepancy could persist for several days.

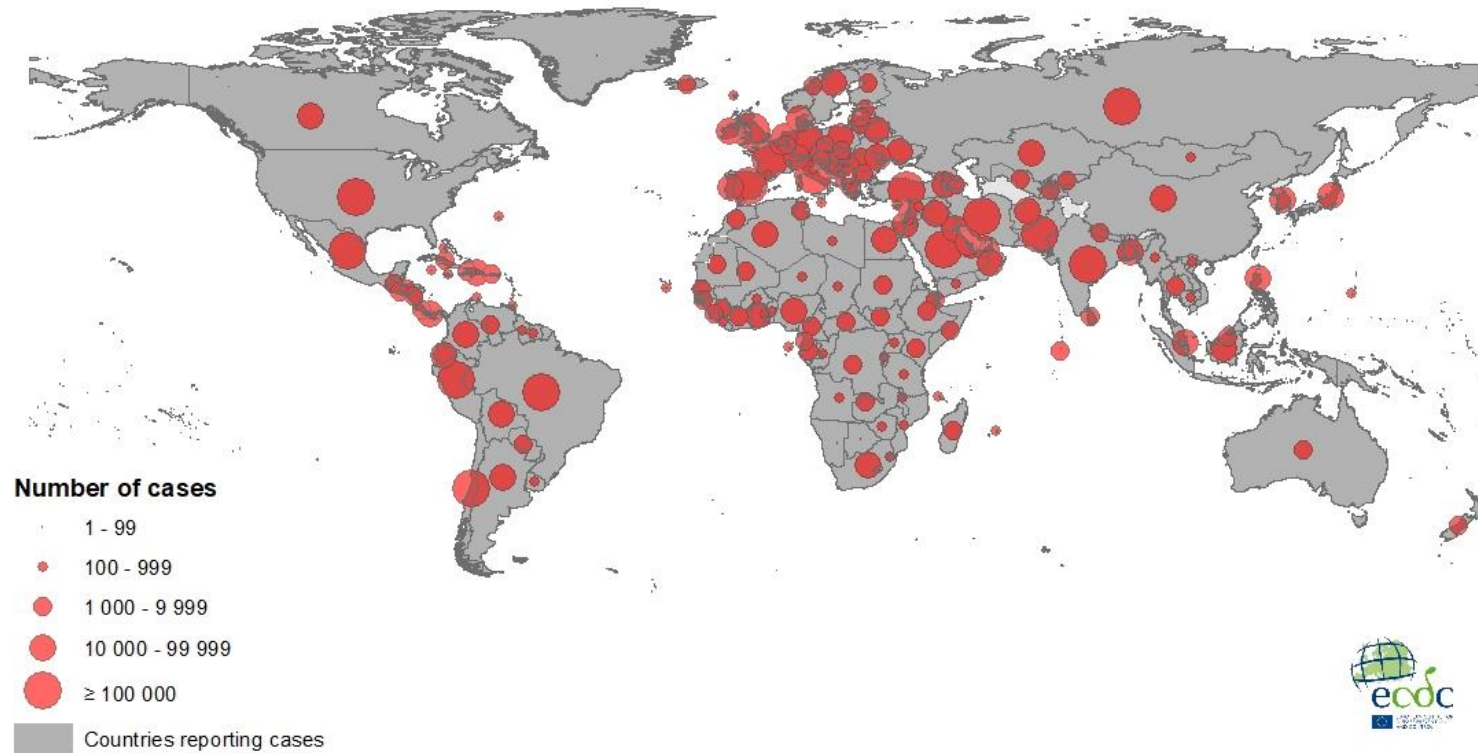
Geographical distribution of laboratory-confirmed cases of COVID-19 in the EU/EEA and the UK, as of 12 June 2020



Date of production: 12/06/2020

The boundaries and names shown on this map do not imply official endorsement or acceptance by the European Union.

