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covid19-SummaryReport 2021-07-14.txt
                                                                                                                                                                Page 1/5
 Jul 14, 21 13:02
   ##### TS-CONFIRMED Cases -- Data dated: 2021-07-13 :: 2021-07-14 13:02:39
Number of Countries/Regions reported: 195
  Number of Cities/Provinces reported: 88
  Unique number of distinct geographical locations combined: 279
      ______
  Worldwide ts-confirmed Totals: 187794376
   Country.Region Province.State Totals GlobalPerc LastDayChange t-2 t-3 t-7 t-14 t-30
        US 33915116 18.06 26155 35013 6164 22931 13118 12730

      33915116
      18.06
      26155
      35013
      6164
      22931
      13118
      12730

      30946147
      16.48
      71771
      0
      37154
      45892
      48786
      60471

      19151993
      10.20
      45022
      17031
      20937
      54022
      43836
      39846

      5762211
      3.07
      24211
      24649
      24544
      23510
      20633
      13550

      5749593
      3.06
      6810
      617
      4256
      3802
      1279
      684

      5493244
      2.93
      6285
      5404
      5261
      5160
      5496
      5626

      5191459
      2.76
      36216
      33998
      31352
      32048
      25606
      7606

      4682960
      2.49
      20023
      14989
      8850
      19423
      22673
      21292

      4530610
      2.41
      0
      58988
      0
      24229
      27908
      24376

      4273693
      2.28
      1530
      887
      1391
      1010
      776
      907

      4015084
      2.14
      43960
      33932
      0
      17384
      9227
      8167

2
              India
3
             Brazil
             Russia
5
             France
6
             Turkey
   United Kingdom
8
        Argentina
9
         Colombia
10
            Italy
11
              Spain
12
           Germany
13
             Iran
14
             Poland
15
         Indonesia
  Global Perc. Average: 0.36 (sd: 1.64)
  Global Perc. Average in top 15: 4.84 (sd: 5.47)
##### TS-DEATHS Cases -- Data dated: 2021-07-13 :: 2021-07-14 13:02:39
Number of Countries/Regions reported: 195
  Number of Cities/Provinces reported: 88
  Unique number of distinct geographical locations combined: 279
  Worldwide ts-deaths Totals: 4048750
   Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
                      607775 1.79 376 243 24 290 244 177
            US
1
2
                                                                1605 745 595 1648 2081 827
             Brazil
                                      535838 2.80
                                                         2642 0 724 817 1005 2726
3
             India
                                      411406 1.33
                                                                219 89
             Mexico
                                      235277 9.03
                                                                               62 234 244
5
                                      194488 9.34
                                                                   0 101 1157 155 432
             Peru
                                                                 767 700 739 713
             Russia
                                      142102 2.47
                                                                                            659 367
   United Kingdom
                                                                 50 6
                                      128481 2.47
                                                                                 26
                                                                                             14
                                                                   20 13
8
                                      127808 2.99
                                                                                       14
                                                                                             24
                                                                                                  36
            Italy
9
                                                                                 0 559 610 588
          Colombia
                                      113335 2.50
                                                                    0 1604
10
                                     110456 1.92
                                                                    50 23
                                                                                 4 22
            France
                                                                   385 474
                                                                                280 456
11
                                       99640 2.13
                                                                                            636 686
         Argentina
                                                                                2 30
12
            Germany
                                       91295 2.44
                                                                    27 27
                                                                                             62
                                                                                                  95
                          86207 2.52
81033 2.02
                                                                    166 182 165 166
13
               Iran
                                                                                            137 119
              Spain
                                                                     13 17
                                                                                   0
                                                                                      17
                                                                                             46
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Ju	ıl 14, 21 13:02		covid19-S	umm	aryR	eport	t_2021-07-14.txt	Page 2/5
15	Poland	75173 2.61	13	0	1 1	9 16	1	
							<del>-</del> -	
				=====			=	
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#### Nu Nu	######################################	################# ns reported: 195 s reported: 72	021-07-13 :: #################	2021-0				
Wo	orldwide ts-recovered To	otals: 123754778						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 	Country.Region Province.S India Brazil Turkey Russia Argentina Colombia Italy Germany Iran Poland Ukraine Indonesia Mexico Peru South Africa	30104659 17037027 5360012 5174813 4314593 4276465 4105236	89946 22231 137 5162 55 19239 163 13770 179 0 772 1287 15 1030 5 14619 156 27 1077 3 20123 347 4960 55	0 3964 53 1771 06 524 21 1714 19 1796 38 29 131 90 60 30 1582 72 4 44 60 54 3261 39 440 31 281	9 4429: 0 2338: 2 463: 9 1980: 1393: 0 2846: 8 173: 0 143: 1 1423: 7 2: 7 192: 1 483: 0 427:	1 61588 6 21473 6 7191 9 16101 1 14676 7 27846 5 3135 0 1580 1 4567 8 28 4 2549 5 10807 1 3149	117525 21228 4585 8280 27444 33053 3394 4320 13809 355 3360 6143 2324	*#####################
#### Nu Nu		#################### ns reported: 192 s reported: 570	#############	#######			7-14 :: 2021-07-14 13:02:41 ####################################	:#####################
1 2 3 4 5 6 7 8 9 10 11	Maharashtra, India France		firmed Deaths 3.31 126220 3.08 110456 2.95 50324 2.51 99640 2.42 112982 2.08 132845 1.83 86207 1.66 14810 1.55 75173 1.54 35944 1.40 68219 1.35 33502		2.04 1.92	5938734 340610 5360012 4314593	6       5.92       5298521       92.15         2       97.57       82908       1.51         3       92.13       268727       5.74         0       0.00       4399975       97.50         8       89.66       268323       6.92         0       89.44       274662       8.04         1       95.77       115662       3.75         4       92.07       153182       5.32         6       97.56       34257       1.19         1       81.80       407709       15.59	

