	1110 0 -		<u>,                                     </u>
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##### TS-CONFIRMED Cases Data dated: ####################################	######################################		
Worldwide ts-confirmed Totals: 136500769	)		
Country.Region Province.State 1 US 31267359 2 India 13527717 3 Brazil 13517808 4 France 5030401 5 Russia 4597400 6 United Kingdom 4373343 7 Turkey 3903573 8 Italy 3779594 9 Spain 3370256 10 Germany 3024604 11 Poland 2586647 12 Colombia 2552937 13 Argentina 2551999 14 Mexico 2281840 15 Iran 2093452  Global Perc. Average: 0.36 (sd: 1.69) Global Perc. Average in top 15: 4.81 (	GlobalPerc LastDayChange t-2 t-3 22.91 69486 46378 66533 9.91 0 168912 152879 9.90 35785 37017 71832 3.69 8536 117900 0 3.37 8191 8576 8580 3.20 3568 1730 2584 2.86 54562 50678 52676 2.77 9780 15737 17551 2.47 22744 0 0 2.22 12446 2706 18728 1.89 12016 21733 24892 1.87 16739 17483 14509 1.87 19437 15262 19419 1.67 1627 1793 6356 1.53 23311 21063 19666	61958 61240 38212 115736 53480 26291 86979 84494 43812 8045 30702 25925 8206 8162 9985 2379 4040 4618 49584 37303 13378 7763 16055 21304 6623 4994 0 7593 23681 8978 8246 20862 17272 11827 7952 4062 20870 10154 3697 4804 5067 2415 17430 10250 7593	
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Country.Region Province.State Totals Per 1 US 562521 1.8 2 Brazil 354617 2.6 3 Mexico 209702 9.1 4 India 170179 1.2 5 United Kingdom 127100 2.9 6 Italy 114612 3.0 7 Russia 101552 2.2 8 France 98503 1.9 9 Germany 78796 2.6 9 Germany 78796 2.6 11 Colombia 66156 2.5 11 Colombia 66156 2.5 12 Iran 64764 3.0 13 Poland 58481 2.2 14 Argentina 57957 2.2	C LastDayChange t-2 t-3 t-7 t-14 t  30 455 283 709 836 876  52 1480 1803 2616 4195 3780 1  45 364 126 2192 586 801  66 0 904 839 630 354  67 13 7 40 20 55  68 358 331 344 421 529  68 385 696 0 429 381  69 385 696 0 429 381  61 296 98 107 109 250  61 27 197 0 0 128 106  627 281 325 231 176  639 267 281 325 231 176  69 274 258 193 174 91  60 245 749 60 460	583 127 220	

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15	Peru	55230 3.34	3	27 23	4 384	0	0 :	.77		
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Wo	rldwide ts-recovered Total	s: 77714141								
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 ================================	ountry.Region Province.State India Brazil Russia Turkey Italy Germany Colombia Argentina Poland Mexico Iran Peru South Africa Czechia Ukraine	12156529 11892229 4223590 3372629 3140565 2708320 2395733 2247124 2197782 1765244 1720084 1575242 1484356 1466296 1464790 	0 13271 6630 41218 18010 16090 11948 13984 26481 0 9110 8699 1060 17244 5381 ###### Cases	75086 139309 7206 30194 15486 23320 8609 15357 28236 0 8912 8764 614 209 5058 ########	90584 17468 9472 32539 20483 13980 9610 13857 35289 0 9057 9972 1045 11548 10829 	59856 53990 8778 28498 21733 10523 10536 27269 0 8101 732 9536 10364 	18687 14163 5931 7597 23768 0 8319 0 943 12311 3701  ===== **************************	17455 28667 9147 15516 9835 11621 3072 5746 14076 4527 7309 5588 1302 4928 2828		#######################################
Nu	mber of Cities/Provinces re	ported: 577	gombi	nod. 3	07Q					
