						,	
May 13, 21 1:02		covid19-Summ	aryRepo	ort_20	021-05-13.tx	t	Page 1/5
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		########################					
		: 2021-05-12 :: 2021-0 #########################					
	ries/Regions reported: 1		##########	###			
	s/Provinces reported: 8						
Unique number of	distinct geographical	locations combined: 275					
	nfirmed Totals: 16045050						
Country.Region	Province.State Totals	GlobalPerc LastDayChange	t-2	t-3	t-7 t-14 t-30	)	
1 US	32814415	20.45 35509	33651 36	898 47	7514 58199 77878	3	
2 India	23703665	14.77 362727	348421 329	942 414	4188 386555 184372 3380 69389 82186		
3 Brazil	15359397	9.57 76692	72715 25				
4 France	5770128	3.60 20030 3.16 13029	19513 3		1476 26443 38133		
5 Turkey	5072462	3.16 13029	14497 13		2388 37674 59187		
6 Russia 7 United Kingdom	4849044	3.02 8096	7989 8		7518 9161 8044 2613 2445 2471		
1	4441975 4131078	3.02 8096 2.77 2284 2.57 7848	2474 2 6943 5		2613 2445 2471 1798 14314 13439		
8 Italy 9 Spain	3592751	2 24 6418	4941 13	984 7	7960 10143 6292		
10 Germany	3564494	2.22 6590	19696 7	321 17	7917 24212 29421		
11 Argentina	3215572	2.00 24475	25976 17	381 24	4086 26053 27001		
12 Colombia	3048719	1.90 16993	16425 12	543 16	6490 17308 16377		
13 Poland	2842339	1.77 4159	3097 2	031 6	6427 8426 13203	3	
14 Iran	2707761	1.90 16993 1.77 4159 1.69 16409	18133 18	408 18	7917 24212 29421 4086 26053 27001 6490 17308 16377 6427 8426 13203 8409 19899 24760 2846 3990 4512		
15 Mexico	2371483	1.48 3090			2846 3990 4512	2	
	erage: 0.36 (sd: 1.69)						
	erage in top 15 : 4.88	(sd: 5.62)					
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		######################## 2021-05-12 :: 2021-05-1		###			
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	ries/Regions reported: 1		*****	ппп			
	s/Provinces reported: 8						
	distinct geographical						
Worldwide ts-des	aths Totals: 3331258						
		erc LastDayChange t-2 t					
1 US	583684 1						
2 Brazil	428034 2						
3 India	258317 1						
4 Mexico 5 United Kingdom	219590 9						
	127640 2 123544 2		4 13 2 98 258 28				
6 Italy 7 Russia	1123344 2	.32 347 323 3	15 344 35				
8 France	106350 1		92 219 30				
9 Germany	85451 2		74 284 27				
10 Colombia	79261 2		88 399 50				
11 Spain	79208 2		03 160 13				
12 Iran	75934 2		51 338 38	5 291			
13 Poland	70679 2		22 511 54				
14 Argentina	68807 2	.14 496 490 4	96 398 56	1 217			

