Dec 16, 20 13:02	covid19-SummaryReport	2020-12-16.txt	Page 1/5
	######################################		3
Worldwide ts-confirmed Totals: 73475980			
2 India 9932547 3 Brazil 6970034 4 Russia 2682866 5 France 2390419 6 Turkey 1898447 7 United Kingdom 1888116 8 Italy 1870576 9 Spain 1762212 10 Argentina 1510203 11 Colombia 1444646 12 Germany 1391086 13 Mexico 1267202 14 Poland 1147446 15 Iran 1123474  Global Perc. Average: 0.37 (sd: 1.76) Global Perc. Average in top 15: 4.9 (sd: 1.76) Global Perc. Average in top 15: 4.9 (sd: 1.76) H####################################	DbalPerc LastDayChange t-2 t-3 22.75 198357 192805 191378 13.52 26382 22065 27071 9.49 42889 25193 21825 3.65 26265 26902 27651 3.25 11128 3063 25435 2.58 32102 29617 26919 2.57 18450 20263 18447 2.55 14839 12025 17937 2.40 10328 21309 0 2.06 6981 5062 3558 1.97 10130 8742 8702 1.89 33825 6451 14709 1.72 11228 5930 8608 1.56 6874 4896 8976 1.53 7704 7501 7451	31521 35551 29163 53453 49863 13371 25838 25043 22562 14540 13980 9301 31712 31923 3316 16578 16170 21363 12755 20709 27352 9773 9331 38273	
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Worldwide ts-deaths Totals: 1635427			
Country.Region Province.State Totals Perc 1 US 303773 1.82 2 Brazil 182799 2.62 3 India 144096 1.45 4 Mexico 115099 9.08 5 Italy 65857 3.52 6 United Kingdom 64908 3.44 7 France 58712 2.46 8 Iran 52670 4.69 9 Spain 48401 2.75 10 Russia 47410 1.77 11 Argentina 41204 2.73 12 Colombia 39356 2.72 13 Peru 36754 3.73 14 South Africa 23661 2.71	LastDayChange t-2 t-3 t-7 t-14 t- 3019 1523 1389 3106 2797 7 964 433 279 836 698 2 387 354 336 412 526 4 801 345 249 781 800 3 846 491 484 499 684 2 506 232 144 533 648 2 787 371 344 293 310 5 223 251 247 295 362 4 388 389 0 373 273 4 564 442 481 546 580 2 163 275 98 213 228 2 161 142 187 150 183 1 77 133 0 127 0		

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15	Germany	23544 1.69	910	528	206 45	8 482	260			
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##:	######################################	############### 0.02 Data dated:								
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	Number of Countries/Regic Number of Cities/Province									
	Unique number of distinct		ions combine	d: 256						
	Worldwide ts-recovered T	Cotals: 41615682								
	Country.Region Province.	State Totals LastD	ayChange t	-2 t-	3 5 t-7	t-14	t-30			
1	India	9456449 6206483 2129806 1661191 1344300 1328430	33813 344	77 3069	5 37725	40726	40791			
2	Brazil Russia	6206483	48434 197 24392 185	)U 6006 27 2017	2 626 7 25846	46989 26480	56046 13828			
4	Turkey	1661191	29247 281	54 2221	5 5846	4821	2712			
5	Argentina	1344300	4180 48	3 515	7 5901	5107	11094			
6	Colombia	1328430	6961 66	33 441	1 9271	7988	6911			
7	Italy	1141406 1031721								
8	Germany Mexico									
10	Peru	920306	1954 20	17	0 1724	3917	6960			
11	Poland	879748	10593 102	50 1835	4 29396	25391	11239			
12	Iran	833276	10045 109	51 1141	7 11415	10091	5881			
13	South Africa	938089 920306 879748 833276 764977 548190	2231 17	35 89	3 1586	1774	2029			
