P	Aug 19, 20 13:02	covid19-	-SummaryReport_2020-08-19.txt	Page 1/7
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6	Province.State	Country.Region Antigua and Barbuda		
9	Australian Capital Territory	Australia		
10	New South Wales	Australia		
11	Northern Territory	Australia		
12	Queensland	Australia		
13	South Australia	Australia		
16	Western Australia	Australia		
26 40	Alberta	Benin Canada		
42	Diamond Princess	Canada		
44	Manitoba	Canada		
46	Newfoundland and Labrador	Canada		
49	Ontario	Canada		
64	Guizhou	China		
74	Jiangxi	China		
107		Ecuador		
116	5	Finland		
122		France		
123		France		
124	4 Saint Barthelemy	France		
127	7	France		
138		Guyana		
141		Honduras		
150		Italy		
153 167		Jordan Lithuania		
170		Madagascar		
175		Madagascar Malta		
177		Mauritius		
186		Nepal		
192		New Zealand		
194		Niger		
201		Papua New Guinea		
206		Portugal		
214	4	San Marino		
227		Spain		
234		Taiwan*		
244		Uganda		
253		United Kingdom		
256	Turks and Caicos Islands	United Kingdom		
258		Uruguay		
264 266		Yemen		
###		Zimbabwe  ####################################	#########################	
	##### TS-CONFIRMED Cases Dat		: 2020-08-19 13:02:21	
	##################################		##############################	
	Number of Countries/Regions repo			
	Number of Cities/Provinces repo			
	Jnique number of distinct geogra		ed: 266	
			ayChange t-2 t-3 t-7 t-14 t-30	
1 2		5482416 24.77 3407354 15.39	44091 35112 42048 56203 52810 61417 47784 19373 23101 55155 57152 20257	
	DIQZII .	10.03	47784 19373 23101 55155 57152 20257	

			oovid to analy 1100 Titl dorlage
Aug 19, 20 13:02	covid19-SummaryReport_	2020-08-19.txt	Page 2/7
3 India 27672	, , ,		<u> </u>
4 Russia 9302			
5 South Africa 5921			
6 Peru 5414		0 7734 4091	
7 Mexico 5312			
8 Colombia 4891			
9 Chile 3888			
10 Spain 3641			
11 Iran 3478	35 1 <b>.</b> 57 2385 2247 2133 251	0 2697 2414	
12 United Kingdom 3202	86 1.45 1089 713 1105 100	9 891 580	
13 Argentina 3059			
14 Saudi Arabia 3013			
15 Pakistan 2898	32 1.31 617 0 1168 73 	0 675 1013	
Global Perc. Average: 0.38 (sd: 1.9 Global Perc. Average in top 15 : 5	8)		
Province.State Country.Reg	ion		
12 Queensland Austra	lia		
17 Aust	ria		
40 Alberta Can	ada		
49 Ontario Can	ada		
50 Prince Edward Island Can	ada		
51 Quebec Can			
	uba		
98 Cyp			
99 Czec			
102 Denm			
112 Esto			
116 Finl			
121 Mayotte Fra 127 Fra			
131   Germ   143   Icel	<del>-</del>		
	dia		
114 148 Irel			
	aly		
	pan		
154 Kazakhs			
I	bya		
166 Liechtenst			
168 Luxembo			
191 Netherla			
201 Papua New Gui	nea		
204 Philippi			
218 Ser			
222 Slova			
	ain		
231 Swe			
251 Channel Islands United King			
260 Venezu	ela ####################################		
	: 2020-08-18 :: 2020-08-19 13:02:22		
#######################################	#####################		
Number of Countries/Regions reported	: 188		

Α	ug 19, 20 13:02	covid	19-SummaryReport_2020-08-19.txt	Page 3/7
N U	fumber of Cities/Provinces repo Inique number of distinct geogra	orted: 82	<u> </u>	
V	orldwide ts-deaths Totals: 78	30908		
1 2 3 4 5 6 7 8 9 10	Country.Region Province.State US Brazil Mexico India United Kingdom Italy France Spain Peru Iran	Totals Perc LastDayC 171821 3.13 109888 3.23 57774 10.88 52888 1.91 41381 12.92 35405 13.90 30301 12.49 28670 7.87 26481 4.89 19972 5.74	1324 445 571 1507 1372 514 1352 684 620 1175 1437 632 751 266 214 737 829 301 1091 876 941 942 904 585 12 3 5 20 14 10 5 4 4 10 10 13 -1 23 0 46 -3 23 24 29 0 -2 1 2 200 206 219 0 221 197 168 165 147 188 185 217	
