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covid19-SummaryReport 2021-08-02.txt
 Aug 02, 21 13:02
                                                                                                                                                                   Page 1/5
   ##### TS-CONFIRMED Cases -- Data dated: 2021-08-01 :: 2021-08-02 13:02:43
Number of Countries/Regions reported: 195
  Number of Cities/Provinces reported: 88
  Unique number of distinct geographical locations combined: 279
       ______
  Worldwide ts-confirmed Totals: 198332947
   Country.Region Province.State Totals GlobalPerc LastDayChange t-2 t-3 t-7 t-14 t-30
         US 35003417 17.65 25141 32808 194608 89096 52111 4739

      35003417
      17.65
      25141
      32808
      194608
      89096
      52111
      4739

      31695958
      15.98
      40134
      41831
      41649
      29689
      30093
      43071

      19938358
      10.05
      20503
      37582
      40904
      18999
      15271
      54556

      6207513
      3.13
      22264
      23264
      23016
      22678
      24098
      24003

      6063402
      3.06
      19600
      23471
      24199
      2602
      1690
      3006

      5880667
      2.97
      24139
      25754
      29213
      24386
      39538
      24447

      5747935
      2.90
      20890
      22332
      22083
      16809
      15347
      4537

      4935847
      2.49
      6083
      10356
      13483
      12555
      12764
      14034

      4794414
      2.42
      9094
      9029
      9462
      8503
      16455
      26928

