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Apr 12, 21 13:02	covid19-Summa	aryRepor	t_2021–04–12.txt	Page 1/5
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######################################			#	
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Number of Countries/Regions reported: 192				
Number of Cities/Provinces reported: 86				
Unique number of distinct geographical loc			_	
Worldwide ts-confirmed Totals: 136046624				
Country.Region Province.State Totals Gl		t-2 t-	3 t-7 t-14 t-30	
1 US 31197873			8 77794 69420 53120	
	9.94 168912	152879 14538	4 96982 56211 25320	
3 Brazil 13482023 4 France 5021865			7 28645 38927 76178	
4   France   5021865   5   Russia   4589209	3.69 117900 3.37 8576		0 10961 9094 29650 7 8525 8589 9808	
6 United Kingdom 4369775	3.21 1730		0 2762 4654 5534	
7 Turkey 3849011	2.83 50678		1 42551 32404 15082	
8 Italy 3769814	2.77 15737		4 10680 12900 26031	
9 Spain 3347512	2.46 0	0 1087	5 10360 15501 0	
10 Germany 3012158	2.21 2706	18728 2393	5 5980 10297 10568	
11 Poland 2574631 12 Colombia 2536198	1.89 21733 1.86 17483	24092 2049 1/1509 1212	9 9921 16973 21063 5 10190 7049 4465	
13 Argentina 2532562	1.86 15262	19419 2413	0 13667 14014 6278	
14   Mexico   2280213	1.68 1793	6356 504	5 1247 1293 6104	
15 Iran 2070141	2.21 2706 1.89 21733 1.86 17483 1.86 15262 1.68 1793 1.52 21063	19666 2247	8 13890 9310 7802	
Global Perc. Average: 0.36 (sd: 1.69) Global Perc. Average in top 15: 4.81 (s	d: 5.69)		_	
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##### TS-DEATHS Cases Data dated: 202			#	
Number of Countries/Regions reported: 192	<i></i>		π	
Number of Cities/Provinces reported: 86				
Unique number of distinct geographical loc	ations combined: 274			
Worldwide ts-deaths Totals: 2936364			_	
Country.Region Province.State Totals Perc				
1 US 562066 1.80				
2 Brazil 353137 2.62	1803 2616 3693	3 1319 1660	1997	
3 Mexico 209338 9.18				
4	904 839 794 7 40 60		161 121	
6 Italy 114254 3.03	331 344 718		317	
7 Russia 101282 2.21	333 395 39		468	
8 France 98118 1.95	696 0	0 197 360	169	
9 Germany 78500 2.61	98 107 24		21	
10 Spain 76328 2.28	0 0 149		0	
11 Colombia 65889 2.60 12 Iran 64490 3.12	281 325 269 258 193 159		96 73	
13 Poland 58421 2.27	245 749 768		344	
14 Argentina 57779 2.28	132 297 228		68	

Ap	or 12, 21 13:02	СО	vid19–Sumn	naryRe	eport	<u>1_2021</u>	-04-12.txt	Page 2/5
15	Peru	54903 3.33	234 384 3	07 261	166	180		
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#### Nu Nu	######################################	######################################	04-11 :: 2021-0 ####################			: :		
Wo	rldwide ts-recovered Total	s: 77419350						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 #### ### ## Wu Nu	Country.Region Province.Stat India Brazil Russia Turkey Italy Germany Colombia Argentina Poland Mexico Iran Peru South Africa Ukraine Czechia	12156529 11878958 4216960 3331411 3122555 2692230 2383785 2233140 2171301 1765244 1710974 1566543 1483296 1459409 1449052	75086 90584 7756 139309 17468 5344 7206 9472 958 30194 32539 3578 15486 20483 2617 23320 13980 1463 8609 9610 973 15357 13857 1494 28236 35289 3127 0 0 0 8912 9057 843 8764 9972 2069 614 1045 100 5058 10829 1130 209 11548 301	5 9323 1730 1730 4 8269 3 13029 2 30875 0 0 5 8409 5 8911 725 2 4969 4 10448 	37028 17911 7248 18015 19725 12407 6149 8741 25509 3458 7269 8707 746 2907 26542	16637 43796 12630 15287 14970 784 3939 6291 15667 4477 7591 6736 3334 5135 13089	######################################	######################################
1 2 3 4 5 6 7 8 9 10 11 12	France	5021865	firmed Deaths Per 3.69 98118 2.83 33939 2.81 111797 2.51 57987 1.94 82917 1.89 58421 1.86 57779 1.52 64490 1.16 27808 1.15 42530 1.15 53322 0.90 28004	1.95	5 27 3 333 3 278 4 226 7 217 8 223 171 5 144 141	8477	C.Recovered Active Perc.Active 5.55 4645270 92.50 86.55 483661 12.57 0.00 3707352 97.07 81.65 567097 16.64 85.85 291096 11.01 84.33 344909 13.40 88.18 241643 9.54 82.65 294677 14.23 91.70 103329 6.54 90.27 109958 7.02 95.18 21840 1.40 90.55 87782 7.16	

13 Los Angeles, California, US 1225796 0.90 23493 1.92 NA NA NA 14 Kerala, India 1167190 0.86 4783 0.41 1117700 95.76 44707 15 Karnataka, India 1065290 0.78 12889 1.21 983157 92.29 69244	NA 3.83 6.50
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##### AGGREGATED Data ORDERED BY DEATHS Cases Data dated: 2021-04-12 :: 2021-04-12 13:02:32	###############################
Number of Countries/Regions reported: 191 Number of Cities/Provinces reported: 577 Unique number of distinct geographical locations combined: 3978	
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.	