1 2 3 4 5 6 7 8 9 10 11 12	France	Confirmed Perc.Conf 5030401 3903573	irmed: 3.69 2.86 2.80 2.50 1.94 1.90 1.87 1.53 1.16 1.15 1.14	 Deaths 98503	Perc.	1.96	278 3373 2783 226 219 224 1720 146 1411 148	86.40 0 0.00 1161 81.65 1521 85.68 1782 84.97 1124 88.05 1084 82.16 1096 92.73 1796 90.33 1356 95.21	4652274 92.48 496762 12.73	

<i>P</i>	Apr 13, 21 1:02		covid19	9–Summar	yRep	ort_202	21-04-13	.txt		Page 3/5
14 15	Los Angeles, California, Kerala, In Karnataka, In	dia 11671 dia 10652	90 0.86 90 0.78	23503 4783 12889	1.92 0.41 1.21	NA 1117700 983157	95. 92.	76 4470 29 6924	6.50	
###	+ # # # # # # # # # # # # # # # # # # #	##########	################	#############	#####	#########	###########	#########		
###	##### AGGREGATED Data ###################################	##########	##############						:###########	###################
1	Number of Countries/Regio Number of Cities/Province Unique number of distinct	s reported: geographic	577 al locations comb							
1			Perc.Confirmed De							
1 2	England, United Kingdom France		2.80 11 3.69 9	1810 2. 8503 1	93 96	0 279624	0.00 5.56	4652274	97.07 92.48	
3	Sao Paulo, Brazil		1.94 8			269521		296225	11.18	
4	Iran	2093452	1.53 6	4764 3.		720084	82.16	308604	14.74	
5	Poland		1.90 5		26 2	197782 782161 247124	84.97	330384	12.77	
6 7	Maharashtra, India Argentina		2.50 5 1.87 5	7987 1.	70 2	782161	81.65	567097 246918	16.64 9.68	
8	South Africa		1.14 5	3356 3	42 1	762101 247124 484356 419796 633850	95 21	21401	1.37	
9	Indonesia		1.15 4	2656 2.	71 1	419796	90.33	109372	6.96	
10	Rio de Janeiro, Brazil	680357	0.50 3	9444 5.	80	633850	93.16	7063	1.04	
11	Turkey		2.86 3			372629		496762	12.73	
12	Mexico, Mexico		0.17 3			0		205472	86.22	
13	Lombardia, Italy Ciudad de Mexico, Mexico		0.56 3 0.46 3			663408 0	86.39	72687 590102	9.47	
15	Minas Gerais, Brazil		0.46 3			112739	90.57		94.92 7.15	
‡ ‡## 1	######################################	ORDERED BY ######### ns reported	RECOVERED Cases	Data date	d: 20	21-04-13	:: 2021-04-	13 01:02:	31	
J 	Unique number of distinct			ined: 3978						
-		nfirmed Per	c.Confirmed Death							
1 2	Turkey Maharashtra, India	3903573	2.86 3418	2 0.88 7 1.70 8 3.14 7 2.27	3372	6∠9 1.61	86.40 496 81.65 567		12.73 16.64	
3	Sao Paulo, Brazil	2648844	2.50 5798 1.94 8309	8 3.14	2269	521	85.68 296		10.64	
4	•	2551999	1.87 5795	7 2.27	2247	124	88.05 246		9.68	
5	Poland	2586647	1.90 5848	1 2.26	2197	782	84.97 330		12.77	
6		2093452	1.53 6476		1720		82.16 308		14.74	
7		1559113	1.14 5335		1484		95.21 21		1.37	
8		1581184	1.16 2791 1.15 4265		1466 1419		92.73 86		5.50 6.96	
10		1571824 1167190	1.15 4265 0.86 478		1419		90.33 109 95.76 44		6.96 3.83	
11	-	1228659	0.90 2809		1112		90.57 87		7.15	
12		1065290	0.78 1288		983		92.29 69		6.50	
13	Moscow, Russia	1050149	0.77 1730	2 1.65	961	392	91.55 71	455	6.80	
14	Romania	1008490	0.74 2524	8 2.50	910	298	90.26 72	944	7.23	

