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| Apr 09, 21 1:02 | covid19-SummaryReport | 2021-04-09.txt | Page 1/5 |
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| | #################################### | <u> </u> | |
| ##### TS-CONFIRMED Cases Data dated: #################################### | | | |
| Number of Countries/Regions reported: 19 | | • | |
| Number of Cities/Provinces reported: 86 | 2 | | |
| Unique number of distinct geographical lo | cations combined: 274 | | |
| | | - | |
| Worldwide ts-confirmed Totals: 133810743 | | | |
| Country.Region Province.State Totals G | | 3 t-7 t-14 t-30 | |
| 1 US 31001640 | 23.17 79254 75038 61958 | 8 69822 77314 57906 | |
| 2 Brazil 13279857 | 9.92 86652 92625 86979 9.66 0 126789 115736 3.66 96842 0 8045 3.41 8545 8174 8206 | 70238 84245 79876 | |
| 3 India 12928574 | 9.66 0 126789 115736 | 5 89129 62258 22854 | |
| 4 France 4903965 | 3.66 96842 0 8045 | 5 46807 41629 29627 | |
| 5 Russia 4563026 | 3.41 0343 01/4 0200 | 0 0002 9073 0970 | |
| 6 United Kingdom 4370321 | | 9 3402 6187 5926 | |
| 7 Italy 3717602 8 Turkey 3689866 | | 3 21917 24076 22275 1 42308 29081 14556 | |
| 8 Turkey 3689866 9 Spain 3336637 | 2.49 9901 8788 6623 | | |
| 10 Germany 2966789 | 0.00 | 3 16033 20689 21163 | |
| 11 Poland 2499507 | 1.87 27890 14908 8246 | 3 30541 35145 17277 | |
| 12 Colombia 2492081 | 1.86 12464 11381 11827 | 1 10222 7395 3588 | |
| 13 Argentina 2473751 | 1.85 23683 22039 20870 1.69 5140 5370 4804 | 9902 12936 7693 | |
| | 1.86 12464 11381 11827 1.85 23683 22039 20870 1.69 5140 5370 4804 | 3089 5303 6602 | |
| 15 Iran 2006934 | 1.50 22586 20954 17430 | 11660 7980 8603 | |
| Global Perc. Average: 0.36 (sd: 1.7) | | | |
| Global Perc. Average in top 15: 4.81 (| sd: 5.73) | | |
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| ###### 15-DEATHS Cases Data dated: 20 | | | |
| Number of Countries/Regions reported: 19 | | | |
| Number of Cities/Provinces reported: 86 | | | |
| Unique number of distinct geographical lo | cations combined: 274 | | |
| Worldwide to deaths Totals, 2001102 | | - | |
| Worldwide ts-deaths Totals: 2901103 | | - | |
| Country.Region Province.State Totals Per | c LastDayChange t-2 t-3 t-7 t-14 t | :-30 | |
| 1 US 560090 1.8 | | | |
| 2 Brazil 345025 2.6 | | | |
| 3 Mexico 206146 9.0 4 India 166862 1.2 | | | |
| 4 India 166862 1.2 5 United Kingdom 126980 2.9 | | 190 | |
| 6 Italy 112861 3.0 | | 332 | |
| 7 Russia 100158 2.1 | | 458 | |
| 8 France 97422 1.9 | | 252 | |
| 9 Germany 78049 2.6 | 3 294 510 109 117 159 | 324 | |
| 10 Spain 76179 2.2 | 8 142 126 128 0 590 | 234 | |
| 11 Colombia 65014 2.6 | | 97 | |
| 12 Iran 63884 3.1 | | 61 | |
| 13 Argentina 57122 2.3 | | 107 | |
| 14 Poland 56659 2.2 | 7 956 638 60 500 445 | 398 | |

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|---|--|---|--|---|--|--|---|--|---|--|
| 15 | Peru | 53978 3.34 | 56 | 7 273 | 3 0 | 170 | 201 | 0 | | |
| | | | | | | | | | | |
| ===== | | | | ===== | | | | | | |
| | | | | | | | | | | |
| ##### Numk Numk | ###################################### | ################## eported: 192 ported: 70 | 1-08 : +###### | : 202 ###### | 21-04-(# # # # # # # | | | | | |
