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covid19-SummaryReport 2020-11-04.txt
                                                                                                                         Page 1/5
 Nov 04, 20 1:02
  ##### TS-CONFIRMED Cases -- Data dated: 2020-11-03 :: 2020-11-04 01:02:23
Number of Countries/Regions reported: 191
  Number of Cities/Provinces reported: 82
  Unique number of distinct geographical locations combined: 269
     ______
  Worldwide ts-confirmed Totals: 47405395
    Country.Region Province.State Totals GlobalPerc LastDayChange t-2 t-3 t-7 t-14 t-30
2
3
5
6
  United Kingdom
10
11
12
    South Africa
13
14
15
  Global Perc. Average: 0.37 (sd: 1.81)
 Global Perc. Average in top 15: 4.99 (sd: 6.12)
##### TS-DEATHS Cases -- Data dated: 2020-11-03 :: 2020-11-04 01:02:23
Number of Countries/Regions reported: 191
 Number of Cities/Provinces reported: 82
 Unique number of distinct geographical locations combined: 269
  Worldwide ts-deaths Totals: 1213735
______
  Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
         US 232620 2.48 1130 491 401 989 1125 460
Brazil 160496 2.88 243 179 190 510 566 323
India 123611 1.49 514 490 496 517 702 884
Mexico 92593 9.87 493 205 142 495 522 2789
Kingdom 47250 4.40 397 136 162 310 191 19
Italy 39412 5.19 353 233 208 205 127 16
France 37141 2.62 0 416 231 225 141 144
Spain 36495 2.90 238 379 0 168 156 139
Iran 36160 5.67 422 440 434 415 312 235
Peru 34476 3.82 0 0 65 60 55 133
1
2
3
  United Kingdom
                          47250 4.40
39412 5.19
37141 2.62
36495 2.90
36160 5.67
34476 3.82
32052 2.68
31847 2.90
28611 1.72
19539 2.68
6
8
9
10
          Peru
                                                   0 0 65 60
                                                  429 483 138 341 419 450
11
       Argentina
12
        Colombia
                                               194 138 201 188 192 132
13
          Russia
                                                   347 238 239 343 313 115
    South Africa
                                                    74 54 135 58
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15	1	Nov 04, 20 1:02	C	ovid1	9–Sı	ımm	aryR	ероі	t_2	2020–11–04.txt	Page 2/5
#### TS-RECOURED Cases Data deted: 2020-11-03 :: 2020-11-04 01:02:24 ###################################	15	Chile	14319 2.78		17 5	55 40	6	17	58		
##### TS-RECOURED Cases Data dated: 2020-11-03 :: 2020-11-04 01:02:24 ###################################											
##### TS-RECOURED Cases Data dated: 2020-11-03 :: 2020-11-04 01:02:24 ###################################	==								==		
##### TS-RECOURED Cases Data dated: 2020-11-03 :: 2020-11-04 01:02:24 ###################################	~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~	~~~~~	~~~~~	~~~~~	~~~~	~~~~~	~~		
##### TS-RECOURED Cases Data dated: 2020-11-03 :: 2020-11-04 01:02:24 ###################################	##				 ######	 ######	 :#####:	 ######	 ##		
Number of Countries/Regions reported: 191	" "						L-04 0:	1:02:2	4		
