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covid19-SummaryReport 2021-04-01.txt
  Apr 01, 21 13:02
                                                                                                                                                                         Page 1/5
   ##### TS-CONFIRMED Cases -- Data dated: 2021-03-31 :: 2021-04-01 13:02:34
Number of Countries/Regions reported: 192
  Number of Cities/Provinces reported: 86
  Unique number of distinct geographical locations combined: 274
       ______
  Worldwide ts-confirmed Totals: 128895921
    Country.Region Province.State Totals GlobalPerc LastDayChange t-2 t-3
                                                                                                          t-7 t-14
        US 30460730 23.63 67029 61240 69419 67449 60523

      30460730
      23.63
      67029 61240 69419 67449 60523 57050

      12748747
      9.89
      90638 84494 38927 100158 86982 59925

      12221665
      9.48
      72330 53480 56211 59118 39726 14989

      4611392
      3.58
      57911 30702 9094 45641 34954 22857

      4494234
      3.49
      8156 8162 8589 9128 9713 10441

      4345788
      3.37
      4052 4040 4654 6220 6303 6391

      3584899
      2.78
      23887 16055 12900 23681 24901 17063

      3317182
      2.57
      39302 37303 32404 28731 20049 11837

      3284353
      2.55
      8534 4994 15501 13419 6216 -74347

      2843644
      2.21
      25014 23681 10297 21620 28489 6492

      2406377
      1.87
      8646 7952 7049 6732 5139 4339

      2348821
      1.82
      16056 10154 14014 8238 8328 6653

      2321717
      1.80
      32891 20862 16973 34150 27274 7936

      2238887
      1.74
      5977 5067 1293 5787 6726 7913

      1885564
      1.46
      10330 10250 9310 7506 7530 8495

2
              Brazil
3
              India
              France
              Russia
6
   United Kingdom
7
        Italy
8
             Turkey
9
             Spain
10
          Germany
11
         Colombia
       Argentina
12
13
          Poland
14
              Mexico
15
  Global Perc. Average: 0.36 (sd: 1.71)
  Global Perc. Average in top 15: 4.82 (sd: 5.83)
##### TS-DEATHS Cases -- Data dated: 2021-03-31 :: 2021-04-01 13:02:35
Number of Countries/Regions reported: 192
  Number of Cities/Provinces reported: 86
  Unique number of distinct geographical locations combined: 274
  Worldwide ts-deaths Totals: 2815659
______
    Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
                       552072 1.81 1076 875 701 1559 1620 1946
              US
1
                                                          459 354 271 257 154 98
43 55 23 63 95 343
467 529 417 460 423 343
402 404 290 386 451 433
283 381 360 225 417 417
200 250 180 185 359
                                                                    3869 3780 1660 2777 2724 1641
2
                                        321515 2.52
              Brazil
3
                                      203210 9.08
              Mexico
                                       162927 1.33
              India
   United Kingdom
                                       126713 2.92
6
             Italv
                                        109346 3.05
                                         97219 2.16
              Russia
                                         95052 2.06
8
             France
                          76589 2.69
75459 2.30
63422 2.64
62665 3.32
55858 2.38
53045 2.28
9
            Germany
10
               Spain
                                                                       167 176 124 125
11
                                                                                                 138 106
           Colombia
12
                                                                       96 91
                                                                                    81
                                                                                          97
                                                                                                  89
                                                                                                       86
            Iran
                                                                       122 125 162 146
13
          Argentina
                                                                                                 155 115
              Poland
                                                                        653 460
                                                                                     48 520 356 215
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Ap	or 01, 21 13:02	covi	119-S	umma	aryR	epor	t_2021	I-04-01.txt	Page 2/5
15	South Africa	52846 3.41	58	78 4	7 163	90	194		
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#### Nu Nu	######################################	######################################	31 <b>::</b> ########	2021-04 #######			-  -  -		
Wo	rldwide ts-recovered Totals	<b>:</b> 73111302							
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 ================================	Argentina Poland Mexico Iran South Africa Peru Czechia Ukraine	11474683 40 11181371 96 4118709 9 3014226 19 2913045 23 2539660 14 2285515 5 2102616 6 1861925 13 1765244 1617333 8 1474319 1468457 17 1366461 12 1360944 6	382 4128 302 6317 983 946 193 1992 744 1868 380 1416 675 593 763 759 726 2376 0 526 831 598 370 *******************************	0 37028 7 17911 3 7248 5 18015 7 19725 3 12407 1 6149 7 8741 8 25509 0 3458 9 7269 0 8707 1 26542 1 2907 ####### Data da	7437 15010 3808 6988 659 8963 5281 6886 	20654 57121 11949 18615 15976 17857 4433 6756 10667 4364 7316 838 0 467 6626	13123 68640 14735 7892 10057 16907 4424 5598 7171 5369 6911 1984 4140 11995 5425	######################################	######################################
Nu	mber of Cities/Provinces rep	orted: 576		0000					
1 2 3 4 5 6 7 8 9 10	France England, United Kingdom	Confirmed Perc.Confir 4611392 3 3800722 2 3317182 2 2812980 2 2469849 1 2348821 1 2321717 1 1885564 1 1548157 1 1532332 1 1511712 1	med Deat	ns Perc 52 89 37 49 52 58 45 45 46 21	2.0	5 26 3 30 5 30 4 24 2 21 2 21 3 21 6 3 18 6 2 16 1 14 1 14 1 13 1 13 1 13	54511 0	rc.Recovered Active Perc.Active 5.74 4251829 92.20 0.00 3689233 97.07 90.87 271419 8.18 85.34 357604 12.71 85.85 274719 11.12 89.52 190347 8.10 80.20 406747 17.52 85.77 205566 10.90 95.23 20992 1.36 89.18 139450 9.10 89.19 122524 8.10 NA NA	