| Worl | ldwide ts-recovered Total | s: 76051160 | | | | | | | | |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | | 11851393 11668734 4190701 3232892 3060411 2640300 2355832 2188983 2076504 1765244 1684570 1527112 1480632 1434281 1432220 | 076575 1 9456 87914 0229 1980 0361 44358 21807 08679 8336 3465 0134 ######## Cases | 59258 32611 9297 35503 20927 3430 9115 10580 18120 0 8812 9283 1001 9532 11620 ####### | 59856 53990 8778 28498 21733 10523 10536 27269 0 8101 0 732 9536 10364 | 19620 14510 8084 9688 29070 0 7805 8800 572 3749 10430 | 30386 78293 10793 20208 19764 10350 5885 8007 24367 3673 7711 16955 2311 4347 7225 ############################## | 18100 43428 13063 9193 13752 8583 3838 5049 4552 4660 7509 0 1697 14364 5974 | ###################################### | ###################################### |
| | ber of Countries/Regions r ber of Cities/Provinces re | | | | | | | | | |
| | que number of distinct geo | | combin | ed: 39 | 978 | | | | | |
| 1 2 3 4 5 6 7 8 9 | France England, United Kingdom | 4903965 3821151 | 3.67 | 97422 11710 33201 56652 80742 56659 57122 63884 27466 53173 42227 | | Deaths 1.99 2.92 0.90 1.79 3.11 2.27 2.31 3.18 1.75 3.42 2.72 1.91 | 3232 2613 2218 2070 | 4401 0 2892 3627 3618 5504 3983 4570 4281 | rc.Recovered Active Perc.Active 5.60 4532142 92.42 0.00 3709441 97.08 87.62 423773 11.48 82.36 502982 15.85 85.42 298006 11.47 83.08 366344 14.66 88.49 227646 9.20 83.94 258480 12.88 91.48 106101 6.77 95.22 21170 1.36 90.12 111271 7.17 NA NA | |

| - | Apr 09, 21 1:02 | | covid19-Su | mmaryReport_20 | 21-04-09.txt | Page 3/5 |
|----------------------|--|--------------------------|--|---|--|---|
| 13 14 15 == | Kerala, In Moscow, Rus | dia 114459 sia 104179 | 4 0.86 4710 9 0.78 17082 | 0.41 1108078 1.64 955148 | 96.81 31806 | 7.72 2.78 6.68 |
| ## | ######################## | ########### | ############ | + # # # # # # # # # # # # # # # # # # # | ############################# | ############# |
| | ##### AGGREGATED Data | | | | 2021-04-09 01:02:32 | . # # # # # # # # # # # # # # # # # # # |
| " " | Number of Countries/Regio | | | | | |
| | Number of Cities/Province Unique number of distinct | s reported: geographica | 577 | | | |
| | Location | Confirmed P | erc.Confirmed Deaths Pe | | rc.Recovered Active Perc.Acti | ve |
| 1 | England, United Kingdom | 3821151 | 2.86 111710 2.86 111710 3.67 97422 1.94 80742 1.50 63884 1.85 57122 1.87 56659 2.37 56652 1.16 53173 1.16 42227 0.50 38657 2.76 33201 0.18 32030 0.57 31503 0.46 30958 | | 0.00 3709441 97. | |
| 2 3 | France Sao Paulo, Brazil | 4903965 2597366 | 1.94 80742 | 1.99 274401 3.11 2218618 | 5.60 4532142 92. 85.42 298006 11. | |
| 4 | Iran | 2006934 | 1.50 63884 | 3.18 1684570 | 83.94 258480 12. | |
| 5 | Argentina | 2473751 | 1.85 57122 | 2.31 2188983 2.27 2076504 1.79 2613627 3.42 1480632 | 88.49 227646 9. | |
| 6 | Poland Maharashtra, India | 2499507 3173261 | 1.87 56659 | 2.27 2076504 1.79 2613627 | 83.08 366344 14. 82.36 502982 15. | |
| 8 | South Africa | 1554975 | 1.16 53173 | 3.42 1480632 | 95.22 21170 1. | |
| 9 | Indonesia | 1552880 | 1.16 42227 | 3.42 1480632 2.72 1399382 5.76 624024 | 90.12 111271 7. | |
| 10 | Rio de Janeiro, Brazil | 671207 | 0.50 38657 | 5.76 624024 | 92.97 8526 1. | |