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15	Peru	64898 3.48	5	25 270	0	302	0 259)	
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ш ш									
##	###### TS-RECOVERED Cases ###### TS-RECOVERED Cases ####################### Number of Countries/Region: Number of Cities/Provinces Unique number of distinct	Data dated: 2 ############### s reported: 192 reported: 71	021-05-12	:: 202 :#######	21-05-13 ########				
1	Worldwide ts-recovered To	tals: 96399064							
	Country.Region Province.S	tate Totals Was	tDavChange	t2	t-3	t-7	t-14	t-30	
1	India		352181	355338	356082				
2	Brazil	13622419	29956	111401	23662	30929		8 82892	
3	Turkey	4801291	35167 8374	22253	26953	37298		3 52104	
4	Russia	4466782	8374	6965	6731	7651		9475	
5	Italy	3655112	19023 2540	16503	15063	15867		3 18160	
6 7	Germany			17306		21670) 18590	
8	Argentina Colombia	2869341 2859627	11474	12500	15680	22765 18280		3 15751 1 12891	
9	Poland	2582519	2274	4211	6533	6067		5 21873	
10	Iran	2162087				18265			
11	Mexico	1893236	2184	2414	2405	2366		2543	
12	Ukraine	1848883	20006	8661		14488		14155	
13	Peru	1812900	9846	4210	0	6618	0		
14	Czechia	1586400	2810		5490	1232	5770	7187	
15	Indonesia	1584878	4671		6338	5440	6015	6349	
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##	#############	################	###########	######	:#######	######	######	: # # # # # # # # # # # # # # # # # # #	###################
	##### AGGREGATED Data (ORDERED BY CONFI	RMED Cases	Dat	a dated	l: 2021	-05-13	3 :: 2021-05-13 01:02:35	
##	#############	###############	##########	######	+######	######	######	:######################################	#################
l .		. 1 101							
	Number of Countries/Regions								
	Number of Cities/Provinces Unique number of distinct (tions combi	nod. 30	7.0				
				ea. 53	,,,, 				
			firmed Deat	hs Perc	.Deaths	Recove	ered Pe	erc.Recovered Active Perc.Active	
1		5770128	3.64 1063	50	1.84	317	958	5.51 5345820 92.65	
2	Maharashtra, India	5226710	3.29 780		1.49			88.01 548507 10.49	
3		5072462	3.20 438			4801		94.65 227350 4.48	
4	England, United Kingdom	3880345	2.45 1122		2.89		0	0.00 3768071 97.11 89.23 277424 8.63	
5 6	Argentina Sao Paulo, Brazil	3215572 3038240	2.03 688 1.91 1023		2.14 3.37			89.23 277424 8.63 89.19 225982 7.44	
7	Poland	2842339	1.79 706		2.49			90.86 189141 6.65	
8	Iran	2707761	1.71 759		2.43			79.85 469740 17.35	
9	Karnataka, India	2053191	1.29 203		0.99			70.16 592202 28.84	
10	Kerala, India	2010934	1.27 60		0.30			78.16 433143 21.54	
11	Czechia	1648667	1.04 297		1.81			96.22 32480 1.97	
12	South Africa	1602031	1.01 549	68	3.43	1519	734	94.86 27329 1.71	

May 13, 21 1:02	Page 3/5
10 71 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
13 Uttar Pradesh, India 1563235 0.99 16369 1.05 1340251 85.74 206615 13.2	22
13 Uttar Pradesh, India 1563235 0.99 16369 1.05 1340251 85.74 206615 13.2 14 Tamil Nadu, India 1468864 0.93 16471 1.12 1279658 87.12 172735 11.2 15 Minas Gerais, Brazil 1433481 0.90 36495 2.55 1314150 91.68 82836 5.2	
15 Minas Gerais, Brazil 1433481 0.90 36495 2.55 1314150 91.68 82836 5.	

##### AGGREGATED Data ORDERED BY DEATHS Cases Data dated: 2021-05-13 :: 2021-05-13 01:02:35	
**************************************	: # # # # # # # # # # # # # # # # # # #
Number of Countries/Regions reported: 191	
Number of Cities/Provinces reported: 577	
Unique number of distinct geographical locations combined: 3978	
î	
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Act:	ive
1 England, United Kingdom 3880345 2.45 112274 2.89 0 0.00 3768071 97	
2 France 5770128 3.64 106350 1.84 317958 5.51 5345820 92	CE
3.64 106350 1.84 317958 5.51 5345820 92 3.64 106350 3.37 2709902 89.19 225982 7	. 44
4 Maharashtra, India 5226710 3.29 78007 1.49 4600196 88.01 548507 10	.49
4 Maharashtra, India 5226710 3.29 78007 1.49 4600196 88.01 548507 10 5 Iran 2707761 1.71 75934 2.80 2162087 79.85 469740 17	.35
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Act.	. 65
7 Argentina 3215572 2.03 68807 2.14 2869341 89.23 277424 8	
8 South Africa 1602031 1.01 54968 3.43 1519734 94.86 27329 1	.71
9 Rio de Janeiro, Brazil 797033 0.50 47052 5.90 739390 92.77 10591 1	.33
Turkey 5072462 3.20 43821 0.86 4801291 94.65 227350 4	. 48
11 Minas Gerais, Brazil 1433481 0.90 36495 2.55 1314150 91.68 82836 5	.78
12 Mexico, Mexico 246516 0.16 34265 13.90 0 0.00 212251 86	.10
13 Lombardia, Italy 820983 0.52 33271 4.05 747841 91.09 39871 4	.86
14 Ciudad de Mexico, Mexico 648011 0.41 32889 5.08 0 0.00 615122 94	. 92
15 Czechia 1648667 1.04 29787 1.81 1586400 96.22 32480 1	.97
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##### AGGREGATED Data ORDERED BY RECOVERED Cases Data dated: 2021-05-13 :: 2021-05-13 01:02:35	
**************************************	: # # # # # # # # # # # # # # # # # # #
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.Active	
1 Turkey 5072462 3.20 43821 0.86 4801291 94.65 227350 4.48	
1 Turkey 5072462 3.20 43821 0.86 4801291 94.65 227350 4.48 2 Maharashtra, India 5226710 3.29 78007 1.49 4600196 88.01 548507 10.49 3 Argentina 3215572 2.03 68807 2.14 2869341 89.23 277424 8.63 4 Sao Paulo, Brazil 3038240 1.91 102356 3.37 2709902 89.19 225982 7.44	
3 Argentina 3215572 2.03 68807 2.14 2869341 89.23 277424 8.63	
4 Sao Paulo, Brazil 3038240 1.91 102356 3.37 2709902 89.19 225982 7.44	
5 Poland 2842339 1.79 70679 2.49 2582519 90.86 189141 6.65	
6 Iran 2707761 1.71 75934 2.80 2162087 79.85 469740 17.35	
7 Czechia 1648667 1.04 29787 1.81 1586400 96.22 32480 1.97	
8 Kerala, India 2010934 1.27 6053 0.30 1571738 78.16 433143 21.54	
9 South Africa 1602031 1.01 54968 3.43 1519734 94.86 27329 1.71	
10 Karnataka, India 2053191 1.29 20368 0.99 1440621 70.16 592202 28.84	
11 Uttar Pradesh, India 1563235 0.99 16369 1.05 1340251 85.74 206615 13.22	
12 Minas Gerais, Brazil 1433481 0.90 36495 2.55 1314150 91.68 82836 5.78	
13 Tamil Nadu, India 1468864 0.93 16471 1.12 1279658 87.12 172735 11.76	
14 Delhi, India 1361986 0.86 20310 1.49 1258951 92.43 82725 6.07	
Thursday May 12, 2021 applied to solve the same and the s	2//