						<u>,                                     </u>
Jul 14, 21 13:02		covid19-Sui	mmaryReport	_2021-07-14.txt		Page 3/5
13 South Africa	2219316			<u> </u>	8.68	<b>-</b>
14 Andhra Pradesh, India		1.19 65142 1.03 13042 1.00 48151	0.68 1887236	97.94 26710	1.39	
15 Minas Gerais, Brazil		1.00 48151	2.57 1758742	93.91 65856	3.52	
#########################	###############	:#####################	################	############	#############	+++++++++++++++++
HILL ACCORCATED Date		THE COLOR	1-1-1-2021 07 14			
##### AGGREGALED Data				:: 2021-07-14 13:02:41		
<i>""""""""""""""""""""""""""""""""""""</i>			*****	***************************************	*******	
Number of Countries/Regi	ons reported: 192					
Number of Cities/Province						
Unique number of distinc						
Togation	Confirmed Dara C	Confirmed Deaths Der	a Doatha Bogovorod	Perc.Recovered Active P	ora Natiuo	
Location  Sao Paulo, Brazil  Maharashtra, India  England, United Kingdom  France  Argentina  Lima, Peru  Iran  Poland  Indonesia  South Africa  Rio de Janeiro, Brazil  Turkey  Mexico, Mexico  Karnataka, India	3879846	2 08 132845	3 42 3478678	89 66 268323	6.92	
2 Maharashtra, India	6172645	3.31 126220	2.04 5938734	96.21 107691	1.74	
3 England, United Kingdom	4512957	2.42 112982	2.50	0.00 4399975	97.50	
4 France	5749593	3.08 110456	1.92 340616	5.92 5298521	92.15	
5 Argentina	4682960	2.51 99640	2.13 4314593	92.13 268727	5.74	
6 Lima, Peru	915866	0.49 86943	9.49 0	0.00 828923	90.51	
7 Iran	3417029	1.83 86207	2.52 3056160	89.44 274662	8.04	
8 Poland	2880959	1.55 75173	2.61 2652604	92.07 153182	5.32	
9 Indonesia	2615529	1.40 68219	2.61 2139601	81.80 407709	15.59	
10 South Africa	2219316	1.19 65142	2.94 1961448	88.38 192726	8.68	
11 Rio de Janeiro, Brazil	984554	0.53 56947	5.78 919191	93.36 8416	0.85	
12 Turkey 13 Minas Gerais, Brazil	5493244	2.95 50324	0.92 5360012	97.57 82908	1.51	
13 Minas Gerals, Brazil 14 Mexico, Mexico	18/2/49	1.00 48151	2.5/ I/58/42	93.91 65856	3.52 85.90	
15 Karnataka, India	200027	1 54 3594	1 25 2804396	0.00 229030 97 56 34257	1.19	
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#############################	################	+++++++++++++++++++	###################	#########################	#############	+ # # # # # # # # # # # # # # # # # #
				-14 :: 2021-07-14 13:02		
##############################	##############	:###################	################	############	#############	:#################
Number of Countries/Regi	one roported: 102					
Number of Cities/Province		-				
Unique number of distinct		cations combined: 3	972			
Location C	onfirmed Perc.Con	nfirmed Deaths Perc.	Deaths Recovered P	erc.Recovered Active Perc		
1 Maharashtra, India	6172645	3.31 126220	2.04 5938734	96.21 107691	1.74	
2 Turkey	5493244	2.95 50324	0.92 5360012	97.57 82908	1.51	
3 Argentina 4 Sao Paulo, Brazil	408296U 2070016	2.51 9964U	2.13 4314593	96.21 107691 97.57 82908 92.13 268727 89.66 268323	5.74	
	3879846 3417029	1.83 86207	3.42 3478678 2.52 3056160	89.66 268323 89.44 274662	6.92 8.04	
5	3087673	1.66 14810	0.48 2957201	95.77 115662	8.04 3.75	
7 Karnataka, India	2874597	1.54 35944	1.25 2804396	97.56 34257	1.19	
8 Poland	2880959	1.55 75173	2.61 2652604	92.07 153182	5.32	
9 Tamil Nadu, India	2523943	1.35 33502	1.33 2459223	97.44 31218	1.24	
10 Indonesia	2615529	1.40 68219	2.61 2139601	81.80 407709	15.59	
11 South Africa	2219316	1.19 65142	2.94 1961448	88.38 192726	8.68	
12 Andhra Pradesh, India	1926988	1.03 13042	0.68 1887236	97.94 26710	1.39	
13 Minas Gerais, Brazil	1872749	1.00 48151	2.57 1758742	93.91 65856	3.52	
14 Uttar Pradesh, India	1707502	0.92 22704	1.33 1683319	98.58 1479	0.09	
Madaaday luby 14 0001		. 140	mary Danast 0001	07 11.		2/1

