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covid19-SummaryReport 2021-04-14.txt
  Apr 14, 21 13:02
                                                                                                                                                                         Page 1/5
   ##### TS-CONFIRMED Cases -- Data dated: 2021-04-13 :: 2021-04-14 13:02:29
Number of Countries/Regions reported: 192
  Number of Cities/Provinces reported: 86
  Unique number of distinct geographical locations combined: 274
       ______
  Worldwide ts-confirmed Totals: 137442820
    Country.Region Province.State Totals GlobalPerc LastDayChange t-2
                                                                                                 t-3
                                                                                                             t-7 t-14 t-30

        31345985
        22.81
        77878
        70230
        46380
        75038
        67039
        56666

        13873825
        10.09
        184372
        161736
        168912
        126789
        72330
        24492

        13599994
        9.90
        82186
        35785
        37017
        92625
        90638
        36239

        5068534
        3.69
        38133
        8536
        117900
        0
        57911
        6241

        4605444
        3.35
        8044
        8191
        8576
        8174
        8156
        9347

        4375814
        3.18
        2471
        3568
        1730
        2762
        4052
        5089

        3962760
        2.88
        59187
        54562
        50678
        54740
        39302
        15503

        3793033
        2.76
        13439
        9780
        15737
        13686
        23887
        15252

        3376548
        2.46
        6292
        22744
        0
        8788
        8534
        11358

        3054025
        2.22
        29421
        12446
        2706
        30377
        25014
        6543

        2
         US 31345985 22.81 77878 70230 46380 75038 67039 56666
                                     13873825
13599994
2
               India
3
              Brazil
              France
              Russia
6
   United Kingdom
7
        Turkey
8
             Italv
9
             Spain
10
          Germany
11
            Poland
12
       Argentina
13
        Colombia
14
           Mexico
15
  Global Perc. Average: 0.36 (sd: 1.69)
  Global Perc. Average in top 15: 4.81 (sd: 5.67)
##### TS-DEATHS Cases -- Data dated: 2021-04-13 :: 2021-04-14 13:02:30
Number of Countries/Regions reported: 192
  Number of Cities/Provinces reported: 86
  Unique number of distinct geographical locations combined: 274
  Worldwide ts-deaths Totals: 2959084
______
    Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
                       563446 1.80 823 467 283 2571 1079 754
              US
1
                                                                    3808 1480 1803 3829 3869 1057
2
                                        358425 2.64
              Brazil
                                                            580 364 126 613 577 234
1027 879 904 685 459 131
3
                                       210282 9.20
              Mexico
              India
                                       172085 1.24
                                                                 23 13 7 45
476 358 331 627
330 270 333 369
333 385 696
   United Kingdom
                                        127123 2.91
                                                                                                  43
                                       115088 3.03
6
             Italv
                                                                                                  467
                                                                                                        354
                                        101882 2.21
                                                                                                 402 400