1 England, United Kingdom 3819149 2.81 111797 2.93 0 0.00 3707352 2 France 5021865 3.69 98118 1.95 278477 5.55 4645270	97.07 92.50
3 Sao Paulo, Brazil 2643534 1.94 82917 3.14 2269521 85.85 291096	11.01
Iran 2070141 1.52 64490 3.12 1710974 82.65 294677	14.23
5 Poland 2574631 1.89 58421 2.27 2171301 84.33 344909 6 Maharashtra, India 3407245 2.51 57987 1.70 2782161 81.65 567097 7 Argentina 2532562 1.86 57779 2.28 2233140 88.18 241643 8 South Africa 1558458 1.15 53322 3.42 1483296 95.18 21840	13.40
6 Maharashtra, India 3407245 2.51 57987 1.70 2782161 81.65 567097 7 Argentina 2532562 1.86 57779 2.28 2233140 88.18 241643	16.64 9.54
8 South Africa 1558458 1.15 53322 3.42 1483296 95.18 21840	1.40
8 South Africa 1558458 1.15 53322 3.42 1483296 95.18 21840 9 Indonesia 1566995 1.15 42530 2.71 1414507 90.27 109958	7.02
10 RIO de Janeiro, Brazir 6/9634 0.30 39423 3.60 632333 93.04 /6/6	1.16
11 Turkey 3849011 2.83 33939 0.88 3331411 86.55 483661	12.57
12 Mexico, Mexico 237961 0.17 32629 13.71 0 0.00 205332 13 Lombardia, Italy 766913 0.56 31753 4.14 655680 85.50 79480	86.29 10.36
13 Lombardia, Italy 766913 0.56 31753 4.14 655680 85.50 79480 14 Ciudad de Mexico, Mexico 621287 0.46 31535 5.08 0 0.00 589752	94.92
15 Minas Gerais, Brazil 1225818 0.90 28004 2.28 1110032 90.55 87782	7.16
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Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Acti	ve
1 Turkey 3849011 2.83 33939 0.88 3331411 86.55 483661 12.	
Turkey 3849011 2.83 33939 0.88 3331411 86.55 483661 12. Maharashtra, India 3407245 2.51 57987 1.70 2782161 81.65 567097 16. Sao Paulo, Brazil 2643534 1.94 82917 3.14 2269521 85.85 291096 11. Argentina 2532562 1.86 57779 2.28 2233140 88.18 241643 9.	
1.94 62917 3.14 2269321 65.65 291096 11. 4 Argentina 2532562 1.86 57779 2.28 2233140 88.18 241643 9.	
5 Poland 2574631 1.89 58421 2.27 2171301 84.33 344909 13.	
6 Iran 2070141 1.52 64490 3.12 1710974 82.65 294677 14.	23
7 South Africa 1558458 1.15 53322 3.42 1483296 95.18 21840 1.	
8 Czechia 1580189 1.16 27808 1.76 1449052 91.70 103329 6.	
9 Indonesia 1566995 1.15 42530 2.71 1414507 90.27 109958 7. 10 Kerala, India 1167190 0.86 4783 0.41 1117700 95.76 44707 3.	