Number of Cities/Provinces reported: 68 Unique number of distinct geographical locations combined: 256  Worldwide ts-recovered Totals: 31609242  Country.Region Province.State Totals LastDayChange t-2 t-3 t-7 t-14 t-30 India 756478 53557 58523 55285 56480 79415 75787  Pracii 5060697 21259 17100 17177 33044 0 22528  WUS 3705130 30149 44402 18101 30474 28206 22443  Russia 1244012 15091 10302 10179 12067 10803 3125  Argenta 1244012 15091 10302 10179 12067 10803 3125  Feru 830612 0 5415 2881 5693 0 5355  8 Maxico 830866 7730 8840 7145 2023 3303 24911  9 South Africa 659259 1759 2170 1148 821 2138 903  10 Iran 499473 4226 4526 4761 4306 4033 2327  11 Chile 490220 1299 1359 1359 1324 1327 626 1386  13 Germany 373391 892 8954 7135 9067 4430 3622  14 Indonesia 349497 3931 3624 4141 3545 3856 4140  15 Philippines 349967 137 70 17714 509 864 44				+#####	#####	#####	+####	#####	##		
Worldwide ts-recovered Totals: 31609242   Worldwide ts-recovered Totals: 31609242   Totals: 31609242   Totals: 31609242   Totals: 31609242   Totals: 31609242   Totals: 31609242   Totals: 3606697   Totals: 3160697   Totals: 316											
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1 India 7656478 53357 58323 53285 56480 79415 75787 2 Brazil 5060697 21299 17100 17177 33044 0 22528 3 US 3705130 30149 44402 18101 30474 28206 23443 4 Russia 1244012 15091 10302 10179 12067 10803 3122 5 Argentina 1093278 11262 12700 11377 9803 10873 12345 6 Colombia 993877 8081 7939 878 8932 8164 4626 7 Peru 830642 0 5412 2881 5693 515 8 Mexru 830648 0 5412 2881 5693 515 19 South Africa 499473 4226 4556 4761 4306 4033 2227 11 Chile 490820 1295 1359 1524 1527 626 1383 12 Iraq 408756 2979 2995 3127 2929 2876 4676 13 Germany 373391 892 8954 7135 9067 4430 3622 14 Indonesia 349497 3931 3624 4141 3545 3856 4140 15 Philippines 346967 137 70 17714 509 864 44		Worldwide ts-recovered Total	s: 31609242								
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3	2										
5 Argentina 1009278 11262 12700 11377 9803 10873 12345 6 Colombia 993877 8081 7992 8164 4626 7 Peru 830612 0 5415 2881 5693 0 5355 8 Mexico 803086 730 8840 7145 2023 3303 24911 9 South Africa 659259 1759 2170 1148 821 2138 903 10 Iran 495473 4226 4556 4761 4306 4303 2327 11 Chile 490820 1295 1359 1524 1527 626 1383 122 Iraq 408756 2979 2995 3127 2929 2876 4676 133 Germany 373391 892 8954 7135 9067 4430 3622 14 Indonesia 349497 3931 3624 4141 3545 3856 4140 15 Philippines 340967 137 70 17714 509 864 44 155 Philippines 340967 137 70 17714 509 864 44 155 Philippines 340967 137 70 17714 509 864 44 155 Philippines 100 100 100 100 100 100 100 100 100 10	3		3705130	30149	44402	18101	30474	28206	2344	43	
6 Colombia 993877 8081 7992 8574 8992 8164 4626 7 Peru 830612 0 5415 2881 5693 0 5355 8 Mexico 803086 7730 8840 7145 2023 3303 24911 9 South Africa 659259 1759 2170 1148 821 2138 903 10 Iran 495473 4226 4556 4761 4306 4033 2327 11 Chile 490820 1295 1355 1524 1527 626 1383 12 Iraq 408756 2979 2995 3127 2929 2876 4676 13 Germany 373391 892 8954 7135 9067 4470 4676 14 Indonesia 349497 3931 3662 4141 3545 3856 4140 15 Philippines 348967 137 70 17714 509 15 Philippines 348967 137 70 17714 509 16 Philippines 14 Philippines 14 Philippines 14 Philippines 14 Philippines 15 Phili	4	_									
Peru											
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######################################		##### AGGREGATED Data ORD	ERED BY CONFIRME	ED Case	s I	nata da	ated.	2020-	11-04	4 2020-11-04 01.02.24	
