Ma	y 22, 21 1:02		covid19-Summ	aryRe	port	2021	-05-22.txt	Page 1/5
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####		######################						
		Cases Data dated: ########################						
		/Regions reported: 192	******	######	#####			
		ovinces reported: 87						
		stinct geographical loc	ations combined: 275					
		med Totals: 165881422						
		vince.State Totals Gl	obalPerc LastDayChange	t-2	t-3	t-7	t-14 t-30	
1	US	33084800	19.94 28035 15.69 0 9.63 76855 3.53 0 3.12 9528 2.97 8811 2.69 2702 2.52 5215 2.20 8096 2.19 4792	30141	29293	28813	34493 67257	
2	India	26031991	15.69 0	259551	70210	67000	403405 332921	
4	Brazil France	15970949 5863138	3 53 70033	02039	18128	67009 15653	63430 45178 19459 33400	
5	Turkey	5169951	3 12 9528	9385	11553	11472	18052 54791	
6	Russia	4926717	2.97 8811	9112	7799	8667	8198 8874	
	nited Kingdom	4457923	2.69 2702	2694	2135	2027	2047 2728	
8	Italy	4183476	2.52 5215	5736	5500	6652	10174 16046	
9	Germany	3646600	2.20 8096	10727	11881	7370	13125 31721	
10	Spain	3636453	2.19 4792	5733	6080	0	0 10814	
11	Argentina	3402312	2.10 33400	33004	39032	21409		
12	Colombia	3192050	1.92 14838	16086	16579		16910 19306	
13	Poland	2863031	1.92148381.7316801.7011250	2090	2337	2897	4771 12763	
14 15	Iran Mexico	2815882 2392744	1.44 2604	2628	12789 2000	2695	13576 24092 2743 3708	
						2000	2710 0700	
		e: 0.36 (sd: 1.69)						
Glo	bal Perc. Average	e in top 15 : 4.89 (s	d: 5.66)					
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###	## TS-DEATHS Case	es Data dated: 202	1-05-21 :: 2021-05-22	01:02:	36			
		# _. #######################	#####################	######	#####			
		Regions reported: 192						
		ovinces reported: 87 stinct geographical loc	ations combined. 275					
		geographical ioc	combined: 275					
		Totals: 3438678						
		vince.State Totals Perc				-30		
1	US US	589222 1.78						
2	Brazil	446309 2.79						
3	India	291331 1.12						
4	Mexico	221256 9.25	176 230 10					
	nited Kingdom	127710 2.86	9 7	3 7		18		
6	Italy	125028 2.99	218 164 14			60		
7	Russia	115764 2.35	371 390 38			91		
8	France	107390 1.83	0 0 13			177		
9 10	Germany Colombia	87303 2.39 83719 2.62	168 227 23 486 490 45			65 30		
11	Spain	79620 2.19		6 0		.32		
12	Iran	78194 2.78	200 229 23			53		
13	Argentina	73391 2.11	692 434 49			37		
10		72691 2.54	191 250 33		421 6	95		

N	lay 22, 21 1:02	covid	19–Sur	nmary	Repo	ort_2	021-05-22.txt	Page 2/5
15	Peru	67253 3.52	219	0 563	0 85	0 650		
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### N N	##### TS-RECOVERED Cases ###################################	######################################	1 :: 20. #########					
W	orldwide ts-recovered Total	s: 102139348						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  === ~ ##	Country.Region Province.Stat  India Brazil Turkey Russia Italy Germany Argentina Colombia Poland Iran Ukraine Mexico Peru Indonesia Czechia	22712735 14103800 237 4998639 88 4548028 91 37666600 126 3390400 143 3060145 250 2998123 188 2618031 40 2304824 142 1982131 130 1911033 18 1852686 47 1621572 1603764 7	0 357295 11 36323 52 9271 19 9695 95 12816 00 16570 11 25984 90 17920 11 3088 11 17894 76 17036 46 1649 05 0 0 4969 90 856	369077 85952 9271 9326 13929 17180 16825 1716 14673 17337 1947 9334 4364 2237	13292 8400 20802 13656 6358 14654 17254 2155 0 4181 3873	386404 21972 28896 8088 17394 17990 20426 17559 8020 18292 19575 19900 5494 4557	19125 3620 25118 16076 14557 13632 18955 2583 8311 5993 2489	###################