      4447044
      2.24
      0
      0
      24753
      61625
      61628
      0

      4355348
      2.20
      5320
      6509
      6613
      3115
      2070
      929</td
                                     31695958
2
              India
3
             Brazil
             Russia
             France
6
   United Kingdom
7
             Turkey
8
         Argentina
9
         Colombia
10
               Spain
11
               Italy
12
               Iran
13
          Germany
14
          Indonesia
15
  Global Perc. Average: 0.36 (sd: 1.61)
  Global Perc. Average in top 15: 4.81 (sd: 5.29)
##### TS-DEATHS Cases -- Data dated: 2021-08-01 :: 2021-08-02 13:02:44
Number of Countries/Regions reported: 195
  Number of Cities/Provinces reported: 88
  Unique number of distinct geographical locations combined: 279
  Worldwide ts-deaths Totals: 4224441
______
   Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
                      613228 1.75 71 144 889 271 211 82
             US
1
2
                                      556834 2.79
                                                                    464 910 963 578 542 1635
             Brazil
                                      556834 2.79
424773 1.34
422 541 593 415 374 955
241034 8.44
128 450 459 171 138 152
106438 9 30
85 139 0 83 97 0
3
             India
             Mexico
5
                                      196438 9.30
              Peru
                                      156726 2.52
129719 2.21
                                                                  774 772 776 717
             Russia
                                                                                              711 685
                                                                  65 71 68
   United Kingdom
                                                                                         14
                                                                                                      18
                                      128068 2.94
                                                                     5 16
8
                                                                                 18
                                                                                       22
             Italy
9
           Colombia
                                      120998 2.52
                                                                   275 291 306 314
                                                                                             446 591
10
                                      110860 1.83
                                                                     18 43
                                                                                 59
            France
                                                                     51 135 473 384 406 212
11
          Argentina
                                      105772 2.14
                          95723 2.78
91666 2.43
90996 2.33
12
          Indonesia
                                                                    1604 1808 1759 1487 1338 493
13
                                                                    0 3 41 39
            Germany
                                                                                             34
14
                Iran
                                                                     366 286 270 322 213 111
```

Aug 02, 21 13:02	cov	id19–Summar	yReport	_2021-08-02.txt	Page 2/5
15 Spain	81486 1.83	0 0 44	47 23	0	
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	ns reported: 195 s reported: 72	-01 :: 2021-08-02 ####################################	13:02:45		
Worldwide ts-recovered To	 otals: 129988763				
Country.Region Province.S  India Brazil Russia Turkey Colombia Argentina Italy Germany Italy Iran Indonesia Indonesi	30857467 3 17771228 5556831 1 5459899 4587754 4581132 1 4135930 3654720 3385195 1 2809538 3 2653807 2256053 2230871 2226594 1 2080424	6946 39258 37291 42 0 0 0 2 7044 19389 19989 16 5539 5107 5752 5 9235 10818 9872 17 1580 12515 14133 14 1250 2170 2117 1 1570 750 2730 1 7923 18909 19298 17 9446 39372 44550 40 107 92 79 358 892 1000 8533 14378 13198 11 0710 11775 11632 11 2108 2955 0	363 45254 663 14515 090 18689 585 9987 139 18749 153 13120 114 651 310 920 490 17593 374 32217 80 50 280 262 269 18921 488 9296 630 1153 ##############################	52299 14279 17642 4913 27603 22728 3110 870 12690 13282 68 1329 18431 3415 0 ###################################	
