Apr 19, 21 13:0	2	covid19-Summ	aryReport	_2021-04-19.txt	Page 1/5
##### TS-CONFIRI ############# Number of Count: Number of Cities Unique number of	MED Cases Data dated: ####################################		4-19 13:02:32 ################		
Worldwide ts-co	nfirmed Totals: 14140499	98			
1 US 2 India 3 Brazil 4 France 5 Russia 6 United Kingdom 7 Turkey 8 Italy 9 Spain 10 Germany 11 Argentina 12 Poland 13 Colombia 14 Mexico 15 Iran Global Perc. Ave	31670031 15061805 13943071 5249622 4649044 4387820 4268447 3870131 3407283 3155522 2694014 2688025 2652947 2305602	3.71 27734 3.29 8507 3.10 1882 3.02 55802 2.74 12688 2.41 0 2.23 1217 1.91 16267 1.90 12151 1.88 16871 1.63 1506 1.58 21644	52373 79991 261394 234692 67636 85774 35779 36333 9201 8872 2206 2756 62606 63082 15364 15923 0 10598 20197 23856 19119 29472 15786 17846 16654 16703 4157 4504	70230 77679 55374 161736 96982 43846 35785 28645 79069 8536 10961 35305 8191 8525 9548 3568 2762 5587 54562 42551 21061 9780 10680 23913 22744 10360 0 12446 5980 14499 19437 13667 6826 12016 9921 26456 16739 10190 6761 1627 1247 5729	
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##### TS-DEATHS #############  Number of Count: Number of Citie: Unique number o:	Cases Data dated: 2 ####################################		9 13:02:32 ################		
	Province.State Totals Pe 567217 1. 373335 2. 212339 9.	rc LastDayChange t-2 t-79 313 680 8668 1657 2929 33621 111 535 4619 1501 13690 100 35 100 100 35 100 100 100 100 100 100 100 100 100 10	-3 t-7 t-14 t 61 467 510 05 1480 1319 2 80 364 252 41 879 446 34 13 26 29 358 296 92 270 336 31 385 197 22 296 76 99 197 85 65 267 199 28 274 172	801 438 608	

Ap	or 19, 21 13:02	covid1	9–Sui	nmar	yRep	ort_	_2021-04-19.txt	Page 2/5
15	Peru	56797 3.35	0 64	337	327	261	0	
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#### Nu Nu	######################################	######################################	:: 20: :#######	21-04-1 #######				
Wo	orldwide ts-recovered Total	s: 80775118						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 ===============================	Country.Region Province.Stat India Brazil Russia Turkey Italy Germany Colombia Argentina Poland Iran Mexico Peru Ukraine Czechia South Africa	12953817	138418 49059 8 8706 52184 16484 21280 15435 19701 29989 11191 0 17646 9862 9646 6 885	78980 9002 56510 18779 15800 10392 23875 16594 12456 0 9097 12161 2365 512	97168 13271 6630 41218 18010 16090 11948 13984 26481 9110 09 5381 17244 1060 ##############################	50143 61951 7029 25627 9323 1730 8269 13029 30875 8409 0 89111 4969 10448 725	22956 40259 11088 18815 14598 5708 4083 6935 19778 7912 3820 0 5381 16819 914	##################
#### Nu Nu	#### AGGREGATED Data ORD ####################################	######################################	#######	#######			19 :: 2021-04-19 13:02:33	#############
1 2 3 4 5 6 7 8 9 10	France	5249622 3.73 4268447 3.02 3839338 2.73 3834283 2.73 2746217 1.94 2694014 1.93 2688025 1.96 2237089 1.58 1604348 1.13	100075 35926 60473 111955 88350 59228 62032 66732 43424 28426		eaths 1 1.91 0.84 1.58 2.92 3.22 2.20 2.31 2.98 2.71 1.77 3.43 2.37	288 3687	590 86.39 544931 12.77 828 80.92 672037 17.50 0 0.00 3722328 97.08 499 86.72 276368 10.06 171 87.76 270615 10.05 145 85.98 314848 11.71 358 79.81 384999 17.21 065 90.70 105859 6.60 624 93.37 77831 4.86	

