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covid19-SummaryReport 2021-04-20.txt
 Apr 20, 21 1:02
                                                                                                                                                                   Page 1/5
   ##### TS-CONFIRMED Cases -- Data dated: 2021-04-19 :: 2021-04-20 01:02:32
Number of Countries/Regions reported: 192
  Number of Cities/Provinces reported: 86
  Unique number of distinct geographical locations combined: 274
       ______
  Worldwide ts-confirmed Totals: 142097803
   Country.Region Province.State Totals GlobalPerc LastDayChange t-2
                                                                                              t-3
                                                                                                         t-7
                                                                                                               t-14 t-30
        US 31737347 22.33 67316 42018 52373 77878 60544 33768

      22.33
      67316
      42018
      52373
      77878
      60544
      33768

      10.78
      259167
      273802
      261394
      184372
      115736
      46951

      9.83
      30624
      42980
      67636
      82186
      86979
      47774

      3.70
      6696
      27734
      35779
      38133
      8045
      29984

      3.28
      8465
      8507
      9201
      8044
      8206
      9215

      3.09
      2963
      1882
      2206
      2471
      2379
      5312

      3.04
      55149
      55802
      62606
      59187
      49584
      20428

      2.73
      8863
      12688
      15364
      13439
      7763
      20045

      2.41
      21071
      0
      0
      6292
      6623
      0

      2.23
      11615
      1217
      20197
      29421
      7593
      768

      1.91
      20461
      16267
      19119
      27001
      20870
      4032

      1.90
      7302
      12151
      15786
      13203
      8246
      21850

      1.88
      14189
      16871
      166
                                    15320972
13973695
2
              India
3
             Brazil
             France
                                        5256318
                                        4657509
             Russia
6
   United Kingdom
                                         4390783
7
                                        4323596
        Turkey
8
             Italv
                                        3878994
9
                                        3428354
            Spain
10
          Germany
                                        3167137
                                      2714475 1.91
2695327 1.90
2667136 1.88
2306910 1.62
2261435 1.59
11
         Argentina
12
           Poland
13
         Colombia
14
           Mexico
                              2261435
15
  Global Perc. Average: 0.36 (sd: 1.68)
  Global Perc. Average in top 15: 4.82 (sd: 5.61)
##### TS-DEATHS Cases -- Data dated: 2021-04-19 :: 2021-04-20 01:02:33
Number of Countries/Regions reported: 192
  Number of Cities/Provinces reported: 86
  Unique number of distinct geographical locations combined: 274
  Worldwide ts-deaths Totals: 3029811
   Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
                      567690 1.79 473 313 680 824 845 438
             US
1
2
                                      374682 2.68
             Brazil
                                                                 1347 1657 2929 3808 4195 1290
                                     212466 9.21
                                                               127 111 535 580 586 209
3
             Mexico
              India
                                      180530 1.18
                                                                 1761 1619 1501 1027
                                                                                             630 212
   United Kingdom
                                      127274 2.90
                                                                   4 10
                                                                                 35
                                      117243 3.02
104173 2.24
                                                                  316 251 310
6
             Italv
                                                                                       476
                                                                                             421