##### AGGREGATED Data ORDERED BY ACTIVE Cases Data dated: 2021-07-14 :: 2021-07-14 13:02:41 ####################################	Jul 14	1, 21 13:02			covi	d19-S	ummaryR	eport_2	2021-07-1	4.txt		Page 4/5
##### AGGSTGATED Data — CROREGE NV ACTIVE Cases — Data dated: 2021-07-16 :: 2021-07-16 13:02:41 ####################################	15											
##### ACCRECATED Data ORDERED BY ACTIVE Cases Data dated: 2021-07-14 :: 2021-07-14 13:02:41 ####################################	======		=======		=======		========					
Number of Cuttlend Frey Front   192	#######	#################	########	######	#########	#######	##########	########	############	########	###########	+ # # # # # # # # # # # # # # # # # #
Number of Cuttlend Frey Front   192	#####	AGGREGATED Data	ORDERI	ED BY	ACTIVE Cases	Dat	a dated: 20	21-07-14	:: 2021-07-14	13:02:41		
Number of Cities/Frovinces reported: 570											###########	+ # # # # # # # # # # # # # # # # # #
Number of Cities/Frovinces reported: 570	Numba	r of Countries/P	egions ren	orted.	192							
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active France States 12207   3.00   1.2285   1.22   340516   5.92   528521   32.15   1.22   1.2285   1.22   340516   5.92   528521   32.15   1.22   340516   5.92   528521   32.15   1.22   340516   5.92   528521   32.15   1.22   340516   5.92   528521   32.15   1.22   340516   5.92   528521   32.15   1.22   340516   5.92   528521   32.15   1.22   340516   5.92   528521   32.15   1.22   340516   5.92   528521   32.15   1.22   528521   32.15   1.22   528521   32.15   1.22   528521   52.15   1.22   528521   52.15   1.22   528521   52.15   1.22   528521   52.15   1.22   528521   52.15   1.22   528521   52.15   52.15   1.22   528521   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15   52.15												
England, United Kingdom 4512957 2.42 112982 2.50 0 0.00 4339975 97.50  England, United Kingdom 4512957 2.42 112982 2.50 0 0.00 4339975 97.50  Madrid, Ferru 915866 0.49 86943 9.49 0 0.00 828923 90.51  Madrid, Sun 1956 0.19 7056 0.99 0 0.00 828923 90.51  Madrid, Sun 1956 0.19 7056 0.99 0 0.00 828923 90.51  Madrid, Sun 1956 0.19 7056 0.99 0 0.00 828923 90.51  Catalonia, Spain 729462 0.39 7066 0.99 40736 0.00 710736 99.00  Catalonia, Spain 729462 0.39 14757 2.03 26203 1.61 684002 94.35  Cludad de Mexico, Mexico 713909 0.38 34992 4.90 0 0.00 678917 95.10  Andalusia, Spain 644598 0.35 10101 1.57 10671 1.66 623826 96.78  2uid-Holland, Netherlands 415785 0.22 4292 1.03 0 0.00 411493 98.97  United Lindonesia 2615529 1.40 68219 2.61 2139601 81.80 407709 15.59  Lindonesia 2615529 1.40 68219 2.61 2139601 81.80 407709 15.59  Lindonesia 2615529 1.40 68219 2.61 2139601 81.80 407709 15.59  Parana, Brazil 1310827 0.71 32963 2.48 942875 70.85 334989 26.67  Totals Basaria 1310827 0.71 32963 2.48 942875 70.85 334989 26.67  Totals 186337837 3992326 Na Na  **Statistical estimators computed considering 3972 independent reported entries  ***Time Series Worldwide TOTS***  ***Time Series Worldwide SDS****  ***Time Series Worldwide SDS**	Uniqu	e number of dist	inct geogra	aphical	locations o	ombined:	3972					
