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covid19-SummaryReport 2020-07-29.txt
                                                                                                                                                                                Page 1/5
  Jul 29, 20 1:02
   ##### TS-CONFIRMED Cases -- Data dated: 2020-07-28 :: 2020-07-29 01:02:20
Number of Countries/Regions reported: 188
  Number of Cities/Provinces reported: 82
  Unique number of distinct geographical locations combined: 266
  Worldwide ts-confirmed Totals: 16681996
    Country.Region Province.State Totals GlobalPerc LastDayChange t-2 t-3 t-7 t-14 t-30
        US 4351997 26.09 61660 56414 54953 70910 67328 40804

      4351997
      26.09
      61660 56414 54953 70910 67328 40804

      2483191
      14.89
      40816 23284 24578 67860 39924 24052

      1483156
      8.89
      3083 44457 49981 45720 32676 18522

      822060
      4.93
      5380 5607 5741 5850 6410 6683

      459761
      2.76
      7232 7096 11233 13150 12757 6130

      402697
      2.41
      7208 4973 5480 6019 6149 3805

      389717
      2.34
      0 13756 0 4463 3884 2946

      349800
      2.10
      1877 2133 2198 1719 1712 4017

      300658
      1.80
      547 685 745 560 538 604

      296273
      1.78
      2667 2434 2333 2586 2388 2536

      280610
      1.68
      1828 6361 0 1357 875 200

      275225
      1.65
      936 1176 0 1763 2145 2825

      270831
      1.62
      1897 1993 1968 2331 2671 3943

      267385
      1.60
      10284 16306 0 7390 5271 3274

      246488
      1.48
      202 168 254 280 162 126

2
              Brazil
3
              India
              Russia
      South Africa
6
              Mexico
7
               Peru
                Chile
    United Kingdom
10
                 Iran
11
                Spain
12
           Pakistan
13
      Saudi Arabia
14
        Colombia
15
  Global Perc. Average: 0.38 (sd: 1.97)
  Global Perc. Average in top 15: 5.07 (sd: 6.88)
##### TS-DEATHS Cases -- Data dated: 2020-07-28 :: 2020-07-29 01:02:20
Number of Countries/Regions reported: 188
  Number of Cities/Provinces reported: 82
  Unique number of distinct geographical locations combined: 266
  Worldwide ts-deaths Totals: 659374
    Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
                        149256 3.43 1244 1077 470 1195 949 350
              US
1
2
                                                                       921 614 555 1284 1233
119 7 14 79 85
                                          88539 3.57
45878 15.26
              Brazil
    United Kingdom
            Mexico
                                           44876 11.14
                                                                         854 342 1035
                                                                                               790 579
                                                                 11 5 5 9
17 637 711 1129
13 15 0 7
                                         35123 14.25
33425 2.25
30109 14.38
28436 10.13
18418 4.73
16147 5.45
5
                                                                                                        13
              Italy
6
               India
                                                                                                       605
                                                                                                              418
             France
                                                                          2
8
                                                                                  2
                                                                                           0
              Spain
                                                                                                                3
9
                                                                      0 575 0 100 100
235 212 216 219 199
149 85 77 165 156
                                                                            0 575
                                                                                        0 188 188
                                                                                                             187
10
               Iran
11
                                           13483 1.64
              Russia
                                                                         11 1 0
53 75 92
6 1 0
12
             Belgium
                                             9833 14.75
                                                                                         0 3 1
                                                                                                                0
                                             9240 2.64
13
                                                                                               45 117
             Chile
                                             9131 4.40
             Germany
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,	Jul 29, 20 1:02		covid19	9–Su	mma	aryR	epor	t_20	20-07-29.txt	Page 2/5
15	Colombia	9074 3	.39	297	508	0 20	7 189	96	5	
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##	######################################	Data dated: ########## reported: 1 ported: 68	2020-07-28 ########## 88	:: 2 #####	2020-0° ######					
	Worldwide ts-recovered Total	s: 9711187								
1 2	Country.Region Province.Stat Brazil US	1868749 1355363	22108 29559	33728	27554	36636	t-14 26673 26784	11793	3	
3	India	952743	1577 8860	33598	31995	29557	20736	13099		
4 5	Russia Chile	952743 611109 322332	8860 2378	5011	2100	7052	IUTI	7372	-	
6	Mexico	308142	4332							
7	South Africa	287313	12388				14414			
8	Peru	276452					3139			
9	Iran	257019	1875	1931	1894	2489	2291	2870		
10	Pakistan	242436	1410				5927			
11	Saudi Arabia	225624					5488			
12	Turkey	211561	1092							
13	Italy	198756	163		126		575	305		
14	Germany	190711	397		136		900	113		
15	Spain	150376	0	0	0	0	0	0	J	
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				_					0000 05 00 01 00 01	
	##### AGGREGATED Data ORD								:: 2020-07-29 01:02:21 !####################################	
##	*******	. # # # # # # # # # #	########	+ # # # # + 1	+####	+ # # # # 1	+#####	+#####	<i>,</i> , , , , , , , , , , , , , , , , , ,	
	Number of Countries/Regions r	reported: 18	8							
	Number of Cities/Provinces re									
	Unique number of distinct geo			ined:	3932					
_									d Perc.Recovered Active Perc.Active	
1	Sao Paulo, Brazil	487654	2.92	216	/ 6			337434		
2	South Africa	459761	2.76	725) /	1.5		287313		
3	Maharashtra, India	383723		1388			52 2			
4 5 6	Iran Saudi Arabia	296273 270831		3 1614 2 278		5.4 1.0		257019 225624		
6	England, United Kingdom	259022	1.62 1.55			15.9		225624 0		
7	Metropolitana, Chile	253688	1.52			2.9		ں 238880		
8	Metropolitana, Chile Moscow, Russia	239315	1.43			1.8		175812		
9	Bangladesh	229185	1.37			1.3		L27414		
10	Turkey	227982	1.37			2.4		211561		
	New York City, New York, US	224249	1.34			10.4		0		
12	- :	220716	1.32			1.6		L62249		

