```
covid19-SummaryReport 2021-03-11.txt
   Mar 11, 21 1:02
                                                                                                                                                                                                                                          Page 1/5
    ##### TS-CONFIRMED Cases -- Data dated: 2021-03-10 :: 2021-03-11 01:02:30
Number of Countries/Regions reported: 192
   Number of Cities/Provinces reported: 86
   Unique number of distinct geographical locations combined: 274
          ______
   Worldwide ts-confirmed Totals: 118030945
     Country.Region Province.State Totals GlobalPerc LastDayChange t-2 t-3 t-7 t-14 t-30
              US 29153715 24.70 57667 57417 44758 67763 77249 95170

      29153715
      24.70
      57667 57417 44758 67763 77249 95170

      11285561
      9.56
      22854 17921 15388 16838 16577 11067

      11202305
      9.49
      79876 70764 32321 75102 65998 74925

      4302726
      3.65
      8976 9342 10145 11263 11067 14808

      4234924
      3.59
      5926 5766 4712 6573 9985 12364

      3935990
      3.33
      29627 23029 5327 25279 24549 18253

      3178442
      2.69
      13460 4012 11958 6037 9568 16402

      3123368
      2.65
      22275 19725 13882 22845 19871 10612

      2821943
      2.39
      14556 13755 13215 11322 9572 8636

      2541781
      2.15
      21163 6834 5129 11393 11032 5728

      2285960
      1.94
      3588 3511 2205 3565 3683 5442

      2169694
      1.84
      7693 7307 5058 7432 8234 7794

      2144486
      1.82
      6602 7407 1877 7521 8462 10738

      1828313
      1.55
      17277 9953 6169 15253 12143 3999

      1715162
      1.45
      8603 8554 8313 8404 8206 7640

2
                     India
3
                   Brazil
                   Russia
5
     United Kingdom
6
               France
7
                   Spain
8
                   Italv
                 Turkey
10
              Germany
11
             Colombia
12
          Argentina
13
              Mexico
14
                   Poland
15
   Global Perc. Average: 0.36 (sd: 1.76)
   Global Perc. Average in top 15: 4.85 (sd: 6.07)
##### TS-DEATHS Cases -- Data dated: 2021-03-10 :: 2021-03-11 01:02:30
Number of Countries/Regions reported: 192
   Number of Cities/Provinces reported: 86
   Unique number of distinct geographical locations combined: 274
   Worldwide ts-deaths Totals: 2619796
     Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
                                529193 1.82 1494 1947 719 1914 2338 3063
                   US
1
                                                                                              2286 1972 987 1699 1541 1986
2
                                                       270656 2.42
                   Brazil

      270656
      2.42
      2286
      1972
      987
      1699
      1541
      1986

      192491
      8.98
      702
      866
      319
      822
      877
      1701

      158189
      1.40
      126
      133
      77
      113
      120
      94

      124987
      2.95
      190
      231
      65
      242
      323
      1052

      100811
      3.23
      332
      376
      318
      339
      308
      422

      89063
      2.26
      252
      364
      359
      293
      257
      722

      88773
      2.06
      458
      330
      371
      467
      437
      519

      72858
      2.87
      324
      298
      252
      269
      173
      815

      71961
      2.26
      234
      291
      298
      254
      345
      766

      60928
      3.55
      61
      81
      99
      78
      94
      89

3
                   Mexico
                    India
     United Kingdom
6
                   Italy
                   France
                                  88773 2.26
88773 2.06
72858 2.87
71961 2.26
60928 3.55
60773 2.66
53359 2.46
51015 3.35
8
                  Russia
9
                 Germany
10
                     Spain
11
                                                                                                                            78
                                                                                                  61 81 99
                     Iran
12
                Colombia
                                                                                                   97 78 95
                                                                                                                           107 136
                                                                                                                                              217
                                                                                                   107 131 241
13
              Argentina
                                                                                                                            191 145
                                                                                                                                              168
         South Africa
                                                                                                   109 103 125
                                                                                                                             96 144 396
```

| 15   Reru  | Mar 11, 21                                 | 1:02   | COV   | id19–Su                                  | ımma                    | aryRe                   | por                     | t_202                   | 21-03-11.txt                      | Page 2/5                  |
