Mar 09, 21 13:02	covid19-SummaryRepor	t 2021–03–09.txt	Page 1/5
######################################	######################################	+ - -	
Worldwide ts-confirmed Totals: 11714276		-	
Country.Region Province.State Totals 1 US 29038631 2 India 11244786 3 Brazil 11051665 4 Russia 4284408 5 United Kingdom 4223232 6 France 3883334 7 Spain 3160970 8 Italy 3081368 9 Turkey 2793632 10 Germany 2513784 11 Colombia 2278861 12 Argentina 2154694 13 Mexico 2130477 14 Poland 1801083 15 Iran 1698005 Global Perc. Average: 0.36 (sd: 1.77) Global Perc. Average in top 15: 4.86	GlobalPerc LastDayChange t-2 t-3 24.79 44758 40903 58062 9.60 15388 18599 18754 9.43 32321 80508 69609 3.66 10145 10478 10909 3.61 4712 5177 6039 3.32 5327 21825 22610 2.70 11958 0 0 - 2.63 13882 20724 23633 2.38 13215 11187 11770 2.15 5129 6504 8264 1.95 2205 3411 3663 1.84 5058 2922 4860 1.82 1877 2734 6561 1.54 6169 13569 14855 1.45 8313 8010 8212	14989 13742 11831 59925 62715 77475 10441 11679 15808 6391 8489 15845	
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##### TS-DEATHS Cases Data dated: 2 ####################################	######################################	-	
Country.Region Province.State Totals Pe	erc LastDayChange t-2 t-3 t-7 t-14 to 81 719 671 1485 1927 2254 1   41 987 1086 1555 1641 1386 1   96 319 247 779 1035 1273   40 77 97 100 98 104   95 65 82 158 343 548   25 318 207 307 343 356   28 359 130 162 417 425   28 359 130 162 417 425   387 252 33 99 412 422   26 298 0 0 192 443   26 298 0 0 192 443   26 99 93 82 86 91   26 95 91 112 106 144   241 10 86 115 151	2-30 1357 1500 414 84 373 270 171 420 157 0 57 300 61	

Mar 09, 21 13:02	cov	id19-Sumn	naryRe	oort_	2021-03-0	9.txt	Page 2/5
15 Peru	47854 3.49	173 190 1	85 400	L66 37	75		
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######################################	ata dated: 2021-03 ############# ported: 192 orted: 70	-08 :: 2021-0 ####################################					
Worldwide ts-recovered Totals	: 66358917						
Country.Region Province.State 1	10899394 1 9826292 8 3878189 1 2632030 2508732 1 2322734 2180777 1951540 1675996 1494083 1 1449350 1442045 1276245 1242311 1203381	6596 14278 1439 6828 53440 3847 0288 11501 1489 8106 7785 729 3893 13467 1398 8334 6306 519 3578 4781 426 5724 5499 547 5565 3773 587 1515 10960 1204 7152 6841 734 1171 1359 246 6880 6643 1408 1768 2222 348 8725 5146 682	4 13123 1 4 68640 8 6 14735 1: 1 7892 4 10057 1: 5 16907 9 4424 2 5598 2 5369 4 7171 9 6911 5 1984 0 4140 2 5425 3 8948 	4037 11 1698 38 2832 19 5546 28 5589 11 9533 15 6685 66 5685 66 57151 69 5797 151 69 57996 10 *##############################	1904 8990 9784 8201 1380 0668 5002 6906 7939 5590 6180 9707 2397 2397 0806	######################################	*######################################
######################################	######################################	#############					***********************
1 England, United Kingdom 2 Turkey	2793632 2228471 2154694 2117962 1801083	3.27 109664	c.Deaths 1 2.97 1.04 2.36 2.47 2.91 2.52 3.58 3.34 2.71 1.65 1.83	26320 20771 19515 18878 14940 14493 14420 12033 11352	0 0.030 94.112 93.540 90.875 89.083 822.350 85.045 94.381 86.	.00 3588578	7.03 4.74 4.44 6.96 7.96 14.53 11.06 1.90 10.50 12.69