England, United Kingdom 4512957 2.42 112982 2.50 0 0.00 4339975 97.50  England, United Kingdom 4512957 2.42 112982 2.50 0 0.00 4339975 97.50  Madrid, Ferru 915866 0.49 86943 9.49 0 0.00 828923 90.51  Madrid, Sun 1956 0.19 7056 0.99 0 0.00 828923 90.51  Madrid, Sun 1956 0.19 7056 0.99 0 0.00 828923 90.51  Madrid, Sun 1956 0.19 7056 0.99 0 0.00 828923 90.51  Catalonia, Spain 729462 0.39 7066 0.99 40736 0.00 710736 99.00  Catalonia, Spain 729462 0.39 14757 2.03 26203 1.61 684002 94.35  Cludad de Mexico, Mexico 713909 0.38 34992 4.90 0 0.00 678917 95.10  Andalusia, Spain 644598 0.35 10101 1.57 10671 1.66 623826 96.78  2uid-Holland, Netherlands 415785 0.22 4292 1.03 0 0.00 411493 98.97  United Lindonesia 2615529 1.40 68219 2.61 2139601 81.80 407709 15.59  Lindonesia 2615529 1.40 68219 2.61 2139601 81.80 407709 15.59  Lindonesia 2615529 1.40 68219 2.61 2139601 81.80 407709 15.59  Parana, Brazil 1310827 0.71 32963 2.48 942875 70.85 334989 26.67  Totals Basaria 1310827 0.71 32963 2.48 942875 70.85 334989 26.67  Totals 186337837 3992326 Na Na  **Statistical estimators computed considering 3972 independent reported entries  ***Time Series Worldwide TOTS***  ***Time Series Worldwide SDS****  ***Time Series Worldwide SDS**												
2 England, United Kingdom 4512957 2.42 112982 2.50 0 0.00 4339975 97.50	1											
Lima, Feru 915866 0.49 86943 9.49 0 0.00 828923 90.51    Madrid, Spain 74995 0.40 15486 2.06 40736 5.43 69373 92.50     Catalonia, Spain 74995 0.40 15486 2.06 40736 5.43 69373 92.50     Ciudad de Mexico, Mexico 71399 0.88 34997 2.03 2.03 3.61 684502 94.35     Ciudad de Mexico, Mexico 71399 0.88 34997 2.03 2.03 3.61 684502 94.35     Ciudad de Mexico, Mexico 71399 0.88 34997 2.03 2.03 3.61 684502 94.35     Ciudad de Mexico, Mexico 71399 0.88 34997 2.03 2.03 3.61 684502 94.35     Ciudad de Mexico, Mexico 71399 0.88 34997 4.03 2.03 2.00 0.00 61826 95.18     Ciudad de Mexico, Mexico 71399 0.88 34997 4.03 2.03 2.00 0.00 61826 95.18     Ciudad de Mexico, Mexico 71399 0.88 34997 4.03 2.00 0.00 61826 95.18     Ciudad de Mexico, Mexico 71399 0.88 34997 4.03 2.00 0.00 61826 95.18     Ciudad de Mexico, Mexico 71399 0.88 34997 4.00 0.00 61826 95.18     Ciudad de Mexico, Mexico 71399 0.88 34997 1.00 0.00 61826 95.18     Ciudad de Mexico, Mexico 71399 0.88 3499 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0	1 2 En											
Madrid, Spain 749955	3		_									
Madrid, Spain 749955	3 4											