|--|--|--|---|--|-------------------------|-------------------------|-------------------------|-------------------------|-----------------------------------|---------------------------|
| ######################################   | 15   | Peru   | 48163 3.49  | 0 3                                      | 309 173                 | 195                     | 196                     | 318                     |                                   |                           |
| ######################################   |  |  |   |  |                         |                         |                         | _                       |                                   |                           |
| ######################################   |  |  |   | .=======                                 |                         |                         |                         | =                       |                                   |                           |
| ######################################   | ~~~~~~~~                                   | ~~~~~~~~~~~~~~~~   | ~~~~~~~~~~~~~   | ~~~~~~~                                  | ~~~~~                   | ~~~~~                   | ~~~~~                   | ~                       |                                   |                           |
| ######################################   | ++++++++++                                 |  |   |  |                         |                         |                         | <del>-</del>            |                                   |                           |
| Country.Region Province.State  | ###########<br>Number of (                 | COVERED Cases D<br>###############<br>ountries/Regions re<br>ities/Provinces rep | ata dated: 2021-0<br>############<br>ported: 192<br>orted: 70 | )3-10 :: 2<br>:#############             | 2021-03<br>  #######    |                         |                         | #                       |                                   |                           |
| 1  | Worldwide t                                | s-recovered Totals   | : 66856505  |  |                         |                         |                         |                         |                                   |                           |
| Indonesia 1216433 5556 7496 8725 6440 8686 10424   | 1 2 Br 3 Rt 4 Tr 5 Colc 8 Arger 9 Me 10 Pc | ndia azil ssia rkey taly many mbia tina xico land                                | 10938146<br>9921994<br>3901134                                | 18100 20652<br>43428 52274<br>13063 9882 | 16596<br>86828<br>10288 | 13819<br>57555<br>15856 | 12179<br>50359<br>15666 | 13087<br>98389<br>21419 |                                   |                           |
| Indonesia 1216433 5556 7496 8725 6440 8686 10424   |  |  | 1464268   | 1697 223                                 | 1171                    | 1238                    | 1779                    | 3300                    |                                   |                           |
| ##### AGGREGATED Data ORDERED BY CONFIRMED Cases Data dated: 2021-03-11 :: 2021-03-11 01:02:31 ####################################  | 13<br>14 Uki                               | Peru<br>aine   | 1288067<br>1249309<br>1216433                                 | 0 11822<br>5974 1024<br>5556 7496        | 6880<br>1768<br>8725    | 6018<br>5104<br>6440    | 0<br>4325<br>8686       | 16923<br>9241<br>10424  |                                   |                           |
| Number of Countries/Regions reported: 188 Number of Cities/Provinces reported: 572 Unique number of distinct geographical locations combined: 3968  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active  1 France 3935990 3.34 89063 2.26 241331 6.13 3605596 91.61 2 England, United Kingdom 3707999 3.14 110027 2.97 0 0.00 3597972 97.03 3 Turkey 2821943 2.39 29227 1.04 2649862 93.90 142854 5.06 4 Maharashtra, India 2252057 1.91 52610 2.34 2099207 93.21 100240 4.45 5 Argentina 2169694 1.84 53359 2.46 1961640 90.41 154695 7.13 6 Sao Paulo, Brazil 2149561 1.82 62570 2.91 1898463 88.32 188528 8.77 7 Poland 1828313 1.55 45597 2.52 1507905 82.48 274411 15.01 8 Iran 1715162 1.45 60928 3.55 1464268 85.37 189966 11.08 9 South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78 10 Indonesia 1398878 1.19 37932 2.71 1216433 86.98 144213 10.31 11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12 |  |  |   | ·  |                         |                         | <br>                    | -<br>-<br>=             |                                   |                           |
| Number of Countries/Regions reported: 188 Number of Cities/Provinces reported: 572 Unique number of distinct geographical locations combined: 3968  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active  1 France 3935990 3.34 89063 2.26 241331 6.13 3605596 91.61 2 England, United Kingdom 3707999 3.14 110027 2.97 0 0.00 3597972 97.03 3 Turkey 2821943 2.39 29227 1.04 2649862 93.90 142854 5.06 4 Maharashtra, India 2252057 1.91 52610 2.34 2099207 93.21 100240 4.45 5 Argentina 2169694 1.84 53359 2.46 1961640 90.41 154695 7.13 6 Sao Paulo, Brazil 2149561 1.82 62570 2.91 1898463 88.32 188528 8.77 7 Poland 1828313 1.55 45597 2.52 1507905 82.48 274411 15.01 8 Iran 1715162 1.45 60928 3.55 1464268 85.37 189966 11.08 9 South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78 10 Indonesia 1398878 1.19 37932 2.71 1216433 86.98 144213 10.31 11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12 | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~     | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~  | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~                       | . ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~  | . ~ ~ ~ ~ ~ ~ .         | ~~~~~                   | ~~~~~<br>#######        | ~<br>#######            |                                   |                           |
