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covid19-SummaryReport 2021-07-23.txt
                                                                                                                                                            Page 1/5
 Jul 23, 21 1:02
##### TS-CONFIRMED Cases -- Data dated: 2021-07-22 :: 2021-07-23 01:02:41
Number of Countries/Regions reported: 195
  Number of Cities/Provinces reported: 88
  Unique number of distinct geographical locations combined: 279
      ______
  Worldwide ts-confirmed Totals: 192538652
   Country.Region Province.State Totals GlobalPerc LastDayChange t-2 t-3 t-7 t-14
        US 34281864 17.81 55058 52032 42703 79310 48241 12436

      34281864
      17.81
      55058
      52032
      42703
      79310
      48241
      12436

      31257720
      16.23
      0 41383
      42015
      38079
      42766
      54069

      19523711
      10.14
      49757
      54517
      27592
      45591
      57737
      115228

      5979027
      3.11
      23938
      23164
      23234
      25188
      25299
      17303

      5856432
      3.04
      21909
      20081
      17989
      10908
      4377
      1094

      5602321
      2.91
      39315
      43404
      46125
      51273
      35200
      15882

      5563903
      2.89
      9586
      8151
      8780
      6918
      5670
      5809

      4812351
      2.50
      13500
      14632
      15077
      17261
      14518
      27319

      4692570
      2.44
      12576
      11244
      12829
      17893
      21536
      29995

      4302393
      2.23
      5056
      4254
      3555
      2895
      1386
      1140

      4249258
      2.21
      29535
      30587
      27286
      31060
      21879
      4341

2
              India
3
             Brazil
             Russia
             France
6
   United Kingdom
7
           Turkey
8
         Argentina
        Colombia
10
            Italy
11
              Spain
12
          Germany
13
             Iran
14
         Indonesia
                          2881840
15
  Global Perc. Average: 0.36 (sd: 1.62)
  Global Perc. Average in top 15: 4.83 (sd: 5.37)
##### TS-DEATHS Cases -- Data dated: 2021-07-22 :: 2021-07-23 01:02:42
Number of Countries/Regions reported: 195
  Number of Cities/Provinces reported: 88
  Unique number of distinct geographical locations combined: 279
  Worldwide ts-deaths Totals: 4135321
   Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
                     610177 1.78 315 333 298 391 504 378
     US
1
2
                                     547016 2.80
                                                               1412 1424 1424 1456 1509 2392
             Brazil
3
                                                          0 507 3998 560 1206 1321
            India
                                    418987 1.34
            Mexico
                                     237626 8.77
                                                                419 397 341 275 217 342
5
                                     195243 9.32
                                                                  0 0
                                                                               0
                                                                                           0 261
             Peru
                                                               783 772 771 789 715 539
             Russia
                                     149012 2.49
   United Kingdom
                                     128980 2.30
                                                                84 73 96
                                                                                     49
                                                                                           29
                                                                                                 19
8
                                                                  15 21
                                    127920 2.97
                                                                             10
                                                                                    11
                                                                                          25
            Italy
                                    117836 2.51
110569 1.89
103074 2.14
9
          Colombia
                                                                354 351 378 500 576 645
10
                                                                  11 10
                                                                             29
                                                                                    22
            France
                                                                  256 437 426 463 244 705
11
         Argentina
12
            Germany
                                      91505 2.43
                                                                  39 43
                                                                             19
                                                                                    21
                                                                                          35
                                                                                               67
                                       88063 2.43
13
                                                                  226 213 250 199 146 112
                                      81194 1.91
14
              Spain
                                                                   28
                                                                        18
                                                                              29
                                                                                     12
                                                                                           6
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Ju	I 23, 21 1:02	C	ovid19–Summ	aryRepo	ort_2	2021-	07-23.txt	Page 2/5
15	Indonesia	79032 2.61	1449 1383 12	80 1205 8	71 30)3		
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Nu Nu	######################################	Data dated: 20 ############## ns reported: 195 s reported: 72	21-07-22 :: 2021-0 ####################################	7-23 01:02	:43			
Wo	rldwide ts-recovered T	otals: 126626738						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  #### #### ####	### AGGREGATED Data	30429339 17470332 5405339 5362424 4449027 4447953 4119607 3642010 3204136 2653088 2392923 2248036 2120815 2109820 2060255 	0 38652 3697 65837 33430 5173 5093 4946 456 22141 22221 2181 13477 12684 1484 16082 10876 1318 1483 2235 176 910 830 63 18190 17112 1618 63 31 -4 36370 32887 2979 1020 940 94 8000 8517 834 11002 13699 1603 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 43916 4 66 110802 2 61 5084 62 21578 2 60 18028 2 60 17556 1 60 840 61 15601 1 60 88 61 28079 2 66 970 65 5970 64 27334 2 60 2330 60 2330 60 60 60 60 60 60 60 60 60 60 60 60 60 6	5254 7140 1 5126 1458 7209 9506 1434 920 4176 37 8975 1259 1270 0 ***** ####################	12475 26497 15934 5455 3530 12309 66 7167 2477 2752 5851 3425	2021-07-23 01:02:43	######################################
	ique number of distinct		ions combined: 3979					
1 2 3 E 4 5 6 7 8 9 10 11 12	Maharashtra, India	6237755 5563903	3.34 130918 2.98 50761 2.62 113378 2.58 103074 2.13 136466 1.94 88063 1.72 15617 1.63 79032 1.55 36262 1.54 75231	2.10 600 0.91 540 2.32 2.14 444 3.43 364 2.43 320 0.49 305 2.61 239 1.26 282 2.61 265 1.33 248	8750 5339		overed Active Perc. 96.33 98087 97.15 107803 0.00 4773234 92.43 261324 91.71 193243 88.42 331641 95.45 130139 78.89 561384 97.86 25668 92.06 153521 97.64 26158 90.07 163885	Active 1.57 1.94 97.68 5.43 4.86 9.15 4.06 18.51 0.89 5.33 1.03 7.00