Number of Cities/Provinces reported: 561 Unique number of distinct geographical locations combined: 3953  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active 1 Maharashtra, India 1692693 3.69 44248 2.61 1531277 90.46 117168 6.92 2 Argentina 1195276 2.61 32052 2.68 1009278 84.44 153946 12.88 3 Sao Paulo, Brazil 1118544 2.44 39364 3.52 1017876 91.00 61304 5.48 4 England, United Kingdom 912236 1.99 41748 4.58 0 0.00 870488 95.42 5 Karnataka, India 832396 1.81 11247 1.35 780735 93.79 40414 4.86 6 Andhra Pradesh, India 830731 1.81 6734 0.81 802325 96.58 21672 2.61 7 Tamil Nadu, India 731942 1.60 11214 1.53 701527 95.84 19201 2.62 8 South Africa 728836 1.59 19539 2.68 659259 90.45 50038 6.87 9 Iran 637712 1.39 36160 5.67 495473 77.70 106079 16.63 10 Uttar Pradesh, India 487335 1.06 7089 1.45 457708 93.92 22538 4.62 11 Iraq 482296 1.05 11068 2.29 408756 84.75 62472 12.95											: # # # # # # # # # # # # # # # #
Number of Cities/Provinces reported: 561 Unique number of distinct geographical locations combined: 3953  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active 1 Maharashtra, India 1692693 3.69 44248 2.61 1531277 90.46 117168 6.92 2 Argentina 1195276 2.61 32052 2.68 1009278 84.44 153946 12.88 3 Sao Paulo, Brazil 1118544 2.44 39364 3.52 1017876 91.00 61304 5.48 4 England, United Kingdom 912236 1.99 41748 4.58 0 0.00 870488 95.42 5 Karnataka, India 832396 1.81 11247 1.35 780735 93.79 40414 4.86 6 Andhra Pradesh, India 830731 1.81 6734 0.81 802325 96.58 21672 2.61 7 Tamil Nadu, India 731942 1.60 11214 1.53 701527 95.84 19201 2.62 8 South Africa 728836 1.59 19539 2.68 659259 90.45 50038 6.87 9 Iran 637712 1.39 36160 5.67 495473 77.70 106079 16.63 10 Uttar Pradesh, India 487335 1.06 7089 1.45 457708 93.92 22538 4.62 11 Iraq 482296 1.05 11068 2.29 408756 84.75 62472 12.95											
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3   Sao Paulo, Brazil   1118544   2.44   39364   3.52   1017876   91.00   61304   5.48   4   England, United Kingdom   912236   1.99   41748   4.58   0   0.00   870488   95.42   5   Karnataka, India   832396   1.81   11247   1.35   780735   93.79   40414   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.86   4.	2		95276 S	) 61 3	±∠40 2052						
4 England, United Kingdom 912236 1.99 41748 4.58 0 0.00 870488 95.42   5 Karnataka, India 832396 1.81 11247 1.35 780735 93.79 40414 4.86   6 Andhra Pradesh, India 830731 1.81 6734 0.81 802325 96.58 21672 2.61   7 Tamil Nadu, India 731942 1.60 11214 1.53 701527 95.84 19201 2.62   8 South Africa 728836 1.59 19539 2.68 659259 90.45 50038 6.87   9 Iran 637712 1.39 36160 5.67 495473 77.70 106079 16.63   10 Uttar Pradesh, India 487335 1.06 7089 1.45 457708 93.92 22538 4.62   11 Iraq 482296 1.05 11068 2.29 408756 84.75 62472 12.95	3		18544 2	2.44 3	9364						