England, United Kingdom 3822371 2.80 111810 2.93 0 0.00 3710561 97.07  Lina, Peru 766342 0.56 24194 3.16 0 0.00 742148 96.84  Serbia 645137 0.47 5773 0.89 0 0.00 639400 99.11  Cludad de Mexico, Mexico 62187 0.46 21585 0.89 0 0.00 639400 99.11  Madrid, Spain 644583 0.47 147057 2.28 40736 6.22 589146 91.40  Madrid, Spain 52385 0.40 11689 2.48 26203 4.74 512503 92.78  Andalusia, Spain 523865 0.38 9362 1.79 10671 2.04 503832 96.18  C. Valenciana, Spain 387530 0.28 7186 1.85 9970 2.57 370374 95.57  2 poland 2586647 1.90 58481 2.26 2197782 84.97 330384 12.77  3 Zuid-Holland, Netherlands 321846 0.24 4052 1.26 1.85 9970 2.57 370374 95.57  2 sol Paulo, Frazil 2648842 1.59 68364 3.14 266321 88.68 296225 11.18  Confirmed Deaths Recovered Active  Totals  Average 3396.99 734.27 NA NA NA  Standard Deviation 181462.8 4129.7 NA NA  Standard Deviation 181462.8 4129.7 NA NA  Time Series Worldwide TOTS ***  Time Series Worldwide TOTS ***  The Confirmed ts-deaths ts-recovered 498177.99 1074, 34 30054.6 428 128 48 48 48 48 48 48 48 48 48 48 48 48 48	Apr 13,	21 1:02				covid	19–Sı	ımmaryF	Report_2	2021-04-	13.tx	ĸt		Page 4/5
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Number of Cuties/Forvinces reported: 377														
Number of Cities/Frovinces reported: 577													############	++++++++++++++
## France 5030401	Number o	of Cities/	Province	s reporte	d: 577	ations co	mbined:	3978						
England, United Kingdom 3922371 2.80 111810 2.93 0 0.00 3710561 97.07  Linm, Peru 766342 0.56 24194 3.16 0 0.00 742148 96.84  Serbia 645173 0.47 5773 0.89 0 0.00 639400 99.11  Ciudad de Maxico, Warco 61887 0.46 31355 5.08 0 0.00 639400 99.12  Mahmadrit, Spain 64494 0.47 14705 2.88 4079  Mahmadrit, Spain 64494 0.47 14705 2.88 4079  Mahmadrit, Spain 562385 0.38 9362 1.79 10671 2.04 508382 96.18  Andalusia, Spain 523865 0.38 9362 1.79 10671 2.04 503832 96.18  C. Valenciana, Spain 387330 0.28 7186 1.85 9970 2.57 370374 95.57  2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			Locatio	n Confirm	ed Perc.								Perc.Active	
Lims, Peru 766342 0.56 24194 3.16 0 0.00 742148 96.84 Serbia 645173 0.47 5773 0.89 0 0.00 639400 99.11 Ciudad de Mexico, Mexico 621687 0.46 31585 5.08 0 0.00 539102 94.92 Madrid, Spain 644587 0.47 14705 2.28 40736 6.32 589146 91.40 Maharashtra, India 3407245 2.50 57987 1.70 2782161 61.65 567097 16.64 Catalonia, Spain 53235 0.40 13689 1.70 2782161 61.65 567097 16.64 Catalonia, Spain 53235 0.40 13689 1.70 2782161 61.65 567097 16.64 Catalonia, Spain 53235 0.40 13689 1.70 2782161 61.65 567097 16.64 Catalonia, Spain 387350 0.80 7186 1.85 9970 2.57 370374 95.57 2 Foland 2586647 1.90 58481 2.26 2197782 84.97 330364 12.73 2 VI-denciana, Spain 387530 0.28 7186 1.85 9970 2.57 370374 95.57 2 Foland 2586647 1.90 58481 2.26 2197782 84.97 330364 12.77 3 Zuid-Holland, Netherlands 321846 0.24 4052 1.26 0 0.00 317794 98.74 4 Tran 2093452 1.53 64764 3.09 1720084 82.16 308604 14.74 5 Sao Paulo, Brazil 268844 1.94 83998 3.14 2269521 85.68 296225 11.18  Confirmed Deaths Recovered Active  Confirmed Deaths Recovered Active  Totals 136473213 2920911 NA NA  *Standard Deviation 181462.8 4129.7 NA NA  *Standard Deviation 18462.8 4129.7 NA NA  *Standard Deviation 18600769 2944771 77714141 5 So 250 250 250 250 250 250 250 250 250 250	1	1												
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* Statistical estimators computed considering 3978 independent reported entries  ***********************************				9 7 NA	NA									
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**************************************	* Statist	tical esti	mators c	omputed c	onsideri	ng 3978 i	ndepend	ent reported	d entries					
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