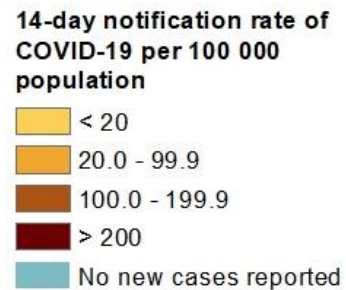
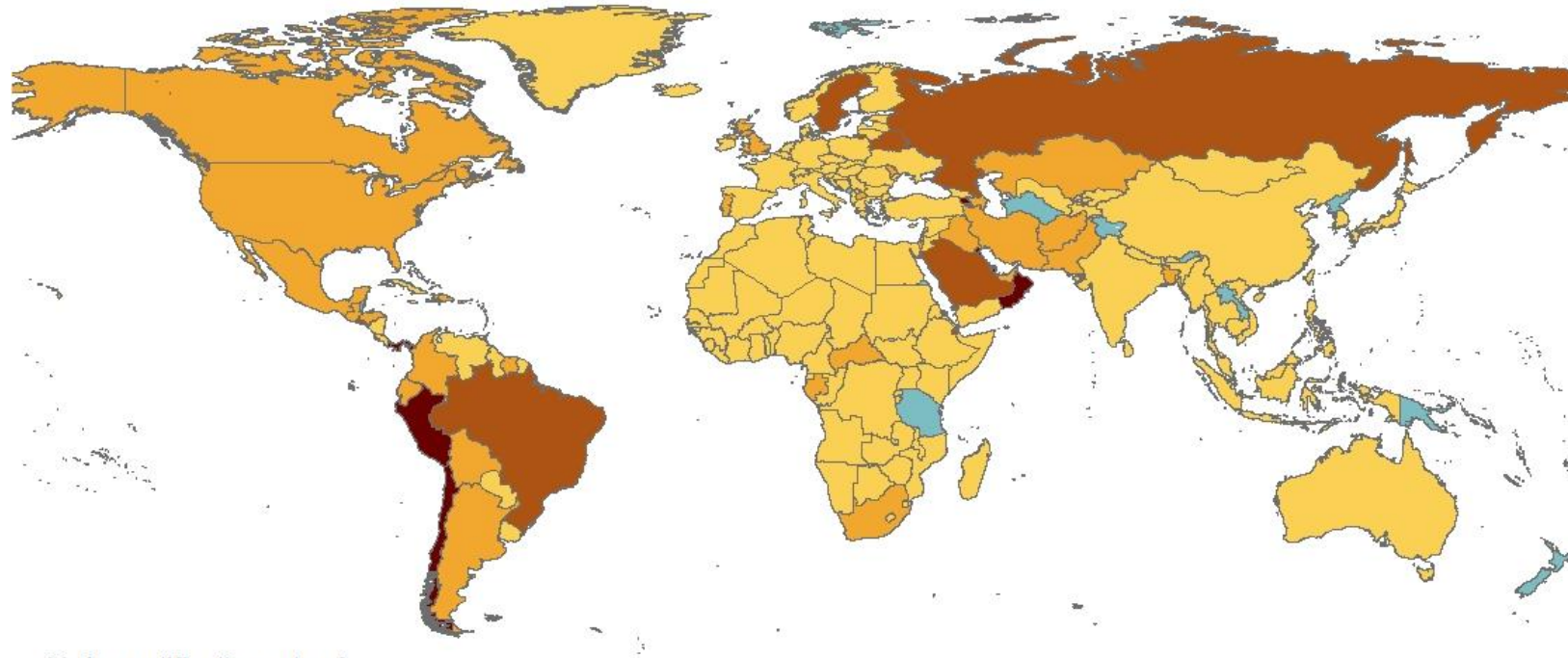
Geographical distribution of COVID-19 cases in accordance with the applied case definitions in the affected countries worldwide, as of 12 June 2020