              Russia
8
                                         98836 1.95
             France
                                                                                                 283 333
                         79137 2.59
76625 2.27
66482 2.59
65055 3.07
59126 2.27
58174 2.26
9
            Germany
                                                                     341 296
                                                                                     98 510
                                                                                                 200 238
10
                                                                       100 197
                                                                                     0 126 154 166
               Spain
                                                                       326 267 281 243 167 100
11
           Colombia
12
                                                                       291 274 258 193
                                                                                                  96 100
              Iran
13
              Poland
                                                                       645
                                                                             60 245 638
                                                                                                  653
          Argentina
                                                                       217 178 132 198 122 166
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A	pr 14, 21 13:02	C	ovid19–Su	mmai	ryRepo	rt_202	21-04-14.txt	Page 2/5
15	Peru	55489 3.34	259 32	27 234	273 373	162		
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####	######################################							
	######################################		###########	+######	#######	##		
Nι	umber of Cities/Provinces rep	ported: 70	1 . 1 . 6					
	nique number of distinct geod		ns combined: 2	259 				
Wc	orldwide ts-recovered Totals	s: 78295227 						
	Country.Region Province.State					-14 t-3		
1 2	India Brazil	12336036 11975121	82339 97168 82892 13271					
3	Russia	4233065	9475 6630	7206		983 840		
4	Turkey	3424733	52104 41218		35503 19			
5	Italy	3158725 2726910	18160 18010		20927 23 33430 14			
7	Germany Colombia	2408624	18590 16090 12891 11948	8609	9115			
8	Argentina		15751 13984 21873 26481					
9	Poland				18120 13			
10 11	Mexico Iran	1765244 1729293	0 0 9209 9110	0 8912	0 8812 8	0 618 526 681		
12	Peru	1584425	9183 8699	8764	9283 1			
13	South Africa	1485315	959 1060	614		731 103		
14 15	Ukraine Czechia	1478945 1473483	14155 5381 7187 17244	5058 209	11620 6 9532 12			
			7107 17244					
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####	############	################	###########	+######	#######	#######	+ # # # # # # # # # # # # # # # # # # #	+##################
	#### AGGREGATED Data ORDI							
###1	#############	##############	###########	#######	#######	######	+++++++++++++++++++++++++++++++++++++++	*###########
	umber of Countries/Regions re							
	umber of Cities/Provinces rep nique number of distinct geog		ns combined: 3	2070				
	geo							
	Location	Confirmed Perc.Co	nfirmed Deaths	s Perc.D	eaths Red	overed F	Perc.Recovered Active Perc.Active	
1	France	5068534	3.69 98836	5	1.95	280958	5.54 4688740 92.51	
2		3962760	2.88 34455	5	0.87		86.42 503572 12.71	
3 4	England, United Kingdom Maharashtra, India	3824441 3519208	2.78 111828 2.56 58526			0 866097	0.00 3712613 97.08 81.44 594585 16.90	
5	Sao Paulo, Brazil	2667241	1.94 84380			307994	86.53 274867 10.31	
6	Poland	2599850	1.89 59126	5	2.27	219655	85.38 321069 12.35	
7	Argentina	2579000	1.88 58174			262875	87.74 257951 10.00	
8	Iran Czechia	2118212 1585037	1.54 65055 1.15 28038			.729293 .473483	81.64 323864 15.29 92.96 83516 5.27	
10	Indonesia	1577526	1.15 42782			426145	90.40 108599 6.88	
11	South Africa	1559960	1.14 53423			485315	95.21 21222 1.36	
12	Minas Gerais, Brazil	1235972	0.90 28152	2	2.28	121259	90.72 86561 7.00	