                                                                                                    300
                                                                339 383 392
                                                                                       330
             Russia
8
             France
                                      100522 1.91
                                                                   447 128 189 333
                                                                                             429 137
9
            Germany
                                       80353 2.54
                                                                     301 81
                                                                                 77 341 109
10
                                        77102 2.25
                                                                     121
                                                                                  0
                                                                                      100
               Spain
11
                                       68748 2.58
                                                                     420 397 367 326
                                                                                              231 121
           Colombia
                                      67130 2.97
62133 2.31
59476 2.19
12
                                                                     398 405 319 291
                                                                                              174
                                                                                                    73
             Iran
13
                                                                     101 207
             Poland
                                                                                  617 645
                                                                                              60 141
                                        59476 2.19
                                                                                 80 217 163
14
          Argentina
                                                                     248
                                                                           64
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Ap	or 20, 21 1:02	covid19	9–Sur	nmar	yRep	ort_	_2021-04-20.txt	Page 2/5
15	Peru	57537 3.37	740	0 648	259	0 3	301	
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####			#######	 #######	######	#####		
#### Nu Nu	### TS-RECOVERED Cases D ############################# umber of Countries/Regions re umber of Cities/Provinces rep ique number of distinct geog	ata dated: 2021-04-19 ############ ported: 192 orted: 70	:: 20 #######					
Wo	orldwide ts-recovered Totals	: 81306842						
1 2 3	Country.Region Province.State India Brazil Russia	13108565 154748 12346828 43290	144179 90648	138418 49059	82339 82892	59856 53990	6 21180 0 33334	
4	Turkey	3736537 48947	43856	52184	52104	28498	8 17615	
5	Italy	3268262 19669 2811890 16810	13134	16484	18160	21733	3 13526	
7	Germany Colombia		13610					
8	Argentina	2386383 22212	20363	19701	15751	10536	6 6489	
9	Poland	2334978 23833	25924	29989	21873	27269	9 16777	
10	Iran		12670					
11	Mexico	1765244 0		17646			0 3070	
12 13	Peru Ukraine	1636286 16606 1536877 5615	6551				0 16762 4 3930	
14	Czechia		6551 54		7187		6 19540	
15	South Africa	1490876 733						
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ш ш	HALL ACCORDINATED Data ODDE	DED DY COMPTRIED COST	D -		-1. 00	01 04	20 2021 04 20 01.02.24	
	:### AGGREGATED Data ORDE :##################################						-20 :: 2021-04-20 01:02:34 ####################################	#####################
" " "								
	umber of Countries/Regions re							
1	umber of Cities/Provinces rep			070				
Un	ique number of distinct geog	raphical locations comp	inea: 3	978 				
1							ered Perc.Recovered Active Perc.Active	
1 2		5256318 3.70 4323596 3.04	100522		1.91			
2	Turkey Maharashtra, India	4323596 3.04 3898262 2.74	36267 60824		0.84 1.56			
4	England, United Kingdom		111957		2.92	3133	0 0.00 3724876 97.08	
5	Sao Paulo, Brazil		88528		3.22	2407		
6	Argentina		59476		2.19	2386	6383 87.91 268616 9.90	
7	Poland	2695327 1.90			2.31	2334		
8	Iran	2261435 1.59			2.97	1797		
9 10	Indonesia Czechia	1609300 1.13 1602711 1.13	43567 28532		2.71 1.78	1461 1508		
11	South Africa	1567513			3.43	1490		
12	Minas Gerais, Brazil		30397		2.37	1167		