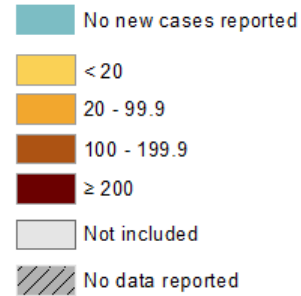
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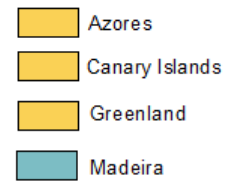
Geographic distribution of 14-day cumulative number of reported COVID-19 cases per 100 000 population, worldwide, as of 12 June 2020



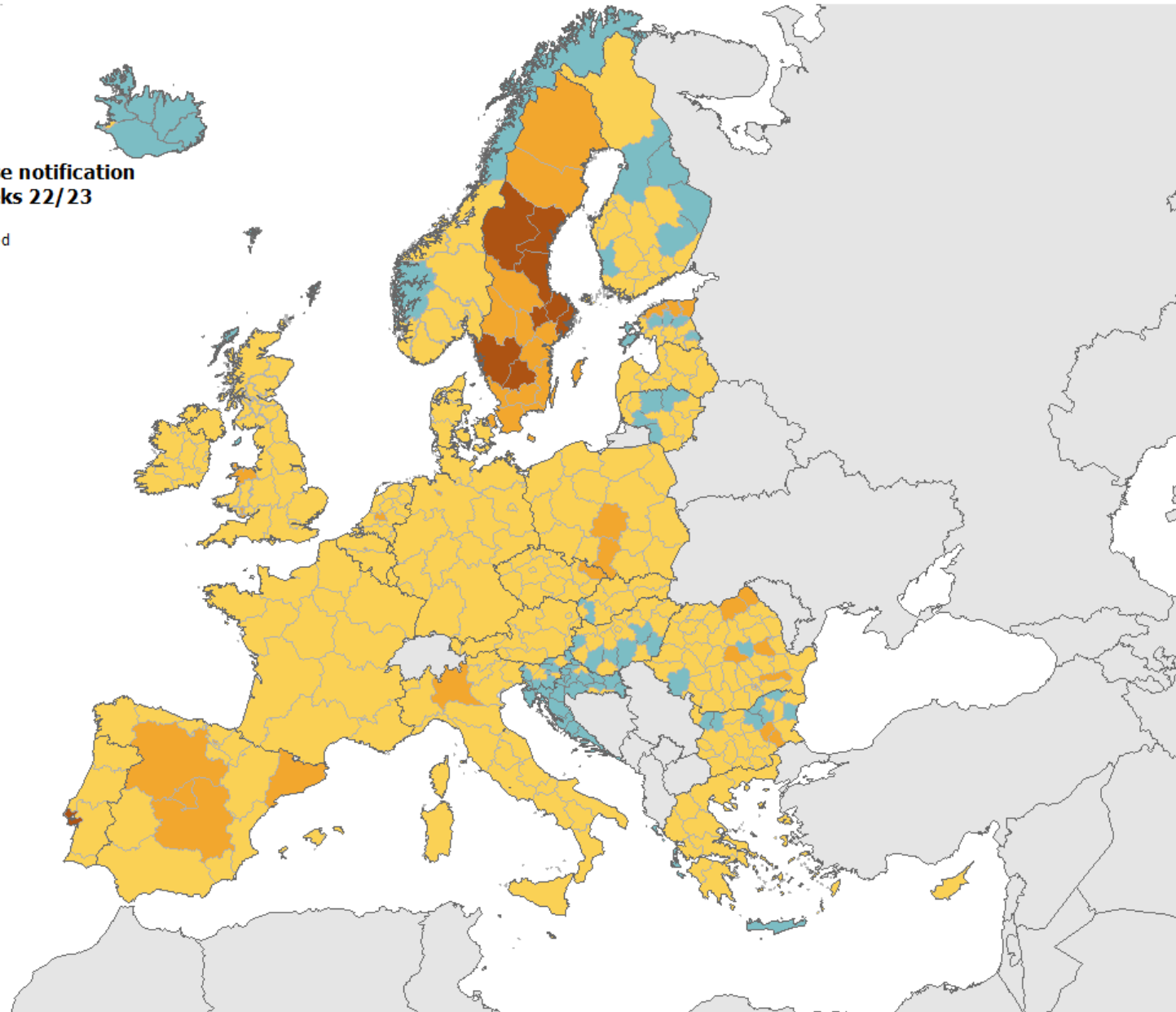
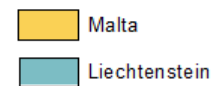
**14-day COVID-19 case notification
rate per 100 000 weeks 22/23**