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##### AGGREGATED Data ORDERED BY DEATHS Cases Data dated: 2021-04-19 :: 2021-04-19 13:02:33 ###################################	======
Number of Countries/Regions reported: 192 Number of Cities/Provinces reported: 576 Unique number of distinct geographical locations combined: 3978 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active 1 England, United Kingdom 3834283 2.71 111955 2.92 0 0.00 3722328 97.08 2 France 5249622 3.71 100075 1.91 288664 5.50 4860883 92.59 3 Sao Paulo, Brazil 2746217 1.94 88350 3.22 2381499 86.72 276368 10.06 4 Iran 2237089 1.58 66732 2.98 1785358 79.81 384999 17.21 5 Poland 2688025 1.90 62032 2.31 2311145 85.98 314848 11.71 6 Maharashtra, India 3839338 2.72 60473 1.58 3106828 80.92 672037 17.50 7 Argentina 2694014 1.91 59228 2.20 2364171 87.76 270615 10.05 8 South Africa 1566769 1.11 53736 3.43 1490143 95.11 22890 1.46 9 Indonesia 1604348 1.13 43424 2.71 1455065 90.70 105859 6.60 10 Rio de Janeiro, Brazil 703349 0.50 41310 5.87 653975 92.98 8064 1.15 11 Turkey 4268447 3.02 35926 0.84 3687590 86.39 544931 12.77 12 Mexico, Mexico 240823 0.17 33346 13.85 0 0.00 207477 86.15 13 Lombardia, Italy 781519 0.55 32284 4.13 682858 87.38 66377 8.49 14 Ciudad de Mexico, Mexico 240823 0.17 33346 13.85 0 0.00 597248 94.92 15 Minas Gerais, Brazil 1279549 0.91 30309 2.37 1165442 91.08 83798 6.55 **********************************	#######
Number of Countries/Regions reported: 192 Number of Cities/Provinces reported: 576 Unique number of distinct geographical locations combined: 3978 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active England, United Kingdom 3834283 2.71 110075 2.92 0 0.00 3722328 97.08 Prance 5249622 3.71 100075 1.91 288664 5.50 4860883 92.59 Sao Paulo, Brazil 2746217 1.94 88350 3.22 2881499 86.72 276368 10.06 Poland 2688025 1.90 62032 2.31 2311145 85.99 314484 11.71 Maharashtra, India 3839338 2.72 60473 1.58 3106828 80.92 672037 17.50 Maharashtra, India 3839338 2.72 60473 1.58 3106828 80.92 672037 17.50 Maharashtra, India 3839384 2.72 60473 1.58 3106828 80.92 672037 17.50 Maharashtra, India 166769 1.11 59728 2.20 286171 87.76 270015 10.05 South Africa 1566769 1.11 59736 3.43 1490143 95.11 22890 1.46 Maharashtra, India 284041 1.31 49424 2.71 1455065 90.70 150859 6.60 Rio de Janeiro, Brazil 703349 0.50 41310 5.87 653975 92.98 8064 1.15 Mexico, Mexico 240823 0.17 33346 13.85 0 0.00 207477 86.15 Mexico, Mexico 240823 0.17 33346 13.85 0 0.00 207477 86.15 Mexico, Mexico 240823 0.17 33346 13.85 0 0.00 207477 86.15 Minas Gerais, Brazil 1279549 0.91 30309 2.37 1165442 91.08 83798 6.55 Minas Gerais, Brazil 1279549 0.91 30309 2.37 1165442 91.08 83798 6.55 Mumber of Countries/Regions reported: 576 Unique number of distinct geographical locations combined: 3978 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active	
Number of Cities/Provinces reported: 576 Unique number of distinct geographical locations combined: 3978	#######
England, United Kingdom 3834283 2.71 111955 2.92 0 0.00 3722328 97.08	
England, United Kingdom	