1 Maharashtra, India 2 France	6063402       3.06         5747935       2.90         5135378       2.59         4935847       2.49         4061741       2.05         3903519       1.97         3440396       1.74         3411489       1.72         2906999       1.47         2883029       1.46	132948 2.11	6094896 342482 5459899 0 4581132 3709071 3385195 2809538 3226761 2846244 2653807	96.59 82350 5.65 5610060 94.99 236608 0.00 5021410 92.81 248943 91.32 213631 86.72 427328 81.66 535135 94.59 167891 97.91 24168 92.05 153961	Perc.Active     1.31     92.52     4.12     97.78     5.04     5.26     10.95     15.55     4.92     0.83     5.34     0.80

13   South Africa   2456184   1.24   72191   2.94   2230871   90.83   133122   6.23   14   Minas Cercis, Brozil 1973286   1.05   50611   2.56   1853335   93.40   6.43   15   Andhra Pradesh, Todia   1084862   0.99   13395   0.68   1934028   98.25   2010   1.07	Aug 02, 21 13:02		covid19-Su	mmaryReport_	2021-08-02.txt	ı	Page 3/5
#### AGGREGATED Data — ORDERED BY DEATHS Cases — Data dated: 2021-08-02 :: 2021-08-02 13:02:45 ####################################	<pre>14 Minas Gerais, Brazil 15 Andhra Pradesh, India</pre>	1973286 1968462	1.00 50611 0.99 13395	2.56 1835335 0.68 1934048	93.01 87340 98.25 21019	4.43 1.07	=======
Number of Countries/Regions reported: 194 Number of Cities/Provinces reported: 576 Unique number of distinct geographical locations combined: 3980  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active 1 Sao Paulo, Brazil 406173 2 Maharashtra, India 6310194 3.18 132948 2.11 6094896 96.59 82350 1.31 3 England, United Kingdom 5135378 2.59 113968 2.22 0 0.00 5001410 97.78 4 France 6063402 3.06 110860 1.83 342482 5.65 5610060 92.52 5 Argentina 4913847 2.49 105772 2.14 4581122 92.81 248943 5.04 6 Indonesia 3440396 1.74 95723 2.78 2809538 10.66 538135 11.59 9 Poland 2883029 1.46 75261 2.61 2653807 92.05 153961 5.34 10 South Africa 2456184 1.24 72191 2.94 2230871 90.83 153122 6.23 11 Rio de Janeiro, Brazil 1032320 0.52 59298 5.74 947587 91.79 22455 2.46 12 Turkey 5747935 2.90 51428 0.89 5455899 94.99 236608 4.12 13 Minas Gerais, Brazil 1973286 1.00 50611 2.56 1835335 93.01 87340 4.43 14 Mexico, Mexico 232617 0.15 38297 1.26 2846244 97.91 24168 0.83 15 Karnataka, India 2306999 1.47 36887 1.26 2846244 97.91 24168 0.83 16 Maharashtra, India 6310194 3.18 132948 2.11 6094896 96.59 82350 1.31 2 Turkey 5747935 2.00 51428 0.89 5455899 94.99 236608 4.12 17 Maharashtra, India 6310194 3.18 132948 2.11 6094896 96.59 82350 1.31 18 Maharashtra, India 6310194 3.18 132948 2.11 6094896 96.59 82350 1.31 2 Turkey 5747935 2.00 51428 0.89 5455899 94.99 236608 4.12 3 Maharashtra, India 6310194 3.18 132948 2.11 6094896 96.59 82350 1.31 2 Turkey 5747935 2.00 51428 0.89 5455899 94.99 236608 4.12 3 Maharashtra, India 6310194 3.18 132948 2.11 6094896 96.59 82350 1.31 2 Turkey 5747935 2.00 51428 0.89 5455899 94.99 236608 4.12 3 Maharashtra, India 6310194 3.18 132948 2.11 6094896 96.59 82350 1.31 2 Turkey 5747935 2.00 51428 0.89 5455899 94.99 236608 4.12 3 Maharashtra, India 6310194 3.18 132948 2.11 6094896 96.59 82350 1.31 2 Turkey 5747935 2.00 51428 0.89 5455899 94.99 236608 4.12 3 Agrentina 4935847 2.49 105772 2.14 4851132 92.81 249484 5.04 4 Sao Paulo, Brazil 4061741 2.05 139039 3.42 2050838 91.66 53	#########################	:###############	###################	###################	#######################	+++++++++++	##########
Number of Countries/Regions reported: 194 Number of Cities/Provinces reported: 576 Unique number of distinct geographical locations combined: 3980  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active  1							
Number of Cities/Provinces reported: 576				##################	############	<i>;</i>	#########
1 Sao Paulo, Brazil 4061741 2.05 139039 3.42 3709071 91.32 213631 5.26 2 Maharashtra, India 6310194 3.18 132948 2.11 6094896 96.59 82350 1.31 3 England, United Kingdom 5135378 2.99 113968 2.22 0 0.00 5021410 97.78 4 France 6063402 3.06 110860 1.83 342482 5.65 5610060 92.52 5 Argentina 4935847 2.49 105772 2.14 4581132 92.81 248943 5.04 6 Indomesia 3440396 1.74 95723 2.78 2809538 81.66 535135 15.55 7 Iran 3903519 1.97 90996 2.33 3385195 86.72 427328 10.95 8 Lima, Peru 923458 0.47 87380 9.46 0 0.00 836078 90.54 9 Poland 2883029 1.46 75261 2.61 2653807 92.05 153961 5.34 10 South Africa 2456184 1.24 72191 2.94 2230871 90.83 153122 6.23 11 Rio de Janeiro, Brazil 1032320 0.52 59298 5.74 947587 91.79 25435 2.46 12 Turkey 5747935 2.90 51428 0.89 5459899 94.99 236608 4.12 13 Minas Gerais, Brazil 1973286 1.00 50611 2.56 1835335 93.01 87340 4.43 14 Mexico, Mexico 292617 0.15 38297 13.09 0 0.00 254320 86.91 15 Karnataka, India 2906999 1.47 36587 1.26 2846244 97.91 24168 0.83  ***********************************	Number of Cities/Province Unique number of distinct	es reported: 576 geographical l	ocations combined: 3				