**Regions not visible
in the main map extent**



**Countries not visible
in the main map extent**



ECDC. Map produced on: 10 Jun 2020

Change in 14-day COVID-19 case notification rate per 100 000 from weeks 21/22 to 22/23

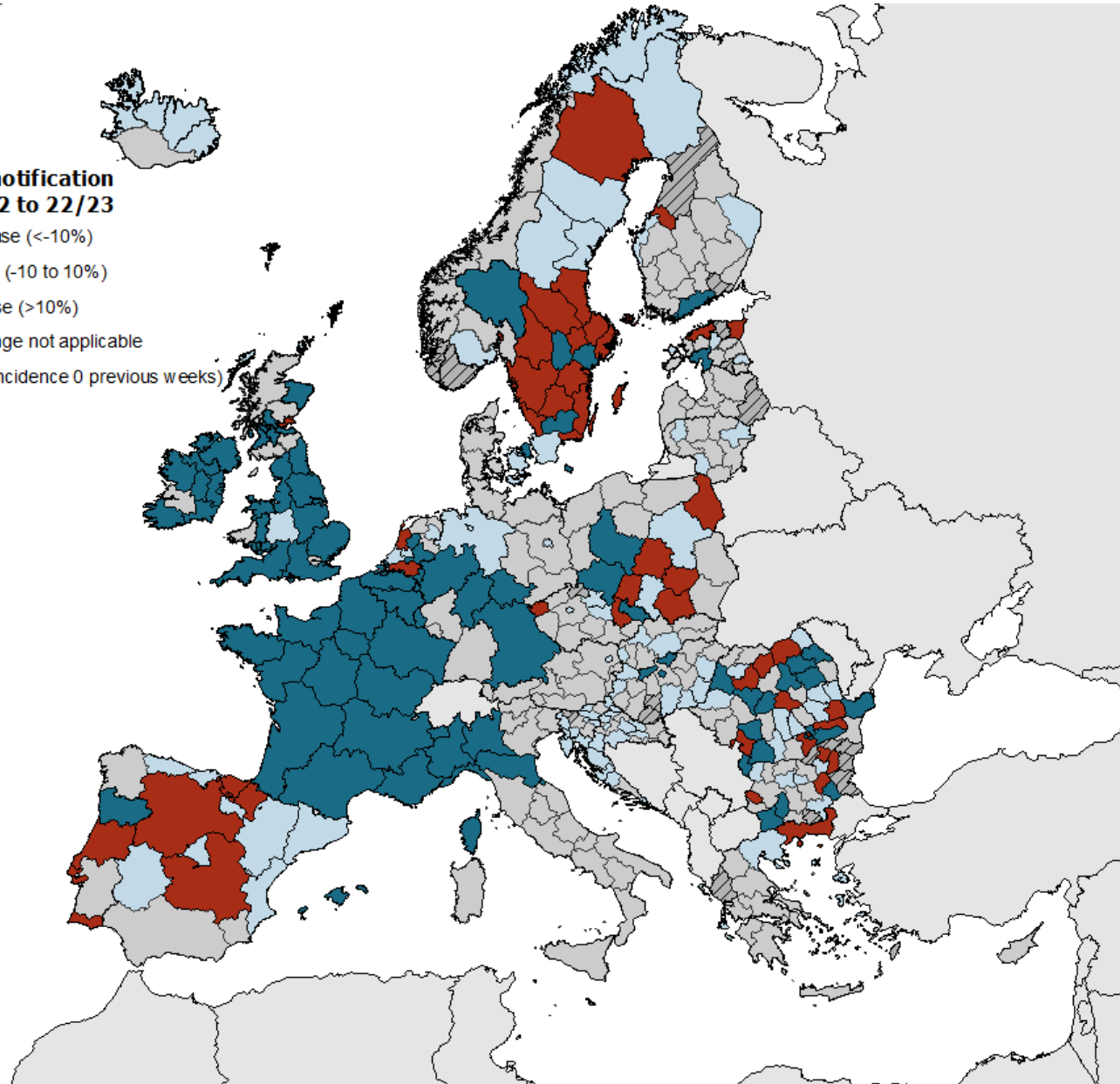
- Incidence > 5 per 100 000 AND Decrease (<-10%)
- Incidence > 5 per 100 000 AND Stable (-10 to 10%)
- Incidence > 5 per 100 000 AND Increase (>10%)
- Incidence < 5 cases per 100 000 / change not applicable
- Percentage difference not calculated (incidence 0 previous weeks)