| Number of Countries/Regions reported: 188 Number of Cities/Provinces reported: 572 Unique number of distinct geographical locations combined: 3968  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active  1 France 3935990 3.34 89063 2.26 241331 6.13 3605596 91.61 2 England, United Kingdom 3707999 3.14 110027 2.97 0 0.00 3597972 97.03 3 Turkey 2821943 2.39 29227 1.04 2649862 93.90 142854 5.06 4 Maharashtra, India 2252057 1.91 52610 2.34 2099207 93.21 100240 4.45 5 Argentina 2169694 1.84 53359 2.46 1961640 90.41 154695 7.13 6 Sao Paulo, Brazil 2149561 1.82 62570 2.91 1898463 88.32 188528 8.77 7 Poland 1828313 1.55 45597 2.52 1507905 82.48 274411 15.01 8 Iran 1715162 1.45 60928 3.55 1464268 85.37 189966 11.08 9 South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78 10 Indonesia 1398878 1.19 37932 2.71 1216433 86.98 144213 10.31 11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12 | #########                                  | ################   | ##########  | *########                                |                         | #####                   | #####                   | #####                   | ################################# | ******                    |
| Number of Cities/Provinces reported: 572 Unique number of distinct geographical locations combined: 3968  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active France 3935990 3.34 89063 2.26 241331 6.13 3605596 91.61 2 England, United Kingdom 3707999 3.14 110027 2.97 0 0.00 3597972 97.03 3 Turkey 2821943 2.39 29227 1.04 2649862 93.90 142854 5.06 4 Maharashtra, India 2252057 1.91 52610 2.34 2099207 93.21 100240 4.45 5 Argentina 2169694 1.84 53359 2.46 1961640 90.41 154695 7.13 6 Sao Paulo, Brazil 2149561 1.82 62570 2.91 1898463 88.32 188528 8.77 7 Poland 1828313 1.55 45997 2.52 1507905 82.48 274411 15.01 8 Iran 1715162 1.45 60928 3.55 1464268 85.37 189966 11.08 9 South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78 10 Indonesia 1398578 1.19 37932 2.71 1216433 86.98 144213 10.31 11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12  |  |  |   |  |                         |                         |                         |                         |                                   | ######################### |
| Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active  France 3935990 3.34 89063 2.26 241331 6.13 3605596 91.61  England, United Kingdom 3707999 3.14 110027 2.97 0 0.00 3597972 97.03  Turkey 2821943 2.39 29227 1.04 2649862 93.90 142854 5.06  Maharashtra, India 2252057 1.91 52610 2.34 2099207 93.21 100240 4.45  Argentina 2169694 1.84 53359 2.46 1961640 90.41 154695 7.13  Sao Paulo, Brazil 2149561 1.82 62570 2.91 1898463 88.32 188528 8.77  Poland 1828313 1.55 45997 2.52 1507905 82.48 274411 15.01  France 3935990 3.34 89063 2.26 241331 1.50 124956 11.08  South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78  Indonesia 1398578 1.19 37932 2.71 1216433 86.98 144213 10.31  Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12   | Number of (                                | ities/Provinces rep  | orted: 572  | . combined:                              | 3068                    |                         |                         |                         |                                   |                           |
| 1 France 3935990 3.34 89063 2.26 241331 6.13 3605596 91.61 2 England, United Kingdom 3707999 3.14 110027 2.97 0 0.00 3597972 97.03 3 Turkey 2821943 2.39 29227 1.04 2649862 93.90 142854 5.06 4 Maharashtra, India 2252057 1.91 52610 2.34 2099207 93.21 100240 4.45 5 Argentina 2169694 1.84 53359 2.46 1961640 90.41 154695 7.13 6 Sao Paulo, Brazil 2149561 1.82 62570 2.91 1898463 88.32 188528 8.77 7 Poland 1828313 1.55 45997 2.52 1507905 82.48 274411 15.01 8 Jran 1715162 1.45 60928 3.55 1464268 85.37 189966 11.08 9 South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78 10 Indonesia 1398578 1.19 37932 2.71 1216433 86.98 144213 10.31 11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12   |  |  |   |  |                         |                         |                         |                         |                                   |                           |
| 3 Turkey 2821943 2.39 29227 1.04 2649862 93.90 142854 5.06 4 Maharashtra, India 2252057 1.91 52610 2.34 2099207 93.21 100240 4.45 5 Argentina 2169694 1.84 53359 2.46 1961640 90.41 154695 7.13 6 Sao Paulo, Brazil 2149561 1.82 62570 2.91 1898463 88.32 188528 8.77 7 Poland 1828313 1.55 45997 2.52 1507905 82.48 274411 15.01 8 Iran 1715162 1.45 60928 3.55 1464268 85.37 189966 11.08 9 South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78 10 Indonesia 1398578 1.19 37932 2.71 1216433 86.98 144213 10.31 11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12  | 1 2 Englar                                 | France   | 3935990   | 3.34 8906                                | 53                      | 2.2                     | 6 2                     | 41331                   | 6.13 3605596 91                   | .61                       |