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13 Kerala, In 14 Los Angeles, California, 15 Karnataka, In	US 1229311 dia 1176850	0.88 495 0.87 2364 0.83 1349	18 1.92 N 97 1.15 102125	A NA NA	.25 NA .07
#############################	############	+ # # # # # # # # # # # # # # # # # #	: # # # # # # # # # # # # # # # # # # #	################################	#######################
##### AGGREGATED Data					
			·##################	#############################	############
Number of Countries/Regio Number of Cities/Province Unique number of distinct	s reported: 576 geographical lo				
Location	Confirmed Perc	.Confirmed Deaths E	Perc.Deaths Recovered Pe	erc.Recovered Active Perc.Active	
1 England, United Kingdom 2 France	3836833 5256318	2.70 111957 3.70 100522 1.94 88528	2.92 0 1.91 289796	0.00 3724876 97.08 5.51 4866000 92.57	
3 Sao Paulo, Brazil	2750300	1.94 88528	3.22 2407888	87.55 253884 9.23	
4 Iran 5 Poland	2261435	1.59 67130	2.97 1797319	79.48 396986 17.55	
5 Poland 6 Maharashtra, India		1.90 62133 2.74 60824	2.31 2334978 1.56 3159240 2.19 2386383 3.43 1490876	86.63 298216 11.06 81.04 678198 17.40	
7 Argentina	2714475	1.91 59476	2.19 2386383 3.43 1490876 2.71 1461414 5.88 653975	87.91 268616 9.90	
8 South Africa 9 Indonesia		1.10 53757 1.13 43567	3.43 1490876	95.11 22880 1.46 90.81 104319 6.48	
10 Rio de Janeiro, Brazil		0.50 41418	5.88 653975	92.86 8872 1.26	
11 Turkey	4323596	3.04 36267	0.84 3736537	86.42 550792 12.74	
12 Mexico, Mexico 13 Lombardia, Italy		0.17 33373 0.55 32319	13.85 0 4.13 690708	0.00 207546 86.15 88.26 59532 7.61	
13 Lombardia, Italy 14 Ciudad de Mexico, Mexico		0.44 32003	3.43 14908/6 2.71 1461414 5.88 653975 0.84 3736537 13.85 0 4.13 690708 5.08 0	88.26 59532 7.61 0.00 597524 94.92	
15 Minas Gerais, Brazil		0.90 30397	2.37 1167827	91.14 83197 6.49	
##### AGGREGATED Data ################### Number of Countries/Regio Number of Cities/Province Unique number of distinct	ORDERED BY REG ############### ns reported: 192 s reported: 576	COVERED Cases I ############ 2 ocations combined:	Data dated: 2021-04-20	######################################	
Logation Con	firmed Dara Cont	Firmed Deaths Ders	Dontha Bogovered Dona	Recovered Active Perc.Active	
1 Turkey 4	323596	3.04 36267	0.84 3736537	86.42 550792 12.74	
2 Maharashtra, India 3	898262	2 74 60824	1.56 3159240	81.04 678198 17.40	
	750300 714475	1.94 88528 1.91 59476	3.22 2407888 2.19 2386383	87.55 253884 9.23 87.91 268616 9.90	
	695327	1.90 62133	2.31 2334978	86.63 298216 11.06	
	261435	1.59 67130	2.97 1797319	79.48 396986 17.55	
	602711 567513	1.13 28532 1.10 53757	1.78 1508982 3.43 1490876	94.15 65197 4.07 95.11 22880 1.46	
	609300	1.13 43567	2.71 1461414	90.81 104319 6.48	
	281421	0.90 30397	2.37 1167827	91.14 83197 6.49	
	253068 176850	0.88 4950 0.83 13497	0.40 1144791 1.15 1021250	91.36 103327 8.25 86.78 142103 12.07	
13 Moscow, Russia 1	066052	0.75 17698	1.66 972646	91.24 75708 7.10	
	031072	0.73 26381	2.56 944774	91.63 59917 5.81	