11 12 13 14 15 	Russia Colombia South Africa Chile Belgium	15836 1.70 15619 3.19 12264 2.07 10546 2.71 9959 12.62	129 54 68 128 138 85 247 275 287 362 309 193 282 143 162 259 414 140 33 61 57 27 47 130 15 5 4 15 7 5	
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3 4	Province.State	Country.Region Algeria Andorra		
9 10 11 12	Australian Capital Territory New South Wales Northern Territory Queensland	Australia Australia Australia Australia		
16 17 18 19 23 24	Western Australia	Australia Austria Azerbaijan Bahamas Belarus		
26 38 39 40 50	Guangxi	Belgium Benin Cambodia Cameroon Canada China		
51 52 54 56	Guizhou Hainan Heilongjiang Hong Kong	China China China China		
57 60 61 65 69 70 82 90	Hubei Jiangsu Jiangxi Ningxia Shanghai Shanxi	China China China China China China China China Cote d'Ivoire		
90 95 99		Diamond Princess Egypt Estonia		

This This	Aug 19, 20 13:02	covid	I19–SummaryReport_2020–08–19.txt	Page 4/7
114				
119				
120				
126				
128				
130				
137				
139				
140		-		
143				
147	141	Kazakhstan		
148		Korea, South		
152				
Liechtenstein Lithuania 162				
154				
162				
165				
177				
186				
190				
Poland Slovakia Serbia Serbia				
205 209 310 215 310 221 227 Trinidad and Tobage 230 231 Uganda 238 Channel Islands United Kingdom 244 United Kingdom 245 248 249 248 249 340 249 340 340 351 341 341 341 341 344 344 344 344 345 345 345 346 346 347 347 347 347 348 348 348 348 348 348 348 348 348 348				
215	205	Serbia		
Tajikistan Trinidad and Tobago		Slovakia		
227 Trinidad and Tobago 230 US 231 Uganda 238 Channel Islands United Kingdom 244 United Kingdom 245 Uruguay 248 Vietnam 249 West Bank and Gaza 251 Yemen ###################################	215			
230				
231				
238				
244 United Kingdom 248 Vietnam 249 West Bank and Gaza 251 Yemen ###### TS-RECOVERED Cases Data dated: 2020-08-18 :: 2020-08-19 13:02:22 ################################				
245				
Vietnam 249		_		
249 West Bank and Gaza 251 Yemen ###################################				
251 ####################################				
##### TS-RECOVERED Cases Data dated: 2020-08-18 :: 2020-08-19 13:02:22 #################################		Yemen		
######################################	######################################			
Number of Countries/Regions reported: 188 Number of Cities/Provinces reported: 68 Unique number of distinct geographical locations combined: 253				
Number of Cities/Provinces reported: 68 Unique number of distinct geographical locations combined: 253			***************************************	
Unique number of distinct geographical locations combined: 253				
Worldwide ts-recovered Totals: 14116451 Country.Region Province.State Totals LastDayChange t-2 t-3 t-7 t-14 t-30 Brazil 2751246 52166 44063 32139 56890 32877 55228 India 2037816 60145 57829 57584 56383 46121 24491 US 1898159 32579 32513 14540 38800 48872 28966 Russia 741045 6472 3129 3549 7104 7534 3257 South Africa 485468 7797 5294 5436 5904 13515 3806 Mexico 433809 2969 6542 6134 3904 4320 8150 Peru 374019 3302 5350 5586 12534 3973 3126 Chile 362440 2055 1557 1877 1878 1961 2198 Colombia 312323 10798 14089 13016 9358 6059 4011 Iran 300881 1724 1671 1856 1624 2397 2299	Unique number of distinct a	eographical locations co	mbined: 253	