| 4 Maharashtra, India 2252057 1.91 52610 2.34 2099207 93.21 100240 4.45 5 Argentina 2169694 1.84 53359 2.46 1961640 90.41 154695 7.13 6 Sao Paulo, Brazil 2149561 1.82 62570 2.91 1898463 88.32 188528 8.77 7 Poland 1828313 1.55 45997 2.52 1507905 82.48 274411 15.01 8 Iran 1715162 1.45 60928 3.55 1464268 85.37 189966 11.08 9 South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78 10 Indonesia 1398578 1.19 37932 2.71 1216433 86.98 144213 10.31 11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12   |  | Turkey   | 2821943   | 2.39 2922                                | . ,<br>27               |                         |                         |                         |                                   |                           |
| 6 Sao Paulo, Brazil 2149561 1.82 62570 2.91 1898463 88.32 188528 8.77 7 Poland 1828313 1.55 45997 2.52 1507905 82.48 274411 15.01 8 Iran 1715162 1.45 60928 3.55 1464268 85.37 189966 11.08 9 South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78 10 Indonesia 1398578 1.19 37932 2.71 1216433 86.98 144213 10.31 11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12  | 4  | aharashtra, India  | 2252057   | 1.91 5261                                | .0                      | 2.3                     | 4 20                    | 99207                   | 93.21 100240 4                    | .45                       |
| 7 Poland 1828313 1.55 45997 2.52 1507905 82.48 274411 15.01<br>8 Iran 1715162 1.45 60928 3.55 1464268 85.37 189966 11.08<br>9 South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78<br>10 Indonesia 1398578 1.19 37932 2.71 1216433 86.98 144213 10.31<br>11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12  | 5  |  |   |  |                         |                         |                         |                         |                                   |                           |
| 8 Iran 1715162 1.45 60928 3.55 1464268 85.37 189966 11.08<br>9 South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78<br>10 Indonesia 1398578 1.19 37932 2.71 1216433 86.98 144213 10.31<br>11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12   |  | -  |   |  |                         |                         |                         |                         |                                   |                           |
| 9 South Africa 1524174 1.29 51015 3.35 1445979 94.87 27180 1.78<br>10 Indonesia 1398578 1.19 37932 2.71 1216433 86.98 144213 10.31<br>11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12  |  |  |   |  |                         |                         |                         |                         |                                   |                           |
| 10       Indonesia       1398578       1.19       37932       2.71       1216433       86.98       144213       10.31         11       Czechia       1351195       1.15       22385       1.66       1164998       86.22       163812       12.12  |  |  |   |  |                         |                         |                         |                         |                                   |                           |
| 11 Czechia 1351195 1.15 22385 1.66 1164998 86.22 163812 12.12  |  |  |   |  |                         |                         |                         |                         |                                   |                           |
| 12 Los Angeles, California, US 1206713 1.02 22213 1.84 NA NA NA NA NA  |  |  |   |  |                         |                         |                         |                         |                                   |                           |
|  | 12 Los Angele                              | s, California, US  | 1206713   | 1.02 2221                                | .3                      | 1.84                    | 4                       | NA                      | NA NA                             | NA                        |

| Mar 11, 21 1:02                         |                   | covid19-Sui              | mmaryReport   | 2021-03-11.1              | txt               |                 | Page 3/5       |
|---|-------------------|--------------------------|---|---------------------------|-------------------|-----------------|----------------|
| ,                                       | 1002520           |                          |   |                           |                   | 2 20            |                |
| 13 Kerala, Ind<br>14 Moscow, Russ       | ia 1083530        | 0.92 4342                | 0.40 1043<br>1.56 914<br>1.29 936   |                           |                   | 3.30<br>6.42    |                |
| 14 Moscow, Russ<br>15 Karnataka, Ind    |                   | 0.04 13347               | 1.29 936  |                           | 2 7475            | 0.78            |                |
|   |                   |                          |   |                           |                   |                 |                |
|   |                   |                          |   |                           |                   |                 |                |
| #############################           | ################  | ##################       | :####################   | ###################       | ++++++++++        | ##############  | ############## |
|   |                   |                          |   |                           |                   |                 |                |
