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covid19-SummaryReport 2020-07-16.txt
  Jul 16, 20 13:02
                                                                                                                                                                         Page 1/5
   ##### TS-CONFIRMED Cases -- Data dated: 2020-07-15 :: 2020-07-16 13:02:18
Number of Countries/Regions reported: 188
  Number of Cities/Provinces reported: 82
  Unique number of distinct geographical locations combined: 266
  Worldwide ts-confirmed Totals: 13554477
    Country.Region Province.State Totals GlobalPerc LastDayChange t-2 t-3 t-7 t-14 t-30
      US 3497847 25.81 66273 67417 59215 63247 54461 23705

      3497847
      25.81
      66273 67417 59215 63247 54461 23705

      1966748
      14.51
      39924 41857 20286 42619 48105 34918

      968857
      7.15
      32676 29429 28498 26506 20903 10974

      745197
      5.50
      6410 6240 6511 6491 6752 8241

      337751
      2.49
      3884 3744 3797 3537 3527 4164

      321205
      2.37
      1712 1836 2616 3133 2498 5013

      317635
      2.34
      6149 7051 4685 7280 6741 4599

      311049
      2.29
      12757 10496 11554 13674 8728 2801

      291911
      2.15
      538 1240 530 642 4 1077

      264561
      1.95
      2388 2521 2349 2079 2652 2563

      257914
      1.90
      2145 2165 1979 2751 4087 5839

      257494
      1.90
      875 666 2045 543 444 219

      243506
      1.80
      162 114 169 214 201 210

      240474
      1.77
      2671 2692 2852 3183 3383 4267

      215940
      1.59
      947 992 1008 1024 1186 1467

2
              Brazil
3
             India
4
              Russia
5
              Peru
6
               Chile
              Mexico
      South Africa
   United Kingdom
10
                Iran
11
           Pakistan
12
               Spain
13
               Italy
      Saudi Arabia
14
15
        Turkev
  Global Perc. Average: 0.38 (sd: 1.93)
  Global Perc. Average in top 15: 5.03 (sd: 6.68)
##### TS-DEATHS Cases -- Data dated: 2020-07-15 :: 2020-07-16 13:02:18
Number of Countries/Regions reported: 188
  Number of Cities/Provinces reported: 82
  Unique number of distinct geographical locations combined: 266
  Worldwide ts-deaths Totals: 584124
    Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
                       137407 3.93 941 900 361 990 698 839
              US
1
2
                                        75366 3.83
                                                                      1233 1300 733 1220 1252 1282
              Brazil
                                         45053 15.43 85 138 11 85 89 236
36906 11.62 579 836 485 730 679 730
   United Kingdom
4
             Mexico
                                                                      13 17 13
89 -2 22
4 3 3
5
                                         34997 14.37
                                                                                          12
              Italy
                                         30018 14.98
28413 11.03
6
              France
                                                                                           43
                                                                                                 14 109
                                                                                             5
              Spain
8
                                         24914 2.57
                                                                      605 582 553 475 379 2003
               India
                                        13410 5.07