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5 Poland 2688025 1.90 62032 2.31 2311145 85.98 314848 11.71 6 Maharashtra, India 3839388 2.72 60473 1.58 3106828 80.92 672037 17.50 7 Argentina 2694014 1.91 59228 2.20 2364171 87.76 270615 10.05 8 South Africa 1566769 1.11 53736 3.43 1490143 95.11 22890 1.46 9 Indonesia 1604348 1.13 43424 2.71 1455065 90.70 105859 6.60 10 Rio de Janeiro, Brazil 703349 0.50 41310 5.87 653975 92.98 8064 1.15 11 Turkey 4268447 3.02 35926 0.84 3687590 86.39 544931 12.77 12 Mexico, Mexico 240823 0.17 33346 13.85 0 0.00 207477 86.15 13 Lombardia, Italy 781519 0.55 32284 4.13 682858 87.38 66377 8.49 14 Ciudad de Mexico, Mexico 629218 0.45 31970 5.08 0 0.00 597248 94.92 15 Minas Gerais, Brazil 1279549 0.91 30309 2.37 1165442 91.08 83798 6.55 **********************************	
9 Indonesia 1604348 1.13 43424 2.71 1455065 90.70 105859 6.60 10 Rio de Janeiro, Brazil 703349 0.50 41310 5.87 653975 92.98 8064 1.15 11 Turkey 4268447 3.02 35926 0.84 3687590 86.39 544931 12.77 12 Mexico, Mexico 240823 0.17 33346 13.85 0 0.00 207477 86.15 13 Lombardia, Italy 781519 0.55 32284 4.13 682858 87.38 66377 8.49 14 Ciudad de Mexico, Mexico 629218 0.45 31970 5.08 0 0.00 597248 94.92 15 Minas Gerais, Brazil 1279549 0.91 30309 2.37 1165442 91.08 83798 6.55 ##################################	
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9 Indonesia 1604348 1.13 43424 2.71 1455065 90.70 105859 6.60 10 Rio de Janeiro, Brazil 703349 0.50 41310 5.87 653975 92.98 8064 1.15 11 Turkey 4268447 3.02 35926 0.84 3687590 86.39 544931 12.77 12 Mexico, Mexico 240823 0.17 33346 13.85 0 0.00 207477 86.15 13 Lombardia, Italy 781519 0.55 32284 4.13 682858 87.38 66377 8.49 14 Ciudad de Mexico, Mexico 629218 0.45 31970 5.08 0 0.00 597248 94.92 15 Minas Gerais, Brazil 1279549 0.91 30309 2.37 1165442 91.08 83798 6.55 ##################################	
11 Turkey 4268447 3.02 35926 0.84 3687590 86.39 544931 12.77 12 Mexico, Mexico 240823 0.17 33346 13.85 0 0.00 207477 86.15 13 Lombardia, Italy 781519 0.55 32284 4.13 682858 87.38 66377 8.49 14 Ciudad de Mexico, Mexico 629218 0.45 31970 5.08 0 0.00 597248 94.92 15 Minas Gerais, Brazil 1279549 0.91 30309 2.37 1165442 91.08 83798 6.55	
11 Turkey 4268447 3.02 35926 0.84 3687590 86.39 544931 12.77 12 Mexico, Mexico 240823 0.17 33346 13.85 0 0.00 207477 86.15 13 Lombardia, Italy 781519 0.55 32284 4.13 682858 87.38 66377 8.49 14 Ciudad de Mexico, Mexico 629218 0.45 31970 5.08 0 0.00 597248 94.92 15 Minas Gerais, Brazil 1279549 0.91 30309 2.37 1165442 91.08 83798 6.55	
12	
14 Ciudad de Mexico, Mexico 629218 0.45 31970 5.08 0 0.00 597248 94.92 15 Minas Gerais, Brazil 1279549 0.91 30309 2.37 1165442 91.08 83798 6.55	
15 Minas Gerais, Brazil 1279549 0.91 30309 2.37 1165442 91.08 83798 6.55 ##################################	
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##### AGGREGATED Data ORDERED BY RECOVERED Cases Data dated: 2021-04-19 :: 2021-04-19 13:02:33 ###################################	
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Number of Countries/Regions reported: 192 Number of Cities/Provinces reported: 576 Unique number of distinct geographical locations combined: 3978 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active	#######
Number of Cities/Provinces reported: 576 Unique number of distinct geographical locations combined: 3978	,
Unique number of distinct geographical locations combined: 3978	
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active	
Turkey 4268447 3.02 35926 0.84 3687590 86.39 544931 12.77 Maharashtra, India 3839338 2.72 60473 1.58 3106828 80.92 672037 17.50	