| ##### AGGREGATED Data                   |                   |                          |   |                           |                   |                 |                |
| ##############################          | ##############    | ################         | :##################   | #########                 | ###########       | #############   | ############   |
| Number of Countries/Region              | s reported: 188   |                          |   |                           |                   |                 |                |
| Number of Cities/Provinces              |                   |                          |   |                           |                   |                 |                |
| Unique number of distinct               | geographical loc  | ations combined: 3       | 3968  |                           |                   |                 |                |
|   |                   |                          |   |                           |                   |                 |                |
|   |                   |                          |   |                           |                   |                 |                |
| Location                                | Confirmed Perc.C  | onfirmed Deaths Pe       | erc.Deaths Recovered  | Perc.Recovered A          | Active Perc.A     |                 |                |
| 1 England, United Kingdom               | 3707999           | 3.14 110027              | 2.97  | 0.00 35                   | 09/972            | 97.03           |                |
| 2 France<br>3 Sao Paulo, Brazil         | 21/19561          | 3.34 89083<br>1 82 62570 | 2.20 241331<br>2 91 1999 <i>4</i> 62  | 0.13 30<br>20 20 1        | 000090<br>  88528 | 91.61<br>8.77   |                |
| 3 Sao Paulo, Brazil<br>4 Iran           | 1715162           | 1.45 60928               | 3.55 1464268  | 85 37 1                   | 189966            | 11 08           |                |
| 5 Argentina                             | 2169694           | 1.84 53359               | 2.46 1961640  | 90.41 1                   | 154695            | 7.13            |                |
| 6 Maharashtra, India                    | 2252057           | 1.91 52610               | 2.34 2099207  | 93.21 1                   | 100240            | 4.45            |                |
| 7 South Africa                          | 1524174           | 1.29 51015               | 3.35 1445979  | 94.87                     | 27180             | 1.78            |                |
| 8 Poland                                | 1828313           | 1.55 45997               | 2.97 0<br>2.26 241331<br>2.91 1898463<br>3.55 1464268<br>2.46 1961640<br>2.34 2099207<br>3.35 1445979<br>2.52 1507905<br>2.71 1216433<br>5.65 560117<br>13.34 0<br>1.04 2649862<br>4.49 530794<br>4.96 1.66 1164998 | 82.48 2                   | 274411            | 15.01           |                |
| 9 Indonesia                             | 1398578           | 1.19 37932               | 2.71 1216433  | 86.98 1                   | 144213            | 10.31           |                |
| 10 Rio de Janeiro, Brazil               | 599572            | 0.51 33893               | 5.65 560117   | 93.42                     | 5562              | 0.93            |                |
| 11 Mexico, Mexico<br>12 Turkey          | 223370            | 0.19 29/94               | 1 04 2640962  | 0.00 1                    | L935/6            | 86.66<br>5.06   |                |
| 13 Lombardia, Italy                     | 2021943<br>644784 | 0 55 28923               | 1.04 2649662<br>4.49 530794   | 93.90 I<br>82 32          | 85067             | 13.19           |                |
| 14 Ciudad de Mexico, Mexico             | 576521            | 0.33 20323               | 4 96  | 0.00 5                    | 547909            | 95.04           |                |
| 15 Czechia                              | 1351195           | 1.15 22385               | 1.66 1164998  | 86.22 1                   | 163812            | 12.12           |                |
| ======================================= |                   |                          |   |                           |                   |                 |                |
|   |                   |                          |   |                           |                   |                 |                |
| ##############################          | ##############    | #################        | :###################  | ###############           | +###########      | ##############  | ############   |
| ##### AGGREGATED Data                   | ODDEDED BY DECC   | VEDED Casos Da           | uta datod: 2021_03_   | 11 •• 2021_03_11          | 01.02.31          |                 |                |
| ##### AGGREGATED Data                   |                   |                          |   |                           |                   | ############### | #############  |
|   |                   |                          |   |                           |                   |                 |                |
| Number of Countries/Region              | s reported: 188   |                          |   |                           |                   |                 |                |
| Number of Cities/Provinces              |                   |                          |   |                           |                   |                 |                |