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Jul 29, 20 1:02		covid19-	Summ	aryRep	ort_202	20-07-2	9.txt		Page 3/5
13 Franc		1.25		14.38	71667		4.23 107566	51.38	
14 Lima, Per		1.24	8699	4.21	0		0.00 198015	95.79	
15 Los Angeles, California, U		1.07		2.48	0		0.00 174216	97.52	
						.=======			
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IIIIII AGGDDGAEDD Dalan O		mua a	D. I	1 0000	7.00	0000 07 0	0 01 00 01		
##### AGGREGATED Data O ##################################									
Number of Countries/Regions		3							
Number of Cities/Provinces	reported: 563								
Unique number of distinct g	eographical lo	ocations combin	ned: 3932						
Locatio	n Confirmed Pe	cocations combined I 1.55 1.25 1.34 2.92 0.58 1.78 2.30 0.96 0.40 0.42 1.24 0.45 0.99 1.52 2.76	Deaths Per	c.Deaths I	Recovered				
1 England, United Kingdo	m 259022	1.55	41282	15.94	71.667	(0.00 217740	84.06	
Franc New York City, New York, U	e 209342	1.25 1.24	3U1U9	14.38 10.49	11667	34	4.23 107566 0.00 200742	51.38 89.52	
3 New York City, New York, U 4 Sao Paulo, Brazi	3 424449 1 487654	1.34 2.92	2330 <i>1</i> 21676	14.38 10.48 4.44 17.50	0 33743 <i>4</i>	6	0.00 200742 9.20 128544	26.36	
5 Lombardia, Ital	v 96008	0.58	16802	17.50	72528	7!	5.54 6678	6.96	
6 Ira	n 296273	1.78	16147	5.45	257019	75 81 20 77 0 55 83	6.75 23107	7.80	
7 Maharashtra, Indi	a 383723	2.30	13883	3.62	221944	5	7.84 147896	38.54	
8 Rio de Janeiro, Brazi	1 159639	0.96	13033	8.16	136941	8.	5.78 9665	6.05	
9 Belgiu	m 66662	0.40	9833	14.75	17476	2	6.22 39353	59.03	
10 Ciudad de Mexico, Mexic	0 70612	0.42	8789	12.45	55117	78	8.06 6706	9.50	
11 Lima, Per	u 206714	1.24	8699	4.21	0	(0.00 198015	95.79	
12 Madrid, Spai 13 Ceara, Brazi	n /4886	0.45	8451 7612	11.29	40736 138765	5.	4.40 25699 3.82 19172	34.32 11.58	
14 Metropolitana, Chil	253688	1 52	7013	2 93	238880	9,	4.16 7364	2.90	
15 South Afric	a 459761	2.76	7257	1.58	287313	62	2.49 165191	35.93	
	==========								
###############################	############	:############	:########	:########	:#########	+ # # # # # # # # # # #	###########	#############	###############
##### AGGREGATED Data O	RDERED BY REC	OVERED Cases	Data d	Hated: 202	0-07-29	2020-0	7-29 01:02:21	1	
##############################									#################
Number of Countries/Regions		3							
Number of Cities/Provinces	reported: 563		1 2020						
Unique number of distinct g	eographical lo	cations combir	ned: 3932 						
Location Con	firmed Perc.Co	onfirmed Deaths	s Perc.Dea	ths Recove	ered Perc.	Recovered	Active Perc	c.Active	
1 Recovered, US	0	0.00)	NaN 1355	363	Inf -	-2128252	-Inf	
Recovered, US Sao Paulo, Brazil South Africa	487654	2.92 21676	5 4	1.44 337	7434	69.20	128544	26.36	
South Africa	459761	2.76 7257	/ 1	58 287	1313	62.49	165191	35.93	
4 Unknown, Peru 5 Iran	0 296273	0.00 1.78 16147		NaN 276	7019	Inf 86.75	-276452 23107	-Inf 7.80	
	253688	1.52 7444			3880	94.16	7364	2.90	
	270831	1.62 2789			624	83.31	42418	15.66	
	383723	2.30 13883			944	57.84	147896	38.54	
•	227982	1.37 5645			561	92.80	10776	4.73	
10 Moscow, Russia	239315	1.43 4421	L 1	85 175	812	73.46	59082	24.69	
	220716	1.32 3571			2249	73.51	54896	24.87	
	165550	0.99 7613			3765	83.82	19172	11.58	
	159639	0.96 13033			5941	85.78	9665	6.05	
	153313	0.92 3270			5511	89.04	13532	8.83	
Modpoodov, July 20, 2020		1140	_	r: (Denert	~~~~~				2/