1 Sao Paulo, Brazil 4061741 2.05 139039 3.42 3709071 91.32 213631 5.26 2 Maharashtra, India 6310194 3.18 132948 2.11 6094896 96.59 82350 1.31 3 England, United Kingdom 5135378 2.99 113968 2.22 0 0.00 5021410 97.78 4 France 6063402 3.06 110860 1.83 342482 5.65 5610060 92.52 5 Argentina 4935847 2.49 105772 2.14 4581132 92.81 248943 5.04 6 Indomesia 3440396 1.74 95723 2.78 2809538 81.66 535135 15.55 7 Iran 3903519 1.97 90996 2.33 3385195 86.72 427328 10.95 8 Lima, Peru 923458 0.47 87380 9.46 0 0.00 836078 90.54 9 Poland 2883029 1.46 75261 2.61 2653807 92.05 153961 5.34 10 South Africa 2456184 1.24 72191 2.94 2230871 90.83 153122 6.23 11 Rio de Janeiro, Brazil 1032320 0.52 59298 5.74 947587 91.79 25435 2.46 12 Turkey 5747935 2.90 51428 0.89 5459899 94.99 236608 4.12 13 Minas Gerais, Brazil 1973286 1.00 50611 2.56 1835335 93.01 87340 4.43 14 Mexico, Mexico 292617 0.15 38297 13.09 0 0.00 254320 86.91 15 Karnataka, India 2906999 1.47 36587 1.26 2846244 97.91 24168 0.83  ***********************************	Location	Confirmed Perc.	Confirmed Deaths Per	c.Deaths Recovered P	erc.Recovered Active Pe	erc.Active	
###### AGGREGATED Data ORDERED BY RECOVERED Cases Data dated: 2021-08-02 :: 2021-08-02 13:02:45 ###### AGGREGATED Data ORDERED BY RECOVERED Cases Data dated: 2021-08-02 :: 2021-08-02 13:02:45 ####################################	1 Sao Paulo, Brazil				91.32 213631	5.26	
######################################		6310194	3.18 132948	2.11 6094896			
######################################	<i>y</i> ,	6063402	3.06 110860	1.83 342482			
######################################		4935847	2.49 105772	2.14 4581132			
######################################		3440396	1.74 95723	2.78 2809538			
######################################		3903519	1.97 90996	2.33 3385195			
######################################	,	2883029	1 46 75261	9.46 2.61 2653807			
######################################		2456184	1.24 72191	2.94 2230871			
######################################		1032320	0.52 59298	5.74 947587		2.46	
######################################		5747935	2.90 51428	0.89 5459899			
######################################	•	1973286	1.00 50611	2.56 1835335			
######################################	•	292617	1.47 36587	1.26 2846244			
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active  1 Maharashtra, India 6310194 3.18 132948 2.11 6094896 96.59 82350 1.31  2 Turkey 5747935 2.90 51428 0.89 5459899 94.99 236608 4.12  3 Argentina 4935847 2.49 105772 2.14 4581132 92.81 248943 5.04  4 Sao Paulo, Brazil 4061741 2.05 139039 3.42 3709071 91.32 213631 5.26  5 Iran 3903519 1.97 90996 2.33 3385195 86.72 427328 10.95  6 Kerala, India 3411489 1.72 16837 0.49 3226761 94.59 167891 4.92  7 Karnataka, India 2906999 1.47 36587 1.26 2846244 97.91 24168 0.83  8 Indonesia 3440396 1.74 95723 2.78 2809538 81.66 535135 15.55  9 Poland 2883029 1.46 75261 2.61 2653807 92.05 153961 5.34	##### AGGREGATED Data #######################  Number of Countries/Region Number of Cities/Province Unique number of distinct	ORDERED BY RE####################################	COVERED Cases Da ####################################	ta dated: 2021-08-0 ##################################	2 :: 2021-08-02 13:02:	: 45	
1       Maharashtra, India       6310194       3.18 132948       2.11 6094896       96.59 82350       1.31         2       Turkey       5747935       2.90 51428       0.89 5459899       94.99 236608       4.12         3       Argentina       4935847       2.49 105772       2.14 4581132       92.81 248943       5.04         4       Sao Paulo, Brazil       4061741       2.05 139039       3.42 3709071       91.32 213631       5.26         5       Iran       3903519       1.97 90996       2.33 3385195       86.72 427328       10.95         6       Kerala, India       3411489       1.72 16837       0.49 3226761       94.59 167891       4.92         7       Karnataka, India       2906999       1.47 36587       1.26 2846244       97.91 24168       0.83         8       Indonesia       3440396       1.74 95723       2.78 2809538       81.66 535135       15.55         9       Poland       2883029       1.46 75261       2.61 2653807       92.05 153961       5.34				Dootha Dogovonod Don	a Degerrand Agtire Dang	A a t i sea	
2 Turkey 5747935 2.90 51428 0.89 5459899 94.99 236608 4.12 3 Argentina 4935847 2.49 105772 2.14 4581132 92.81 248943 5.04 4 Sao Paulo, Brazil 4061741 2.05 139039 3.42 3709071 91.32 213631 5.26 5 Iran 3903519 1.97 90996 2.33 3385195 86.72 427328 10.95 6 Kerala, India 3411489 1.72 16837 0.49 3226761 94.59 167891 4.92 7 Karnataka, India 2906999 1.47 36587 1.26 2846244 97.91 24168 0.83 8 Indonesia 3440396 1.74 95723 2.78 2809538 81.66 535135 15.55 9 Poland 2883029 1.46 75261 2.61 2653807 92.05 153961 5.34		6310194	3.18 132948	2.11 6094896	96.59 82350		
