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covid19-SummaryReport 2020-11-16.txt
                                                                                                                                                                  Page 1/5
  Nov 16, 20 13:02
   ##### TS-CONFIRMED Cases -- Data dated: 2020-11-15 :: 2020-11-16 13:02:29
Number of Countries/Regions reported: 191
  Number of Cities/Provinces reported: 82
  Unique number of distinct geographical locations combined: 269
       ______
  Worldwide ts-confirmed Totals: 54370186
   Country.Region Province.State Totals GlobalPerc LastDayChange t-2 t-3
                                                                                                         t-7 t-14 t-30
        US 11036935 20.30 133045 166555 177224 119944 81880 57073

      8845127
      16.27
      30548
      41100
      44684
      38073
      38310
      61871

      5863093
      10.78
      14134
      38307
      29070
      10917
      8501
      24062

      1910149
      3.51
      22313
      22441
      21717
      21577
      18017
      14703

      1867721
      3.44
      0
      0
      0
      19836
      51765
      -4

      1458591
      2.68
      0
      0
      21371
      52386
      55019
      0

      1369318
      2.52
      24962
      26860
      27301
      21350
      18950
      16171

      1310491
      2.41
      5645
      8468
      11859
      8317
      9598
      13510

      1198746
      2.20
      7112
      8937
      8685
      5177
      9935
      7017

2
              India
3
             Brazil
             Russia
5
             France
6
            Spain
   United Kingdom
8
        Argentina
9
         Colombia
                                                                   33977 37249 40902 25269 22253 10925
3269 5860 5558 4960 3763 5447
2249 2413 2231 2323 0 2677
3213 14640 22261 6522 25252 4862
12543 11203 11737 10463 8289 4103
1842 2237 2213 1247 772 1928
10
                                       1178529
                                                          2.17
             Italy
                                       1006522
                                                          1.85
11
            Mexico
                                         934899 1.72
802946 1.48
762068 1.40
751024 1.38
12
              Peru
13
            Germany
14
              Iran
      South Africa
  Global Perc. Average: 0.37 (sd: 1.77)
  Global Perc. Average in top 15: 4.94 (sd: 5.93)
##### TS-DEATHS Cases -- Data dated: 2020-11-15 :: 2020-11-16 13:02:29
Number of Countries/Regions reported: 191
  Number of Cities/Provinces reported: 82
  Unique number of distinct geographical locations combined: 269
  Worldwide ts-deaths Totals: 1317139
   Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
                      246214 2.23 616 1266 1138 698 536 745
             US
1
                                                          435 447 520 448 490 1033
283 635 568 198 205 355
168 462 376 194 136 150
546 544 550 356
2
             Brazil
                                      165798 2.83
                                                          435 447 520 448 490 1033
3
             India
                                      130070 1.47
             Mexico
                                       98542 9.79
   United Kingdom
                                        51934 3.79
6
             Italy
                                        45229 3.84
                                        42215 2.26
             France
                        42213 2.26
41493 5.44
40769 2.80
35436 2.70
35177 3.76
34031 2.84
32885 1.72
20241 2.70
8
                                                                  459 452 461 458 440
               Iran
9
               Spain
                                                                    0 0 308 512 379
10
                                                                    129 262 263 347
          Argentina
11
                                                                    71 39
                                                                                36 58
                Peru
12
           Colombia
                                                                    202 160 178 183 138
                                                                                                   187
                                                                     349 380 401 254
13
             Russia
                                                                                            238
14
      South Africa
                                                                      35
                                                                          53
                                                                                77 36
                                                                                            54
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1	Nov 16, 20 13:02	C	ovid19–Su	ımm	aryF	Repo	rt_2	2020–11–16.txt	Page 2/5
15	Indonesia	15211 3.26	63 13	11 10	4 75	101	84		
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##:	######################################	######################################	-11-15 :: 20 ##############	020-11 ######					
1	Worldwide ts-recovered T	otals: 34955148							
##:	##### AGGREGATED Data ###################################	8249579 5279452 4174884 1429565 1129102 1104956 858388 750190 693467 558818 506700 505714 447039 420810 391991	43851 42156 4 0 4640 2 26440 53298 4 14352 18362 1 9736 8889 7380 8236 0 2365 4829 4021 206 1084 6071 6105 1457 1703 6718 11083 2813 2370 9376 12196 3897 3000	47992 20355 43890 18388 10297 7649 2815 5143 1274 5076 1065 13705 2628 11480 3010 ==============================	42033 16054 47354 10640 10666 8935 0 0 1038 5312 1493 22470 3305 10215 3968	17100 44402 10302 12700 7992 5415 8840 2170 4556 1359 8954 2995 3637 3624	72614 (23034 8499 12673 10466 5279 3598 1176 3011 1615 2102 31255 4048	4 0 4 9 3 6 6 9 8 6 1 5 2 9 5 8	************
	Number of Countries/Region Number of Cities/Province								
	Unique number of distinct		ns combined: 3	3964					
1 2 3 4 5 6 7 8 9 10 11	Maharashtra, India Argentina England, United Kingdom Sao Paulo, Brazil Karnataka, India Andhra Pradesh, India Iran Tamil Nadu, India South Africa Poland Kerala, India	1747242 3 1310491 2 1174979 2 1168640 2 861647 1 854011 1 762068 1 758191 1 751024 1 712972 1 524998 1	.33 45974	22 23 33 11 00 55 11 22 11	.63	161537 112910	79 02 0 78 53 4 18 72 67 33	rc.Recovered Active Perc.Active 92.45 85889 4.92 86.16 145953 11.14 0.00 1129387 96.12 90.00 76298 6.53 95.51 27165 3.15 97.01 18659 2.18 73.33 161757 21.23 96.32 16441 2.17 92.34 37316 4.97 41.35 407841 57.20 85.37 74922 14.27 86.11 60443 11.64	