### N N	#### AGGREGATED Data ORD #####################  umber of Countries/Regions r  umber of Cities/Provinces re  nique number of distinct geo	######################################	########	#######			:: ZUZI-US-ZZ UI:UZ:37 ####################################	#################
1 2 3 4 5 6 7 8 9 10 11	Maharashtra, India Turkey 51 England, United Kingdom Argentina 34 Sao Paulo, Brazil Poland Iran 28 Karnataka, India Kerala, India Indonesia Tamil Nadu, India	97448       3.44         69951       3.23         92258       2.43 1         82512       2.18         63859       1.98 1         63031       1.79         15882       1.76         35524       1.46	85355 45840 12330 73391 07017 72691 78194 23854 6852 48887 19131	c.Deaths 1.55 0.89 2.89 2.11 3.38 2.54 2.78 1.02 0.30 2.78	5026 4998 3060 2816 2618 32304 1776 1938 1621 1452	3308 639 0 145 930 8031 824 6695 887 572	rc.Recovered Active Perc.Active 91.43 385785 7.02 96.69 125472 2.43 0.00 3779928 97.11 87.87 348976 10.02 89.03 239912 7.58 91.44 172309 6.02 81.85 432864 15.37 76.07 534975 22.91 85.64 318220 14.06 92.19 88439 5.03 83.71 263390 15.18 96.79 23120 1.40	

N	lay 22, 21 1:02		covid	19 <b>–</b> S	ummaryl	Report_	2021-05-22	2.txt		Page 3/5
	Uttar Pradesh, India South Africa Andhra Pradesh, India	1628335 1521142	1.03 1.02 0.95	55719 9800	3.42 0.64	1516508 1534350 1302208	91.82 94.23 85.61	38266 209134	7.05 2.35 13.75	
" " "	#########################									+++++++++
	#### AGGREGATED Data ###################################									:##################
N U	umber of Countries/Regionumber of Cities/Provincenique number of distinct	s reported: geographic	577 al locations co							
15 === ###	Location England, United Kingdom Sao Paulo, Brazil Maharashtra, India Iran Argentina Poland South Africa Rio de Janeiro, Brazil Indonesia Turkey Minas Gerais, Brazil Mexico, Mexico Lombardia, Italy Ciudad de Mexico, Mexico Czechia  ###################################	3892258 3163859 5497448 2815882 3482512 2863031 1628335 837501 1758898 5169951 1501670 248446 829548 653180 1656874	2.43 1.98 3.44 1.76 2.18 1.79 1.02 0.52 1.10 3.23 0.94 0.16 0.52 0.41 1.04	112330 107017 85355 78194 73391 72691 55719 49250 48887 45840 38549 34584 33078 29990 	2.89 3.38 1.55 2.78 2.11 2.54 3.42 5.88 2.78 0.89 2.57 13.92 4.03 5.06 1.81	0 2816930 5026308 2304824 3060145 2618031 1534350 770379 1621572 4998639 0 759878 0 1603764		3779928 239912 385785 432864 348976 172309 38266 17872 88439 125472 80328 213862 36221 620102 23120	97.11 7.58 7.02 15.37 10.02 6.02 2.35 2.13 5.03 2.43 5.35 86.08 4.37 94.94 1.40	
### N N	<pre>################################### umber of Countries/Region umber of Cities/Province nique number of distinct</pre>	######### ns reported: geographic	######################################	#######	<b>; # # # # # # # # #</b> # # # <del>;</del>					#################
1 2 3 4 5 6 7 8 9 10 11 12 13 14	Location Con Maharashtra, India 5 Turkey 5 Argentina 3 Sao Paulo, Brazil 3 Poland 2 Iran 2 Kerala, India 2. Karnataka, India 2. Indonesia 1 Czechia 1 South Africa 1 Uttar Pradesh, India 1 Tamil Nadu, India 1	firmed Perc 497448 169951 482512	2.Confirmed Deat 3.44 853 3.23 458 2.18 733 1.98 1070 1.79 726 1.76 781	hs Perc 55 40 91 17 91 94 52 54 87 90 19 88 31	c.Deaths Recc 1.55 50 0.89 4! 2.11 30 3.38 26 2.54 20 2.78 23 0.30 19 1.02 1 2.78 10 1.81 10 3.42 1! 1.13 1!	126308	c.Recovered Acti 91.43 385 96.69 1254 87.87 3483 89.03 2399 91.44 1723 81.85 4328 85.64 3182 76.07 5349 92.19 884 96.79 23 94.23 382 91.82 1164 83.71 2633 92.08 803	785 776 976 909 664 220 975 339 20 666 334	.Active 7.02 2.43 10.02 7.58 6.02 15.37 14.06 22.91 5.03 1.40 2.35 7.05 15.18 5.35	