14	Chile Ukraine	548190 542672	1652 17 16571 51	)6 174 89 766	6 1444 3 1497 <i>4</i>	1467	1367			
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	##### AGGREGATED Data	- ORDERED BY CONFIR	MED Cases -	- Data	dated:	2020-	12-16 :: 2020	-12-16 13:02:	32	
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١,	Number of Countries/Design	and manage ad. 101								
	Number of Countries/Regio Number of Cities/Province									
	Unique number of distinct		ions combine	d: 3966						
1	Location	Confirmed Perc.Conf	irmed Deaths	Perc.D	eaths F	Recover	ed Perc.Recover	ed Active Pe	erc.Active	
1	France	2390419	3.26 58712		2.46	1557	51 6.		91.03	
2		1898447			0.89	16611	91 87.		11.61	
3	Maharashtra, India England, United Kingdom	1886807 1618678	2.57 48339 2.21 56747		2.56	1/660		60 72458 00 1561931	3.84 96.49	
5	Argentina	1510203	2.21 56/4/		3.51 2.73	13443		01 124699	8.26	
6	Sao Paulo, Brazil	1341428	1.83 44282		3.30	11893		66 107841	8.04	
7	Poland	1147446	1.57 23309		2.03	8797	48 76.	67 244389	21.30	
8	Iran	1123474	1.53 52670		4.69	8332			21.14	
9	Karnataka, India	903425	1.23 11965		1.32	8757			1.73	
10 11	Andhra Pradesh, India South Africa	876336 873679	1.20 7064 1.19 23661		0.81 2.71	8646 7649			0.53 9.73	
12	Tamil Nadu, India	801161	1.09 11919		1.49	7792			1.24	

I	Dec 16, 20 13:02		covid	19–5	Summary	Report_	2020-12-1	6.txt		Page 3/5
13 14 15 ==	Kerala, India	703502 677255 629429	0.96 0.92 0.86	2680 19111	1.42 0.40 3.04	539859 616666 516656	91.05 82.08	153621 57909 93662	21.84 8.55 14.88	
	############									: # # # # # # # # # # # # # # # # # # #
	##### AGGREGATED Data ###########################									: # # # # # # # # # # # # # # # # # # #
	Number of Countries/Region Number of Cities/Province Unique number of distinct	s reported: geographic	574 al locations co							
1			Perc.Confirmed	Deaths 58712	Perc.Deaths 2.46	Recovered 155751		Active 2175956		
1 2	France England, United Kingdom			56747	3.51	155751		1561931		
2	Iran		1.53		4.69			237528		
4	Maharashtra, India	1886807	2.57	48339	2.56	1766010	93.60	72458	3.84	
5	Sao Paulo, Brazil			44282	3.30			107841		
6 7	Argentina Lombardia, Italy			41204 23991	2.73 5.37	1344300 347130	89.01 77.66	124699 75890		
8	Rio de Janeiro, Brazil			23887		361293	92 32	6170		
9	South Africa		1.19		2.71	361293 764977	87 <b>.</b> 56	85041		
10		1147446	1.57		2 03		76.67	244389	21.30	
11				19111	3.04 13.33 0.89	516656	82.08			
12				16972	13.33	0		110329		
13 14	<u> </u>		2.59	16881 16435	0.89 3.75	1661191 0		220375 421708		
	Ciudad de Mexico, Mexico			14837	5.75	0		254389		
##	######################################	ORDERED BY ########## ns reported: s reported: geographic	RECOVERED Cas: ####################################	es ###### mbined:	Data dated: #############	2020-12-1	16 :: 2020-12	-16 13 <b>:</b> 0	2:32	
	Location Co	nfirmed Per	cc.Confirmed Dea	ths Pei	cc.Deaths Red	covered Pe	rc.Recovered Ac	cive Per	c.Active	
1	Maharashtra, India	1886807	2.57 48	339	2.56	766010	93.60 7	2458	3.84	