-	Apr 01, 21 13:02		covid19-	Summaryl	Report_2	2021–04–0 ⁻	1.txt		Page 3/5
13 14 15	Kerala, In Minas Gerais, Bra Moscow, Rus	zil 112391 sia 102674	3 0.87 2 0 0.80 1	4332 2. 6656 1.	.41 109440 .16 100568 .62 94473	89. 88 92.	48 93900 01 65346	2.27 8.35 6.36	
##	#######################	#########	##################	############	:##########	+ # # # # # # # # # # # # #	:###########	:################	################
	##### AGGREGATED Data								
" "				* # # # # # # # # # # # #	*#########	* # # # # # # # # # # # # # #	*#########	F#####################################	##############
1	Number of Countries/Regio Number of Cities/Province Unique number of distinct	s reported: geographica	576						
	Location	Confirmed E	erc.Confirmed Death	s Perc.Deaths	Recovered E	Perc.Recovered	Active Per	cc.Active	
1	England, United Kingdom	3800722	erc.Confirmed Death. 2.95 11148 3.58 9505. 1.92 7465. 1.47 6266. 1.83 5585 2.19 5464 1.80 5304 1.20 5284 1.17 4085 0.50 3672 0.18 3156 2.58 3153 0.57 3073 0.47 3053	2.93	0	0.00		97.07	
2	France Sao Paulo, Brazil	4611392 2469849	1.92 7465	2 2.06		85.85	4251829 274719	92.20 11.12	
4	Iran	1885564	1.47 6266	3.32	1617333	85.77	205566	10.90	
5	Argentina	2348821	1.83 5585	2.38		89.52	190347	8.10	
6 7	Maharashtra, India Poland	2812980 2321717	2.19 5464 1 80 5304	9 1.94 5 2.28	2400727 1861925	85.34 80.20	357604 406747	12.71 17.52	
8	South Africa	1548157	1.20 5284	5 2.20 6 3.41	1474319	95.23	20992	1.36	
9	Indonesia	1511712	1.17 4085	3 2.70	1474319 1348330 599767	89.19	122524	8.10	
10	Rio de Janeiro, Brazil	647875	0.50 3672	7 5.67	599767		11381	1.76	
11 12	Mexico, Mexico	233538 3317182	0.18 3156	9 13.52	0 3014226		201969 271419	86.48 8.18	
13	Lombardia, Italy	735484	0.57 3073	5 4.18	608894		95855	13.03	
	Ciudad de Mexico, Mexico	608872	0.47 3053	3.41 3.2.70 7 5.67 9 13.52 7 0.95 5 4.18 4 5.01	0		578338	94.99	
15	Czechia	1532332	1.19 2642	1.72	1366461	89.18	139450	9.10	
	######################################	ORDERED BY	RECOVERED Cases -	- Data dated:	2021-04-01	1 :: 2021-04-	-01 13:02:36	5	
##	########################	##########	###############	#############	:##########	+############	:##########	:##############	###############
]	Number of Countries/Regio	ns reported:	192						
	Number of Cities/Province								
	Unique number of distinct		l locations combine	d: 3977 					
1		nfirmed Pero	.Confirmed Deaths Po	erc.Deaths Rec					
1 2	Turkey Maharashtra, India	3317182	2.58 31537 2 19 54649	0.95 3 1 94 2	3014226 2400727	90.87 271 85.34 357		8.18 .2.71	
3	Sao Paulo, Brazil	2469849	2.19 54649 1.92 74652	3.02	2120478	85.85 274		1.12	
4	•	2348821	1.83 55858	2.38 2	2102616	89.52 190		8.10	
5		2321717	1.80 53045		861925	80.20 406		7.52	
6		1885564	1.47 62665		.617333	85.77 205		1 36	
7 8		1548157 1532332	1.20 52846 1.19 26421		.474319 .366461	95.23 20 89.18 139	1994 1450	1.36 9.10	
9		1511712	1.17 40858		348330	89.19 122		8.10	
10	Kerala, India	1124584	0.87 4621	0.41 1	094404	97.32 25	5559	2.27	
11	•	1123913	0.87 24332		.005681	89.48 93		8.35	
12 13	Karnataka, India	997004 1026740	0.77 12567 0.80 16656	1.26 1.62	956170 944738	95.90 28 92.01 65		2.84 6.36	
	Moscow, Russia Andhra Pradesh, India	901989	0.70 7217		887434		338	0.81	
- 1	And I of coof		0.70 7217		- 1 0001				0.//