	Mar 09, 21 13:02		covid19	9-Sum	maryRe	port_20	21-03-09.	txt		Page 3/5
13 14 15	Karnataka, Indi	a 955451 1 924572	0.84 0.82	15447 12367 19548	1.56 1.29 2.11	912146 936250 840427	91.9° 97.99 90.90	6834 64597	6.48 0.72 6.99	
##	#########################	:############	##############	#######	##########	########	+ # # # # # # # # # # # # # #	########		
	##### AGGREGATED Data C								#############	################
	Number of Countries/Regions Number of Cities/Provinces Unique number of distinct of	reported: 57 geographical	'5 locations combi							
1	Location England, United Kingdo		Perc.Confirmed		erc.Deaths	Recovered 0		d Active 1 0 3588578	Perc.Active 97.03	
1 2	Sao Paulo, Brazi		3.27 1.87	61584		1887875		1 168503	7.96	
3	Ira		1.50	60786		1449350		187869	11.06	
4	Argentin	na 2154694	1.90	53121	2.47	1951540	90.57	7 150033	6.96	
5	Maharashtra, Indi		1.90 1.97 1.34 1.59 1.22 0.53 0.20 2.47 0.56 0.50	52500		2077112	93.21		4.44	
6 7	South Afric Polar		1.34	50803	3.34 2.52			7 28858 5 261683	1.90 14.53	
8	Indonesi		1.39	43317 37547	2.71			9 145628	10.50	
9	Rio de Janeiro, Brazi		0.53	33729	5.67	556833	93.59		0.74	
10			0.20	29556	13.33			192203	86.67	
11			2.47	29094	1.04	2632030	94.22	2 132508	4.74	
12	Lombardia, Ital		0.56	28790	4.52	2632030 527359	82.88		12.59	
13			0.50	28345	4.96	0	0.00		95.04	
15	Los Angeles, California, C Czechi		1.06	22041	1.83 1.65	NA 1135251	NA 85 66	NA NA 168158	NA 12.69	
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##	#########################	:###########	#############	#######	##########	########	+ + + + + + + + + + + + + + + +	+ # # # # # # # # # :	############	##############
	##### AGGREGATED Data C								*****	. # # # # # # # # # # # # # # # # #
" "										
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Í	Unique number of distinct of				4 					
		firmed Perc.C	Confirmed Deaths	Perc.De		red Perc.	Recovered Activ	e Perc.Act	tive	
1	Turkey 27	793632	2.47 29094		1.04 2632	030	94.22 13250)8	4.74	
2	Maharashtra, India 22	228471	1.97 52500 1.90 53121)	2.36 2077	112	93.21 9885	59	4.44	
3 4	Argentina 21	17062	1.90 53121		2.4/ 1951	54U 975	90.57 15003		6.96	
5	Sao Paulo, Brazil 21 Poland 18	301083	1.87 61584 1.59 45317		2.91 1887 2.52 1494		89.14 16850 82.95 26168		7.96 4.53	
6		598005	1.50 60786		3.58 1449		85.36 18786		1.06	
7		521706	1.34 50803		3.34 1442		94.77 2885		1.90	
8		886556	1.22 37547		2.71 1203		86.79 14562	28 10	0.50	
9		325291	1.17 21882		1.65 1135	251	85.66 16815		2.69	
10		78739	0.95 4312		0.40 1034		95.94 3953		3.66	
11		955451	0.84 12367			250	97.99 683		0.72	
12		991816 390766	0.88 15447 0.79 7176			146 581	91.97 6422 99.08 100		6.48 0.11	
14		24572	0.82 19548			427	90.90 6459		6.99	
- 1	Initial octain, brazil		0.02 19940			0001 00				0.4

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	Tamil Nadu,		855677		.76 125		1.46		39138		98.07	40		0.47	
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######	#########	######	#########	########	#######	#####	########	#####	#######	####	########	###	######	###############	#####################
#####	AGGREGATED	Data -	- ODDEDED D	/ \\CTT\\\\	Casos	Data	a datod.	202	1_03_00		2021_03_0	0 1	3.02.20		
														#############	####################
27 1		. /5 .		1 100											
	r of Countr r of Cities														
	e number of				ions com	nbined:	3974								
		Locatio	on Confirme	d Perc.Co	nfirmed	Deaths	Perc.Dea	aths :	Recovere	d Pe	rc.Recover	red	Active	Perc.Active	
	gland, Unit					109664		2.97		0			3588578		
2 3 Ciu	dad de Mexi	Lima, Per				20952 28345		3.29 1.96		0			615010 542970		
4		rid, Spa:				14123		2.37	4073				541271		
5	naa	Serb:			0.43	4579).94		0			484951		
6	Catalo	nia, Spa				11458		2.25	2620				471935		
7		sia, Spa			0.43	8627		L.78	1067				465877		
8	C. Valenci				0.34	6820		L.79	997				364938		
9		Pola				45317		2.52	149408				261683		
10 Zuid	l-Holland, N	etneriano witzerla			0.23	3816 10056		L.44 L.78	31760	0			260275 237378		
	Wales, Unit				0.18	5403		2.63		0			199799		
	tland, Unit				0.18	7422		3.60		0			198577		
14	,	Irela			0.20	4422		L.98	2336	4			195865		
15		na, Braz				12610		L.73	52118				194027	26.66	
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	Confirmed	. Dea	aths Recov	ered	Active	<u> </u>									
Total															
	113240621	248	89255 NA	NA											
Avera		60		3.7.3											
Ctond	28495.38		6.39 NA	NA											
Stand	lard Deviati 134786.5		95.06 NA	NA											
	134700.3	33.	75. 00 W1	1421											
* Stat	istical est	imators o	computed co	nsidering	3974 ir	depende	ent repor	rted	entries						
*****	*****	****	*****	******	*****	****	*****	****	*****						
*****	*****	****	***** OVE	RALL SUMM	ARY****	****	*****	****	*****						
*****		*****	*****	******	******	*****	*****	****	*****						
****	TIMO DOLLO		ide TOTS **												
	ts-confir	med ts-	-deaths	ts-rec	overed										
	117142769		00063 66358												
***	Time Serie		22% ide AVGS **	56.65% **											
1	ts-confir		-deaths	ts-rec	overed										
1	427528.35		39.28 25621												
1			22%	59.93%											
***	TIME DELIE		ide SDS ***												
1	ts-confir		-deaths	ts-rec											
1	2068492.6		093.36 99%	100969 48.81%											
<u> </u>	v March 00			10.010		110 0	mmaryE	.	T 0001		00 + 1				Λ/Ι

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* Statistical estimators compute	d considering 274/274/259 independent reported entries per case-type	
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