2	Turkey		2.59 16 2.06 41		0.89	661191	87.50 22	375	11.61	
3 4	Argentina : Sao Paulo, Brazil :	1510203 1341428	2.06 413 1.83 443	∠U4 292	2.73 1 3.30 1	.344300 .189305	89.01 12 88.66 10		8.26 8.04	
5	•	1341428	1.83 44.		2.03	879748	76.67 24		21.30	
6	Karnataka, India	903425	1.23 11		1.32	875796	96.94 1		1.73	
7	Andhra Pradesh, India	876336	1.20 7	064	0.81	864612		1660	0.53	
8		1123474		670	4.69	833276	74.17 23		21.14	
9	Tamil Nadu, India	801161	1.09 11		1.49	779291		9951	1.24	
10		873679	1.19 23		2.71	764977	87.56 8		9.73	
11 12		677255 610447	0.92 2 0.83 10	680 115	0.40 1.66	616666 585852	91.05 5 95.97 1		8.55 2.37	
13		568064		103	1.43	541579	95.34 1		3.24	
14	•	703502	0.96 10		1.42	539859	76.74 15		21.84	
	· · · · · · · · · · · · · · · · · · ·			140 0			40 40 1 1			0/

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#### AGGRECATED Data — OBDERD BY ACTIVE Cases — Data dated: 2020-12-16 :: 2020-12-16 13:02:32 ###################################	======		======					=====	=====	=====							======	=======	===
######################################	######	+ # # # # # # # # # # # # # # # #	#######	########	########	####	#####	######	######	#####	####	########	#####	#######	#####	#######	######	########	###
######################################	####	₽ ACCRECATED Data	ORD	FRED BY A	TTTVE Case	s	Data (	dated.	2020-	12-16		2020-12-	-16 13	.02.32					
Number of Cities/Provinces reported: 574   Location Confirmed Perc.Confirmed Deaths Recovered Perc.Recovered Active Perc.Active France 2390419   3.26 58712   2.46 155751   0.00 1561931   96.49   3.26 58712   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.20 58712   3.21 50   0.00 1561931   96.49   3.20 58712   3.21 50   0.00 1561931   96.49   3.20 58712   3.21 50   0.00 1561931   96.49   3.20 58712   3.21 50   0.00 1561931   96.29   3.22 58712   3.21 50   0.00 1561931   3.22 58712															#####	#######	######	########	###
Number of Cities/Provinces reported: 574   Location Confirmed Perc.Confirmed Deaths Recovered Perc.Recovered Active Perc.Active France 2390419   3.26 58712   2.46 155751   0.00 1561931   96.49   3.26 58712   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.26 58712   3.21 50   0.00 1561931   96.49   3.20 58712   3.21 50   0.00 1561931   96.49   3.20 58712   3.21 50   0.00 1561931   96.49   3.20 58712   3.21 50   0.00 1561931   96.49   3.20 58712   3.21 50   0.00 1561931   96.29   3.22 58712   3.21 50   0.00 1561931   3.22 58712	Numbe	or of Countries/D	ogiona r	operted. 1	3.1														
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Actives    Location Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Actives   England, United Kingson																			