##### AGGSRCATED Data — ORDERED BY ACTIVE Causes — Data detacts 2022-04-01 :: 2021-04-01 13:02:36  ###### AGGSRCATED Data — ORDERED BY ACTIVE Causes — Data detacts 2022-04-01 :: 2021-04-01 13:02:36  ###################################	Ap	or 01.	, 21 13:02	2				covid	19-S	ummai	ryR	eport_	2021	-04-0	1.txt		Page 4/5
#### ACCROATED Data — OKDERD RY ACTIVE Course — Data debad: 2021—04—01 12: 2021—04—01 12:02:35  ***********************************																	
##### AGGREGATED Data — ORDERED BY ACTIVE Cases — Data dated: 2021-04-01 :: 2021-04-01 13:02:36    Number of Countries/Regions reported: 576   Unique number of distinct geographical locations combined: 3977    Location Confirmed Perc. Confirmed Peachs Ferc. Deaths Recovered Perc. Recovered Active Perc.	====							======	=====	======	.====	======	======	======			
Number of Cilics/Provinces reported: 372 Number of Cilics/Provinces reported: 576 Unique number of distinct geographical locations combined: 3977    Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active	####	####	#########	####	:######	:########	#######	#######	#####	########	####	#######	######	######	+#######	+ # # # # # # # # # # # # # # # # # # #	#############
Number of Countries/Regions reported: 192 Number of Cities/Provinces reported: 576 unique number of distinct geographical locations combined: 3977  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active 401392																	
Number of Cities/Provinces reported: 576	####	#####	#########	#####	+######	:#######	+######	#######	#####	########	####	#######	######	######	+#######	+#####################	#############
Unique number of distinct geographical locations combined: 3977    Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active Perc. Recovered Perc.Recovered Active Perc.Active Perc. Recovered Perc.Recovered Active Perc. Recovered Perc.Recovered Perc.Recovered Perc.Recovered Active Perc. Recovered Perc.Recovered Perc.Recovered Perc.Recovered Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.Recovered Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.Recovered Perc.Recovered Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.Recovered Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.Recovered Perc.Recovered Perc.Recovered Active Perc.Recovered Perc.R																	
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active								ione com	hined.	3977							
France																	
France				Too	ation (	Confirmed	Pora Co	nfirmod	Doaths	Pora Doa	+hc i	Pogottoro	d Pora 1	Pogovor	nd Natio	zo Pora Nativo	
Lima, Peru   722513							1610.00										
## Serbia 600596		Engl				3800722		2.95	111489				0	0.0	00 368923	97.07	
5 Cludad de Mexico, Mexico 608872 0.47 30534 5.01 0 0.00 578338 94.99 6 Madrid, Spain 652515 0.49 14564 2.33 40736 6.52 569915 91.16 7 Catalonia, Spain 536235 0.42 13335 2.49 26203 4.89 496697 92.63 8 Andalusia, Spain 536235 0.42 13335 2.49 26203 4.89 496697 92.63 8 Andalusia, Spain 506796 0.39 9206 1.82 10671 2.11 489919 96.07 91.00 1																	