Regions not visible in the main map extent

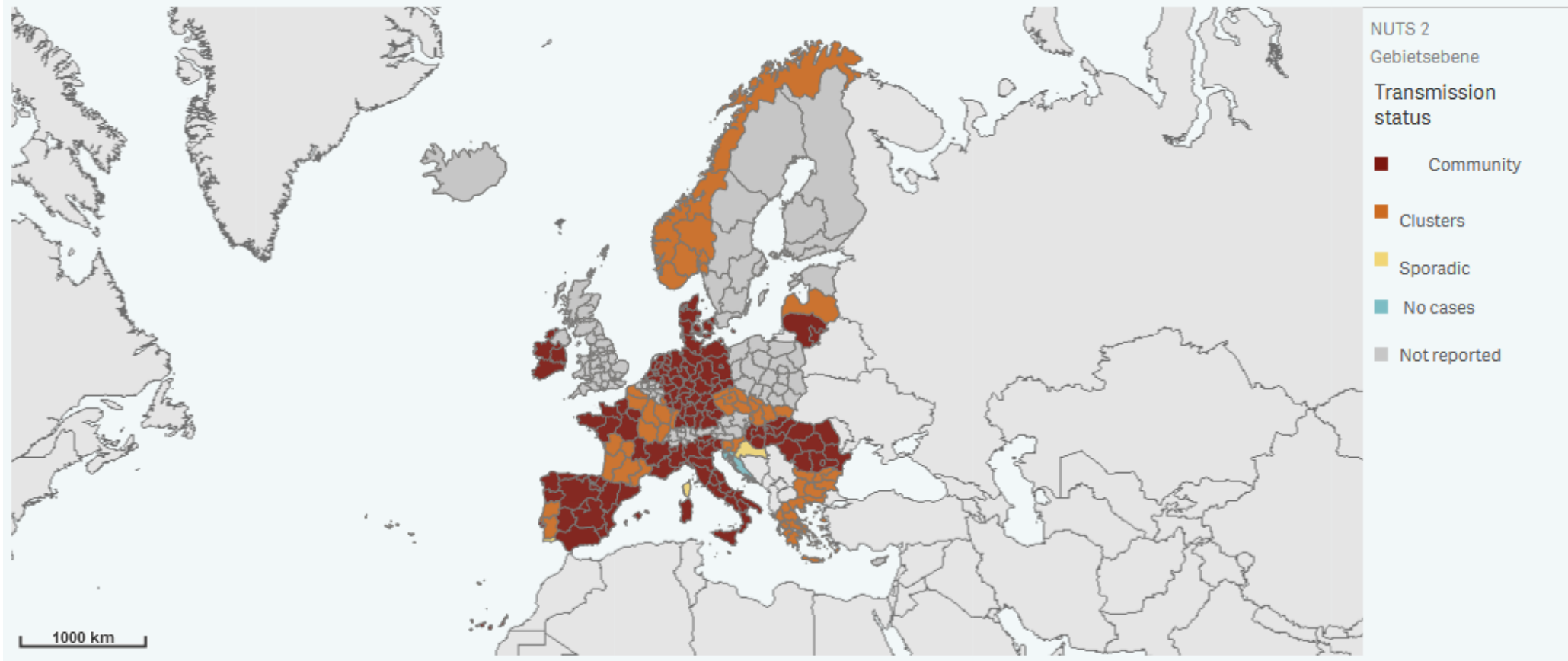
- Azores
- Canary Islands
- Greenland
- Madeira