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##### AGGREGATED Data — GROREDE BY ACTIVE Comes — Data dated: 2021—10—22 i: 2021—10—22 01:02:37 ####################################															_			
#### AGREGATED Data — ORDERED BY ACTIVE Cases — Data dated: 2021-05-22 :: 2021-05-22 01:02:37 ####################################												=====		=====			=========	
Number of Countries/Regions reported: 197 Unique number of Countries/Regions reported: 197 Unique number of Countries/Regions reported: 197 Unique number of distinct geographical locations combined: 3973    Location Contirmed Perc.Confirmed Deaths Perc.Deaths Recovered Ferc.Recovered Active Perc.Active Pe	#####	; # # # # # # # # # #	######	+########	########	#######	#####	######	:########	####	#######	#####	######	#####	######	############	###########	######
Number of Countries/Regions reported: 192 Number of Cities/Provinces reported: 577 Unique number of distinct qeographical locations combined: 3979    Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active																		
Number of Cities/Frovinces reported: 577 Unique number of distinct geographical locations combined: 3979  Location Confirmed Perc.Confirmed Beaths Ferc.Desths Recovered Ferc.Recovered Active Perc.Active 1 England, United Kingdom 3832258 2.43 112330 2.89 0 0.00 3779928 97.11 2 Limm, Peru 867205 0.54 29165 1.36 0 0.00 838040 96.64 3 Serbia 709269 0.44 6752 0.95 0 0.00 702517 99.05 4 Madrid, Spain 705721 0.44 15201 2.14 40736 5.775 652784 92.11 5 Ciudad de Mexico, Mexico 653180 0.41 33078 5.06 0 0.00 620102 94.94 6 Catalonia, Spain 65851 0.38 14988 2.39 26203 4.32 555150 93.28 7 Andalusia, Spain 57404 0.36 9856 1.72 777695 1.68 553291 96.41 9 Farmetaka, Tran 2815882 1.76 78194 2.78 2304824 81.85 553291 96.41 1 Zuid-Billand, Netherlands 38542 0.24 4224 1.10 0 0.00 381318 98.90 12 C. Valenciana, Spain 393415 0.25 7373 1.87 9970 2.53 376072 95.59 13 Switzerland 68152 0.43 10768 1.57 31760 46.29 377784 57.91 14 Argentina 3482512 2.18 73391 2.11 3060145 87.07 348976 10.02  Confirmed Deaths Recovered Active Totals 159998409 3306479 NA NA  **Statistical estimators computed considering 3979 independent reported entries  OVERALI SUMMARY  **** Time Series Worldwide BOIS ***	#####		######	*#######	#######	*#######	#####	######	*#######	####	#######	#####	######	#####	######	############	###########	*#####
Unique number of distinct geographical locations combined: 3979																		
Location Confirmed Ferc.Confirmed Deaths Ferc.Deaths Recovered Active Ferc.Active  1 England, United Kingdom 3832258 2.43 112330 2.89 0 0.00 3779928 97.11  2 Lina 703259 0.44 6752 0.55 0 0.00 702517 99.05  4 Madrid, Spain 703269 0.44 6752 0.55 0 0.00 702517 99.05  4 Madrid, Spain 703269 0.44 6752 0.55 0 0.00 702517 99.05  5 Ciudad de Mexico, Mexico 653180 0.41 33078 5.06 0 0.00 620102 94.94  6 Catalonia, Spain 609851 0.38 1498 2.99 2620 4.32 565150 93.26  7 Andalusia, Spain 574048 0.36 9856 1.72 10671 1.86 555521 96.42  8 Karnataka, India 235523 1.46 23554 1.22 176655 76.07 534978 22.91  10 Maharashtra, India 4497448 1.44 8355 1.55 502608 91.43 885785 7.02  11 Zuid-Holland, Netherlands 385542 0.24 4224 1.10 0 0.0 881318 98.90  12 C. Valenciana, Spain 393415 0.25 7373 1.87 9970 2.53 376072 95.59  13 Switzerland 686152 0.43 10768 1.57 31760 46.29 357784 52.14  14 Argentina 3482512 2.18 73391 2.11 3060145 97.87 348976 10.02  15 Kerala, India 2263959 1.41 6522 0.30 139887 85.04 318926 11.00  15 Kerala, India 2263959 1.41 6552 0.30 139887 85.04 318926 11.00  16 Confirmed Deaths Recovered Active  Totals  159998409 3306479 NA NA  **Statistical estimators computed considering 3979 independent reported entries  ***Time Series Morldwide TOTS***  ***Time							ns com	bined:	3979									