12417 3.68
11753 1.58
9
                                                                       199 179 203 221 148 115
10
              Peru
                                                                       188 175 184 181 185 196
11
                                                                       156 175 104 176 147 193
              Russia
                                                                        1 5 0
12
             Belgium
                                           9788 15.57
                                                                                           2
                                           9080 4.52
                                                                               4 3 11
13
             Germany
                                                                                                  11
                                                                                                          13
14
               Chile
                                             7186 2.24
                                                                         117 45 45 109 167
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Ju	ıl 16, 20 13:02	COV	id19–S	umm	aryR	eport	_202	20-07-16.txt	Page 2/5
15	Netherlands	6136 11.97	1	-2	0 2	2 3	5		
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							-		
#### Nu Nu	######################################	ata dated: 2020-0 ############### ported: 188 prted: 68	7-15 <b>::</b> #########	2020-0 #######			‡ ‡ -		
Wc	orldwide ts-recovered Totals	: 7559252					_		
	Country.Region Province.State	Totals LastDavCh	ange t-	2 t-3	t-7	t-14	t-30		
1	Brazil	1350098 2	6673 3217 6784 1715	4 26408	31603	140050			
2		1075882 2	6784 1715	9 25613	15649	51976			
3	India	612768 2 522375 1	0736 2057	2 17989	19135	20032			
5	Russia Chile	292085	0417 879 2865 266	U 296U A 265A	3191		9759 7440		
6	Mexico		6538 572				3102		
7	Iran		2291 273				2085		
8		226400	3139 225	3 3897	3054	3852	5796		
9	Turkey	197733	1013 104	9 1156	2879	1543	1015		
10	Italy		575 33	5 178	338	366	1516		
11	Germany		900				150		
12	Saudi Arabia		5488 771				1650		
13			5927 215				2047		
14 15	and the second s	160693 1 150376	4414 803 0	8 3367 0 0		5974	2196		
15	Spain 	150576					_		
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			=======				=		
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##	+### ACCRECATED Data ODDE	DED DV CONEIDMED	C2505	Data d	a+ ad•	2020-05	7_16	2020-07-16 12.02.10	
	#### AGGREGATED Data ORDE] ####################################							:: 2020-07-16 13:02:19 :###################################	
" " " "									
Nu	umber of Countries/Regions re	ported: 188							
Nu	umber of Cities/Provinces rep	orted: 549							
Un	nique number of distinct geog	raphical locations	combined	: 3822					
	Location Co	onfirmed Perc Conf	irmed Des	ths Per	c Deatl	hs Recor	zered i	Perc.Recovered Active Perc.Active	
1			2.90 18			74 24		62.81 127595 32.45	
2		311049	2.29 4	453		43 16		51.66 145903 46.91	
3		275640	2.03 10	928		96 15		55.37 112099 40.67	
4	Iran	264561	1.95 13		5.0	07 22	27561	86.01 23590 8.92	
5	England, United Kingdom	250885	1.85 40		16.		0	0.00 210423 83.87	
6	Metropolitana, Chile	241345		957	2.		24418	92.99 10970 4.55	
7	Saudi Arabia	240474		325	0.		33048	76.12 55101 22.91	
8	Moscow, Russia	231270		234	1.		57810	72.56 59226 25.61	
9 N	New York City, New York, US	219982 215940		353 419	10.		0 97733	0.00 196629 89.38 91.57 12788 5.92	
11	Turkey France	200338		419 018	14.		71774	35.83 98546 49.19	
12	Bangladesh	193590		457	1.2)5523	54.51 85610 44.22	
			2		- • •			01.01 00010 11.22	