A	Apr 14, 21 13:02		covid1	9-Sum	maryF	Report_2	2021–04–1	4.txt		Page 3/5
14 15	Los Angeles, California, Kerala, In Karnataka, In	dia 11803 dia 10836	97 0.8 47 0.7	9 23505 6 4814 9 13008	1.9	41 112313 20 99200	03 91	.15 5245 .54 7863	7.26	
###	+ # # # # # # # # # # # # # # # # # # #	##########	###############	#########	#######	########	#############	#########		
	##### AGGREGATED Data ###################################								##############	#################
1	Number of Countries/Regio Number of Cities/Province Unique number of distinct	s reported: geographic	576 al locations com							
			Perc.Confirmed D							
1	England, United Kingdom		2.78 1		2.92	0	0.00		97.08	
2	France Sao Paulo, Brazil		3.69 1.94		1.95 3.16	280958 2307994		4688740 274867	92.51 10.31	
4	Iran		1.54		3.10			323864	15.29	
5	Poland		1.89		2.27	2219655	85.38	321069	12.35	
6	Maharashtra, India		2.56		1.66	2866097	81.44	594585	16.90	
7	Argentina		1.88		2.26	2262875 1485315 1426145 637348	87.74	257951	10.00	
8	South Africa		1.14		3.42	1485315	95.21	21222	1.36	
10	Indonesia Rio de Janeiro, Brazil		1.15 0.50		2.71 5.81	637348	90.40	108599 7619	6.88 1.11	
11	Turkey		2.88		0.87			503572	12.71	
12	Mexico, Mexico		0.17		13.80	0		205850	86.20	
13	Lombardia, Italy		0.56		4.14	666635	86.59		9.27	
14	Ciudad de Mexico, Mexico		0.45		5.08	0		591480	94.92	
15	Minas Gerais, Brazil	1235972	0.90	28152	2.28	1121259	90.72	86561	7.00	
† †## 1	######################################	ORDERED BY ######## ns reported: geographic	RECOVERED Case ####################################	s Data ######### bined: 397	dated:	2021-04-1	4 :: 2021-04	-14 13:02:	31	
		nfirmed Per	c.Confirmed Deat	hs Perc.De					Active	
1		3962760	2.88 344	55		424733	86.42 50		12.71	
2	Maharashtra, India	3519208	2.56 585 1.94 843	26 on	1.66 28	866097	81.44 59 86.53 27	4585	16.90	
3	Sao Paulo, Brazil Argentina	2667241 2579000	1.94 843 1.88 581	0 ∪ 7 ⁄I	2.26 2	30 /994 262875	86.53 27 87.74 25		10.31 10.00	
5		2599850	1.89 591			219655	85.38 32		12.35	
6		2118212	1.54 650			729293	81.64 32		15.29	
7		1559960	1.14 534			485315	95.21 2		1.36	
8		1585037	1.15 280	38	1.77	473483	92.96 8		5.27	
9		1577526	1.15 427	82	2.71 1	426145	90.40 10	8599	6.88	
10	•	1180397	0.86 48			123133	95.15 5		4.44	
11		1235972	0.90 281			121259	90.72 8		7.00	
12		1083647	0.79 130			992003		8636	7.26	
13		1051931	0.77 173			963086	91.55 7		6.80	
14	Romania	1012373	0.74 254	41		915464	90.43 7	1400	7.06	0//