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	ra Pradesh, In		44386			88	0.67		84.65 1		14.68	
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######	#############	#######	#######	######	######	#####	##########	#########	############	#######	###############	###################
									:: 2021-05-1 :###############			#################
	r of Countries											
	r of Cities/Pr e number of di				ions com	bined:	3978					
	T.	ocation	Confirmed	Perc Co	nfirmed	Deaths	Perc Death	s Recovere	ed Perc.Recover	ed Active	e Perc Active	
1		France	5770128	1010.00		106350	1.8			51 534582		
2 En	gland, United	Kingdom	3880345		2.45	112274	2.8	9	0 0.	00 376807	1 97.11	
3	Lim	a, Peru	850650		0.54	28272	3.3			00 82237		
4		Serbia	703497		0.44	6611	0.9			00 69688		
5		, Spain	698584			15155	2.1			83 642693		
	dad de Mexico,		648011			32889	5.0			00 61512		
7	Karnataka		2053191		1.29		0.9			16 592202		
8	Catalonia		597957			14409	2.4			38 55734		
9	Maharashtra		5226710			78007				01 54850		
10	Andalusia		563882		0.36	9778	1.7			89 54343		
11	** 1	Iran	2707761			75934	2.8			85 46974		
12		, India	2010934		1.27	6053	0.3			16 43314		
13	C. Valenciana		392131		0.25	7349	1.8			54 374812		
	-Holland, Neth		375569		0.24		1.1			00 37138:		
15		zerland 	677210			10725	1.5			90 34888		
	Confirmed	Death	s Recovei	red	Active	<u>,</u>						
Total		Deach	b Recoves	Lea	1100100	•						
10041	158695382	32588	04 NA	NA								
Avera												
	39893.26	819.2	1 NA	NA								
Stand	ard Deviation											
	221173.02	4632.	39 NA	NA								
* Stat	istical estima	tors com	puted cons	sidering	3978 ir	depende	ent reporte	d entries				
*****	*****											
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*****	******				******	*****	*****	*****				
****	11m0 001100 n				,							
	ts-confirmed			ts-rec	overed							
	160450504		58 9639906									
4-1-1-	mi 0 1 1 1 77	2.08%		60.08%								
***	TIME DELIES W				o**o *o = -1							
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	583456.38	12113		370765								
****	Timo Comica M	2.08%		63.55%								
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1	ts-confirmed			ts-rec								
	2704291.18	50980 1.89%		160287 59.27%								
				JJ.416								
TL	N/ May 12 20'	O 4				10 0		0001	05 12 tvt			1/5

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* Statistical estimators computed	d considering 275/275/260 independent reported entries per case-type	