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May 16	6, 21 1:02		covid19-Sum	maryRe	port	_2021	-05-16.txt		Page 1/5
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#######	############################## TS-CONFIRMED Cases D								
	######################################								
	of Countries/Regions re								
	of Cities/Provinces rep								
	number of distinct geog								
	ide ts-confirmed Totals	: 162208037							
Countr	ry.Region Province.State		 nhal Perg Lagt Day Chan	 ge t-2	t-3	t-7	t-14 t-30		
1	US	32923842	-	_	38087		29367 79991		
2	India	24372907	15.03	0 326098	343144	366494	368060 234692		
3	Brazil	15586534	15.03 9.61 670 3.58 156 3.15 114	09 85536	74592	38911	28935 85774		
4	France	5811711	3.58 156	53 6469	19461	9128	8237 36333		
5	Turkey	5106862					25980 63082		
6	Russia	4875308	3.01 86 2.74 20	67 9338	8259	8290	8574 8872		
7 United	d Kingdom	4448851			2656	1770	1671 2756		
9	Italy Spain	4153374 3604799	2.56 66 2.22	52 7562 0 6347	8082 5701	8289 0	9145 15923 0 10598		
10	Germany	3595872	2.22 73		13631	0	8776 23856		
	Argentina	3290935	0 00 014	69 27363	0.6501	11500	11004 00450		
	Colombia	3103333	1.91 188	73 16581	19160	17222	15909 16703		
13	Poland	2851911	1.76 28	97 3252	3423	3856	4616 17846		
14	Iran	2739875	1.76 28 1.69 77	23 10145	14246	14141	18698 25261		
15	Mexico 	2380690	1.47 26	95 2880	3632	1175	1093 4504		
	Perc. Average: 0.36 (s Perc. Average in top 1		d: 5.63)						
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	######################								
	TS-DEATHS Cases Data #########################								
	of Countries/Regions re		*****	* * * * * * * * * * *	######				
	of Cities/Provinces rep								
	number of distinct geog		ations combined: 275						
Worldwi	ide ts-deaths Totals: 3	365106							
	ry Dogion Drowings State					30			
Countr	ry.Region Province.State US	585708 1.78							
2	US Brazil	434715 2.79							
3	India	266207 1.09	0 3890						
4	Mexico	220384 9.26	225 258						
	d Kingdom	127675 2.87	7 17	11 2	14	34			
6	Italy	124063 2.99	136 182	201 139		129			
7	Russia	113541 2.33	359 387	385 328	336	392			
8	France	106764 1.84	112 171	131 115		331			
9	Germany	86100 2.39	70 177	402 55		222			
10	Colombia	80780 2.60	530 490	499 495 73 0		365 99			
11 12	Spain Iran	79339 2.20 76633 2.80	0 58 200 202	73 0 297 386	0 394 3	99 328			
13	Poland	71609 2.51	298 290	342 146		526 596			
	Argentina	70253 2.13	400 599		156 1				
	-								

M	lay 16, 21 1:02	CO	vid19–S	ımmar	yRep	ort_2	021-05-16.txt	Page 2/5
15	Peru	65608 3.49	0	710 0	277 64	19 337		
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ш ш ш								
### N N	##### TS-RECOVERED Cases ##### TS-RECOVERED Cases ####################### umber of Countries/Region umber of Cities/Provinces nique number of distinct	Data dated: 2021- ########### s reported: 192 reported: 71	-05-15 <b>::</b> ##############	2021-05-1 #########				
W	orldwide ts-recovered To	tals: 98029340						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  ==== *** *** *** *** *** *** *** *** **	Country.Region Province.S India Brazil Turkey Russia Italy Germany Argentina Colombia Poland Iran Ukraine Mexico Peru Indonesia Czechia	20432898 13710822 4932838 4495406 3696481 3292700 2933946 2902646 2595635 2210851 1901897 1899742	0 3532 7542 405 38814 372 9814 95 13292 137 8400 161 20802 217 13656 143 6358 45 14654 163 17254 161 2155 21 0 115 4181 38	99 344776 90 40271 51 55472 93 9217 32 14295 10 34560 09 22094 34 15029 26 2232 07 17803 21 19639 04 2247	353858 35353 25694 7423 14416 26470 18837 13564 6422 17321 9275 2225 5454 4360	300454 59658 75182 7287 8637 26610 20838 14195 10110	18779 15800 23875 10392 16594 12456	###################################