1 England, United Kingdom 3892258 2.43 112330 2.89 0 0.00 3779928 97.11 2 Lima, Peru 867205 0.54 29165 3.36 0 0.00 838040 96.64 3 Serbia 709269 0.44 6752 0.95 0 0.00 702517 99.05 4 Madrid, Spain 709269 0.44 6752 0.95 0 0.00 702517 99.05 5 Ciudad de Mexico, Mexico 653180 0.41 33078 5.06 0 0.00 620102 94.94 6 Catalonia, Spain 653180 0.43 13078 5.06 0 0.00 620102 94.94 6 Catalonia, Spain 574048 0.36 9856 1.72 10671 1.86 53352 93.28 7 Andalusia, Spain 574048 0.36 9856 1.72 10671 1.86 53352 95.42 8 Karnataka, India 233524 1.46 23854 1.72 10671 1.86 53352 95.42 10 Maharasahtra, India 333524 1.46 23854 1.75 10672 76.00 1.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87 10.87																		
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Lima, Peru 867205	1	England, U				rerc.com												
4	2	-			867205		0.54	29165	3	3.36		0						
5 Cludad de Mexico, Mexico 653180																		
6 Catalonia, Spain 605851 0.38 14498 2.39 26203 4.32 565150 93.28 7 Andalusia, Spain 574048 0.36 9856 1.72 10671 1.86 553521 96.42 8 Karnataka, India 2335524 1.46 23854 1.02 1776695 76.07 534975 22.91 9 Iran 2815882 1.76 78194 2.78 2304824 81.85 432864 15.37 10 Maharashtra, India 5497448 3.44 85355 1.55 5026308 91.43 385785 7.02 11 2uid-Holland, Netherlands 385542 0.24 4224 1.10 0 0.00 381318 98.90 12 C. Valenciana, Spain 393415 0.25 7373 1.87 9970 2.53 376072 95.59 13 Switzerland 686152 0.43 10766 1.57 317600 46.29 357784 52.14 14 Argentina 3482512 2.18 73391 2.11 3060145 87.87 348976 10.02  Skerala, India 2263959 1.41 6852 0.30 1938887 85.64 316220 14.06  Confirmed Deaths Recovered Active Totals 159998409 3306479 NA NA Average 40210.71 830.98 NA NA Standard Deviation 212077.86 4541.61 NA NA  * Statistical estimators computed considering 3979 independent reported entries  **** Time Series Worldwide TOTS ****  **** Time Series Worldwide TOTS ***  **** Time Series Worldwide AVGS ***  **** Time Series Worldwide SDS ****																		
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8 Karnataka, India 2335524 1.46 23854 1.02 1776695 76.07 534975 22.91 9																		
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10 Maharashtra, India 5497448 3.44 85355 1.55 5026308 91.43 385785 7.02 11 Zuid-Holland, Netherlands 385542 0.24 4224 1.10 0 0.00 381318 98.90 12 C. Valenciana, Spain 393415 0.25 7373 1.87 9970 2.53 376072 95.59 13 Switzerland 686152 0.43 10768 1.57 317600 46.29 357784 52.14 14 Argentina 3482512 2.18 73391 2.11 3060145 87.87 348976 10.02 15 Kerala, India 2263959 1.41 6852 0.30 1938887 85.64 318220 14.06  Confirmed Deaths Recovered Active Totals 159998409 3306479 NA NA Average 40210.71 830.98 NA NA Standard Deviation 212077.86 4541.61 NA NA  * Statistical estimators computed considering 3979 independent reported entries  ***** Time Series Worldwide TOTS **** t=-confirmed t=-deaths ts-recovered 15881422 3438678 102139348 2.078 61.578  ***** Time Series Worldwide AVGS **** t=-confirmed ts-deaths ts-recovered 603205.17 12504.28 392843.65 2.078 65.138  ***** Time Series Worldwide SDS ****		Nai	llataka,															