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######################################	15											
#### ACCRECATED Data — ORDERED BY ACTIVE Cases — Data dated: 2020-07-29 : 2020-07-29 01:02:21 ###################################	======					=====						
Number of Citles/Provinces reported: 188 Number of Citles/Provinces reported: 563 Number of Citles/Provin	######	##############	########	##########	+ # # # # # # # # # # #	######	:##########	########	#########	########	################	##############
Number of Cities/Provinces reported: 563 Unique number of distinct geographical locations combined: 3932 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active 1											#############	#############
Number of Cities/Provinces reported: 563 Unique number of distinct geographical locations combined: 3932 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active 1	37	5 0 1 1 1 1 1		100								
Unique number of distinct geographical locations combined: 3932 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active Regland, United Kingdom 25022 1.54 1.58 1.58 1.58 1.59 1.58 1.59 1.59 1.58 1.59 1.												
1 England, United Kingdom 259022 1.55 41282 15.94 0 0.00 217740 84.06 New York City, New York, US 224249 1.34 23507 10.48 0 0.00 200742 89.52 3 Lima, Peru 206714 1.24 3699 4.21 0 0.00 19915 55.79 4 Los Angeles, California, US 18642 1.07 486 1.8 28731 0.00 174216 37.52 6 Maharashtra, India 383723 2.30 13883 1.62 221944 57.84 147896 38.04 7 Sao Faulo, Brazil 497654 2.99 21676 4.44 37434 69.20 128544 26.36 8 Maricopa, Arizona, US 111446 0.67 1892 1.69 0 0.00 18927 98.71 10 France 209342 1.25 30109 14.38 71667 34.23 107566 51.38 11 San Faulo, Brazil 497854 1.25 30109 14.38 71667 34.23 107566 51.38 12 Cook, I.a. San Faulo, Brazil 497854 1.25 30109 14.38 71667 34.23 107566 51.38 13 Argentina 173355 1.04 43179 1.93 75083 43.31 98973 48.85 14 Harris, Texas, US 67655 0.41 671 0.99 0 0.00 66984 99.01 15 Karnataka, India 101465 0.61 1953 1.92 37685 37.14 61827 60.93 **** Statistical estimators computed considering 3932 independent reported entries **** Statistical estimators computed considering 3932 independent reported entries **** Time Series Worldwide TOTS **** **** Time Series Worldwide TOTS **** **** Time Series Worldwide TOTS **** **** Time Series Worldwide SDS ***** **** Time Series Worldwide SDS **** **					cations combi	ned: 39	32					
1 England, United Kingdom 259022 1.55 41282 15.94 0 0.00 217740 84.06 New York City, New York, US 224249 1.34 23507 10.48 0 0.00 200742 89.52 3 Lima, Peru 206714 1.24 3699 4.21 0 0.00 19915 55.79 4 Los Angeles, California, US 18642 1.07 486 1.8 28731 0.00 174216 37.52 6 Maharashtra, India 383723 2.30 13883 1.62 221944 57.84 147896 38.04 7 Sao Faulo, Brazil 497654 2.99 21676 4.44 37434 69.20 128544 26.36 8 Maricopa, Arizona, US 111446 0.67 1892 1.69 0 0.00 18927 98.71 10 France 209342 1.25 30109 14.38 71667 34.23 107566 51.38 11 San Faulo, Brazil 497854 1.25 30109 14.38 71667 34.23 107566 51.38 12 Cook, I.a. San Faulo, Brazil 497854 1.25 30109 14.38 71667 34.23 107566 51.38 13 Argentina 173355 1.04 43179 1.93 75083 43.31 98973 48.85 14 Harris, Texas, US 67655 0.41 671 0.99 0 0.00 66984 99.01 15 Karnataka, India 101465 0.61 1953 1.92 37685 37.14 61827 60.93 **** Statistical estimators computed considering 3932 independent reported entries **** Statistical estimators computed considering 3932 independent reported entries **** Time Series Worldwide TOTS **** **** Time Series Worldwide TOTS **** **** Time Series Worldwide TOTS **** **** Time Series Worldwide SDS ***** **** Time Series Worldwide SDS **** **												