Countries not visible in the main map extent

- Malta
- Liechtenstein



Level of reported COVID-19 transmission in the EU/EEA and UK, week 23, 2020



> 50/100.000 in 7-Tagesinzidenz

Disclaimer: National updates are published at different times and in different time zones. This, and the time ECDC needs to process these data, may lead to discrepancies between the national numbers and the numbers published by ECDC. Users are advised to use all data with caution and awareness of their limitations. Data are subject to retrospective corrections; corrected datasets are released as soon as processing of updated national data has been completed.

Worldwide
 EU/EEA & UK
 Western Balkans

Period:

Total cases
since 31st Dec 2019 (**)

7,481,063

Total deaths
since 31st Dec 2019

421,190

Cases
by selected criteria (**)

877,423

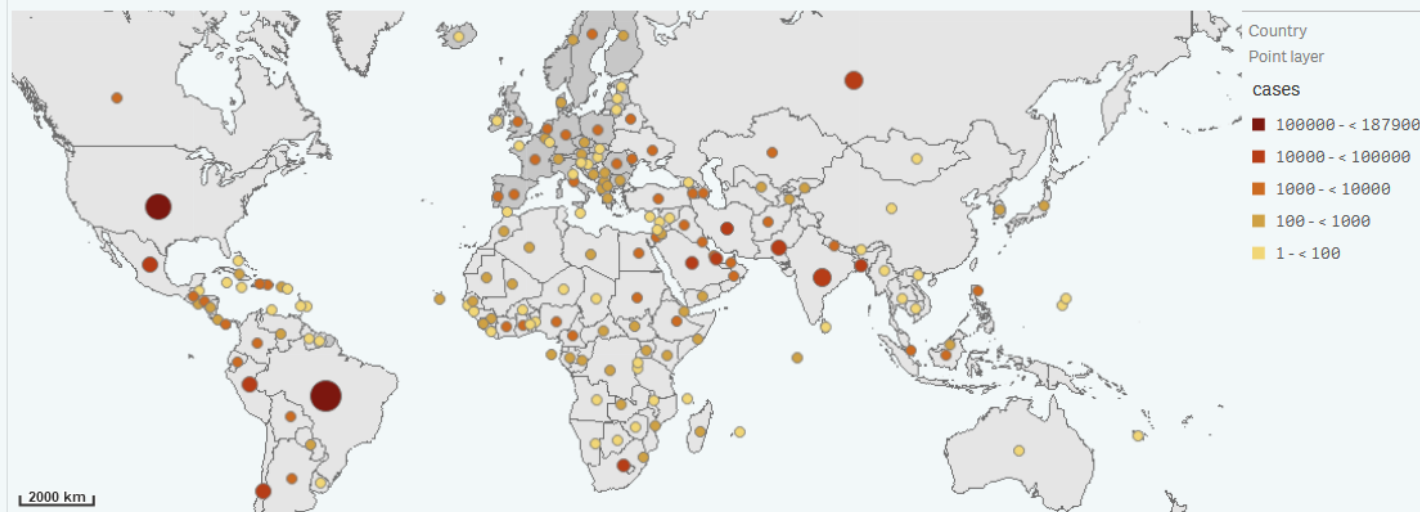
Deaths
by selected criteria

30,264

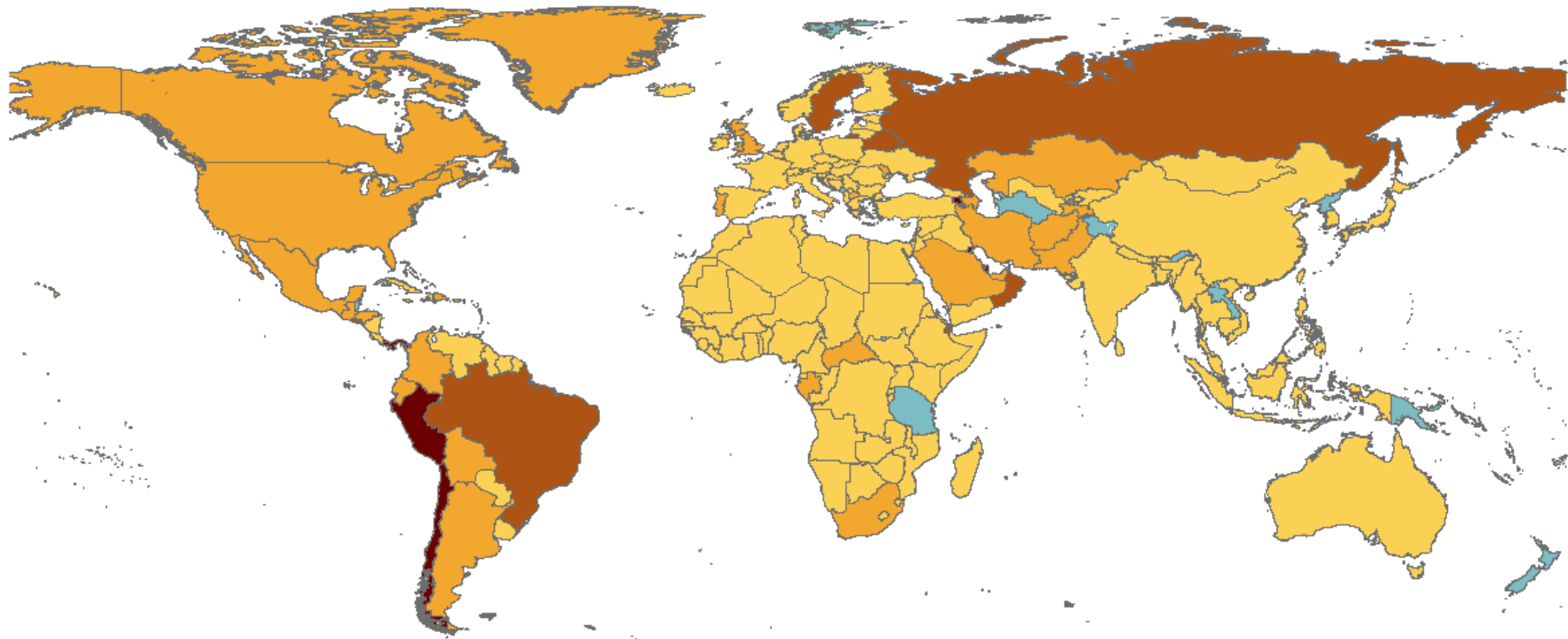
Confirmed cases Attack rate

Distribution of cumulative confirmed cases

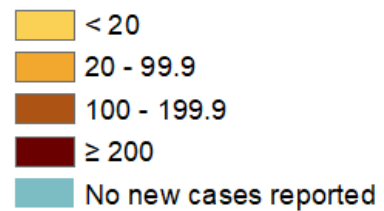
worldwide, by selected territory(ies) and period (**)