Country.Region Province.State Totals LastDayChange t-2 t-3 t-7 t-14 t-30 1 Brazil 2751246 52166 44063 32139 56890 32877 55228 2 India 2037816 60145 57829 57584 56383 46121 24491 3 US 1898159 32579 32513 14540 38800 48872 28966 4 Russia 741045 6472 3129 3549 7104 7534 3257 5 South Africa 485468 7797 5294 5436 5904 13515 3806 6 Mexico 433809 2969 6542 6134 3904 4320 8150 7 Peru 374019 3302 5350 5586 12534 3973 3126 8 Chile 362440 2055 1557 1877 1878 1961 2198 9 Colombia 312323 10798 14089 13016 9358 6059 4011 10 Iran 300881 1724 1671 1856 1624 2397 2299	Worldwide ts-recovered Total	als: 14116451		
1 Brazil 2751246 52166 44063 32139 56890 32877 55228 2 India 2037816 60145 57829 57584 56383 46121 24491 3 US 1898159 32579 32513 14540 38800 48872 28966 4 Russia 741045 6472 3129 3549 7104 7534 3257 5 South Africa 485468 7797 5294 5436 5904 13515 3806 6 Mexico 433809 2969 6542 6134 3904 4320 8150 7 Peru 374019 3302 5350 5586 12534 3973 3126 8 Chile 362440 2055 1557 1877 1878 1961 2198 9 Colombia 312323 10798 14089 13016 9358 6059 4011 10 Iran 300881 1724 1671 1856 1624 2397 2299				
2 India 2037816 60145 57829 57584 56383 46121 24491 3 US 1898159 32579 32513 14540 38800 48872 28966 4 Russia 741045 6472 3129 3549 7104 7534 3257 5 South Africa 485468 7797 5294 5436 5904 13515 3806 6 Mexico 433809 2969 6542 6134 3904 4320 8150 7 Peru 374019 3302 5350 5586 12534 3973 3126 8 Chile 362440 2055 1557 1877 1878 1961 2198 9 Colombia 312323 10798 14089 13016 9358 6059 4011 10 Iran 300881 1724 1671 1856 1624 2397 2299				
3 US 1898159 32579 32513 14540 38800 48872 28966 4 Russia 741045 6472 3129 3549 7104 7534 3257 5 South Africa 485468 7797 5294 5436 5904 13515 3806 6 Mexico 433809 2969 6542 6134 3904 4320 8150 7 Peru 374019 3302 5350 5586 12534 3973 3126 8 Chile 362440 2055 1557 1877 1878 1961 2198 9 Colombia 312323 10798 14089 13016 9358 6059 4011 10 Iran 300881 1724 1671 1856 1624 2397 2299				
4 Russia 741045 6472 3129 3549 7104 7534 3257 5 South Africa 485468 7797 5294 5436 5904 13515 3806 6 Mexico 433809 2969 6542 6134 3904 4320 8150 7 Peru 374019 3302 5350 5586 12534 3973 3126 8 Chile 362440 2055 1557 1877 1878 1961 2198 9 Colombia 312323 10798 14089 13016 9358 6059 4011 10 Iran 300881 1724 1671 1856 1624 2397 2299				
5 South Africa 485468 7797 5294 5436 5904 13515 3806 6 Mexico 433809 2969 6542 6134 3904 4320 8150 7 Peru 374019 3302 5350 5586 12534 3973 3126 8 Chile 362440 2055 1557 1877 1878 1961 2198 9 Colombia 312323 10798 14089 13016 9358 6059 4011 10 Iran 300881 1724 1671 1856 1624 2397 2299				
6 Mexico 433809 2969 6542 6134 3904 4320 8150 7 Peru 374019 3302 5350 5586 12534 3973 3126 8 Chile 362440 2055 1557 1877 1878 1961 2198 9 Colombia 312323 10798 14089 13016 9358 6059 4011 10 Iran 300881 1724 1671 1856 1624 2397 2299				
7 Peru 374019 3302 5350 5586 12534 3973 3126 8 Chile 362440 2055 1557 1877 1878 1961 2198 9 Colombia 312323 10798 14089 13016 9358 6059 4011 10 Iran 300881 1724 1671 1856 1624 2397 2299				
8 Chile 362440 2055 1557 1877 1878 1961 2198 9 Colombia 312323 10798 14089 13016 9358 6059 4011 10 Iran 300881 1724 1671 1856 1624 2397 2299				
10 Iran 300881 1724 1671 1856 1624 2397 2299	8 Chile	362440 205	5 1557 1877 1878 1961 2198	
11 Saudi Arabia 272911 4526 1432 2466 2151 1601 5524				
\mathbf{I}	11 Saudi Arabia	272911 452	6 1432 2466 2151 1601 5524	

Aug 19, 20 13:02		covid19-Sum	maryReport	_2020-08-19.txt	Page 5/7
12 Pakistan 13 Turkey 14 Argentina 15 Italy	269989 232913 223531 204142	902 0 34 942 1002 9 5681 6148 60 174 182 1	63 1947 4889 2 97 934 1015 05 5894 2819 1 46 236 210	101 992 808 213	