| Unique number of distinct               | geographical loc  | ations combined: 3       | 3968  |                           |                   |                 |                |
|   |                   |                          |   |                           |                   |                 |                |
| Location Con                            | firmed Perc Conf  | irmed Deaths Perc        | Deaths Recovered Pe   | rc Recovered Activ        | e Perc Activ      | ۵               |                |
| 1 Turkey 2                              | 821943            | 2.39 29227               | 1.04 2649862  | 93.90 14285               | 54 5.0            |                 |                |
| 2 Maharashtra, India 2                  | 252057            | 1.91 52610               | 2.34 2099207  | 93.21 10024               | 10 4.4            |                 |                |
| 3 Argentina 2                           | 169694            | 1.84 53359               | 1.04 2649862<br>2.34 2099207<br>2.46 1961640<br>2.91 1898463  | 90.41 15469               | 7.1               |                 |                |
| 4 Sao Paulo, Brazil 2                   | 149561            | 1.82 62570               | 2.91 1898463  | 88.32 18852               | 28 8.7            |                 |                |
|   | 828313            | 1.55 45997               | 2.52 1507905  | 82.48 27441               | 15.0              |                 |                |
|   | 715162            | 1.45 60928               | 3.55 1464268  | 85.37 18996               |                   |                 |                |
|   | 524174            | 1.29 51015               | 3.35 1445979  | 94.87 2718                |                   |                 |                |
|   | 398578            | 1.19 37932               | 2.71 1216433  | 86.98 14421               |                   |                 |                |
|   | 351195<br>083530  | 1.15 22385<br>0.92 4342  | 1.66 1164998<br>0.40 1043473  | 86.22 16381<br>96.30 3571 |                   |                 |                |
| •                                       | 956801            | 0.81 12379               | 1.29 936947   | 97.92 747                 |                   |                 |                |
| •                                       | 993998            | 0.84 15547               | 1.56 914626   | 92.01 6382                |                   |                 |                |
|   | 891004            | 0.76 7177                | 0.81 882763   | 99.08 106                 |                   |                 |                |
|   | 938811            | 0.80 19824               | 2.11 854583   | 91.03 6440                |                   |                 |                |
| Thursday March 11, 0001                 |                   |                          | mary Danast 2021  |                           |                   |                 | 2/5            |

| Mar <sup>-</sup> | 11, 21 1:02                | 2              |          |                  | C        | ovid1   | 9–Sı          | ımmar     | yRe    | eport_2        | 021–03     | <u>–11.</u> | .txt             |             | Page 4/5            |
|------------------|----------------------------|----------------|----------|------------------|----------|---------|---------------|-----------|--------|----------------|------------|-------------|------------------|-------------|---------------------|
| 15               | Tamil Nadu                 |                |          | 6917             |          | .73 125 |               | 1.46      |        | 40180          | 98.0       |             | 207              | 0.49        |                     |
| ======           |                            |                |          |                  |          |         |               |           |        | ======         |            |             |                  |             |                     |
| ######           | :#########                 | #####          | #######  | :#######         | ######   | ####### | #####         | ########  | ####   | #########      | ########   | #####       | ######           | #########   | +++++++++++++++++   |
|                  | AGGREGATE                  |                |          |                  |          |         |               |           |        |                |            |             |                  |             |                     |
| ######           | *#########                 | ######         | ######   | *#######         | *######  | *###### | #####         | #######   | ####   | #########      | *########  | #####       | f######          | ########    | ################### |
|                  | er of Count                |                |          |                  |          |         |               |           |        |                |            |             |                  |             |                     |
|                  | er of Citie<br>we number o |                |          |                  |          | ons com | hined.        | 3968      |        |                |            |             |                  |             |                     |
|                  |                            |                |          |                  |          |         |               |           |        |                |            |             |                  |             |                     |