Jul	l 23, 21 1:02		covid19	-Summary	Report_	2021–07–23	.txt		Page 3/5
13 14 15	Andhra Pradesh, India Minas Gerais, Brazil Uttar Pradesh, India	1921230 1708005	1.04 13 1.03 49 0.92 22	377 2.57 739 1.33	1909613 1811490 1684230	98.09 94.29 98.61	23939 60363 1036	1.23 3.14 0.06	
####	#########################	########	##############	############	:##########	##############	#######	################	#################
	### AGGREGATED Data ###################################								##################
Nur Un:	mber of Countries/Region mber of Cities/Province ique number of distinct	s reported: geographica	576 al locations comb						
1 2 3 4 5 6 7 8 9	Location Sao Paulo, Brazil Maharashtra, India England, United Kingdom Argentina Iran Lima, Peru Indonesia Poland South Africa Rio de Janeiro, Brazil	Confirmed 1 3979102 6237755 4886612 4812351 3623840 919435 3033339 2881840 2342330 1008623	Perc.Confirmed De 2.13 13 3.34 13 2.62 11 2.58 10 1.94 8 0.49 8 1.63 7 1.54 7 1.25 6 0.54 5 2.98 5 1.03 4 0.15 3 0.15 3 0.40 3	aths Perc.Deaths 6466 3.43 0918 2.10 3378 2.32 3074 2.14 8063 2.43 7128 9.48 9032 2.61 5231 2.61 8625 2.93 8036 5.75	3649393 6008750 6 4447953 3204136 6 2392923 24653088 2109820	91.71 96.33 0.00 92.43 88.42 0.00 78.89 92.06 90.07	193243 98087 4773234 261324	4.86 1.57 97.68 5.43 9.15 90.52 18.51 5.33 7.00	
11 12 13 14 15 C:	Turkey Minas Gerais, Brazil Mexico, Mexico Karnataka, India iudad de Mexico, Mexico	5563903 1921230 277338 2888341 747723	2.98 5 1.03 4 0.15 3 1.55 3 0.40 3	0761       0.91         9377       2.57         7840       13.64         6262       1.26         5304       4.72	5405339 1811490 0 2826411	97.15 94.29 0.00 97.86	107803 60363 239498 25668 712419	3.14 86.36	
##; ####; Nur Nur	######################################	ORDERED BY ########## ns reported: geographic	RECOVERED Cases ############ : 195 576	Data dated: ############### ined: 3979	2021-07-	23 :: 2021-07-	23 01:02	2 <b>:</b> 43	
13 N	Location Com Maharashtra, India Turkey Argentina Sao Paulo, Brazil Iran Kerala, India Karnataka, India Poland Tamil Nadu, India Indonesia South Africa ndhra Pradesh, India Minas Gerais, Brazil	nfirmed Pero	c.Confirmed Death 3.34 13091 2.98 5076 2.58 10307 2.13 13646 1.94 8806 1.72 1561 1.55 3626 1.54 7523 1.36 3380 1.63 7903 1.25 6862 1.04 1319 1.03 4937 0.92 2273	s Perc.Deaths Re 8	6008750	96.33 98	087 803 324 243 6641 139 668 521 158 384 885 939 363	c.Active 1.57 1.94 5.43 4.86 9.15 4.06 0.89 5.33 1.03 18.51 7.00 1.23 3.14 0.06	