##### AGGREGATED Data	ORDERED BY CONFIF	RMED Cases Data	dated: 2020-08-	-19 :: 2020-08-19 13:02:2	######################################
Number of Countries/Region Number of Cities/Provinces Unique number of distinct	s reported: 563	cions combined: 394	7		
1 Sao Paulo, Brazil 2 Maharashtra, India 3 South Africa 4 Tamil Nadu, India 5 Iran 6 Andhra Pradesh, India 7 Argentina 8 Saudi Arabia 9 Bangladesh 10 England, United Kingdom 11 Lima, Peru 12 Metropolitana, Chile 13 Moscow, Russia 14 Turkey 15 France	711530 615477 592144 349654 347835 306261 305966 301323 282344 276809 268171 267000 253757 251805 242592 ===================================	3.21 27315 2.78 20687 2.67 12264 1.58 6007 1.57 19972 1.38 2820 1.38 6048 1.36 3470 1.28 3740 1.25 36742 1.21 11716 1.21 8160 1.15 4677 1.14 6016 1.10 30301	3.84 514989 3.36 437870 2.07 485468 1.72 289787 5.74 300881 0.92 218311 1.98 223531 1.15 272911 1.32 162825 13.27 0 4.37 0 3.06 253707 1.84 199117 2.39 232913 12.49 72003 ===================================	29.68 140288 ***********************************	.Active 23.78 25.50 15.94 15.40 7.76 27.80 24.97 8.28 41.01 86.73 95.63 1.92 19.69 5.11 57.83 ====================================
England, United Kings Sao Paulo, Bras New York City, New York, Maharashtra, Inc	dom 276809 nce 242592 zil 711530 US 230742 dia 615477 ran 347835 aly 97473 zil 199480 ica 592144 eru 268171		13.27 12.49 72 3.84 514 10.25 3.36 437 5.74 300 17.28 75 7.38 75 2.07 485 4.37	red Perc.Recovered Active: 0 0.00 240067 2003 29.68 140288 989 72.38 169226 0 0.00 207100 870 71.14 156920 881 86.50 26982 319 77.27 5314 9501 89.98 5251 8468 81.98 94412 0 0.00 256455 8048 22.88 50890	Perc.Active 86.73 57.83 23.78 89.75 25.50 7.76 5.45 2.63 15.94 95.63 64.50

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Α	ug 19, 20 13:02 Ciudad de Mexico, Me Madrid, S Ceara, Br Metropolitana, C		COV	id19-	-Summar	yRepo	rt_20	20-08-	19.txt		Page 6/7
12	Ciudad de Mexico, Me	exico 8	37329 <u> </u>	0.39	9890 1	1.32	71664	8	2.06 57		
13	Madrid, S	Spain 9	94978	0.43	8503	8.95	40736	4. 8 9	2.89 4573	39 48.3	
14	Ceara, Br	cazil 19	99258	0.90	8196	4.11 1	70767	8	5.70 2029	95 10.1	
15	Metropolitana, C	Chile 26	57000	1.21	8160	3.06 2	53707	9	5.02 513	33 1.9	
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###	+ # # # # # # # # # # # # # # # # # # #	:########	+ # # # # # # # # # # # # # # #	######	##########	+########	#####	########	########	##########	+ + + + + + + + + + + + + + + + + + + +
#.	#### AGGREGATED Data -		בע סברטובטבט (Data datoo	3. 2020-0	9_10	2020-0	Q_1Q 13•0°	2.22	
											+ + + + + + + + + + + + + + + + + + + +
	umber of Countries/Regi										
	umber of Cities/Provinc										
Uı	nique number of distinc	t geograph	nical locations	combine	ed: 3947						
	Location	Confirmed	Perc.Confirmed	Deaths	Perc Deaths	Recovered	l Perc I	Recovered	Active D	Perc Active	
1	Recovered, US	0	0.00	0	NaN	1898159		Inf	-1898159	-Inf	
2	Sao Paulo, Brazil	711530	3.21	27315	3.84	514989)	72.38	169226	23.78	
3	Location Recovered, US Sao Paulo, Brazil South Africa Maharashtra, India Unknown, Peru Iran Tamil Nadu, India Saudi Arabia Metropolitana, Chile Turkey Argentina Andhra Pradesh, India Bahia, Brazil Moscow, Russia Rio de Janeiro, Brazil	592144	2.67	12264	2.07	485468		81.98	94412	15.94	
4	Maharashtra, India	615477	2.78	20687	3.36	437870	1	71.14	156920	25.50	
