Jan 15, 21 1:02	covid19-SummaryReport	2021-01-15.txt	Page 1/5
56 15, = 115			1 1.90 1/0
 	#######################################		
	d: 2021-01-14 :: 2021-01-15 01:02:40		
#######################################			
Number of Countries/Regions reported:			
Number of Cities/Provinces reported:			
Unique number of distinct geographical			
Worldwide ts-confirmed Totals: 930876	09		
Country.Region Province.State Total			
1 US 2330723	2 25.04 229386 230209 225332		
2 India 1051209	3 11.29 0 16946 15968		
3 Brazil 832429		52035 24605 70574	
4 Russia 345923	7 3.72 24303 22544 22657	23330 26613 26074	
5 United Kingdom 326025 6 France 284570	8 3.50 48682 47525 45533	68053 53285 25161 41134 10143 17564	
7 Turkey 236480 8 Italy 233627	9 2.51 17243 15773 14242	17529 22210 17568	
9 Spain 221196	7 2 38 35878 38869 25438	25456 0 11078	
10 Germany 201523	5 2.16 21343 25566 27210	19077 2117 32744	
11 Colombia 184910	1 1.99 17121 15898 14179	18221 12105 11953	
12 Argentina 177071	5 1.90 13286 12725 13783	13346 4080 6843	
13 Mexico 158836	9 1.71 16468 15873 14395	14362 11091 10297	
14 Poland 141436	2 1.52 9457 9126 5394	8763 10896 12455	
15 Iran 131181	0 1.41 6471 6317 6408	6251 6287 7603	
Global Perc. Average: 0.37 (sd: 1.81)	1 (1 6 0 4)		
Global Perc. Average in top 15: 4.9	I (sd: 6.24)		
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
#######################################	#######################################		
##### TS-DEATHS Cases Data dated:			
#######################################			
Number of Countries/Regions reported:	191		
Number of Cities/Provinces reported:	85		
Unique number of distinct geographical	locations combined: 272		
Worldwide ts-deaths Totals: 1993699			
	Dana Taat Day Change + 2 + 2 + 7 + 14 +	3.0	
1	Perc LastDayChange		
1 US 388533 2 Brazil 207095			
2 Brazil 207095 3 India 151727		936 355	
4 Mexico 137916			
5 United Kingdom 86015		612	
6 Italy 80848		680	
7 France 68942		289	
8 Russia 63016		584	
9 Iran 56538		213	
10 Spain 53079		195	
11 Colombia 47491	2.57 367 342 331 364 282	204	
12 Germany 45207	2.24 1111 1207 1090 1035 354	729	
13 Argentina 45125		161	
14 Peru 38399	3.69 0 64 55 124 0	0	

Jan 1	5, 21 1:02	COV	rid19–9	Sum	nma	ryRe	port	_202	21-01-15.txt	Page 2/5
15 So	uth Africa	35852 2.76	712	806	755	616	418	166		
								<del>-</del>		
								=		
~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~	~~~~~~	~~~~	~~~~	~~~~~	~~~~	~		
###### Numbe Numbe	######################################	ata dated: 2021- ########### ported: 191 orted: 69)1-14 :: #########	202 #####	21-01-			#		
World	wide ts-recovered Totals	: 51347350								
1 2 3 4 4 5 6 6 7 8 9 9 10 11 12 So 13 14 15	Italy Colombia Germany Argentina Mexico Poland Iran uth Africa Peru Ukraine Indonesia	10146763 7394739 2851737 2236938 1694051 1683835 1661394 1549490 1185621 1155823 1101599 1049740 976202 867370 711205 	0 17 47659 62 27497 28 9011 9 20115 20 18832 18 20712 23 13067 8 8963 8 7701 5 18810 11 5202 10651 15 7741 7	652 1 135 1 108 2 463 1 111 1 11 1 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 1	7817 1708 24339 00013 9565 9146 7981 7666 6729 15858 1053 .6367 7068 	0 55296 21576 9894 17575 16875 16124 10102 7406 8983 8101 9703 1788 5232 7446	23181 6528 25745 14110 16877 12129 38036 0 8973 10143 6737 8030 0 10069 6839	33291 32709 26036 29922 34495 7736 24756 3614 7584 12902 11154 9608 3814 13003 5328		######################################
	e number of distinct geog			u: 39						
3 4 5 6 7 8 9	France England, United Kingdom	2845701	3.06 6 3.05 7 2.55 2 2.13 5 1.91 4 1.71 4 1.52 3 1.41 5 1.40 3 1.05 1 1.00 1	8942 5199 3495 0221 5125 9289 2456 6538 5852		2.42	2 18 6 22: 8 18; 5 15; 6 13; 9 11; 110; 6 10;	82673 0	Perc.Recovered Active Perc.Active 6.42 2594086 91.16 0.00 2759142 97.35 94.59 104368 4.41 94.75 53544 2.71 87.51 176100 9.95 86.55 164653 10.35 81.72 226083 15.98 83.98 153673 11.71 80.95 211214 16.29 0.00 962065 98.64 97.73 8906 0.96 98.93 2382 0.27	