1 England, United Kingdom 259022 1.55 41282 15.94 0 0.00 217740 84.06 New York City, New York, US 224249 1.34 23507 10.48 0 0.00 200742 89.52 3 Lima, Peru 206714 1.24 3699 4.21 0 0.00 19915 55.79 4 Los Angeles, California, US 18642 1.07 486 1.8 28731 0.00 174216 37.52 6 Maharashtra, India 383723 2.30 13883 1.62 221944 57.84 147896 38.04 7 Sao Faulo, Brazil 497654 2.99 21676 4.44 37434 69.20 128544 26.36 8 Maricopa, Arizona, US 111446 0.67 1892 1.69 0 0.00 18927 98.71 10 France 209342 1.25 30109 14.38 71667 34.23 107566 51.38 11 San Faulo, Brazil 497854 1.25 30109 14.38 71667 34.23 107566 51.38 12 Cook, I.a. San Faulo, Brazil 497854 1.25 30109 14.38 71667 34.23 107566 51.38 13 Argentina 173355 1.04 43179 1.93 75083 43.31 98973 48.85 14 Harris, Texas, US 67655 0.41 671 0.99 0 0.00 66984 99.01 15 Karnataka, India 101465 0.61 1953 1.92 37685 37.14 61827 60.93 **** Statistical estimators computed considering 3932 independent reported entries **** Statistical estimators computed considering 3932 independent reported entries **** Time Series Worldwide TOTS **** **** Time Series Worldwide TOTS **** **** Time Series Worldwide TOTS **** **** Time Series Worldwide SDS ***** **** Time Series Worldwide SDS **** **			Location	Confirmed Per	cc.Confirmed	Deaths	Perc.Deaths	Recovered	Perc.Recover	red Active	Perc.Active	
Lima, Feru 206714 1.24 8699 4.21 0 0.00 198015 95.79 4 Los Angeles, California, US 178642 1.07 4426 2.48 0 0.00 174216 97.52 5 South Africa 459761 2.76 7257 1.58 287313 62.49 165191 35.93 6 Maharashtra, India 383723 2.30 13983 3.62 221344 57.84 147896 38.54 7 Sao Faulo, Brazil 487654 2.92 21676 4.44 337434 69.20 128544 26.36 8 Maricopa, Ariona, IDS 111446 0.67 16.25 1.69 0 0.00 108927 98.31 10 France 209342 1.25 30109 14.38 71667 34.23 107566 51.38 11 Bangladesh 229185 1.37 30000 1.31 127414 55.59 98771 43.10 12 Cook, Illinois, US 103441 0.62 4857 4.70 0 0.00 98584 95.30 13 Argentina 173355 1.04 3179 1.83 75083 43.31 95093 54.85 14 Harris, Texas, US 67655 0.41 671 0.99 0 0.00 66984 99.01 15 Karnataka, India 101465 0.61 1953 1.92 37685 37.14 61827 60.93 **Statistical estimators computed considering 3932 independent reported entries **Statistical estimators computed considering 3932 independent reported entries **Statistical estimators computed considering 3932 independent reported entries ***** ***Time Series Worldwide NOTS **** **** ts-confirmed ts-deaths ts-recovered 62714.27 2478.85 33384.14 **** Time Series Worldwide SDS **** **** Time Series Worldwide SDS **** **** Time Series Worldwide SDS **** ***** Time Series Worldwide SDS **** ***** Time Series Worldwide SDS ***** ***** Time Series Worldwide SDS ***** ****** Time Series Worldwide SDS ***** ****** Time Series Worldwide SDS ***** ********* Time Series Worldwide SDS ***** ****************************	1											