|                  |                            | T.00           | ation (  | onfirmed         | Perc Cor | firmed  | Deaths        | Perc Dea  | the i  | Recovered      | Perc Reco  | vered       | Active           | Perc.Active |                     |
| 1                |                            |                | rance    | 3935990          | 1010.001 |         | 89063         |           | 2.26   | 241331         | 1010.11000 |             | 3605596          |             |                     |
| 2 En             | ngland, Uni                | ted Ki         | .ngdom   | 3707999          |          | 3.14    | 110027        |           | 2.97   | 0              |            | 0.00        | 3597972          | 97.03       |                     |
| 3                |                            |                | Peru     | 640780           |          |         | 21115         |           | 3.30   | 0              |            |             | 619665           |             |                     |
|                  | ıdad de Mex                |                |          | 576521           |          |         | 28612         |           | 1.96   | 0              |            |             | 547909           |             |                     |
| 5                | Ma                         | drid,          |          | 598859           |          |         | 14250         |           | 2.38   | 40736          |            |             | 543873           |             |                     |
| 6 7              | Cotol                      |                | Serbia   | 498696           |          | 0.42    | 4620          |           | ).93   | 0              |            |             | 494076           |             |                     |
| 8                |                            | onia,<br>usia, |          | 518235<br>486723 |          | 0.44    | 11534<br>8733 |           | 2.23   | 26203<br>10671 |            |             | 480498<br>467319 |             |                     |
| 9                | C. Valenc                  |                |          | 382310           |          | 0.41    | 6911          |           | 81     | 9970           |            |             | 365429           |             |                     |
| 10               | c. varenc                  | •              | oland    | 1828313          |          |         | 45997         |           | 2.52   | 1507905        | ,          |             | 274411           |             |                     |
|                  | d-Holland,                 |                |          | 266102           |          | 0.23    | 3841          |           | .44    | 0              |            |             | 262261           |             |                     |
| 12               | •                          | Switze         |          | 567903           |          |         | 10082         |           | .78    | 317600         |            |             | 240221           |             |                     |
| 13               |                            | ana, B         |          | 741568           |          |         | 13060         |           | .76    | 523028         |            |             | 205480           |             |                     |
| 14               | Wales, Uni                 | ted Ki         | .ngdom   | 205593           |          | 0.17    | 5412          | 2         | 2.63   | 0              |            | 0.00        | 200181           | 97.37       |                     |
|                  | otland, Uni                |                |          | 207156           |          | 0.18    | 7461          |           | 3.60   | 0              |            |             | 199695           | 96.40       |                     |
| ======           |                            |                |          |                  |          |         |               |           |        |                |            |             |                  |             |                     |
|                  | Confirme                   | d              | Desthe   | Recover          | her      | Active  | <u>,</u>      |           |        |                |            |             |                  |             |                     |
| Total            |                            | ·u             | Deaciis  | 1.ecove1         | ea       | ACCIVE  | •             |           |        |                |            |             |                  |             |                     |
| 10001            | 11791924                   | 6              | 259145   | O NA             | NA       |         |               |           |        |                |            |             |                  |             |                     |
| Avera            |                            |                |          |                  |          |         |               |           |        |                |            |             |                  |             |                     |
|                  | 29717.55                   |                | 653.09   | ) NA             | NA       |         |               |           |        |                |            |             |                  |             |                     |
| Stand            | dard Deviat                | ion            |          |                  |          |         |               |           |        |                |            |             |                  |             |                     |