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Jul 16, 20 13:02		covid19-Su	mmarvRep	ort 202	20-07-16.txt		Page 3/5
•	101121			0		06.00	
13 Lima, F 14 Tamil Nadu, Ir	Peru 181131	1.34 5763 1.12 2167 1.06 3943	1.43	102310	0.00 175368 67.39 47343	96.82 31.18	
15 Los Angeles, California,		1 06 3943	2.75	102310	0.00 139264	97.25	
15 LOS ANGETES, CATITOTHIA,		1:00 3943	2.73				
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##### AGGREGATED Data	ORDERED BY DEA	THS Cases Data	dated: 2020-0	7-16 ::	2020-07-16 13:02:19		
##############################	:################	####################	:############	########	++++++++++++++++++++	###############	##############
Number of Countries/Regio							
Number of Cities/Province	es reported: 549						
Unique number of distinct	geographical lo	cations combined: 3	3822				
Togat	ion Confirmed Po	ra Confirmed Deaths	Pora Doatha B	Pagawarad I	Perc.Recovered Active F	ora Nativo	
1 England, United Kind	rdom 250885	1 85 Anaka) 16 13 16 13 L	U CCOASTER I	0.00 210423	83.87	
2 England, onliced King	nce 200338	1.48 30018	14.98	71774	35.83 98546	49.19	
3 New York City, New York,	US 219982	1,62 23353	3 14.98 10.62	0	0.00 196629	89.38	
4 Sao Paulo, Bra	azil 393176	2.90 18640	4.74	246941	62.81 127595	32.45	
5 Lombardia, It	aly 95236	0.70 16765	17.60	246941 70936	74.48 7535	7.91	
6	ran 264561	1.85 40462 1.48 30018 1.62 23353 2.90 18640 0.70 16765 1.95 13410 0.99 11757 2.03 10928 0.46 9788 0.54 8444 0.44 7910 0.38 6136 1.78 5957	5.07	227561	86.01 23590	8.92	
7 Rio de Janeiro, Bra	azil 134449	0.99 11757	8.74	114351	85.05 8341	6.20	
8 Maharashtra, Ir	ndia 275640	2.03 10928	3.96	152613	55.37 112099	40.67	
9 Belg	jium 62872	0.46 9788	15.57	17242	27.42 35842	57.01	
10 Madrid, Sp	pain 72797	0.54 8444	11.60	40736	55.96 23617	32.44	
11 Ciudad de Mexico, Mex	sico 59670	0.44 7910	13.26	47891	80.26 3869	6.48	
12 Ceara, Bra	izil 141248	1.04 7030	4.98	115426	81.72 18792	13.30	
13 Netherla	ands 51252	0.38 6136	11.97	0 0 4 4 1 0	0.00 45116	88.03	
14 Metropolitana, Ch 15 Pernambuco, Bra	111e 241345	1./8 5957	2.47	ZZ4418 E100E	92.99 10970 68.16 18093	4.55 24.14	
======================================	1211 /4960	0.55 5//2	. 7.70	31093	00.10 10093		
##############################	:##################	###################	:#############	. # # # # # # # # # #		################	################
##### AGGREGATED Data	ORDERED BY REC	OVERED Cases Da	ita dated: 202	:0-07-16 :	:: 2020-07-16 13:02:19		
##############################	:#################	##################	++++++++++++	########	+++++++++++++++++++	################	#################
Number of Countries/Regio							
Number of Cities/Province							
Unique number of distinct	geographical lo	cations combined: 3	3822				
I ogation (Confirmed Borg Co	nfirmed Deaths Bore	Doatha Pogozza	rod Pora I	Recovered Active Perc	Activo	
1 Recovered, US	Onititimed reference	U UU U U	NaN 1075	1882	Tnf -1031542	-Inf	
1 Recovered, US 2 Sao Paulo, Brazil 3 Iran 4 Unknown, Peru	393176	2 90 18640	4 74 246	.002 .941	62 81 127595	32.45	
2 Sao Paulo, Brazil 3 Iran	264561	1.95 13410	5.07 227	561	86.01 23590	8.92	
Unknown, Peru	0	0.00	NaN 226	3400	Inf -226400	-Inf	
5 Metropolitana, Chile	241345	1.78 5957	2.47 224	418	92.99 10970	4.55	
6 Turkey	215940	1.59 5419		733	91.57 12788	5.92	
7 Saudi Arabia	240474	1.77 2325		048	76.12 55101	22.91	
8 Moscow, Russia	231270	1.71 4234		810	72.56 59226	25.61	
9 South Africa	311049	2.29 4453		1693	51.66 145903	46.91	
10 Maharashtra, India	275640	2.03 10928		613	55.37 112099	40.67	
11 Para, Brazil	130834	0.97 5337		757	88.48 9740	7.44	
12 Ceara, Brazil	141248	1.04 7030		426	81.72 18792	13.30	
13 Rio de Janeiro, Brazil	134449	0.99 11757		351	85.05 8341	6.20	
14 Bangladesh	193590	1.43 2457	1.27 105	523	54.51 85610	44.22	
Thursday July 16, 2020		1140	mary Danart		10		2/5