Jan 15, 21 1:02		covid19-Sun	nmaryReport_20)21-01-15.txt	Page 3/5	
13 Moscow, Russ 14 Indones 15 Czech	ia 869600 ia 866522	0.94 12241 0.94 25246 0.93 13856	1.60 708842	81.79 133149	16.26 15.31 16.60	
##############################	################	+ + + + + + + + + + + + + + + + + + + +	+######################	#################################		
##### AGGREGATED Data #################################				2021-01-15 01:02:42 ###################################	###############################	
Number of Countries/Region Number of Cities/Provinces Unique number of distinct	reported: 575 geographical loca					
1 England, United Kingdom 2 France 3 Iran 4 Maharashtra, India		onfirmed Deaths Per 3.05 75199 3.06 68942 1.41 56538 2.13 50221 1.71 49289	2.65 0 2.42 182673 4.31 1101599 2.54 1874279	erc.Recovered Active Perc.Acti 0.00 2759142 97. 6.42 2594086 91. 83.98 153673 11. 94.75 53544 2. 86.55 164653 10.	35 16 71 71	
6 Argentina 7 South Africa 8 Poland 9 Rio de Janeiro, Brazil 10 Lombardia, Italy	1770715 1296806 1414362 473648 508224	1.91 45125 1.40 35852 1.52 32456 0.51 27441 0.55 26026	2.55 1549490 2.76 1049740 2.29 1155823 5.79 438902 5.12 426098	92.66 7305 1. 83.84 56100 11.	95 29 98 54 04	
12 Turkey 13 Mexico, Mexico	869600 2364801 161564 387517 462044	0.94 25246 2.55 23495 0.17 21104 0.42 18901 0.50 17053	2.90 711205 0.99 2236938 13.06 0 4.88 0 3.69 0	81.79 133149 15. 94.59 104368 4. 0.00 140460 86. 0.00 368616 95. 0.00 444991 96.	41 94 12	
######################################						
Number of Countries/Region Number of Cities/Provinces Unique number of distinct	reported: 575		967 			
1 Turkey 2	364801	2.55 23495	0.99 2236938	Recovered Active Perc.Active 94.59 104368 4.41		
	978044 770715 590829 414362	2.13 50221 1.91 45125 1.71 49289 1.52 32456 1.41 56538	2.54 1874279 2.55 1549490 3.10 1376887 2.29 1155823 4.31 1101599	94.75 53544 2.71 87.51 176100 9.95 86.55 164653 10.35 81.72 226083 15.98 83.98 153673 11.71		
7 South Africa 1 8 Karnataka, India 9 Andhra Pradesh, India 10 Tamil Nadu, India	296806 929552 885437 828287	1.40 35852 1.00 12152 0.95 7134 0.89 12242	2.76 1049740 1.31 908494 0.81 875921 1.48 809392	80.95 211214 16.29 97.73 8906 0.96 98.93 2382 0.27 97.72 6653 0.80		
12 Moscow, Russia 13 Indonesia	877428 869600	0.89 3373 0.94 12241 0.94 25246 0.93 13856	0.41 756817 1.40 722487 2.90 711205 1.60 708842	91.65 65579 7.94 82.34 142700 16.26 81.79 133149 15.31 81.80 143824 16.60	0.45	

Jan 15, 21 1:02 covid19–SummaryReport_2021–01–15.txt	Page 4/5
15 Delhi, India 631249 0.68 10718 1.70 617540 97.83 2991 0.47	
######################################	+ + + + + + + + + + + + + + + + + + + +
##### AGGREGATED Data ORDERED BY ACTIVE Cases Data dated: 2021-01-15 :: 2021-01-15 01:02:42	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	+########################
Number of Countries/Regions reported: 190	
Number of Cities/Provinces reported: 575	
Unique number of distinct geographical locations combined: 3967	
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.A	
1 England, United Kingdom 2834341 3.05 75199 2.65 0 0.00 2759142 2 France 2845701 3.06 68942 2.42 182673 6.42 2594086	97.35 91.16
	98.64
	96.31
	97.92
	98.45
	88.11
	91.62
·	95.12
	99.00
· · · · · · · · · · · · · · · · · · ·	98.66 94.64
	98.66
	99.35
15 Riverside, California, US 233480 0.25 2399 1.03 0 0.00 231081	98.97
Confirmed Deaths Recovered Active Totals	
92872525 1967466 48993213 NA	
Average	
23411.27 495.96 12350.19 NA	
Standard Deviation	
117042.61 2857.07 84790.13 NA	
* Statistical estimators computed considering 3967 independent reported entries	
Statistical estimators computed considering 3907 independent reported entries	

**** Time Series Worldwide TOTS ****	
ts-confirmed ts-deaths ts-recovered 93087609 1993699 51347350	
2.14% 55.16%	
**** Time Series Worldwide AVGS ****	
ts-confirmed ts-deaths ts-recovered	
342233.86 7329.78 199795.14	
2.14% 58.38%	
**** Time Series Worldwide SDS ****	
ts-confirmed ts-deaths ts-recovered	
1682466.31 31271.74 846229.72 1.86% 50.3%	
Friday January 15, 2021 covid19, Summary Roport, 2021, 01, 15 tyt	1/5

Jan 15, 21 1:02	covid19–SummaryReport_2021–01–15.txt	Page 5/5
+ Q1 - 1 ' - 1 ' 1 1 ' 1		
* Statistical estimators comput *****************************	ed considering 272/272/257 independent reported entries per case-type ************************************	