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##### ACCRECATED Data — - ORDERD RY ACTIVE Cases — Data detect, 2021-07-23 it. 2021-07-23 01:02:43 ####################################	15													
##### ACCRECATED Data — ORDERED BY ACTIVE Cases — Data dated: 2021-07-23 : 2021-07-23 0:02:43 ####################################	====													
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Number of Cities/Provinces reported: 576													###############	:###################
Number of Cities/Provinces reported: 576	Nii	mber of Countries/	Regions	reported	195									
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active	Nu	mber of Cities/Pro	vinces	reported:	576	ons com	bined:	3979						
1 England, United Kingdom 4886612 2.62 113378 2.32 0 0.00 4773234 97.68 2 Lima, Peru 919455 0.49 87128 9.48 0 0.00 832307 90.52 3 Catalonia, Spain 792669 0.42 14773 1.86 26203 3.31 751693 94.83 4 Ciudad de Mexico, Spain 719462 0.39 1.99 40730 5.00 721233 92.82 6 Ciudad de Mexico, Serbia 719462 0.39 7095 0.99 0 0.00 712367 99.01 7 Andalusia, Spain 67288 0.35 10144 1.51 10671 1.55 652043 96.91 8 Indonesia 3033339 1.63 79032 2.61 2392923 78.89 561384 18.51 9 Zuid-Holland, Netherlands 434085 0.23 4299 0.99 0 0.00 429786 99.01 10 C. Valenciana, Spain 442150 0.24 74344 1.68 9970 2.25 423746 96.07 11 Talland 45127 0.2 2.25 2.25 2.25 2.25 2.25 2.25 2.25		_ <del>-</del>												
1 England, United Kingdom 4886612 2.62 113378 2.32 0 0.00 4773234 97.68 2 Lima, Peru 919455 0.49 87128 9.48 0 0.00 832307 90.52 3 Catalonia, Spain 792669 0.42 14773 1.86 26203 3.31 751693 94.83 4 Ciudad de Mexico, Spain 719462 0.39 1.99 40730 5.00 721233 92.82 6 Ciudad de Mexico, Serbia 719462 0.39 7095 0.99 0 0.00 712367 99.01 7 Andalusia, Spain 67288 0.35 10144 1.51 10671 1.55 652043 96.91 8 Indonesia 3033339 1.63 79032 2.61 2392923 78.89 561384 18.51 9 Zuid-Holland, Netherlands 434085 0.23 4299 0.99 0 0.00 429786 99.01 10 C. Valenciana, Spain 442150 0.24 74344 1.68 9970 2.25 423746 96.07 11 Talland 45127 0.2 2.25 2.25 2.25 2.25 2.25 2.25 2.25		T.O.	cation	Confirmed	Perc Con	firmed	Deaths	Perc Deaths	s Recovered	Perc Recove	red	Active	Perc Active	
Lima, Peru 919435 0.49 87128 9.48 0 0.00 832307 90.52 3 Catalonia, Spain 792669 0.42 14773 1.86 26203 3.31 751693 94.83 4 Madrid, Spain 783478 0.42 15509 1.98 40736 5.20 727233 92.82 5 Cludad de Mexico, Mexico 74723 0.40 33504 4.72 7 Andalusia, Spain 672856 0.36 10144 1.51 1.0671 1.99 652043 96.91 8 Indonesia 303339 1.63 79032 2.61 239223 78.89 561384 18.51 9 Zuid-Holland, Netherlands 434085 0.23 4299 0.99 0.00 429786 99.01 10 C. Valenciana, Spain 443150 0.24 7434 1.68 9970 2.25 425746 96.07 11 Thailand 453132 0.24 3697 0.82 26873 5.33 422562 93.25 12 Switzerland 711877 0.38 10895 1.53 317600 44.61 383392 53.86 13 Grace 469042 0.25 12851 2.74 93764 19.99 362427 77.27 14 Farana, Brazil 135828 0.23 12851 2.74 93764 19.99 362427 77.27 15 Farana Brazil 135838 0.94 88063 2.43 3201136 88.42 331641 3.15  Confirmed Deaths Recovered Active  Totals 18664605 3998964 NA NA  Average 46907.78 1005.02 NA NA  Standard Deviation 255915.49 5711.25 NA NA  * Statistical estimators computed considering 3979 independent reported entries  *** Time Series Worldwide TOTS ***  ts-confirmed ts-deaths ts-recovered 19253852 2.18 69.58  *** Time Series Worldwide TOTS ***  ts-confirmed deaths ts-recovered 65.77%  *** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 69.58  *** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 69.58  *** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 69.58  *** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 69.58  *** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 69.58  *** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 69.58  *** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 69.58  12553852 4135221 126626738  2.15% 69.58  *** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 69.58  12553852 4135221 126626738  2.15% 69.58	1				1010.001									