2 New York City, New York, US 219982 1.62 23353 10.62 0 0.00 1636629 83.38 Lima, Peru 181151 1.34 5763 3.18 0 0.00 175368 96.82 4 South Africa 311049 2.29 4453 1.43 160693 51.66 145903 46.91 5 Los Angeles, California, US 143207 1.06 3943 2.75 0 0.00 139264 97.25 6 Sao Paulo, Brazil 393176 2.90 18640 4.74 24694 62.91 177955 32.45 8 Maharashtra Prance 200338 1.48 30018 1.49 71774 35.83 98546 49.19 9 Cook, Illinois, US 96662 0.71 4745 4.91 0 0.00 91917 95.09 10 Bangladesh 193590 1.43 2457 1.27 10523 54.51 85610 44.22 11 Maricopa, Arizona, US 86483 0.64 1277 1.48 0 0.00 91917 95.09 12 Miami-Dade, Plorida, US 72317 0.53 1202 1.66 0 0.00 71115 98.34 13 Argentina 111146 0.82 2050 1.84 47298 42.55 1789 55.00 14 Moscow, Russia 231270 1.71 4234 1.83 16761 76.12 55101 22.51 15 Confirmed Deaths Recovered Active Totals 13554477 594124 7559252 NA ***********************************	Jul 1	6, 20 13:02			covid19	–Sun	nmaryRe	port_20	20-07-1	6.txt		Page 4/5
######################################												
##### AGGREGATED Data — ORDERED BY ACTIVE Cases — Data dated: 2020-07-16 1: 2020-07-16 13:02:19 ***********************************												
Number of Cities/Provinces reported: 188 Number of Cities/Provinces reported: 549 Unique number of Cities/Provinces reported: 549 Unique number of Cities/Provinces reported: 549 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active	######	+++++++++++++++	########	:###########	###########	######	+###########	########	###########	##########	+ + + + + + + + + + + + + + + + + + + +	################
Number of Cities/Provinces reported: 188 Number of Cities/Provinces reported: 549 Unique number of Cities/Provinces reported: 549 Unique number of Cities/Provinces reported: 549 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active		1 ACCDECAMED D	0.00			D . I .	110000	07.16	0000 07 16	12 00 10		
Number of Countries/Regions reported: 188 Number of Cliles/Provinces reported: 549 Number of Cliles/Provinces reported: 529 Location Confirmed Perc.Confirmed Deaths Ferc.Deaths Recovered Ferc.Recovered Active Perc.Active 1 Regions, United Kingdom 250885 1.85 40862 16.13 0 0.00 196523 83.87 New York City, New York, US 21992 1.52 23535 10.62 0 0.00 196523 83.87 New York City, New York, US 21992 1.52 23535 10.62 0 0.00 196523 83.87 New York City, New York, US 21992 1.52 23535 10.62 0 0.00 196523 83.87 New York City, New York, US 21992 1.52 2353 10.62 0 0.00 196523 83.87 New York City, New York, US 21992 1.52 235 10.62 0 0.00 197642 83.87 New York City, New York, US 21992 1.52 235 10.62 0 0.00 197642 83.87 New York City, New York, US 21992 1.52 235 10.62 0 0.00 197642 83.87 New York City, New York, US 21992 1.52 235 10.62 0 0.00 197642 83.87 New York City, New York, US 21992 1.52 235 10.62 0 0.00 197642 83.87 New York City, New York, US 21992 1.52 235 10.62 0 0.00 197642 83.87 New York City, New York, US 21992 1.52 235 10.62 0 0.00 197642 83.87 New York City, New York, US 21992 1.52 235 10.62 0 0.00 197642 83.87 New York City, New York, US 21992 1.52 235 10.62 10.62 0 0.00 19764 97.25 10.62											:##############	###############
Number of Cities/Provinces regorted: 549 Linique number of distinct geographical locations combined: 3822 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active 1												
Unique number of distinct geographical locations combined: 3822 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active Bugland, United Kingdom 201885 1.65 doles 2 16.13 0 0 0.00 210423 83.87												
England, United Kingdom 250865 1.85 40462 16.13 0 0.00 210423 83.87					cations combi	ned: 38	322					
England, United Kingdom 250865 1.85 40462 16.13 0 0.00 210423 83.87												
England, United Kingdom 250865 1.85 40462 16.13 0 0.00 210423 83.87			Location	Confirmed Per	rc.Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recove	red Active	Perc.Active	