Lima,   Peru   768972	Apr 1	4, 21 13:02	2				covid	19–S	ummar	yRe	port_	2021–04	<b>–14</b>	l.txt		Page 4/5
######################################		•														
Number of Cuties/Reportance reported: 576	#######	#########	#####	######	########	######	######	######	#######	####	#######	+###########	####	######		
Number of Cities/Frovinces reported: 576															+##########	+ + + + + + + + + + + + + + + + + + + +
France 5068334 3.69 98836 1.95 280958 5.54 4688740 92.51 England, United Kingdom 824441 2.78 111828 2.92 0 0.00 3712613 97.08  Lima, Peru 768972 0.56 24330 1.17 0 0.00 744622 96.83  Maharashtran 18	Numbe	r of Cities	/Provi	nces r	eported:	576	ions com	mbined:	3978							
England, United Kingdom 3924441 2.78 11828 2.92 0 0.00 3712613 97.08  Lims, Peru 16872 0.56 24350 3.17 0 0.00 744622 96.83  Serbia 648745 0.47 5808 0.90 0 0.00 642937 99.10  Maharashtra, India 301908 2.56 58526 1.66 286609 81.44 994585 16.90  Ciudad de Mexico, Mexico 62316 0.14 31686 5.88  Ciudad de Mexico, Mexico 62316 0.14 31686 5.88  Ciudad de Mexico, Mexico 62316 0.14 31686 5.88  Andalusia, Spain 523865 0.38 9362 1.79 10671 2.04 503832 96.18  O Turkey 3962760 2.88 34455 0.87 3424733 86.42 503572 12.71  C. Valenciana, Spain 387611 0.28 7188 1.85 9970 2.57 370453 95.57  2 Tran 2118212 1.54 65055 3.07 177293 81.64 323864 15.29  3 Wid-Holland, Netherlands 32566 1.89 59126 2.77 2219655 85.38 321069 12.35  Confirmed Deaths Recovered Active  Totals  37387936 2932314 NA NA  Average  347367936 2932314 NA NA  Average  347367936 2932314 NA NA  Average  Time Series Worldwide TOTS ***  *** Time Series Worldwide SDS ***  *** Time Series Worl			Loca	tion C	onfirmed	Perc.Co					ecovered				Perc.Active	
Lima,   Peru   768972	1															
Serbia   648745				_												
Maharashtra, India 3519208	3 4															
Ciudad de Mexico, Mexico 623164 0.45 31684 5.08 0 0.00 591480 94.92  Madrid, Spain 66763 0.47 14732 2.28 40736 6.30 591295 91.42  Catalonia, Spain 553393 0.40 13729 2.48 26203 4.73 513461 92.78  Andalusia, Spain 523865 0.38 9362 1.79 10671 2.04 503832 96.18  O Valenciana, Spain 926760 2.88 34455 0.87 3424733 86.42 503572 12.71  C Valenciana, Spain 926760 1.88 34455 0.87 3424733 86.42 503572 12.71  C Valenciana, Spain 926760 1.89 51256 1.79 10671 2.06 503832 96.18  O Poland 259950 1.89 59126 2.27 2219655 81.83 321069 12.35  A Unid-Holland, Netherlands 333684 0.24 4062 1.25 0 0.00 319622 98.75  Switzerland 625367 0.46 10472 1.67 317600 50.79 297295 47.54  Confirmed Deaths Recovered Active  Totals 137387936 2932314 NA NA  Average 3435.94 737.13 NA NA  Standard Deviation 163225.88 4151.58 NA NA  *Statistical estimators computed considering 3978 independent reported entries  **** Time Series Worldwide TOTS ****  **** Time Series Worldwide TOTS ****  **** Time Series Worldwide AVGS ****  **** Time Series Worldwide AVGS ****  **** Time Series Worldwide AVGS ****  **** Time Series Worldwide SDS ****  **** Time S	5	Maharash									-					
Madrid, Spain 646763 0.47 14732 2.28 40736 6.30 591295 91.42																
Andalusia, Spain 523865 0.38 9362 1.79 10671 2.04 503852 96.18 0 Turkey 3962760 2.88 34455 0.87 3424733 86.42 503572 12.71 1 C. Valenciana, Spain 387611 0.28 7188 1.85 9970 2.57 370453 95.57 1 Tran 2118212 1.54 65055 3.07 1729293 81.64 323864 15.29 3 Poland 2599850 1.89 59126 2.27 2219655 85.38 321069 12.35 4 2016-Holland, Netherlands 323664 0.24 4062 1.25 0 0.00 319622 98.75 5 5 switzerland 625367 0.46 10472 1.67 317600 50.79 297295 47.54	7										40736					
Turkey 3962760 2.88 34455 0.87 3424733 86.42 503572 12.71 1 C. Valenciana, Spain 397611 0.28 7188 1.85 9970 2.57 370453 95.57 2 Tran 2118212 1.54 65055 3.07 1729293 81.64 323864 15.29 8 Poland 2599850 1.89 59126 2.27 2218655 85.38 321069 12.35 4 Zuid-Holland, Netherlands 323684 0.24 4062 1.25 0 0.00 319622 98.75 Switzerland 625367 0.46 10472 1.67 317600 50.79 297295 47.54  ***Confirmed Deaths Recovered Active**  Totals 137387936 2932314 NA NA ** Average 34536.94 737.13 NA NA ** Standard Deviation 183225.88 4151.58 NA NA  ** Statistical estimators computed considering 3978 independent reported entries*  ***** Time Series Worldwide TOTS ***** ts-confirmed ts-deaths ts-recovered 137442820 2959084 78295227 2.158 56.978  ***** Time Series Worldwide AVOS ***** ts-confirmed ts-deaths ts-recovered 501616.13 10799.58 302288.17 2.158 56.268  ***** Time Series Worldwide SDS ***** ts-confirmed ts-deaths ts-recovered 1238692.49 46201.67 1184043.59 1.998 51.18	8															