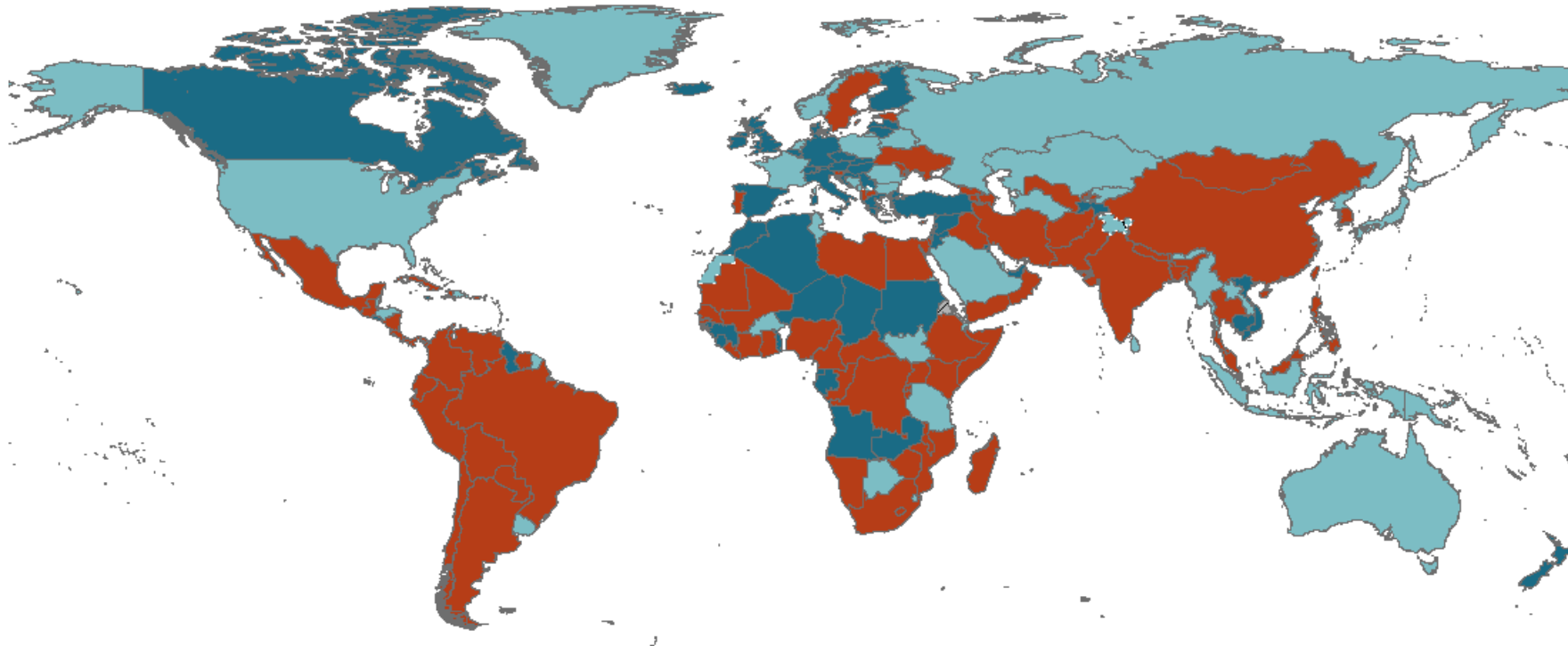


Country	Cases	Deaths	Total cases per 100 000 population	Total deaths per 100 000 population
Qatar	11,330	24	400.06	0.85
Bahrain	3,973	15	242.08	0.91
Chile	35,800	1,292	188.90	6.82
Armenia	3,448	69	116.58	2.33
Oman	5,638	22	113.33	0.44
Kuwait	4,511	43	107.22	1.02
Peru	31,590	1,078	97.17	3.32
Brazil	187,8...	6,898	89.03	3.27
Panama	3,542	55	83.41	1.30
Saudi Arabia	22,864	246	66.72	0.72
Sao Tome And Principe	140	0	65.10	0.00
Sweden	6,405	252	62.61	2.46
Belarus	5,835	40	61.73	0.42
United States Of America	150,...	5,609	45.79	1.70
Republic Of North Macedonia	930	22	44.77	1.06
Singapore	2,465	1	42.47	0.02
Republic Of Moldova	1,709	60	42.27	1.48
Russian Federation	61,328	1,148	42.04	0.79
United Arab Emirates	3,968	13	40.61	0.13







**14-day COVID-19 case
notification rate per 100 000
weeks 22/23**





Change in 14-day COVID-19 case notification rate per 100 000 from weeks 21/22 to 22/23

-  Decrease (< - 10%)
-  Stable (-10 to 10%)
-  Increase (> 10%)
-  Not applicable due to 0 as denominator