Lima, Peru 181131	1				1.85	40462						
South Africa 311049 2.29 4453 1.43 160693 51.66 145903 46.91 bus Angeles, California, US 143207 1.06 3943 2.75 0 0.00 139264 97.25 8 Sao Paulo, Brazil 393176 2.90 18640 4.74 246941 62.81 127595 32.45 7 Maharashtra, India 275640 2.03 10928 3.96 152613 55.37 11209 40.67 8 Cook, Tilinois, US 96662 0.71 4745 4.91 0 0.00 1917 95.09 10 Maricopa, Arigonia 193599 1.43 2457 1.27 105523 54.51 85610 44.22 10 Maricopa, Arigonia 111146 0.82 2050 1.84 47298 42.55 61798 55.60 14 Mascow, Russia 21270 1.71 4234 1.83 167810 72.56 5922 52.61 15 Saudi Arabia 240474 1.77 2325 0.97 183048 76.12 55101 22.91 Confirmed Deaths Recovered Active Totals Standard Deviation 17982.06 1161.77 2151.35 NA * Standard Deviation 17982.06 1161.77 2151.35 NA * Statistical estimators computed considering 3822 independent reported entries ** **Time Series Worldwide XVS**** **** Time Series Worldwide XVS***** **** **** Time Series Worldwide XVS***** **** Time Series Worldwide XVS***** **** Time Series Worldwide SDS***** **** Time Series Worldwide SDS***** **** Time Series Worldwide SDS***** ***** Time Series Worldwide SDS***** ***** Time Series Worldwide SDS***** ***** Time Series Worldwide SDS****** ***** Time Series Worldwide SDS***** ****** Time Series Worldwide SDS***** ***** Time Series Worldwide SDS***** ****** Time Series Worldwide SDS****** ****** Time Series Worldwide SDS****** ******* Time Series Worldwide SDS****** ****************************		York City, New	York, US	219982	1.62	23353	10.62	0	0	.00 196629	89.38	
5 Los Angeles, California, US 143207 1.06 3943 2.75 0 0.00 139264 97.25 6 Sao Paulo, Brazil 393176 2.90 18640 4.74 246941 62.81 127595 32.45 7 Maharashtra, India 275640 2.03 10928 3.96 152613 55.37 112099 40.67 8	3						3.18					
6 Sao Paulo, Brazil 393176 2.90 18640 4.74 246941 62.81 127595 32.45 7 Maharashtra, India 275640 2.03 10928 3.96 152613 55.37 112099 40.67 8 France 200338 1.48 30018 14.98 71774 35.83 98546 49.19 9 Cook, Illinois, US 96652 0.71 4745 4.91 0 0.00 391917 95.09 10 Bangladeah 193550 1.43 2457 1.27 105523 54.51 85610 44.22 11 Maricopa, Arizona, US 86483 0.64 1277 1.48 0 0.00 8206 98.54 12 Miami-Dade, Florida, 17346 0.29 1050 1.69 0.00 81206 98.54 12 Miami-Dade, Florida, 17346 0.29 1050 1.69 0.00 8206 98.54 13 Moscow, Russia 231270 1.71 4234 1.83 167610 72.55 9926 25.61 15 Saudi Arabia 240474 1.77 2325 0.97 183048 76.12 55101 22.91 Confirmed Deaths Recovered Active Totals 13554477 584124 7559252 NA Average 3546.44 152.83 1977.83 NA Standard Deviation 17982.06 1161.77 21151.35 NA * Statistical estimators computed considering 3822 independent reported entries **** Time Series Worldwide TOTS **** **** Lisconfirmed ta-deaths ts-recovered 5096.68 2195,95 29878.47 4.318 58.648 **** Time Series Worldwide AVGS **** **** Time Series Worldwide AVGS **** **** Time Series Worldwide SDS ***** **** Time Series Worldwide SDS **** **** Time Series Worldwide SDS **** **** Time Series Worldwide SDS ***** **** Time Series Worldwide SDS ***** **** Time Series Worldwide SDS ***** *** Time Series Worldwide SDS ***** **** Time Series Worldwide SDS ****** **** Time Series Worldwide SDS ****** **** Time Serie												
7 Maharashtra, India 275640 2.03 10928 3.96 152613 55.37 112099 40.67 8 France 200338 1.48 30018 14.98 71774 35.83 98846 49.19 9 Cook, Illinois, US 96662 0.71 4745 4.91 0 0.00 91917 95.09 10 Bangladesh 193590 1.43 2457 1.27 105523 54.51 85610 44.22 11 Maricopa, Arizona, US 86483 0.64 1277 1.48 0 0.00 85206 98.52 12 Miami-Dade, Florida, US 72317 0.53 1202 1.66 0 0.00 71115 98.34 13 Argentina 111146 0.82 2050 1.84 47298 42.55 61798 55.60 14 Moscow, Russia 231270 1.71 4234 1.83 167810 72.55 53726 25.61 15 Saudi Arabia 240474 1.77 2325 0.97 183048 76.12 55101 22.91 Confirmed Deaths Recovered Active Totals												