England, United Kingdom   1616678   2.21 56747   3.51 0 0.00 1561931   96.49   3 Los Angeles, California, US 543769 0.74 8431 1.55 0 0.00 1561931 96.49   3 Los Angeles, California, US 543769 0.74 8431 1.55 0 0.00 1561931 96.25   4 Lina, Peru 438143 0.60 16435 3.75 0 0.00 2421703 96.25   5 Cook, Illinois, US 388014 0.49 7488 2.08 40736 0 1.00 235338 98.45   6 Cook, Illinois, US 388014 0.49 7488 2.08 40736 0 1.00 2421703 97.95   7 Calcalonia, Spain 323087 0.44 4852 2.62 2623 8.11 28481 85.27   8 Serbia 277248 0.39 2433 0.88 0 0.00 274815 99.12   9 Maricopa, Arizona, US 26191 0.36 4381 1.66 0 0.00 278810 98.34   10 Miami-Dade, Florida, US 262298 0.36 4005 1.53 0 0.00 258893 98.47   11 Cludad de Mexico, Mexico 26226 0.37 14837 5.51 0 0.00 258893 98.47   12 Foland 1147446 1.57 23309 2.03 879740 76.67 244389 21.30   13 Andalusia, Epsin 28447 0.59 4681 1.88 10073 77.7 237528 21.14   24 Andalusia, Epsin 28447 0.59 4681 1.88 10073 77.7 237528 21.14   25 Confirmed Deaths Recovered Active Totale 407.15 1.88 10074 1.89 168191 87.50 228375 11.61    **Statistical estimators computed considering 3966 independent reported entries**  ***** Time Series Worldwide TOTS ****  **** Time Series Worldwide TOTS ****  **** Time Series Worldwide TOTS ****  ***** Time Series Worldwide TOTS ****  **** Time Series Worldwide SDS ****  **** Time Seri	Uniqu	ue number of dist	inct geo	graphical I	locations	combi	ned: 3	966											
England, United Kingdom   1616678   2.21 56747   3.51 0 0.00 1561931   96.49   3 Los Angeles, California, US 543769 0.74 8431 1.55 0 0.00 1561931 96.49   3 Los Angeles, California, US 543769 0.74 8431 1.55 0 0.00 1561931 96.25   4 Lina, Peru 438143 0.60 16435 3.75 0 0.00 2421703 96.25   5 Cook, Illinois, US 388014 0.49 7488 2.08 40736 0 1.00 235338 98.45   6 Cook, Illinois, US 388014 0.49 7488 2.08 40736 0 1.00 2421703 97.95   7 Calcalonia, Spain 323087 0.44 4852 2.62 2623 8.11 28481 85.27   8 Serbia 277248 0.39 2433 0.88 0 0.00 274815 99.12   9 Maricopa, Arizona, US 26191 0.36 4381 1.66 0 0.00 278810 98.34   10 Miami-Dade, Florida, US 262298 0.36 4005 1.53 0 0.00 258893 98.47   11 Cludad de Mexico, Mexico 26226 0.37 14837 5.51 0 0.00 258893 98.47   12 Foland 1147446 1.57 23309 2.03 879740 76.67 244389 21.30   13 Andalusia, Epsin 28447 0.59 4681 1.88 10073 77.7 237528 21.14   24 Andalusia, Epsin 28447 0.59 4681 1.88 10073 77.7 237528 21.14   25 Confirmed Deaths Recovered Active Totale 407.15 1.88 10074 1.89 168191 87.50 228375 11.61    **Statistical estimators computed considering 3966 independent reported entries**  ***** Time Series Worldwide TOTS ****  **** Time Series Worldwide TOTS ****  **** Time Series Worldwide TOTS ****  ***** Time Series Worldwide TOTS ****  **** Time Series Worldwide SDS ****  **** Time Seri																			
2 England, United Kingdom 1618678 2.21 56747 3.51 0 0.00 1561931 96.49 3 Los Angeles, California, US 943769 0.74 8431 1.55 0 0.00 535338 98.45 4 Lima, Peru 438143 0.60 16435 3.75 0 0.00 421708 96.25 5 Cook, Illinois, US 358014 0.49 7458 2.08 0 0.00 35056 97.92 6 Madrid, Spain 367188 0.50 11530 3.16 40736 11.09 314862 85.75 Catalonia, Spain 367188 0.50 11530 3.16 40736 11.09 314862 85.75 8 Catalonia, Spain 367188 0.50 11530 3.16 40736 11.09 314862 85.75 8 Maricopa, Arizona 15 26319 0.36 4331 1.66 0 