6 Madrid, Spain 625215 0.49 14564 2.33 40736 6.52 569915 91.16 7 Catalonia, Spain 505295 0.42 13335 2.49 26203 4.89 496697 92.63 8 Andalusia, Spain 505796 0.39 9206 1.82 10671 2.11 485919 96.07 9 Poland 2327177 1.80 53045 2.28 1861925 80.20 40674 77.52 10 C. Valenciana, Spain 385638 0.30 7112 1.84 9970 2.59 368576 95.57 11 Adharashtra, India 2812980 2.19 74649 1.94 2400727 85.34 357604 12.11 12 Auid-Holland, Netherlandi 30199 1.22 74652 1.92 120478 8.85 5244719 12.11 13 Sar Fauls, Turkey 3317182 2.88 31537 0.95 3014226 90.87 271419 8.18																	
7		Ciuda															
## Andalusia, Spain																	
9																	
10 C. Valencians, Spain 385688 0.30 7112 1.84 9970 2.59 368576 95.57  11 Maharashtra, India 2812980 2.19 54649 1.94 2400727 85.34 357604 12.71  12 Zuid-Holland, Netherlands 300189 0.23 3994 1.33 0 0.00 296195 98.67  13 Sao Paulo, Brazil 2469849 1.92 74652 3.02 2120478 85.85 274719 11.12  14 Switzerland 601124 0.47 10337 1.72 317600 52.83 273187 45.45  15 Turkey 3317182 2.58 31537 0.95 3014226 90.87 271419 8.18  Confirmed Deaths Recoverd Active  Totals  128665656 2788332 NA NA  Average  32352.44 701.11 NA NA  **Standard Deviation 167204.42 3947.08 NA NA  **Statistical estimators computed considering 3977 independent reported entries  ****  **** Time Series Worldwide TOTS ****  ts-confirmed ts-deaths ts-recovered 12895921 2.188 56.72%  ***** Time Series Worldwide AVGS *****  ts-confirmed ts-deaths ts-recovered 470423.07 10276.13 282283.02 6.01%  ***** Time Series Worldwide SDS ******  ts-confirmed ts-deaths ts-recovered 420437.75 4428.13 1104350.24  ****** Time Series Worldwide SDS *****  ts-confirmed ts-deaths ts-recovered 42210437.75 4428.13 1104350.24  ****** Time Series Worldwide SDS *****  ts-confirmed ts-deaths ts-recovered ts-deaths ts-recovered 42210437.75 428.43 1104350.24  ****** Time Series Worldwide SDS *****  ts-confirmed ts-deaths ts-recovered ts-deaths t	-		Alluaru														
11 Maharahtra, India 2812980 2.19 56469 1.94 2400727 85.34 357604 12.71 12 Zuid-Holland, Netherlands 300189 0.23 3994 1.33 0 0.00 296195 98.67 13 Sao Paulo, Brazil 2469849 1.92 74652 3.02 2120478 85.85 274719 11.12 14 Switzerland 601124 0.47 10337 1.72 317600 52.83 273187 45.45 15 Turkey 3317182 2.58 31537 0.95 3014226 90.87 271419 8.18  Confirmed Deaths Recoverd Active  Totals 128665656 2788332 NA NA  Average 32352.44 701.11 NA NA Standard Deviation 167204.42 3947.08 NA NA  * Statistical estimators computed considering 3977 independent reported entries  **** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 12885921 2815659 73111302 24283.02 2.188 56.728  ***** Time Series Worldwide Active ts-recovered 470423.07 10276.13 282283.02 2.188	-		C. Valenci														
12 Zuid-Holland, Netherlands 300189 0.23 3994 1.33 0 0.00 296195 98.67 13 Sao Paulo, Brazil 2469849 1.92 74652 3.02 2120478 85.85 274719 11.12 14 Switzerland 601124 0.47 10337 1.72 317600 52.83 273187 45.45 15 Turkey 3317182 2.58 31537 0.95 3014226 90.87 271419 8.18  Confirmed Deaths Recoverd Active  Confirmed 12866566 2788332 NA NA  **Standard Deviation 167204.42 3947.08 NA NA  **Standard Deviation 167204.42 3947.08 NA NA  **Standard Deviation 128704.42 3947.08 NA NA  **Time Series Worldwide TOTS ****  ts-confirmed ts-deaths ts-recovered 128895921 2816559 73111302 2816559 7311302 2816559 7311302 2816559 7311302 2816567 311302 2816567 311302 2816567 311302 2816567 311302 281850 31104250 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 310426 3																	
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Turkey						2469849		1.92			3.02	212047	8	85.8	35 27471	11.12	