8 France 200338 1.48 3018 14.98 71774 35.83 98546 49.19 9 Cook, Illiniosis, US 96662 0.71 4745 4.91 0 0.00 91917 95.09 10 Bangladesh 193590 1.43 2457 1.27 105523 54.51 85610 44.22 11 Maricopa, Arizona, US 86483 0.64 1277 1.48 0 0.00 88206 98.52 12 Miami-Dade, Florida, US 72317 0.53 1202 1.66 0 0.00 71115 98.34 13 Argentina 111146 0.82 2050 1.84 47298 42.55 61798 55.60 14 Moscow, Russia 231270 1.71 4234 1.83 167810 72.56 59226 25.61 15 Saudi Arabia 240474 1.77 2325 0.97 183048 76.12 55101 22.91 Confirmed Deaths Recovered Active Totals 13554477 584124 7559252 NA Average 3546.44 Standard Deviation 17982.06 1161.77 21151.35 NA * Statistical estimators computed considering 3822 independent reported entries **** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 13554477 584124 7559252 78 **** Time Series Worldwide NOTS **** ts-confirmed ts-deaths ts-recovered 50956.68 2195.95 29878.47 **** Time Series Worldwide NOTS **** ts-confirmed ts-deaths ts-recovered 50956.68 2195.95 29878.47 **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 50956.68 2195.95 29878.47 **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 126047.24 10866.33 122281.02 **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 126047.24 10866.33 122281.02 **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 126047.24 10866.33 122281.02												
9		Manarashtr										
10 Bangladesh 193590 1.43 2457 1.27 105523 54.51 85610 44.22 11 Maricopa, Arzona, US 86483 0.64 1277 1.48 0 0.00 85206 98.52 12 Miami-Dade, Florida, US 72317 0.53 1202 1.66 0 0.00 71115 98.34 13 Argentina 111146 0.82 2050 1.84 47298 42.55 61798 55.60 14 Moscow, Russia 231270 1.71 4234 1.83 167810 72.56 59226 25.61 15 Saudi Arabia 240474 1.77 2325 0.97 183048 76.12 55101 22.91 Confirmed Deaths Recovered Active Totals 13554477 584124 7559252 NA Avarage 3646.44 152.83 1977.83 NA Standard Deviation 17982.06 1161.77 21151.35 NA **Statistical estimators computed considering 3822 independent reported entries ****** Time Series Worldwide TOTS ***** ts-recovered ts-confirmed ts-deaths 13554477 584124 7559252 4 4.318 55.77% ****** Time Series Worldwide AVSS ***** ts-recovered 5995.68 2195.95 2988.47 4.318 58.64% ****** Time Series Worldwide SDS ***** ts-recovered 5995.68 2195.95 2988.47 4.188 4.018 4.018 4.018 4.018	-	O1- T114										
11 Maricopa, Arizona, US 86483 0.64 1277 1.48 0 0.00 85206 98.52 12 Miami-Dade, Florida, US 72317 0.53 1202 1.66 0 0.00 7115 98.34 13 Argentina 111146 0.82 2050 1.84 47298 42.55 61798 55.60 14 Moscow, Russia 231270 1.71 4234 1.83 167810 72.56 55226 25.61 15 Saudi Arabia 240474 1.77 2325 0.97 183048 76.12 55101 22.91 Confirmed Deaths Recovered Active Totals 13554477 584124 7559252 NA Average 3546.44 152.83 1977.83 NA Standard Deviation 17982.06 1161.77 21151.35 NA * Statistical estimators computed considering 3822 independent reported entries **** Time Series Worldwide TOTS*** ts-confirmed ts-deaths ts-recovered 13554477 584124 7559252 1.78 ***** Time Series Worldwide AVS**** ts-confirmed ts-deaths ts-recovered 50956.68 2195.95 29878.47 ***** Time Series Worldwide AVS**** ts-confirmed ts-deaths ts-recovered 50956.68 2195.95 29878.47 ***** Time Series Worldwide SOS**** ts-confirmed ts-deaths ts-recovered 50956.68 2195.95 29878.47 ***** Time Series Worldwide SOS***** ts-confirmed ts-deaths ts-recovered 50956.68 2195.95 29878.47 ***** Time Series Worldwide SOS***** ts-confirmed ts-deaths ts-recovered 260947.24 10866.53 125281.02 4.166 48.018												
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* Statistical estimators comput **************	ed considering 266/266/253 independent reported entries per case—type ********	