## Madrid, Spain 783478	2			919435						0	.00	832307	90.52	
5 Cludad de Mexico, Mexico 747723 0.40 35304 4.72 0 0.00 712419 95.28 serbia 719462 0.39 7095 0.99 0 0.00 712367 99.01 7 Andalusia, Spain 672858 0.36 10144 1.51 10671 1.59 652043 96.91 8 10.00 712367 99.01 7 Andalusia, Spain 672858 0.36 10144 1.51 10671 1.59 652043 96.91 8 10.00 10.00 712367 99.01 1.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10	3	Catalonia,	Spain	792669		0.42	14773	1.80	5 26203	3	.31	751693	94.83	
8	4	Madrid,	Spain			0.42								
7 Andalusia, Spain 672E58 0.36 10144 1.51 10671 1.59 652C43 96.91 8 Indonesia 3033339 1.63 79032 2.61 239293 78.89 561384 18.51 9 Zuid-Rolland, Netherlands 434085 0.23 4299 0.99 0.90 0.00 429786 99.01 10 C.Valenciana, Spain 443150 0.24 7434 1.66 9970 2.25 425746 99.07 11 Thailand 453132 0.24 3697 0.82 26873 5.93 422562 93.25 12 Switz-rland 711877 0.38 10995 1.53 317600 44.61 383382 53.86 13 Greece 469042 0.25 12851 2.74 93764 19.99 362427 77.27 14 Paran, Brazil 1355887 0.73 34087 2.51 97947 72.30 34153 25.18 15 Indonesia 3098964 NA NA Average 46907.78 1005.02 NA NA  * Standard Deviation 255915.49 5711.25 NA NA  * Standard Deviation 255915.49 5711.25 NA NA  * Standard Deviation 255915.49 5711.25 NA NA  * Standard Deviation 12538652 4135321 126626738 2.158 65.775  **** Time Series Worldwide TOTS *** ta-confirmed ts-deaths ts-recovered 690102.7 18621.94 479646.73 2.158 69.54  **** Time Series Worldwide AVCS ****  **** Time Series Worldwide AVCS ****  **** Time Series Worldwide SDS ***  **** Time Series Worldwide BSD ***  **** Time Series Worldwide SDS ***  ***** Time Series Worldwide SDS ***  **** Time Series Worldwide SDS ***  ***		Ciudad de Mexico, I	Mexico					4.72	2 0					
## Time Series Worldwide TOTS ***  **** Time Series Worldwide TOTS ***  **** Time Series Worldwide Not Age 1														
9 Zuid-Holland, Netherlands 434085 0.23 4299 0.99 0 0.00 429786 99.01 10 C. Valenciana, Spain 434150 0.24 7434 1.68 9970 2.25 425746 96.07 11 Thailand 433132 0.24 3697 0.82 26873 5.93 422562 93.25 12 Switzerland 711877 0.38 10895 1.53 317600 44.61 383382 53.86 13 Greece 469042 0.25 12851 2.74 93764 19.99 362427 77.27 14 Parana, Brazil 1355387 0.73 34087 2.51 937964 19.99 362427 77.27 15 Iran 3623840 1.94 88063 2.43 3204136 88.42 331641 9.15  Confirmed Deaths Recovered Active  Totals 186646065 3998964 NA NA  Average 46907.78 1005.02 NA NA  Standard Deviation 255915.49 5711.25 NA NA  * Statistical estimators computed considering 3979 independent reported entries  **** Time Series Worldwide TOTS***  **** Time Series Worldwide TOTS***  **** Time Series Worldwide AVGS****  **** ta-confirmed ts-deaths ts-recovered 192538652 4135321 126626738 2.15% 65.77%  **** Time Series Worldwide AVGS****  **** Time Series Worldwide AVGS****  **** Time Series Worldwide SDS****  **** Time Series Worldwide SDS*****  **** Time Series Worldwide SDS****  **** Time Series Worldwide SD														
10 C. Valenciana, Spain 443150 0.24 7434 1.68 9970 2.25 425746 96.07 11 Thailand 453132 0.24 3697 0.82 26873 5.93 422562 93.25 12 Switzerland 711877 0.38 10895 1.53 317600 44.61 383382 53.86 13 Greece 469042 0.25 12851 2.74 93764 19.99 362427 77.27 14 Parana, Brazil 1355387 0.73 34087 2.51 979947 72.30 341353 25.18 15 Iran 3623840 1.94 88063 2.43 3204136 88.42 331641 9.15  Confirmed Deaths Recovered Active  Totals 186646065 3998964 NA NA Average 46907.78 1005.02 NA NA Standard Deviation 255915.49 5711.25 NA NA  * Statistical estimators computed considering 3979 independent reported entries  **** Time Series Worldwide TOTS *** t=confirmed ts-deaths ts-recovered 192538652 4135321 126626738 2.15 2.158 65.778  **** Time Series Worldwide AVGS **** t=-confirmed ts-deaths ts-recovered 69102.7 14821.94 479646.73 2.158 65.58  **** Time Series Worldwide AVGS **** t=-confirmed ts-deaths ts-recovered 13253181.42 60868 2277022.36 60.58 **** ts-confirmed ts-deaths ts-recovered ts-deaths ts-recovered 1325181.42 60868 2277022.36 1.598 72.868														