5     Karnataka, India     832396     1.81     11247     1.35     780735     93.79     40414     4.86       6     Andhra Pradesh, India     830731     1.81     6734     0.81     802325     96.58     21672     2.61       7     Tamil Nadu, India     731942     1.60     11214     1.53     701527     95.84     19201     2.62       8     South Africa     728836     1.59     19539     2.68     659259     90.45     50038     6.87       9     Iran     637712     1.39     36160     5.67     495473     77.70     106079     16.63       10     Uttar Pradesh, India     487335     1.06     7089     1.45     457708     93.92     22538     4.62       11     Iraq     482296     1.05     11068     2.29     408756     84.75     62472     12.95		England, United Kingdom 9	12236			4	1.58		0	0.00 870488 95.42	
7 Tamil Nadu, India 731942 1.60 11214 1.53 701527 95.84 19201 2.62 8 South Africa 728836 1.59 19539 2.68 659259 90.45 50038 6.87 9 Iran 637712 1.39 36160 5.67 495473 77.70 106079 16.63 10 Uttar Pradesh, India 487335 1.06 7089 1.45 457708 93.92 22538 4.62 11 Iraq 482296 1.05 11068 2.29 408756 84.75 62472 12.95		Karnataka, India 8									
8 South Africa 728836 1.59 19539 2.68 659259 90.45 50038 6.87 9 Iran 637712 1.39 36160 5.67 495473 77.70 106079 16.63 10 Uttar Pradesh, India 487335 1.06 7089 1.45 457708 93.92 22538 4.62 11 Iraq 482296 1.05 11068 2.29 408756 84.75 62472 12.95											
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10 Uttar Pradesh, India 487335 1.06 7089 1.45 457708 93.92 22538 4.62 11 Iraq 482296 1.05 11068 2.29 408756 84.75 62472 12.95											
11 Iraq 482296 1.05 11068 2.29 408756 84.75 62472 12.95											
12 Belgium 452541 0.99 12126 2.68 26661 5.89 413754 91.43	11	Iraq 4	82296	1.05 1	1068					84.75 62472 12.95	
	12	Belgium 4	52541 (	).99 12	2126	2	2.68	266	61	5.89 413754 91.43	

Nov 04, 20 1:02		covid19	-Summaryl	Report_2	2020-11-04	.txt		Page 3/5
13 Kerala, India 14 Moscow, Russia 15 Indonesia	439355 418375	0.98 15 0.96 69 0.91 141	36 1.58 46 3.38	364745 321679 349497	80.85 73.22 1 83.54	10740 54732	18.80 25.21 13.08	
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##### AGGREGATED Data							#########	####################
Number of Countries/Regi- Number of Cities/Province Unique number of distince	es reported: t geographica	561 I locations combi						
		erc.Confirmed Dea			Perc.Recovered 90.46		Active 6.92	
1 Maharashtra, India 2 England, United Kingdon					0.00		95.42	
2 England, United Kingdon 3 Sao Paulo, Brazi		1.99 41 2.44 39	364 3.52	1017876	91.00		5.48	
4 Ira:		1.39 36	160 5.67				16.63	
5 Argentin		2.61 32		1009278	84.44		12.88	
6 Rio de Janeiro, Brazi		0.68 20			92.10	4079	1.30	
7 South Afric		1.59 19			90.45		6.87	
8 Lombardia, Italy 9 Lima, Per		0.47 17 0.89 15			46.26	391946	45.54 96.20	
10 Ciudad de Mexico, Mexico		0.36 15					6.37	
11 Indonesia		0.91 14		349497	83.54		13.08	
12 Ecuado:		0.37 12			87.62		4.92	
13 Belgiu		0.99 12	126 2.68	26661	5.89	413754	91.43	
14 Karnataka, Indi		1.81 11			93.79		4.86	
15 Tamil Nadu, Indi	a 731942	1.60 11	214 1.53	701527	95.84	19201	2.62	
######################################	- ORDERED BY ##########  ons reported: es reported: t geographica	RECOVERED Cases ###################################	Data dated: ############## ned: 3953	2020-11-0	4 :: 2020-11-	04 01:02:24		
	onfirmed Perc	Confirmed Deaths	Perc.Deaths Rec	covered Per	c.Recovered Act	ive Perc.Ac		
1 Maharashtra, India	1692693	3.69 44248	2.61	1531277	90.46 117	168	6.92	
2 Sao Paulo, Brazil 3 Argentina	1118544 1195276	2.44 39364	3.52 2.68	LU1/8/6 1009279	91.00 61 84.44 153	3U4 916 1	5.48	