10 Rerata, India 116/190 0.86 4/83 0.41 1117/00 95.76 44707 3. 11 Minas Gerais, Brazil 1225818 0.90 28004 2.28 1110032 90.55 87782 7.	
12 Karnataka, India 1065290 0.78 12889 1.21 983157 92.29 69244 6.	
13 Moscow, Russia 1048316 0.77 17248 1.65 960171 91.59 70897 6.	76
14 Romania 1006167 0.74 25135 2.50 906659 90.11 74373 7.	

England, United Kingdom 3819149 2.81 111797 2.93 0 0.00 3707352 97.07 Lima, Peru 762906 0.56 24091 3.16 0 0.00 738815 96.84 Serbia 642208 0.47 5735 0.89 0 0.00 636473 99.11 Ciudad de Mexico, Mexico 621287 0.46 31535 5.08 0 0.00 589752 94.92 Madrid, Spain 640656 0.47 14705 2.30 40736 6.36 585215 91.35 Maharashtra, India 3407245 2.51 57987 1.70 2782161 81.65 567097 16.64 Catalonia, Spain 547239 0.40 13568 2.48 26203 4.79 507468 92.73 Andalusia, Spain 518285 0.38 9347 1.80 10671 2.06 498267 96.14 Turkey 3849011 2.83 33939 0.88 3331411 86.55 483661 12.57 C. Valenciana, Spain 387107 0.28 7179 1.85 9970 2.58 369958 95.57 Poland 2574631 1.89 58421 2.27 2171301 84.33 344909 13.40 32uid-Holland, Netherlands 320328 0.24 4043 1.26 0 0.00 316285 98.74	Apr 1	2, 21 13:02					covid	19–Sı	ummary	yRep	ort_	2021–04	-12	.txt		Page 4/5
#### ACCRECATED Data — ORDERED BY ACTIVE Cases — Data dated: 2021-04-12 i: 2021-04-12 13:02:32 ***Musber of Countries/Regions reported: 191 **Number of Client/Provinces reported: 377 **Image semble of database descriptions of provinces reported: 377 **Location Confirmed Perc.Confirmed Desths Perc.Deaths Recovered Active Perc.Active Perc.A		•														
Number of Cities/Provinces reported: 577	######	#########	#####	######	+######	:#######	######	:#####;	##########	#####	#####	:##########	####	#######		
Number of Cities/Frovinces reported: 577															+#############	###################
Example 5021865 3.69 98118 1.95 28477 5.55 4645270 92.50 2 England, United Kingdom 381949 2.81 111797 2.93 7 0 1.00 3707352 97.07 3	Numbe:	r of Cities,	/Provi	nces re	eported:	577	ions cor	nbined:	3978							
2 England, United Kingdom 3819149			Loca	tion Co	onfirmed	Perc.Co							ered	Active	Perc.Active	
Lima, Peru 762906 0.56 24091 3.16 0 0.00 738815 96.84 Lima, Peru 762906 0.56 24091 3.16 0 0.00 738815 96.84 Septia 642208 0.47 75735 0.89 0 0.00 636473 99.11 Cludad de Mexico, Mexico 621287 0.46 31535 5.08 0 0.00 589752 94.92 Madrid, Spain 640656 0.47 14705 2.30 40736 6.36 585215 91.35 Maharashtra, India 3407245 2.51 57987 1.70 2782161 81.65 567097 16.64 Lationia, Spain 54298 0.40 13682 1.80 2301 4.79 50468 92.4 Lationia, Spain 54298 0.40 13682 1.80 2301 4.79 50468 92.4 Lationia, Spain 387107 0.28 7179 1.85 9970 2.58 36998 95.57 Louencians, Spain 387107 0.28 7179 1.85 9970 2.58 36998 95.57 Louencians, Spain 387107 0.28 7179 1.85 9970 2.58 36998 95.57 Louencians, Spain 387107 0.28 7179 1.85 9970 2.58 36998 95.57 Louencians, Spain 387107 1.25 64490 3.12 1710974 82.65 294677 14.23 Louencians, Manager and Spain 387107 3.14 2269521 85.85 291096 11.01 Confirmed Deaths Recovered Active Totals LasconGey6 2912635 NA NA Average 34189.62 732.19 NA NA * Statistical estimators computed considering 3978 independent reported entries *** *** *** *** *** *** ** **	1	. 1 1														
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6 Madrid, Spain 640656 0.47 14705 2.30 40736 6.36 585215 91.35 7 Maharashtra, India 3407245 2.51 57987 1.70 2782161 81.65 567097 16.64 3 Catalonia, Spain 547239 0.40 13568 2.48 26203 4.79 507468 92.73 9 Andalusia, Spain 518285 0.38 9347 1.80 10671 2.06 499267 96.14 10 Turkey 3849011 2.83 33939 0.88 3331411 86.55 483661 12.57 11 C. Valencians, Spain 320328 0.28 9749 1.89 1970 2.58 3699.8 95.74 12 C. Valencians, Spain 320328 0.24 4043 1.27 2171300 8.05 8699.8 95.74 13 2uid-Holland, Netherlands 320328 0.24 4043 1.27 2171300 8.05 8699.8 95.74 15 Sao Paulo, Braxil 2643534 1.94 82917 3.14 2269521 85.85 291096 11.01 Confirmed Deaths Recovered Active Totals 136006296 2912635 NA NA Average 136751.67 4119.5 NA NA * Statistical estimators computed considering 3978 independent reported entries OVERALL SUMMARY** **** Time Series Worldwide TOTS *** **** Lis-confirmed total tot		dad de Mexio									-					