3 Lima, Peru 789926 0.56 25212 3.19 0 0.00 764714 96.81 4 Maharashtra, India 3898262 2.74 60824 1.56 3159240 81.04 678198 17.40 5 Serbia 664972 0.47 6026 0.91 0 0.00 658946 99.09 6 Madrid, Spain 659066 0.46 14811 2.25 40736 6.18 603519 91.57 7 Ciudad de Mexico, Mexico 629527 0.44 32003 5.08 0 0.00 597524 94.92 8 Turkey 4323596 3.04 36267 0.84 3736537 86.42 550792 12.74 9 Catalonia, Spain 563680 0.40 13845 2.46 26203 4.65 523632 92.90 10 Andalusia, Spain 534597 0.38 9432 1.76 10671 2.00 514494 96.24 11 Tran 2261435 1.59 67130 2.97 1797319 79.48 396986 17.55 12 C. Valenciana, Spain 388652 0.27 7216 1.86 9970 2.57 371466 95.58 13 Zuid-Holland, Netherlands 335710 0.24 4085 1.22 0 0.00 331625 98.78	Apr	20, 2	21 1:02				С	ovid1	9–Sı	ımmar	yRe	port_2	2021-0	04–2	0.txt		Page 4/5
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#### AGGRECATED Data — ORDERED BY ACTIVE Cases — Data dated: 2021-04-20 0: 2021-04-20 01:02:34 ####################################	=====	:====:			======	=======				======			======	======	:======		
######################################	#####	####	#########	####	#######	#######	+ # # # # # # # #	######	######	########	#####	+ # # # # # # # :	#######	######	#######	###########	#####################
######################################		## 3 C4			OD	DEDED DA	A CTTITE	Q	D-+		2021	1 04 00		1 04 00	01.00.2	4	
Number of Countries/Regions reported: 192 Number of Citics/Provinces reported: 576 Unique number of distinct qeoquaphical locations combined: 3978 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active France S28518																	##########################
Number of Cities/Frovinces reported: 576 Unique number of distint degargaphical locations combined: 3978 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active France S25618 3.70 109522 1.91 289796 0.00 3724876 97.08 1 2 England, United Kingdom 3816833 2.70 111957 2.92 0 0.00 3724876 97.08 3 Lime, Peru 789926 0.56 25212 3.19 0 0.00 764714 96.81 4 Maharashtra, India 8926 2.74 60824 1.56 3155246 81.04 61898 17.40 0 0.00 764714 96.81 4 Maharashtra, India 8926 0.46 14811 2.25 40736 6.18 603519 91.57 7 Cludad de Mexico, Mexico 629527 0.44 32003 5.08 0 0.00 597524 94.92 8 Turkey 4323596 3.04 36267 0.84 3736537 86.42 556792 12.74 9 Catalonia, Spain 534537 0.38 9432 1.76 10974 10 2.05 514494 94.92 10 Andalusia, Spain 534537 0.38 9432 1.76 10974 10 2.05 514494 96.25 1 1 2 C. Valenciane, Spain 38652 0.27 7216 1.86 717974 12.57 371466 95.58 13 2014-bolland, Metherlands 335710 0.24 4085 1.22 0 0.00 331625 98.78 14 Sxitzerland 637304 0.45 10521 1.65 317600 49.83 300818 48.51 15 Poland 2695327 1.90 62133 2.31 2334978 86.63 298216 11.06 11.																	
Decation Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active Frames 22-61																	
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active France								ions cor	nbined:	3978							