Confirmed Deaths Recovered Active  Totals 12865656 2788332 NA NA NA  Average 32352.44 701.11 NA NA  Standard Deviation 167204.42 3947.08 NA NA  * Statistical estimators computed considering 3977 independent reported entries  ***** Time Series Worldwide TOTS ****     ts-confirmed ts-deaths ts-recovered 128895921 2815559 73111302     2.18% 56.72%  ***** Time Series Worldwide AVGS ***     ts-confirmed ts-deaths ts-recovered 170423.07 10276.13 282283.02     470423.07 10276.13 282283.02     2.18% 60.01%  ***** Time Series Worldwide SDS ***     ts-confirmed ts-deaths ts-recovered 1210437.75 44258.13 1104350.24     210437.75 44258.13 1104350.24     29.96%			S	witze	erland												
Confirmed Deaths Recovered Active  Totals 128665656 2788332 NA NA  Average 32352.44 701.11 NA NA  Standard Deviation 167204.42 3947.08 NA NA  * Statistical estimators computed considering 3977 independent reported entries  ***** Time Series Worldwide TOTS **** ts=confirmed ts=deaths ts=recovered 128895921 2815659 73111302 2.18% 56.72%  **** Time Series Worldwide AVGS **** ts=confirmed ts=deaths ts=recovered 470423.07 10276.13 282283.02 2.18% 60.01%  **** Time Series Worldwide SDS **** ts=confirmed ts-deaths ts=recovered 470423.07 10276.13 282283.02 2.18% 60.01%  **** Time Series Worldwide SDS *** ts=confirmed ts-deaths ts=recovered 2210437.75 44258.13 1104350.24 49.96%	-				_												
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Totals 12865656 2788332 NA NA Average 32352.44 701.11 NA NA Standard Deviation 167204.42 3947.08 NA NA  * Statistical estimators computed considering 3977 independent reported entries  ***********************************			Confirmed		Deaths	Recover	red	Active	·								
Average	To	tals	001111111100	-	2000110	1,000,01		1100110	,								
Standard Deviation			128665656		278833	32 NA	NA										
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***** Time Series Worldwide TOTS ****  ts-confirmed ts-deaths ts-recovered 128895921 2815659 73111302 2.18% 56.72%  **** Time Series Worldwide AVGS ****  ts-confirmed ts-deaths ts-recovered 470423.07 10276.13 282283.02 2.18% 60.01%  **** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 470423.07 10276.13 282283.02 2.18% 60.01%  **** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 2210437.75 44258.13 1104350.24 2% 49.96%	****	****															
**** Time Series Worldwide TOTS ****     ts-confirmed    ts-deaths    ts-recovered     128895921    2815659 73111302	****	****															
ts-confirmed ts-deaths ts-recovered 128895921 2815659 73111302 2.18% 56.72%  **** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 470423.07 10276.13 282283.02 2.18% 60.01%  **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 2210437.75 44258.13 1104350.24 2% 49.96%	***							*****	****	*****	***	*****					
128895921 2815659 73111302 2.18% 56.72%  **** Time Series Worldwide AVGS ****     ts-confirmed    ts-deaths		1						overed									
2.18% 56.72%  **** Time Series Worldwide AVGS ****     ts-confirmed    ts-deaths				mea	281565			overed									
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* Statistical estimators compute ************************************	ed considering 274/274/259 independent reported entries per case-type	