4 Los Angeles, California, US 178642 1.07 4426 2.48 0 0.00 174216 97.52 5 South Africa 459761 2.76 7257 1.58 287313 62.49 165191 35.93 6 Maharashtra, India 383723 2.30 13883 3.62 221944 57.84 147896 38.54 7 Sao Paulo, Brazil 467654 2.92 21676 4.44 337434 69.20 12854 26.36 8 Maricopa, Arizona, US 111446 0.67 1882 1.69 0 0.00 109564 98.31 9 Miami-Dade, Florida, US 110352 0.66 1425 1.29 0 0.00 108957 98.71 10 France 209342 1.25 30109 14.38 71666 34.22 107566 51.30 11 English Control of the Control	2 New	York City, New	York, US	224249	1.34	23507	10.48	0	0.	.00 200742	89.52	
4 Los Angeles, California, US 178642 1.07 4426 2.48 0 0.00 174216 97.52 5 South Africa 459761 2.76 7257 1.58 287313 62.49 165191 35.93 6 Maharashtra, India 383723 2.30 13883 3.62 221944 57.84 147896 38.54 7 Sao Paulo, Brazil 467654 2.92 21676 4.44 337434 69.20 12854 26.36 8 Maricopa, Arizona, US 111446 0.67 1882 1.69 0 0.00 109564 98.31 9 Miami-Dade, Florida, US 110352 0.66 1425 1.29 0 0.00 108957 98.71 10 France 209342 1.25 30109 14.38 71666 34.22 107566 51.30 11 English Control of the Control	3			206714			4.21	0	0.	.00 198015	95.79	
5	4 Los		•		1.07	4426					97.52	
6 Maharashtra, India 383723 2.30 13883 3.62 221944 57.84 147896 38.54 7 Sao Paulo, Brazil 487654 2.92 21676 4.44 337434 69.20 128544 26.36 8 Maricopa, Arizona, US 111446 0.67 1882 1.69 0 0.00 109364 98.31 9 Miami-Pade, Florida, US 110352 0.66 1425 1.29 0 0.00 109364 98.31 10 France 209342 1.25 30109 14.38 71667 34.23 107566 51.38 11 Capacitan Cook, Illinois, US 103455 0.4 49.99 1.31 127414 55.59 38714 43.10 10 10 10 10 10 10 10 10 10 10 10 10 1	5		•									
7 Sso Paulo, Brazil 487654 2.92 21676 4.44 337434 69.20 128544 26.36 8 Maricopa, Arizona, US 111046 0.67 1882 1.69 0 0.00 109564 98.31 9 Miami-Dade, Florida, US 110352 0.66 1425 1.29 0 0.00 108927 98.71 10 France 209342 1.25 30109 14.38 71667 34.23 107566 51.38 11												
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9 Miami-Dade, Florida, US 110352 0.66 1425 1.29 0 0.00 108927 98.71 10 France 209342 1.25 30109 14.38 71667 34.23 107566 51.38 11 Bangladesh 229185 1.37 3000 1.31 127414 55.59 98771 43.10 12 Cook, Illinois, US 103441 0.62 4857 4.70 0 0.00 98584 95.30 13 Argentina 173355 1.04 3179 1.83 75083 43.31 95093 54.85 14 Harris, Texas, US 67655 0.41 671 0.99 0 0.00 66984 99.01 15 Karnataka, India 101465 0.61 1953 1.92 37685 37.14 61827 60.93 Confirmed Deaths Recovered Active Totals 16682030 659374 9711187 NA Average 4242.63 167.69 2469.78 NA Standard Deviation 21500.73 1212.49 26315.11 NA * Statistical estimators computed considering 3932 independent reported entries **** Time Series Worldwide TOTS*** ts-confirmed ts-deaths ts-recovered 16681996 659374 9711187 88.21% **** Time Series Worldwide AVGS*** ts-confirmed ts-deaths ts-recovered 62714.27 2478.85 38381.44 61.28 **** Time Series Worldwide SDS*** ts-confirmed ts-deaths ts-recovered 62714.27 2478.85 38381.44 61.28 **** Time Series Worldwide SDS*** ts-confirmed ts-deaths ts-recovered 162714.27 2478.85 38381.44 61.28 **** Time Series Worldwide