1 C. Valenciana, Spain 387611 0.28 7188 1.85 9970 2.57 370453 95.57 2	9	Andalu														
2	10	a 1		_												
Polant   2599850   1.89   59126   2.27   219655   85.38   321069   12.35	11 12	C. Valenci		-												
4 Zuid-Holland, Netherlands 323684 0.24 4062 1.25 0 0.00 319622 98.75  Switzerland 625367 0.46 10472 1.67 317600 50.79 297295 47.54  Confirmed Deaths Recovered Active  Totals 137387936 2932314 NA NA  Average 34536.94 737.13 NA NA  Standard Deviation 183225.88 4151.58 NA NA  * Statistical estimators computed considering 3978 independent reported entries  ***********************************	13															
Confirmed Deaths Recovered Active  Totals		l-Holland No														
Confirmed Deaths Recovered Active  Totals	15															
Total S	======	=======			======								====	======	-=======	
137387936 2932314 NA NA  Average 34536.94 737.13 NA NA  Standard Deviation 183225.88 4151.58 NA NA  * Statistical estimators computed considering 3978 independent reported entries  ***********************************	Total			Deaths	Recover	ed	Activ	9								
34536.94 737.13 NA NA Standard Deviation 183225.88 4151.58 NA NA  * Statistical estimators computed considering 3978 independent reported entries  ***********************************				293231	4 NA	NA										
Standard Deviation 183225.88 4151.58 NA NA  * Statistical estimators computed considering 3978 independent reported entries  ***********************************	Avera	.ge														
**************************************	Stand			737.13	NA	NA										
**************************************		183225.88		4151.5	8 NA	NA										
**************************************	* Stat	istical est	imator	s comp	uted cons	idering	3978 i	ndepend	ent report	ted ei	ntries					
***** Time Series Worldwide TOTS ****  ts-confirmed ts-deaths ts-recovered 137442820 2959084 78295227 2.15% 56.97%  **** Time Series Worldwide AVGS ****  ts-confirmed ts-deaths ts-recovered 501616.13 10799.58 302298.17 2.15% 60.26%  **** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 2318692.49 46201.67 1184843.59 1.99% 51.1%	*****	*****	****	****	*****	*****	*****	*****	*****	****	****					
Time Series Worldwide TOTS ****  ts-confirmed ts-deaths ts-recovered  137442820 2959084 78295227  2.15% 56.97%  **** Time Series Worldwide AVGS ****  ts-confirmed ts-deaths ts-recovered  501616.13 10799.58 302298.17  2.15% 60.26%  **** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered  2318692.49 46201.67 1184843.59  1.99% 51.1%	*****															
ts-confirmed ts-deaths ts-recovered 137442820 2959084 78295227 2.15% 56.97%  **** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 501616.13 10799.58 302298.17 2.15% 60.26%  **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 2318692.49 46201.67 1184843.59 1.99% 51.1%	*****						*****	*****	*****	****	*****					
137442820 2959084 78295227 2.15% 56.97%  **** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 501616.13 10799.58 302298.17 2.15% 60.26%  **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 2318692.49 46201.67 1184843.59 1.99% 51.1%	****						w1									
2.15% 56.97%  **** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 501616.13 10799.58 302298.17 2.15% 60.26%  **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 2318692.49 46201.67 1184843.59 1.99% 51.1%							overea									
**** Time Series Worldwide AVGS ****     ts-confirmed    ts-deaths		13/442020			4 10ZJJZZ											
ts-confirmed ts-deaths ts-recovered 501616.13 10799.58 302298.17 2.15% 60.26%  **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 2318692.49 46201.67 1184843.59 1.99% 51.1%	****	Time Serie	s Worl		AVGS ****	30.313										
501616.13 10799.58 302298.17 2.15% 60.26%  **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 2318692.49 46201.67 1184843.59 1.99% 51.1%							overed									
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ts-confirmed ts-deaths ts-recovered 2318692.49 46201.67 1184843.59 1.99% 51.1%						60.26%										
2318692.49 46201.67 1184843.59 1.99% 51.1%	****	TIME DELIC														
1.99% 51.1%																
		2318692.4			6 /		3.59									
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Apr 14, 21 13:02	covid19-SummaryReport_2021-04-14.txt	Page 5/5
* Statistical estimators compute ****************************	d considering 274/274/259 independent reported entries per case-type ************************************	