0.00 258812 89.42 9 Maricopa, Arizona 15 26319 0.36 4331 1.66 0 0.00 258810 98.34 10 Miam-Dade, Florida, US 26239 0.36 4005 1.53 0 0.00 25823 98.47 11 Ciudad de Mexico, Mexico 269226 0.37 14837 5.51 0 0.00 254389 94.49 12 Poland 1147446 1.57 23309 2.03 879748 76.67 24439 21.30 13 Iran 1123474 1.53 52670 4.69 833276 74.17 237528 21.14 14 Andalusia, Spain 498611 0.34 4631 1.86 10671 4.29 233309 93.85 15 Turkey 1998447 2.59 16881 0.89 1661191 87.50 220375 11.61  Confirmed Deaths Recovered Active Totals 73280366 1613243 39624724 NA Average 18477.15 406.77 9991.11 NA Standard Deviation 93934.82 2421.43 70736.25 NA  * Statistical estimators computed considering 3966 independent reported entries  *** Time Series Worldwide TOTS ***  t=-confirmed ts-deaths ts-recovered 27129.08 2034.79 162561.26 2.238  *** Time Series Worldwide TOTS ***  t=-confirmed ts-deaths ts-recovered 27129.08 2034.79 162561.26 2.238  *** Time Series Worldwide SDS ***  ts-confirmed ts-deaths ts-recovered 27129.08 2034.79 162561.26 2.238  *** Time Series Worldwide SDS ***  ts-confirmed ts-deaths ts-recovered 1293577.11 25724.46 745679.82		L						Perc.D											
3 Los Angeles, California, US 543769 0.74 8431 1.55 0 0.00 535338 98.45 4 Lima, Peru 438143 0.60 16435 3.75 0 0.00 421708 96.25 5 Cook, Illinois, US 358014 0.49 7458 2.08 0 0.00 350556 97.92 6 Madrid, Spain 323087 0.44 8452 2.62 26203 8.11 288452 89.77 Catalonia, Spain 323087 0.44 8452 2.62 26203 8.11 288452 89.77 8 Maricopa, Arionia, US 26219 0.38 4405 1.63 0 0.00 274815 99.12 9 Maricopa, Arionia, US 26219 0.38 4405 1.63 0 0.00 274815 99.12 10 Miami-Dadde Florina, US 26219 0.38 4405 1.63 0 0.00 224815 99.12 11 Cludad de Mexico, Mexico 262226 0.05 1.68 1.00 0.00 24815 99.14 12 Poland 1147446 1.57 23309 2.03 879748 76.67 244389 91.40 13 Iran 1123474 1.53 52670 4.69 833276 74.17 237528 21.14 14 Andalusia, Spain 248611 0.34 4631 1.86 10671 4.29 233309 93.85 15 Turkey 1898447 2.55 16881 0.89 166119 87.50 220375 11.61  Confirmed Deaths Recovered Active  Totals 73280366 1613243 39624724 NA  * Statistical estimators computed considering 3966 independent reported entries  *** Time Series Worldwide TOTS ****  *** Time Series Worldwide SDS ****  *** Tim		England United																	
4				543769		0.74	8431		1.55				0.00	535338	- }				
6 Madrid, Spain 367188 0.50 11590 3.16 40736 11.09 314862 85.75 7 Catalonia, Spain 323087 0.44 8452 2.62 22013 8.11 288432 89.27 8 Serbia 277248 0.38 2433 0.88 0 0.00 274815 99.12 9 Maricopa, Arizona, US 263191 0.36 4381 1.66 0 0.00 258810 98.34 10 Miami-Dade, Florida, US 262298 0.36 4005 1.53 11 Cluded de Mexico, Mexico 269226 0.37 14837 5.51 0 0.00 258233 98.47 12 Poland 114744 1.53 23070 2.08 79748 7.00 254389 94.49 12 Poland 114744 1.53 23070 2.08 79748 7.00 254389 94.49 12 Andalusia, Spain 148611 0.34 4631 1.98 33276 7.17 237388 21.34 14 Andalusia, Spain 248611 0.34 4631 1.98 33276 7.17 237388 21.34 15 Turkey 1898447 2.59 16881 0.89 1661191 87.50 220375 11.61  Confirmed Deaths Recovered Active