1 France 5256318 3.70 100522 1.91 289796 5.51 4866000 92.57 2 Enqland, United Kingdom 3836833 2.70 111957 2.92 0 0.00 3724876 97.08 3 Lima, Peru 789926 0.56 25212 3.19 0 0.00 764714 96.81 4 Maharashtra, India 389262 0.74 6026 0.91 0.00 766714 96.81 4 Maharashtra, India 389262 0.47 6026 0.91 0.00 658946 99.07 5 Magnitude Makico 62927 0.47 6026 0.91 0.00 658946 99.07 7 Cludad de Maxico, Maxico 62927 0.44 32033 5.08 0 0.00 658946 99.07 8 Turkey 4323596 3.04 36267 0.84 3736537 86.42 550792 12.74 9 Catalonia, Spain 534597 0.38 9432 1.76 10671 2.00 514494 96.24 11 Turkey 4323596 0.40 13845 2.46 2620 4.65 523632 92.90 10 Andelusia, Spain 534597 0.38 9432 1.76 10671 2.00 514494 96.24 11 Turkey 4323596 0.27 7216 1.86 9970 2.57 371466 95.58 12 C. Valenciana, Spain 388652 0.27 7216 1.86 9970 2.57 371466 95.58 13 Zuid-Holland, Netherlands 33510 0.24 4055 1.23 0.00 331625 98.78 14 Switzerland 63730 0.49 1055 1.23 0.00 331625 98.78 14 Switzerland 63730 0.40 1055 1.23 0.00 331625 98.78 14 Switzerland 63730 0.44 1055 1.23 0.00 331625 98.78 15 Turkey 3005721 NA NA **Standard Devisition **Confirmed** Deaths** Recovered** Active** ***Time Series worldwide TOIS*** ***Time Series worldwide SDS*** ***Time Serie																	
1 France 5256318 3.70 100522 1.91 289796 5.51 4866000 92.57 2 Enqland, United Kingdom 3836833 2.70 111957 2.92 0 0.00 3724876 97.08 3 Lima, Peru 789926 0.56 25212 3.19 0 0.00 764714 96.81 4 Maharashtra, India 389262 0.74 6026 0.91 0.00 766714 96.81 4 Maharashtra, India 389262 0.47 6026 0.91 0.00 658946 99.07 5 Magnitude Makico 62927 0.47 6026 0.91 0.00 658946 99.07 7 Cludad de Maxico, Maxico 62927 0.44 32033 5.08 0 0.00 658946 99.07 8 Turkey 4323596 3.04 36267 0.84 3736537 86.42 550792 12.74 9 Catalonia, Spain 534597 0.38 9432 1.76 10671 2.00 514494 96.24 11 Turkey 4323596 0.40 13845 2.46 2620 4.65 523632 92.90 10 Andelusia, Spain 534597 0.38 9432 1.76 10671 2.00 514494 96.24 11 Turkey 4323596 0.27 7216 1.86 9970 2.57 371466 95.58 12 C. Valenciana, Spain 388652 0.27 7216 1.86 9970 2.57 371466 95.58 13 Zuid-Holland, Netherlands 33510 0.24 4055 1.23 0.00 331625 98.78 14 Switzerland 63730 0.49 1055 1.23 0.00 331625 98.78 14 Switzerland 63730 0.40 1055 1.23 0.00 331625 98.78 14 Switzerland 63730 0.44 1055 1.23 0.00 331625 98.78 15 Turkey 3005721 NA NA **Standard Devisition **Confirmed** Deaths** Recovered** Active** ***Time Series worldwide TOIS*** ***Time Series worldwide SDS*** ***Time Serie				т о о	ation C	anfimmed	Dona Cor	e firmed	Dootha	Doma Doo	+ h a T	0	Down Do		d 7a+i	o Doma Astirro	
2 England, United Kingdom 3836833 2.70 111957 2.92 0 0.00 3724876 97.08 3 Lima, Peru 78926 0.56 25212 3.19 0 0.00 764714 96.81 4 Maharashtra, India 3898262 2.74 60824 1.56 3159240 81.04 678198 17.40 5 Serbla 64972 0.47 6026 0.91 0 0.00 658946 99.09 6 Catalonia Spain 363680 0.46 14811 2.25 40736 6.18 603519 91.57 Ciudad de Mexico, Mexico 4926 0.40 12845 0.4	1						Perc.Con						Perc.Re				
Lima Peru 789926 0.56 25212 3.19 0 0.00 764714 96.81		Engla	nd, United														
Serbia 664972 0.47 6026 0.91 0 0.00 658946 99.09 6 Madrid, Spain 659066 0.46 14811 2.25 40736 6.18 603519 91.57 7 Cludad de Mexico, Mexico 629527 0.44 32003 5.08 0 0.00 597524 94.92 8 Turkey 432596 3.04 32063 5.08 0 0.00 597524 94.92 9 Catalonia, Spain 563680 0.40 13845 2.46 26203 4.65 523632 92.90 10 Andalusia, Spain 5434997 0.38 9432 1.76 10671 2.00 514494 96.24 11 C. Valenciana, Spain 34305 1.59 67150 2.97 1797319 79.48 396986 17.55 12 C. Valenciana, Spain 38100 0.2 76150 2.97 1797319 79.48 396986 17.55 13 Zuid-Holland, Netherland 6373304 0.45 10521 1.62 990 2.0 31365 98.99 13 Zuid-Holland, Netherland 6373304 0.45 10521 1.65 317600 49.83 309183 48.51 15 Confirmed Deaths Recovered Active Totals 142075643 3005721 