11														
12														
13														
14 Parana, Brazil 135587 0.73 34087 2.51 979947 72.30 341353 25.18    Confirmed   Deaths   Recovered   Active														
Confirmed Deaths Recovered Active    Totals														
Confirmed Deaths Recovered Active Totals 186646065 3998964 NA NA Average 46907.78 1005.02 NA NA Standard Deviation 255915.49 5711.25 NA NA  * Statistical estimators computed considering 3979 independent reported entries  ****** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 192538652 4135321 126626738 2.15% 65.77%  ***** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 690102.7 1842.194 479646.73 2.15% 69.5%  ***** Time Series Worldwide SDS ***  ts-confirmed ts-deaths ts-recovered 690102.7 1842.194 479646.73 2.15% 69.5%  ***** Time Series Worldwide SDS ***  ts-confirmed ts-deaths ts-recovered 3125181.42 68866 2277022.96 1.95% 72.86%		Parana, 1												
Confirmed Deaths Recovered Active  Totals 186646065 3998964 NA NA  Average 46907.78 1005.02 NA NA  Standard Deviation 255915.49 5711.25 NA NA  * Statistical estimators computed considering 3979 independent reported entries  ***********************************														
Totals 18664605 3998964 NA NA  Average 46907.78 1005.02 NA NA  * Standard Deviation 255915.49 5711.25 NA NA  * Statistical estimators computed considering 3979 independent reported entries  ******  *****  *****  ****  ****  ****	====						======				=====			
Totals 18664605 3998964 NA NA  Average 46907.78 1005.02 NA NA  * Standard Deviation 255915.49 5711.25 NA NA  * Statistical estimators computed considering 3979 independent reported entries  ******  *****  *****  ****  ****  ****		Confirmed	Doath	c Pocotto	rod	Nativo								
## 186646065   3998964 NA	ТО		Deacii	s Recover	Lea	ACCIVE								
## According ## Ac	10		39989	64 NA	NΑ									
Yes	Δ 17		33303	04 1471	1421									
Standard Deviation   255915.49   5711.25 NA NA     * Statistical estimators computed considering 3979 independent reported entries     **********************************	110		1005	02 NA	NΑ									
* Statistical estimators computed considering 3979 independent reported entries  ***********************************	St		1000.	02 1111	1411									
* Statistical estimators computed considering 3979 independent reported entries  ***********************************			5711.	25 NA	NA									
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**************************************	* S	tatistical estimate	ors com	puted cons	sidering	3979 in	depende	ent reported	d entries					
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***** Time Series Worldwide TOTS ****  ts-confirmed ts-deaths ts-recovered 192538652 4135321 126626738 2.15% 65.77%  **** Time Series Worldwide AVGS ****  ts-confirmed ts-deaths ts-recovered 690102.7 14821.94 479646.73 2.15% 69.5%  **** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 3125181.42 60866 2277022.96 1.95% 72.86%	****													
**** Time Series Worldwide TOTS ****     ts-confirmed    ts-deaths    ts-recovered     192538652    4135321 126626738	****													
ts-confirmed ts-deaths ts-recovered 192538652 4135321 126626738 2.15% 65.77%  **** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 690102.7 14821.94 479646.73 2.15% 69.5%  **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 3125181.42 60866 2277022.96 1.95% 72.86%	****					****	*****	*****	*****					
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* Statistical estimators comput **************	ed considering 279/279/264 independent reported entries per case-type	