5     Iran     3903519     1.97     90996     2.33     3385195     86.72     427328     10.95       6     Kerala, India     3411489     1.72     16837     0.49     3226761     94.59     167891     4.92       7     Karnataka, India     2906999     1.47     36587     1.26     2846244     97.91     24168     0.83       8     Indonesia     3440396     1.74     95723     2.78     2809538     81.66     535135     15.55       9     Poland     2883029     1.46     75261     2.61     2653807     92.05     153961     5.34	2 Turkey	5747935	2.90 51428	0.89 5459899	94.99 236608		
5     Iran     3903519     1.97     90996     2.33     3385195     86.72     427328     10.95       6     Kerala, India     3411489     1.72     16837     0.49     3226761     94.59     167891     4.92       7     Karnataka, India     2906999     1.47     36587     1.26     2846244     97.91     24168     0.83       8     Indonesia     3440396     1.74     95723     2.78     2809538     81.66     535135     15.55       9     Poland     2883029     1.46     75261     2.61     2653807     92.05     153961     5.34	3 Argentina	4935847	2.49 105772	2.14 4581132	92.81 248943		
6 Kerala, India 3411489 1.72 16837 0.49 3226761 94.59 167891 4.92 7 Karnataka, India 2906999 1.47 36587 1.26 2846244 97.91 24168 0.83 8 Indonesia 3440396 1.74 95723 2.78 2809538 81.66 535135 15.55 9 Poland 2883029 1.46 75261 2.61 2653807 92.05 153961 5.34							
7 Karnataka, India 2906999 1.47 36587 1.26 2846244 97.91 24168 0.83 8 Indonesia 3440396 1.74 95723 2.78 2809538 81.66 535135 15.55 9 Poland 2883029 1.46 75261 2.61 2653807 92.05 153961 5.34							
8 Indonesia 3440396 1.74 95723 2.78 2809538 81.66 535135 15.55 9 Poland 2883029 1.46 75261 2.61 2653807 92.05 153961 5.34							
9 Poland 2883029 1.46 75261 2.61 2653807 92.05 153961 5.34			1.74 95723	2.78 2809538		15.55	
				2.61 2653807			
10 Tamil Nadu, India 2561587 1.29 34102 1.33 2506961 97.87 20524 0.80							
11   South Africa   2456184   1.24   72191   2.94   2230871   90.83   153122   6.23   12 Andhra Pradesh, India   1968462   0.99   13395   0.68   1934048   98.25   21019   1.07							
13 Minas Gerais, Brazil 1973286 1.00 50611 2.56 1835335 93.01 87340 4.43							
14 Uttar Pradesh, India 1708476 0.86 22763 1.33 1685049 98.63 664 0.04							

15 Czechia 1673694 0.84 30374 1.81 1640599 98.02 2721 0.16	
	:=======
#######################################	; # # # # # # # # # # # # # #
##### AGGREGATED Data ORDERED BY ACTIVE Cases Data dated: 2021-08-02 :: 2021-08-02 13:02:45   ###################################	:###############
Number of Countries/Regions reported: 194	
Number of Cities/Provinces reported: 576 Unique number of distinct geographical locations combined: 3980	
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active	
1 France 6063402 3.06 110860 1.83 342482 5.65 5610060 92.52	
2 England, United Kingdom 5135378 2.59 113968 2.22 0 0.00 5021410 97.78	
3 Lima, Peru 923458 0.47 87380 9.46 0 0.00 836078 90.54	
4 Catalonia, Spain 830538 0.42 14813 1.78 26203 3.15 789522 95.06	
5 Madrid, Spain 815663 0.41 15531 1.90 40736 4.99 759396 93.10 6 Ciudad de Mexico, Mexico 787339 0.40 35685 4.53 0 0.00 751654 95.47	
7 Serbia 722221 0.36 7118 0.99 0 0.00 751634 95.47	
8 Andalusia, Spain 707122 0.36 10201 1.44 10671 1.51 686250 97.05	
9 Thailand 615314 0.31 4990 0.81 26873 4.37 583451 94.82	
10 Indonesia 3440396 1.74 95723 2.78 2809538 81.66 535135 15.55	
11 C. Valenciana, Spain 461959 0.23 7460 1.61 9970 2.16 444529 96.23	
12 Zuid-Holland, Netherlands 443287 0.22 4302 0.97 0 0.00 438985 99.03	
13 Iran 3903519 1.97 90996 2.33 3385195 86.72 427328 10.95	
14 Switzerland 717665 0.36 10904 1.52 317600 44.25 389161 54.23	
15 Greece 494907 0.25 12950 2.62 93764 18.95 388193 78.44	
	·
Confirmed Deaths Recovered Active	
Totals	
198136922 4197835 NA NA	
Average	
49783.15 1054.73 NA NA Standard Deviation	
281074.74 6120.69 NA NA	
* Statistical estimators computed considering 3980 independent reported entries	
beautibulous compacta compacta compacta soluting solutinacpendent reported entries	
*********	
**************************************	
**********	
**** Time Series Worldwide TOTS ****	
ts-confirmed ts-deaths ts-recovered	
198332947 4224441 129988763	
2.13% 65.54%	
**** Time Series Worldwide AVGS ****	
ts-confirmed ts-deaths ts-recovered	
710870.78 15141.37 492381.68	
2.13% 69.26%	
**** Time Series Worldwide SDS ****	
ts-confirmed ts-deaths ts-recovered	
3187668.77 61675.55 2314257.46 1.93% 72.6%	
Monday August 02 2021 covid10 Summary Poport 2021 08 02 tyt	1/F

Aug 02, 21 13:02	covid19–SummaryReport_2021–08–02.txt	Page 5/5
* Statistical estimators compute ************************************	d considering 279/279/264 independent reported entries per case-type ************************************	