12 Maharashtra, India 3839338 2.72 60473 1.58 3106828 80.92 672037 17 50	
3 Sao Paulo, Brazil 2746217 1.94 88350 3.22 2381499 86.72 276368 10.06	
2 Maharashtra, India 3839338 2.72 60473 1.58 3106828 80.92 672037 17.50 3 Sao Paulo, Brazil 2746217 1.94 88350 3.22 2381499 86.72 276368 10.06 4 Argentina 2694014 1.91 59228 2.20 2364171 87.76 270615 10.05	
5 Poland 2688025 1.90 62032 2.31 2311145 85.98 314848 11.71	
6 Iran 2237089 1.58 66732 2.98 1785358 79.81 384999 17.21	
7 Czechia 1601881 1.13 28426 1.77 1495624 93.37 77831 4.86	
8 South Africa 1566769 1.11 53736 3.43 1490143 95.11 22890 1.46	
9 Indonesia 1604348 1.13 43424 2.71 1455065 90.70 105859 6.60	
10 Minas Gerais, Brazil 1279549	
12 Karnataka, India 1161065 0.82 13351 1.15 1014152 87.35 133562 11.50	
13 Moscow, Russia 1063773 0.75 17639 1.66 971557 91.33 74577 7.01	
14 Romania 1029304 0.73 26232 2.55 940792 91.40 62280 6.05	

Apr 1	9, 21 13:02	2				covid	19–Sı	ummar	yRep	ort_	2021–04	–19).txt		Page 4/5
	ra Pradesh,			62037			110	0.77	90994		94.58			4.64	
											:: 2021-04 ##############			#########	*******
Numbe	er of Countrer of Cities e number of	/Prov	rinces	reported:	576	ions cor	nbined:	3978							
		Loc	ation (Confirmed	Perc Co	nfirmed	Deaths	Perc Deat	hs Reco	vered	d Perc Recov	ered	Active	Perc.Active	
1			rance	5249622	1610.00		100075			88664			4860883	92.59	
2 En	gland, Unit	ed Ki	ngdom	3834283			111955		92	0)	0.00	3722328	97.08	
3		Lima,	Peru	787164			25025	3.	18	0			762139		
4	Maharash			3839338			60473			06828			672037		
5			erbia	662368		0.47	5991		90	0			656377	99.10	
6			Spain	654322			14803		26	40736			598783		
	dad de Mexi			629218		0.45			08	07500			597248		
8	Cotolo		urkey	4268447			35926			87590			544931		
10	Catalo Andalu		-	559460 530392		0.40	13823 9415			26203 10671			519434 510306		
11	Allualu	Sia,	Iran	2237089		1.58				85358			384999		
12	C. Valenci	ana.		388216		0.27	7204		86	9970			371042		
	l-Holland, N			333895		0.24	4081		22	0			329814	98.78	
14			oland	2688025			62032			11145			314848		
15	S		rland	632399		0.45	10508			17600			304291	48.12	
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	Confirmed		Deaths	s Recover	red	Active	<u> </u>								
Total	.S														
	141386032		299558	32 NA	NA										
Avera															
_	35541.99		753.04	4 NA	NA										
Stand	lard Deviati														
	190736.02		4242.1	LI NA	NA										
				_					_						
* Stat	istical est	imato	rs comp	puted cons	sidering	3978 in	idepende	ent report	ed entr	ies					
*****								*****							
*****	*****							******							
****	Time Serie					****		* * * * * * * * * *	*****	^ ^ ^					
	ts-confir				ts-rec	overed									
	141404998	mea	30193	30 8077511		overed									
	141404000		2.14%		57.12%										
****	Time Serie	s Wor													
	ts-confir		ts-dea		ts-rec	overed									
	516076.64		11019		311873										
			2.14%		60.43%										
****	Time Serie	s Wor		SDS ****											
	ts-confir	-	ts-dea		ts-rec	overed									
	2373406.8		46994		122934	3.88									
			1.98%		51.8%										
	/ April 10 2	004					110 0	III -		001	0/ 10 tvt				1/1

Apr 19, 21 13:02	covid19-SummaryReport_2021-04-19.txt	Page 5/5
* Statistical estimators compute ****************************	d considering 274/274/259 independent reported entries per case-type ************************************	