|                  | 149450.6                   | 1              | 3696.4   | 5 NA             | NA       |         |               |           |        |                |            |             |                  |             |                     |
|                  |                            |                |          |                  |          |         |               |           |        |                |            |             |                  |             |                     |
| * C+ >+          | istical es                 | + i m > + >    | ra comp  | uted con         | idorina  | 2060 in | donond        | nt ronor  | -+ o d | ontrion        |            |             |                  |             |                     |
| ^ Stat           | istical es                 | LIMALO         | ors comp | outed cons       | sidering | 3900 II | аерепа        | enc repor | itea ( | entites        |            |             |                  |             |                     |
|                  |                            |                |          |                  |          |         |               |           |        |                |            |             |                  |             |                     |
| *****            | *****                      | ****           | *****    | *****            | *****    | *****   | ****          | *****     | ***    | *****          |            |             |                  |             |                     |
| *****            | *****                      | *****          | *****    | *** OVER         | ALL SUMM | \RY**** | ****          | *****     | ***    | *****          |            |             |                  |             |                     |
| *****            | *****                      | ****           | *****    | ******           | *****    | ******  | ****          | *****     | ****   | *****          |            |             |                  |             |                     |
| ***              |                            |                |          |                  | <b>k</b> |         |               |           |        |                |            |             |                  |             |                     |
|                  | ts-confi                   | rmed           | ts-dea   | iths             | ts-rec   | overed  |               |           |        |                |            |             |                  |             |                     |
| 1                | 11803094                   | 5              |          | 6 6685650        |          |         |               |           |        |                |            |             |                  |             |                     |
| ****             | m:                         | 57             | 2.22%    | 717CC ++++       | 56.64%   |         |               |           |        |                |            |             |                  |             |                     |
| ****             | Time Seri<br>ts-confi      |                | ts-dea   |                  | ts-reco  | morad   |               |           |        |                |            |             |                  |             |                     |
|                  | 430769.8                   |                |          | tns<br>3 258133. |          | verea   |               |           |        |                |            |             |                  |             |                     |
| 1                | 400/00.0                   | ,              | 2.22%    | , 200100.        | 59.92%   |         |               |           |        |                |            |             |                  |             |                     |
| ****             | Time Seri                  | es Wor         |          | SDS ****         | 55.520   |         |               |           |        |                |            |             |                  |             |                     |
| 1                | ts-confi                   |                | ts-dea   |                  | ts-reco  | overed  |               |           |        |                |            |             |                  |             |                     |
| 1                | 2079301.                   |                | 41413.   |                  | 1016272  |         |               |           |        |                |            |             |                  |             |                     |
|                  |                            |                | 1.99%    |                  | 48.88%   |         |               |           |        |                |            |             |                  |             |                     |
| <del></del>      | av March                   | 4 4 00         | <u> </u> |                  |          |         | 10 0.         |           | ·      | 4 0004 0       | 12 11 +v+  |             |                  |             | 1/5                 |

| Mar 11, 21 1:02   | covid19–SummaryReport_2021–03–11.txt                                 | Page 5/5 |
|---|--|----------|
|   |  |          |
| * Statistical estimators compute **************************** | d considering 274/274/259 independent reported entries per case-type |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |
|   |  |          |