Totals 73280366 1613243 39624724 NA Average 18477.15 406.77 9991.11 NA Standard Deviation 93934.82 2421.43 70736.25 NA  * Statistical estimators computed considering 3966 independent reported entries  **** Time Series Worldwide TOTS **** t=confirmed t=deaths ts=recovered 73475980 1635427 41615682 2.23 2.23 56.64%  **** Time Series Worldwide AVGS **** t=confirmed ts=deaths ts=recovered 271129.08 6034.79 162561.26 2.23 59.96%  **** Time Series Worldwide SDS **** t=confirmed ts=deaths ts=recovered 1293577.11 25724.46 745679.82	4								3.75		Ö								
6 Madrid, Spain 367188 0.50 11590 3.16 40736 11.09 314862 85.75 7 Catalonia, Spain 323087 0.44 8452 2.62 22013 8.11 288432 89.27 8 Serbia 277248 0.38 2433 0.88 0 0.00 274815 99.12 9 Maricopa, Arizona, US 263191 0.36 4381 1.66 0 0.00 258810 98.34 10 Miami-Dade, Florida, US 262298 0.36 4005 1.53 11 Cluded de Mexico, Mexico 269226 0.37 14837 5.51 0 0.00 258233 98.47 12 Poland 114744 1.53 23070 2.08 79748 7.00 254389 94.49 12 Poland 114744 1.53 23070 2.08 79748 7.00 254389 94.49 12 Andalusia, Spain 148611 0.34 4631 1.98 33276 7.17 237388 21.34 14 Andalusia, Spain 248611 0.34 4631 1.98 33276 7.17 237388 21.34 15 Turkey 1898447 2.59 16881 0.89 1661191 87.50 220375 11.61  Confirmed Deaths Recovered Active Totals 73280366 1613243 39624724 NA Average 18477.15 406.77 9991.11 NA Standard Deviation 93934.82 2421.43 70736.25 NA  * Statistical estimators computed considering 3966 independent reported entries  **** Time Series Worldwide TOTS **** t=confirmed t=deaths ts=recovered 73475980 1635427 41615682 2.23 2.23 56.64%  **** Time Series Worldwide AVGS **** t=confirmed ts=deaths ts=recovered 271129.08 6034.79 162561.26 2.23 59.96%  **** Time Series Worldwide SDS **** t=confirmed ts=deaths ts=recovered 1293577.11 25724.46 745679.82	5	Cook, Illin	ois, US						2.08		0								
8 Serbia 277248 0.38 2433 0.88 0 0.00 274815 99.12 9 Maricopa, Arizona, US 263191 0.36 4381 1.66 0 0.00 258810 98.34 10 Miami-Dade, Florida, US 26298 0.36 4005 1.53 0 0.00 258293 98.47 11 Ciudad de Mexico, Mexico 269226 0.37 14837 5.51 0.00 258293 99.47 12 Poland 1147466 1.57 23309 2.03 879748 76.67 244389 21.30 13 Iran 1123474 1.53 52670 4.69 833276 74.17 237528 21.14 14 Andalusia, Spain 248611 0.34 4631 1.86 10671 4.29 233309 93.85 15 Turkey 1898447 2.59 16881 0.89 1661191 87.50 220375 11.61  Confirmed Deaths Recovered Active Totals 73280366 1613243 39624724 NA Average 18477.15 406.77 9991.11 NA Standard Deviation 93934.82 2421.43 70736.25 NA  * Statistical estimators computed considering 3966 independent reported entries  *** Time Series Worldwide TOTS ****  *** Time Series Worldwide TOTS ****  *** Time Series Worldwide TOTS ****  *** Time Series Worldwide XOS ****  *** Time Series Worldwide SDS ****	6								3.16	40'	736								
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* Statistical estimators compute ************************	d considering 271/271/256 independent reported entries per case-type ************************************	