| 11 | Turkey | 3689866 | 2.76 33201 | 0.90 3232892 | 87.62 423773 11. | |
| 12 13 | Mexico, Mexico Lombardia, Italy | 236428 758348 | 0.18 32030 0.57 31503 | 13.55 0 4.15 644850 | 0.00 204398 86. 85.03 81995 10. | |
| | Ciudad de Mexico, Mexico | 617436 | 0.46 30958 | 3.42 1480632 2.72 1399382 5.76 624024 0.90 3232892 13.55 0 4.15 644850 5.01 0 | 0.00 586478 94. | |
| 15 | Czechia | 1567848 | 1.17 27466 | 1.75 1434281 | | 77 |
| | ##### AGGREGATED Data | ORDERED BY | RECOVERED Cases Da | ata dated: 2021-04-09 | ###################################### | |
| π π | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ***** | ********** | , | <i></i> | ************ |
| | Number of Countries/Regio | | | | | |
| | Number of Cities/Province | | | 2070 | | |
| | Unique number of distinct | | l locations combined: 3 | 3978 | | |
| | | | | | | |
| | | nfirmed Perc | .Confirmed Deaths Perc. | Deaths Recovered Perc. | Recovered Active Perc.Active | |
| 1 2 | Turkey Maharashtra, India | 3689866 3173261 | 2.76 33201 2.37 56652 | 0.90 3232892 1.79 2613627 | 87.62 423773 11.48 82.36 502982 15.85 | |
| 3 | Sao Paulo, Brazil | 2597366 | 2.37 56652 1.94 80742 | 3.11 2218618 | 85.42 298006 11.47 | |
| 4 | Argentina | 2473751 | 1.85 57122 | 2.31 2188983 | 88.49 227646 9.20 | |
| 5 | | 2499507 | 1.87 56659 | 2.27 2076504 | 83.08 366344 14.66 | |
| 6 | | 2006934 | 1.50 63884 | 3.18 1684570 | 83.94 258480 12.88 | |
| 7 8 | | 1554975 1567848 | 1.16 53173 1.17 27466 | 3.42 1480632 1.75 1434281 | 95.22 21170 1.36 91.48 106101 6.77 | |
| 9 | | 1552880 | 1.17 27400 | 2.72 1399382 | 90.12 111271 7.17 | |
| 10 | | 1144594 | 0.86 4710 | 0.41 1108078 | 96.81 31806 2.78 | |
| 11 | Minas Gerais, Brazil | 1192050 | 0.89 26795 | 2.25 1073225 | 90.03 92030 7.72 | |
| 12 | • | 1033560 | 0.77 12731 | 1.23 971556 | 94.00 49273 4.77 | |
| 13 | Moscow, Russia Andhra Pradesh, India | 1041799 913274 | 0.78 17082 0.68 7262 | 1.64 955148 0.80 892736 | 91.68 69569 6.68 97.75 13276 1.45 | |
| | Andria Fradesh, India | 913414 | 0.68 /262 | 0.80 892/36 | | 0/5 |

| Apr 0 | 9, 21 1:02 | | | CC | vid1 | 9–Su | ımmary | /Rep | port_2 | 021–04 | -09 | .txt | | Page 4/5 |
|---------------|-----------------------------------|-----------------|--------------------|----------------------|---------|-----------------|------------|--------------|-------------|-------------|-------|--------------------|-------------------------------|----------------------|
| 15 | Roman | | 93613 | | 4 247 | | 2.49 | |)528 | 89.63 | | | 7.89 | |
| | | | | | | | | | | | | | | |
| ###### | ############ | ###### | ######## | ####### | ###### | ##### | ######## | ##### | +######## | :########## | #### | ####### | + # # # # # # # # # # # # # | ################## |
| ##### | AGGREGATED Data | a OI | RDERED BY | ACTIVE (| ases | Data | a dated: | 2021- | -04-09 : | : 2021-04 | -09 (| 01:02:32 | | |
| | | | | | | | | | | | | | + # # # # # # # # # # # # # # | #################### |
| Numbe | er of Countries/I | Regions | reported: | 191 | | | | | | | | | | |
| | er of Cities/Prov | | | | | | | | | | | | | |
| Uniqu | e number of dist | tinct ge | eographica | l locatio | ns com | bined: | 3978 | | | | | | | |
| | | | | | | | | | | | | | | |