NA NA **Standard Deviation 191882.79 4255.05 NA NA **Standard Deviation 191882.79 4255.05 NA NA **Standard Deviation 191882.79 55.59 NA NA **Standard Deviation 191882.79 55.55 NA NA **Standard Deviation 191882.79 6255.05 NA NA **Time Series Worldwide TOTS *** ***Time Series Worldwide TOTS *** ***Time Series Morldwide TOTS *** ***Time Series Morldwide TOTS *** ***Time Series Morldwide SDS *** ts-confirmed ts-deaths ts-recovered 518605.12 1.057.73 13926.03 2.13 2.33 2.138 60.538 ***Time Series Worldwide SDS *** ts-confirmed ts-deaths ts-recovered 2.1057.73 13926.03 2.138 ***Time Series Worldwide SDS *** ts-confirmed ts-deaths ts-recovered 2.1057.73 13926.03 2.138 ***Time Series Worldwide SDS *** ts-confirmed ts-deaths ts-recovered 2.1057.73 13926.03 2.138 ***Time Series Worldwide SDS *** ts-confirmed ts-deaths ts-recovered 2.1057.73 13926.03 2.138 ***Time Series Worldwide SDS *** ts-confirmed ts-deaths ts-recovered 2.1057.73 13926.03 2.138 ***Time Series Worldwide SDS *** ts-confirmed ts-deaths ts-recovered 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 13926.03 2.1057.73 1	3		Li	ima,	Peru	789926		0.56	25212	3	.19	0		0.0	0 76471	4 96.81	
6 Madrid, Spain 659066 0.46 14811 2.25 40736 6.18 603519 91.57 7 Cludad de Mexico, Mexico 629527 0.44 32003 5.08 0 0.00 597524 94.92 8 Turkey 4323596 3.04 36267 0.84 3736537 86.42 550792 12.74 9 Catalonia, Spain 53680 0.40 13845 2.46 26203 4.65 250792 12.74 10 Andalusia, Spain 534597 0.38 9432 1.76 10671 2.00 514494 96.24 11 Iran 261435 1.59 67130 2.97 1797319 79.48 36696 17.55 12 C. Valenciana, Spain 388652 0.27 7216 1.86 9970 2.57 371466 95.58 12 Zuid-Holland, Netherlands 335710 0.24 4085 1.22 0.00 0.00 31625 98.78 14 Switzerland 637304 0.45 10321 1.65 31760 0.00 31625 98.78 14 Switzerland 637304 0.45 10321 1.65 31760 49.83 309183 48.51 15 Poland 2695327 1.90 62133 2.31 2334978 86.63 298216 11.06 Confirmed Deaths Recovered Active Totals 142075643 3005721 NA NA Average 35715.35 755.59 NA NA **Standard Deviation 191882.79 4255.05 NA NA **Statistical estimators computed considering 3978 independent reported entries **** Time Series Worldwide TOTS **** to-confirmed ts-deaths ts-recovered 142097803 3029811 81306842 2.13	4	1	Maharashtr					2.74				3159240					
7 Ciudad de Mexico, Mexico 629527 0.44 32003 5.08 0 0.00 597524 94.92 8 Turkey 4323596 3.04 36267 0.84 3736537 86.42 550792 12.74 9 Catalonia, Spain 563680 0.40 13845 2.46 26203 4.65 523632 92.90 10 Andalusia, Spain 534597 0.38 9432 1.76 10671 2.00 514494 96.24 11 Iran 2261435 1.59 67130 2.97 1797319 79.48 396986 17.55 12 C. Valenciana, Spain 338652 0.27 7216 1.86 9970 2.57 371466 95.58 13 Zuid-Holland, Netherlands 335710 0.24 4085 1.22 0 0.00 331625 98.78 14 Switz-rland 637304 0.45 10521 1.65 317600 49.83 309183 48.51 15 Poland 2695327 1.90 62133 2.31 2334978 86.63 298216 11.06 Confirmed Deaths Recovered Active Totals 142075643 3005721 NA NA Average 35715.35 755.59 NA NA * Statistical estimators computed considering 3978 independent reported entries **** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 12097803 2.291 181306842 2.213																	
8																	
9		ludad	de Mexico	•													
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* Statistical estimators computed	considering 274/274/259 independent reported entries per case-type	