Catalonia, Spain 725462 0.39 14757 2.03 26203 3.61 684502 94.35 7 ciudad de Mexico, Mexico 7133099 0.38 34992 4.90 0 0.00 678917 95.10 3 Andalusia, Spain 644598 0.35 10101 1.57 10671 1.66 623826 96.78 92014-001104, Netherlands 415785 0.22 4292 1.03 0 0.00 411493 98.97 9.00 1ndonesta 2615529 1.40 68219 2.61 2139601 81.80 407709 15.59 9.97 9.97 9.97 9.97 9.97 9.97 9.97	5											
Andalusia, Spain 644598 0.35 10101 1.57 10671 1.66 623826 96.78 9 2uid-Holland, Netherlands 415785 0.22 4292 1.03 0 0.00 411493 98.97 98.97 10 Indonesia 2615529 1.40 68219 2.61 2199601 81.80 407709 15.59 12 C. Valenciana, Spain 421615 0.23 7427 1.76 9970 2.36 404218 95.87 12 Switzerland 706248 0.38 10900 1.54 317600 44.97 377748 53.49 13 Parana, Brazil 1330827 0.71 32963 2.48 94287 70.85 354989 26.67 14 Greece 444783 0.24 12782 2.87 93764 21.08 338237 76.05 17 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60 15 Thailand 353712 0.19 2847 0.80 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19 2887 0.19	6											
### Statistical estimators computed considering 3972 independent reported entries    Cufid-Holland, Netherlands   415785   0.22   4292   1.03   0   0.00   411493   98.97		dad de Mexico, M	exico 7	13909	0.3	8 34992	4.90	0	0.0	0 678917	95.10	
Indonesia	8	Andalusia,	_					10671				
11 C. Valenciana, Spain 421615 0.23 7427 1.76 9970 2.36 404218 95.87  12 Switzerland 706248 0.38 10900 1.54 317600 44.97 377748 53.49  13 Parana, Brazil 1330827 0.71 32963 2.48 942875 70.85 354989 26.67  Greece 444783 0.24 12782 2.87 93764 21.08 338237 76.05  Thailand 353712 0.19 2847 0.80 26873 7.60 323992 91.60  Confirmed Deaths Recovered Active  Totals  186387837 3992326 NA NA  Average 46925.44 1005.12 NA NA  Standard Deviation 264285.74 5821.88 NA NA  * Statistical estimators computed considering 3972 independent reported entries  **** Time Series Worldwide TOTS ***  ts-confirmed ts-deaths ts-recovered 187794376 4048750 123764778 2.16% 65.9%  **** Time Series Worldwide AVGS ****  ts-confirmed ts-deaths ts-recovered for 50481.2 1165 66.9%  **** Time Series Worldwide AVGS ****  ts-confirmed ts-deaths ts-recovered												
Switzerland   706248   0.38   10900   1.54   317600   44.97   377748   53.49     Barana, Brazil   130827   0.71   32963   2.48   942875   70.85   354989   26.67     Greece   444783   0.24   12782   2.87   93764   21.08   338237   76.05     Thailand   353712   0.19   2847   0.80   26873   7.60   323992   91.60     Confirmed   Deaths   Recovered   Active     Totals   166387837   3992326 NA	10											
Parana, Brazil 1330827	11											
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* Statistical estimators computed ************************************	considering 279/279/264 independent reported entries per case-type	