| 1 | | | | Perc.Conf | | | | | | | | | Perc.Active | |
| 1 2 En | ı ıqland, United Ki | France | 4903965 3821151 | | | 97422 111710 | | . 99 . 92 | 274401 0 | | | 4532142 3709441 | 92.42 97.08 | |
| 3 | | , Peru | 753032 | | | 23776 | | .16 | 0 | | | 729256 | 96.84 | |
| 4 | | Serbia | 633013 | | 0.47 | 5620 | | .89 | 0 | | | 627393 | 99.11 | |
| | ıdad de Mexico, N | | 617436 | | 0.46 | | | .01 | 0 | | | 586478 | 94.99 | |
| 6 | Madrid, | | 638225 | | | 14689 | | .30 | 40736 | | | 582800 | 91.32 | |
| 7 | Catalonia, | Spain | 544613 | | | 13552 | 2. | .49 | 26203 | | | 504858 | 92.70 | |
| 8 | Maharashtra, | | 3173261 | | | 56652 | | | 2613627 | | | 502982 | 15.85 | |
| 9 | Andalusia, | - | 516112 | | 0.39 | 9332 | | .81 | 10671 | | | 496109 | 96.12 | |
| 10 | | Turkey | 3689866 | | | 33201 | | . 90 | 3232892 | | | 423773 | 11.48 | |
| 11 | C. Valenciana, | | 386933 | | 0.29 | 7167 | | . 85 | 9970 | | | 369796 | 95.57 | |
| 12 13 Zuid | | Poland | 2499507 | | 1.87 | 56659 4029 | | .27 .28 | 2076504 | | | 366344 310173 | 14.66 98.72 | |
| 13 Zu10 | l-Holland, Nethe: Sao Paulo, I | | 314202 2597366 | | 0.23 | 80742 | | | 2218618 | | | 298006 | 11.47 | |
| 15 | | erland | 615024 | | | 10445 | | .70 | 317600 | | | 286979 | 46.66 | |
| _ | | | | | | | | | | | | | | |
| | 0 | D+b. | . D | 1 | 7 | | | | | | | | | |
| Total | Confirmed | Deaths | s Recover | rea | Active | ! | | | | | | | | |
| IOCAL | 133787372 | 287772 | 26 NA | NA | | | | | | | | | | |
| Avera | | 201112 | LO NA | IVA | | | | | | | | | | |
| 111020 | 33631.82 | 723.43 | l NA | NA | | | | | | | | | | |
| Stand | lard Deviation | | | | | | | | | | | | | |
| | 176379.6 | 4068.2 | 23 NA | NA | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| * C+ o+ | istical cotimat | | + | daning 3 | 070 :- | danand | | | + | | | | | |
| ^ Stat | istical estimato | ors com | puted cons | sidering s | 9/8 1n | aepenae | ent report | lea er | itries | | | | | |
| | | | | | | | | | | | | | | |
| ***** | ***** | ***** | ****** | ***** | **** | **** | ***** | **** | **** | | | | | |
| ***** | ***** | ***** | *** OVER# | LL SUMMAF | Y**** | **** | ****** | **** | ***** | | | | | |
| ***** | ****** | ***** | ****** | ****** | ***** | **** | ***** | **** | **** | | | | | |
| **** | Time Series Wo | | | | | | | | | | | | | |
| | ts-confirmed | | | ts-recov | rered | | | | | | | | | |
| | 133810743 | | | | | | | | | | | | | |
| *** | mi 0. 1 | 2.17% | | 56.83% | | | | | | | | | | |
| * * * * | Time Series Wor | | | | rorod | | | | | | | | | |
| | 488360.38 | ts-dea 10587 | | ts-recov 293633.8 | | | | | | | | | | |
| | 400000.30 | 2.17% | | 60.13% | | | | | | | | | | |
| **** | Time Series Wo | | SDS **** | 00.100 | | | | | | | | | | |
| | ts-confirmed | ts-dea | | ts-recov | rered | | | | | | | | | |
| | 2270227.88 | 45466 | | 1147044. | | | | | | | | | | |
| | | 2% | | 50.53% | | | | | | | | | | |
| | Anril 00 2021 | | | | a a! al | 10 0 | | | 0001 | 1/ 00 tvt | | | | 1/F |

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| | | |
| * Statistical estimators compute*************** | ed considering 274/274/259 independent reported entries per case-type | |
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