5	Unknown, Peru	0	0.00	0	NaN	374019	1	Inf	-374019	-Inf	
6	Iran	347835	1.57	19972	5.74	300881		86.50	26982	7.76	
7 8	Tamil Nadu, India	349654	1.58	6007	1.72	289787		82.88	53860	15.40	
9	Metropolitana, Chile	267000	1.30	9160	3 06	272911		90.57	24942 5133	8.28 1.92	
10	Turkey	251805	1 1 /	6016	2 39	233707	!	92.02	12876	5.11	
11	Argentina	305966	1.38	6048	1.98	223531	'	73.06	76387	24.97	
	Andhra Pradesh, India	306261	1.38	2820	0.92	218311		71.28	85130	27.80	
13	Bahia, Brazil	221041	1.00	4542	2.05	202157		91.46	14342	6.49	
14	Moscow, Russia	253757	1.15	4677	1.84	199117		78.47	49963	19.69	
15 I	Rio de Janeiro, Brazil	199480	0.90	14728	7.38	179501		89.98	5251	2.63	
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###:				. # # # # # # :			#####	##########	#########	###########	++++++++++
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# :	#### AGGREGATED Data -	- ORDERED	BY ACTIVE Case	es 1	Data dated:	2020-08-1	9 ::	2020-08-1	9 13:02:22	2	
###:	+ # # # # # # # # # # # # # # # # # # #	:#########	+ # # # # # # # # # # # # # # #	+#####	##########	+ # # # # # # # # #	#####	#########	########	##########	+++++++++++++++++++++++++
	umber of Countries/Regi										
	umber of Cities/Provinc nique number of distinc			a amb i n	ad. 2017						
01	ique number of distinc	c geograpi	ilcal locations	COMDIN	ea: 3947 						
	Loca	ation Confi	irmed Perc.Confi	irmed De	eaths Perc.De	eaths Reco	vered I	Perc.Recov	ered Activ	ve Perc.Activ	<i>r</i> e
1	Lima,	Peru 26	58171	1.21	11716	4.37	0		0.00 2564	55 95.6	
2	England, United Kir	ngdom 27	58171 76809 24105	1.25	36742 1	.3.27	0		0.00 2400	67 86.	
	Los Angeles, California	a, US 22	24105	1.01	5340	2.38	0		0.00 2187	65 97.6	
	New York City, New York		30742	1.04		.0.25	14000		0.00 2071		
5 6	Sao Paulo, Br Maharashtra, I		L1530 L5477		27315 20687		14989 37870		2.38 16922 1.14 15692		
7	Miami-Dade, Florida		16990	0.66	2126	1.45	0		0.00 1448		
8			12592				72003		9.68 14028		
9	Maricopa, Arizona		29958	0.59	2612	2.01	0		0.00 1273		
10	Bangla		32344	1.28	3740		62825		7.67 1157		
11	Cook, Illinois	, US 11	L7171	0.53	4974	4.25	0		0.00 11219	97 95.	75
12	South Af		92144		12264		85468	8	1.98 9443	12 15.9	
13	Harris, Texas	s, US	93872	0.42	1875	2.00	0		0.00 9199	97 98.0	00
 	Jacobay August 10, 00			1110	CummoruD						6/7

Aug 19	9, 20 13:02			covid19	-Sumn	naryRep	ort_2020-	-08–19.t	xt		Page 7/7
4 5 ======	Andhra Pradesh, Karnataka,		306261 240948	1.38 1.09	2820 4201	0.92 1.74	218311 156949	71.28	85130 79798	27.80 33.12	
Totals	Confirmed	Deaths	Recovered	Active							
TOCUID	22136954	780908	14116451	NA							
Averag		107 05	2576 5 NA								
Standa	5608.55 rd Deviation	197.85	3576.5 NA								
	28863.26	1299.64	37331.09	NA							
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****** ****** ****	**************************************	ts-death 780908	**************************************	************	* * * * * * * * * * * * * * * * * * *	********** **********	**** **** ***				
	ts-confirmed	ts-death 780908 3.53% ldwide Av ts-death 2935.74	**************************************	**************************************	********* ************	********** **************	*** **** ***				
***	ts-confirmed 22136954 Time Series Worts-confirmed	ts-death 780908 3.53% ldwide AV ts-death 2935.74 3.53%	**************************************	**************************************	********** ************	********* ***************	**** ****				