SDS*** ts-confirmed ts-deaths ts-recovered 162714.27 2478.85 38381.44 61.28 **** Time Series Worldwide SDS*** ts-confirmed ts-deaths ts-recovered 162714.27 2478.85 38381.44 61.28 **** Time Series Worldwide SDS*** ts-confirmed ts-deaths ts-recovered 162714.27 2478.85 38381.44 61.28 **** Time Series Worldwide SDS*** ts-confirmed ts-deaths ts-recovered 162714.27 2478.85 38381.44 61.28 **** Time Series Worldwide SDS*** ts-confirmed ts-deaths ts-recovered 162714.27 2478.85 38381.44 61.28												
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11		TITAMIT DAGE, 110	•									
12		Ra										
13			_									
14 Harris, Texas, US 67655 0.41 671 0.99 0 0.00 66984 99.01 Confirmed Deaths Recovered Active Totals 1682030 659374 9711187 NA Average 4242.63 167.69 2469.78 NA Standard Deviation 21500.73 1212.49 26315.11 NA * Statistical estimators computed considering 3932 independent reported entries **** Time Series Worldwide TOTS **** ts-confirmed 1681996												
Confirmed Deaths Recoverd Active Totals 16682030 659374 9711187 NA Average 4242.63 167.69 2469.78 NA Standard Deviation 21500.73 1212.49 26315.11 NA * Statistical estimators computed considering 3932 independent reported entries ***** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 1661996 659374 9711187 ***** Time Series Worldwide AVCS **** ts-confirmed ts-deaths ts-recovered 62714.27 2478.89.3 8384.14 3.95% 61.28 ***** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 62714.27 2478.89.3 8384.14 3.95% 62714.27 2478.89.3 8384.14 3.95% 62714.27 2478.89.3 8384.14 3.95% 61.28 ***** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 62714.27 2478.89.3 8384.14 3.95% 61.28 ***** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 62714.27 2478.89.3 8384.14 3.95% 61.28 ***** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 167120.54 327981.23 10.002 167120.54			_									
Confirmed Deaths Recovered Active Totals 16682030 659374 9711187 NA Average 4242.63 167.69 2469.78 NA Standard Deviation 21500.73 1212.49 26315.11 NA * Statistical estimators computed considering 3932 independent reported entries ***** Time Series Worldwide TOTS ****												
Totals 1682030 659374 971187 NA Average 4242.63 167.69 2469.78 NA * Standard Deviation 21500.73 1212.49 26315.11 NA * Statistical estimators computed considering 3932 independent reported entries ****** ***** Time Series Worldwide TOTS ****	-		•									
Totals 1682030 659374 971187 NA Average 4242.63 167.69 2469.78 NA * Standard Deviation 21500.73 1212.49 26315.11 NA * Statistical estimators computed considering 3932 independent reported entries ****** ***** Time Series Worldwide TOTS ****												
Totals 1682030 659374 971187 NA Average 4242.63 167.69 2469.78 NA * Standard Deviation 21500.73 1212.49 26315.11 NA * Statistical estimators computed considering 3932 independent reported entries ****** ***** Time Series Worldwide TOTS ****		Confirmed	Deaths	Recovered	Active							
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Jul 29, 20 1:02	covid19–SummaryReport_2020–07–29.txt	Page 5/5
* Statistical estimators compute	ed considering 266/266/253 independent reported entries per case-type	