11 Zuid-Holland, Netherlands	-	Mahar	ashtra.															
12 C. Valenciana, Spain 393415 0.25 7373 1.87 9970 2.53 376072 95.59 13 Switzerland 686152 0.43 10768 1.57 317600 46.29 357784 52.14 14 Argentina 3482512 2.18 73391 2.11 3060145 87.87 348976 10.02 15 Kerala, India 2263959 1.41 6852 0.30 1938887 85.64 318220 14.06  Confirmed Deaths Recovered Active  Totals 159998409 3306479 NA NA Average 40210.71 830.98 NA NA Standard Deviation 212077.86 4541.61 NA NA  * Statistical estimators computed considering 3979 independent reported entries  *****  **** Time Series Worldwide TOTS ****  ts-confirmed ts-deaths ts-recovered 165881422 3438678 102139348 2.07% 61.57%  **** Time Series Worldwide AVGS ***  ts-confirmed ts-deaths ts-recovered 603205.17 12504.28 392843.65 2.07% 65.13%  ***** Time Series Worldwide SDS ****	l l																	
14 Argentina 3482512 2.18 73391 2.11 3060145 87.87 348976 10.02  15 Kerala, India 2263959 1.41 6852 0.30 1938887 85.64 318220 14.06  Confirmed Deaths Recovered Active  Totals 159998409 3306479 NA NA  Average 40210.71 830.98 NA NA  Standard Deviation 212077.86 4541.61 NA NA  * Statistical estimators computed considering 3979 independent reported entries  ***********************************																		
Confirmed Deaths Recovered Active Totals 159998409 3306479 NA NA Average 40210.71 830.98 NA NA Standard Deviation 212077.86 4541.61 NA NA  * Statistical estimators computed considering 3979 independent reported entries  ***********************************	13				686152		0.43	10768	1	.57	31760	0	4	6.29	357784	52.14		
Confirmed Deaths Recovered Active  Totals 159998409 3306479 NA NA  Average 40210.71 830.98 NA NA  Standard Deviation 212077.86 4541.61 NA NA  * Statistical estimators computed considering 3979 independent reported entries  ***********************************																		
Confirmed Deaths Recovered Active Totals																		
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Totals 159998409 3306479 NA NA Average 40210.71 830.98 NA NA Standard Deviation 212077.86 4541.61 NA NA  * Statistical estimators computed considering 3979 independent reported entries  ***********************************		Confir	med	Deaths	Recover	ed	Active											
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### Time Series Worldwide DSS ****  ****  ****  ****  ****  ***		159998	409	330647	9 NA	NA												
**************************************	Ave																	
**************************************				830.98	NA	NA												
* Statistical estimators computed considering 3979 independent reported entries  ***********************************	Sta			4541 6	1 373	3.7.7												
**************************************		212077	.86	4541.6	1 NA	NA												
**************************************																		
**************************************	* St	atistical	estimat	ors comp	uted cons	idering 3	979 in	.depende	ent repor	ted o	entries							
**************************************				-		,		-	-									
**************************************																		
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**** Time Series Worldwide TOTS ****     ts-confirmed    ts-deaths	****																	
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* Statistical estimators compute	ed considering 275/275/260 independent reported entries per case-type	