,	830731	2.61 32052 1.81 6734	2.68 0.81	802325	96.58 21		2.88	
5 Karnataka, India	832396	1.81 11247		780735	93.79 40		4.86	
6 Tamil Nadu, India	731942	1.60 11214		701527	95.84 19		2.62	
7 South Africa	728836	1.59 19539	2.68	659259	90.45 50	038	6.87	
8 Iran	637712	1.39 36160		495473	77.70 106	079 1	6.63	
9 Uttar Pradesh, India	487335	1.06 7089		457708	93.92 22		4.62	
10 Iraq	482296	1.05 11068		408756	84.75 62		.2.95	
11 Kerala, India	451130	0.98 1559		364745	80.85 84		.8.80	
12 Delhi, India	403096	0.88 6652		360069	89.33 36		9.02	
13 Indonesia 14 Philippines	418375 387161	0.91 14146 0.84 7318		349497 348967	83.54 54 90.13 30		.3.08 7.97	
14 FILLIPPINES		0.04 /310			90.13 30	0,0	1.01	0.11

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##### AGGREGATED Data ORDERED BY ACTIVE Cases Data dated: 2020-11-04 :: 2020-11-04 01:02:24 ###################################		=======			=======													
Number of Countries/Regions reported: 191 Number of Cities/Provinces reported: 561 Unique number of distinct geographical locations combined: 3953  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active 1	######	#########	#######	####	##########	:########	####	#####	######	#####	+#######	#########	#####	######	########	########	#######	#######
Number of Countries/Regions reported: 191 Number of Cities/Frovinces reported: 561 Unique number of distinct geographical locations combined: 3953  Location Confirmed Perc.Confirmed Deaths Ferc.Deaths Recovered Perc.Recovered Active Perc.Active 1			<b>.</b> .	0.00				<b>.</b> .		0000		0000 11	0.4.01	00 04				
Number of Cutters/Regions reported: 191 Number of Cities/Provinces reported: 561 Unique number of distinct geographical locations combined: 3953  Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active England, United Kingdom 912236 1.99 41748 4.58 0 0.00 870488 95.42 Belgium 452541 0.99 12126 2.68 2661 5.89 413754 91.43 Losa Angeles, California, US 311740 0.68 70.50 3.80 0 0.00 304644 96.20 Action Angeles, California, US 311740 0.68 70.50 3.80 0 0.00 304648 97.72 Reference of Poland 418844 0.90 1612 1.47 159986 31.57 248756 99.96 Catalonia, Spain 424158 0.53 6036 2.48 26203 10.78 210919 86.74 Cock, Illinois, US 198184 0.43 5517 2.78 0 0.00 1292667 97.22 Main-Dade, Florida, US 188636 0.41 3675 1.95 0 0.00 184261 98.05 Harris Tocachia 362985 0.79 3913 1.08 185180 51.02 173892 47.91 Harris Tocachia 362985 0.79 3913 1.08 185180 51.02 173892 47.91 Harris Tocachia 195276 2.61 32052 2.68 1009278 84.44 153946 12.88 Andalusia, Spain 195276 2.61 32052 2.68 1009278 84.44 153946 12.88 Average  Confirmed Deaths Recovered Active Totals 4872158 1173800 26863844 NA Average  11604.39 296.96 6795.81 NA Standard Deviation 60837.55 1778.56 50700.24 NA  * Statistical estimators computed considering 3953 independent reported entries  ***** Time Series Worldwide TOTS *** ta-confirmed ts-deaths ts-recovered 47405399 121373 331609242 2.1364 67695 77.065															#########	#########	########	########
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* Statistical estimators compute	ed considering 269/269/256 independent reported entries per case-type	
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