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Andalusia, Spain 518285 0.38 9347 1.80 10671 2.06 499267 96.14 Turkey 3849011 2.83 33939 0.88 3331411 86.55 483661 12.57 11 C. Valenciana, Spain 387107 0.28 7179 1.85 9970 2.58 369958 95.57 Poland 2574631 1.89 58421 2.27 2171301 84.33 344909 13.40 13 Zuid-Holland, Netherlands 320328 0.24 4043 1.26 0 0.00 316285 98.74 Iran 2070141 1.52 64490 3.12 1710974 82.65 294677 14.23 Sao Paulo, Brazil 2643534 1.94 82917 3.14 2269521 85.85 291096 11.01 Confirmed Deaths Recovered Active Totals 136006296 2912635 NA NA Average 34189.62 732.19 NA NA Standard Deviation 180751.67 4119.5 NA NA * Statistical estimators computed considering 3978 independent reported entries **** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 136046624 2936364 77419350 2.168 56.918 **** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 496520.53 10716.66 298916.41 2299655.25 45919.54 1171188.76 28 50.938	7								1.	70 2					16.64	
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Confirmed Deaths Recovered Active Totals 136006296 2912635 NA NA Average 34189.62 732.19 NA NA Standard Deviation 180751.67 4119.5 NA NA * Statistical estimators computed considering 3978 independent reported entries ***** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 13604624 2996364 77419350 2.16% 56.91% ***** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 496520.53 10716.66 298916.41 2.16% 60.2% ***** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 2299655.25 45919.54 1171188.76 2% 50.93%	14	norrand, N														
Confirmed Deaths Recovered Active Totals 136006296 2912635 NA NA Average 34189.62 732.19 NA NA * Standard Deviation 180751.67 4119.5 NA NA * Statistical estimators computed considering 3978 independent reported entries ***** ***** Time Series Worldwide TOTS ***** ts-confirmed ts-deaths ts-recovered 136046624 2936364 77419350 2.16% 56.91% ***** Time Series Worldwide AVGS ***** ts-confirmed ts-deaths ts-recovered 496520.53 10716.66 298916.41 2.16% 60.2% ***** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 496520.53 10716.66 298916.41 2.16% 50.2% ***** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 496520.53 10716.66 298916.41 2.16% 50.2% ***** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 496520.53 10716.66 298916.41 2.16% 50.2%	15	Sao Paul														
Totals	======			======						=====	=====					
136006296		Confirmed		Deaths	Recove	red	Active	<u> </u>								
Average	Total	-														
34189.62 732.19 NA NA Standard Deviation 180751.67 4119.5 NA NA * Statistical estimators computed considering 3978 independent reported entries ***********************************	_			2912635	5 NA	NA										
* Statistical estimators computed considering 3978 independent reported entries ***********************************	Avera			720 10	3.7.7	3.7.3										
* Statistical estimators computed considering 3978 independent reported entries ***********************************	C+ and			/32.19	NA	NA										
* Statistical estimators computed considering 3978 independent reported entries ***********************************	Standa			1110 5	NI 7\	NT 7A										
**************************************		100/31.0/		4119.5	IVA	IVA										
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**** Time Series Worldwide TOTS **** ts-confirmed ts-deaths	*****															
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* Statistical estimators compute ****************************	d considering 274/274/259 independent reported entries per case-type	