### N N	<pre>#### AGGREGATED Data ################# umber of Countries/Region umber of Cities/Provinces nique number of distinct</pre>	################## s reported: 191 reported: 577	+###########	<b>#######</b> ##			:: 2021-05-16 01:02:36 ####################################	#######################
1 2 3 4 5 6 7 8 9 10 11	Location C France Maharashtra, India Turkey England, United Kingdom Argentina Sao Paulo, Brazil Poland Iran Karnataka, India Kerala, India Indonesia Czechia	5811711       3.         5309215       3.         5106862       3.         3886016       2.         3290935       2.         3085290       1.         2851911       1.         2739875       1.         2130267       1.         2085583       1.         1736670       1.	58 106764	1.8 1.5	4 320 0 470 7 4932 9 3 2933 7 2733 1 2599 0 2210 9 1510 0 1636 6 159	7711 7980 2838 0 8946 387 6635 8851 9557 6790	rc.Recovered Active Perc.Active 5.52 5384236 92.688.68 521683 9.896.59 129487 2.596.59 129487 2.596.59 129487 89.15 286736 8.53 249908 8.191.01 184667 6.491.01 184667 6.491.01 184667 6.491.01 184667 6.491.01 184667 6.491.01 184667 6.491.01 184667 6.491.01 184667 6.491.01 184667 6.491.01 184667 6.491.01 184667 6.491.01 184667 6.491.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.591.01 184607 16.	64 83 54 11 71 10 48 51 10 22

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13 South Africa	1611143	0.99	55183	3.43	1523243	94.54	32717	2.03	
14 Uttar Pradesh, India	1596627	0.98	16957	3.43 1.06 1.11	1385855	86.80		12.14	
15 Tamil Nadu, India	1531377	0.94	17056	1.11	1318982	86.13	195339	12.76	
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						0004 05 46			
##### AGGREGATED Data									
#########################	:###############	+#######	+#######	:#########	#########	##########	#########	. # # # # # # # # # # # # #	###################
Number of Countries /Dogie	and manage and 101								
Number of Countries/Region Number of Cities/Province									
Unique number of distinct		rations co	mhined.	3978					
Location	Confirmed Perc.	Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recovered	Active P	erc.Active	
1 England, United Kingdom	n 3886016	2.40	112304	2.89	0	0.00	3773712	97.11	
2 France	5811711	3.58	106764	1.84	320711	5.52	5384236	92.64	
3 Sao Paulo, Brazil	3085290	1.90	103995	3.37	2731387	88.53	249908	92.64 8.10	
4 Maharashtra, India	5309215	3.27	79552	1.50	4707980	88.68	521683	9.83	
5 Iran	2739875	1.69	76633	2.80	2210851	80.69	452391	16.51	
6 Poland	l 2851911	1.76	71609	2.51	2595635	91.01	184667	6.48	
7 Argentina	3290935	2.03	70253	2.13	2933946	89.15	286736	8.71	
8 South Africa	1611143	0.99	55183	3.43	1523243	94.54	32717	2.03	
9 Indonesia	1736670	1.07	47967	2.76	1597067	91.96	91636	5.28	
10 Rio de Janeiro, Brazil	815187	0.50	47951	5.88	739390	90.70	27846	3.42	
11 Turkey	5106862	3.15	44537	0.87	4932838	96.59	129487	2.54 5.65	
12 Minas Gerais, Brazil	1459402	0.90	37283	2.55	1339698	91.80	82421	5.65	
13 Mexico, Mexico	247452	0.15	34456	13.92	0	0.00	212996	86.08	
14 Lombardia, Italy	824693	0.51	33329	4.04	752638	91.26	38726	4.70	
##########################	:###############	+#######	;#######	:#########	#########	###########	#########	.############	####################
IIIIIII ACCEPTOATED D. I				D. I 1 1	0001 05	16 0001 05	16 01 00	2.6	
##### AGGREGATED Data									
#########################	- # # # # # # # # # # # # # # # # # # #			*#########	#########	*****	+ + + + + + + + + +	*****	##################
Number of Countries/Regio	ons reported: 191								
Number of Cities/Province									
Unique number of distinct		rations co	mhined.	3978					
Location Cor	firmed Perc.Confi	rmed Deat	chs Perc	Deaths Reco	overed Per	c.Recovered Act:	ive Perc.A	ctive	
1 Turkey 5	106862	3.15 445	537	0.87 4	932838	96.59 129	187	2.54	
2 Maharashtra, India 5	309215	3.27 795	552	1.50 4	707980	88.68 521	683	9.83	
3 Argentina 3	3290935	2.03 702	253	2.13 2	933946	89.15 286	736	8.71	
4 Sao Paulo, Brazil 3	8085290	1.90 1039	995	3.37 2	731387	88.53 249	908	8.10	
5 Poland 2	851911	1.76 716	509	2.51 2	595635	91.01 184	567	6.48	
6 Iran 2	2739875	1.69 766			210851	80.69 4523	391	16.51	
	085583		243		636790	78.48 442		21.22	
8 Indonesia 1	.736670	1.07 479	967		597067	91.96 91		5.28	
9 Czechia 1	.652238	1.02 298	386		592219	96.37 303	133	1.82	
	.611143	0.99 553	L83		523243	94.54 32		2.03	
11 Karnataka, India 2	130267	1.31 210		0.99 1	510557	70.91 598		28.10	
	.596627	0.98 169			385855	86.80 1938		12.14	
	.459402	0.90 372			339698	91.80 82		5.65	
14 Tamil Nadu, India 1	.531377	0.94 170	)56	1.11 1	318982	86.13 1953	339	12.76	
Cundoy May 16, 2021			1100	ımmarı/Dar					2//

May	16, 21 1:02			С	ovid1	19–Sı	ımmar	yRe	eport_2	021-0	5–16	.txt		Page 4/5
15	Delhi, Indi				5 2090		1.51	1288			9 7179		5.20	
													=======================================	
######	+ # # # # # # # # # # # # # # # #	#######	#######	########	######	#####	#######	####	#########	#######	#####	#######	#############	#################
#####	AGGREGATED Dat	a OB	DEBED BY	ACTIVE	Cagog	Dat:	a dated.	2021	1-05-16 •	• 2021-0	15-16 (	11.02.36		
														###################
NTl	···	D		1.01										
	er of Countries/ er of Cities/Pro													
	e number of dis				ons com	mbined:	3978							
	Lo	cation C	onfirmed	Perc.Con	firmed	Deaths	Perc.Deat	ths F	Recovered	Perc.Reco	overed	Active	Perc.Active	
1		France	5811711			106764		.84	320711			5384236		
	ngland, United K	_	3886016			112304		.89	0			3773712		
3		, Peru Serbia	855744 705890		0.53	28494 6664		.33 .94	0			827250 699226		
5	Madrid,		703690			15164		.16	40736			645537		
	idad de Mexico,		650406		0.40	32981		.07	0			617425		
7	Karnataka,		2130267		1.31			.99	1510557			598625		
8	Catalonia,		599891			14446		.41	26203			559242		
9	Andalusia,	-	566808		0.35	9797		.73	10671			546340		
10	Maharashtra,		5309215			79552		.50	4707980			521683		
11	77 1 .	Iran	2739875		1.69	76633		.80	2210851			452391		
12 13	Kerala,		2085583		1.29	6243 7361		.30 .88	1636790 9970			442550 375084		
	C. Valenciana, d-Holland, Nethe		392415 379274		0.24	4199		.88	9970			375084		
15		erland	679510			10730		.58	317600			351180		
_														
	a 5' 1		-	1										
Total	Confirmed	Deaths	Recover	red	Active	<b>;</b>								
IOCAL	162171280	333997	7 NA	NA										
Avera		333331	/ 1421	1421										
	40767.04	839.61	NA	NA										
Stand	dard Deviation													
	225487.41	4739.7	3 NA	NA										
* C+ >+	istical estimat	ore comp	utod cons	idorina	3078 in	dopondo	nt ropor	+04 6	ontrios					
Stat	.istical estimat	ors comp	ucea cons	sidering	J910 II.	idepelide	enc repor	teu e	encries					
*****	*****													
*****	******													
*****	******				*****	*****	*****	****	*****					
* * * *	Time Series Wo ts-confirmed				************									
			.cns 6 9802934	ts-reco	vered									
	102200057	2.07%	0 300233	60.43%										
***	Time Series Wo		AVGS ***											
	ts-confirmed			ts-reco	vered									
	589847.41	12236.	75	377035.	92									
		2.07%		63.92%										
***	TIME DELIES WO			1										
	ts-confirmed			ts-reco	vered									
	2736274.6	1.88%	3 1642181	60.02%										
<u></u>	/ May 16, 2021	1.000		50.028		10 0			+ 2021 (					1/F

May 16, 21 1:02	covid19–SummaryReport_2021–05–16.txt	Page 5/5
* Statistical estimators compute	ed considering 275/275/260 independent reported entries per case-type	