No	ov 16, 20 13:02		covid	119–9	Summary	Report	2020-11-1	6.txt		Page 3/5
13	Uttar Pradesh, India	511304	0.97	7372	1.44	480965	94.07	22967	4.49	-
14		510214	0.97		1.53	367613		134814	26.42	
15	Delhi, India	485405		7614	1.57			39990	8.24	
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####	:########################	+ # # # # # # # # # #	. # # # # # # # # # # # # # #	######	###########	+ # # # # # # # # #	############	#######	############	++++++++++++++++++
##	### AGGREGATED Data	ORDERED BY	DEATHS Cases	Da	ta dated: 20	20-11-16	:: 2020-11-16	13:02:3	0	
####	-+++++++++++++++++++++++++	+ # # # # # # # # # #	+ # # # # # # # # # # # # # #	#####	###########	+ # # # # # # # # #	#############	#######	###########	++++++++++++++++++
	umber of Countries/Region									
Νυ	umber of Cities/Provinces	s reported:	572		0064					
Ur	nique number of distinct		ıl locations co							
	Toget ion	Confirmed I	lana Canfinmad	Dootha	Dona Dootha	Degerrened	Dama Dagarramad	7 at i	Dona Astirra	
1	Mohamashtma India	1747242	reic.comilimed	Deaths	reic.Deaths	161E370	Perc.Recovered	ACLIVE	4.92	
1	Maharashtra, India	1/4/242	3.33	459/4	2.03	16153/9	92.45	1120207	4.92	
2	England, United Kingdom	11/49/9	2.24	45592	3.88	U EE0010	0.00	161757	96.12	
3 4	Iran	/ 62068	1.45	41493	5.44	228818	/3.33	161757	21.23	
	Sao Paulo, Brazil	12104040	2.23	25/26	3.4/	1120102	90.00	/ 6298	6.53	
5 6	Argentina Rio de Janeiro, Brazil	1310491	2.50	33436	2.70	TT7AT07	00.10	143933	11.14 2.49	
	Rio de Janeiro, Brazil	326936 7E1024	1 43	21294	0.51	297514	91.00	8148 2721 <i>6</i>	2.49	
7	South Africa	/31024	1.43	ZUZ4I	2.70	09346/	Perc.Recovered 92.45 0.00 73.33 90.00 86.16 91.00 92.34 43.29 0.00 83.92 0.00 89.10 0.00 86.11	3/316	4.97	
8	Lombardia, Italy	320780	0.61	19367	6.04	1388/2	43.29	162541	50.67	
9	Lima, Peru	419479	0.80	15800	3.77	201001	0.00	403679	96.23	
10	Indonesia	46/113	0.89	15211	3.26	391991	83.92	59911	12.83	
11	Mexico, Mexico	103394	0.20	14//5	14.29	1.60.620	0.00	88619	85.71	
12	Ecuador	180295	0.34	13008	7.21	160639	89.10	6648	3.69	
	Ciudad de Mexico, Mexico	1/9/91	0.34	12593	7.00	447020	0.00	16/198	93.00	
14	Iraq	519152	0.99	116/0	2.25	44/039	86.11	60443	11.64	
15	Karnataka, India	861647	1.64	11529	1.34	822953	95.51	27165	3.15	
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####	: # # # # # # # # # # # # # # # # # # #		. # # # # # # # # # # # # # #	######	++++++++++++		+++++++++++++		#############	
####				пппппп						
# #	### AGGREGATED Data	ORDERED BY	RECOVERED Cas	AS	Data dated:	2020-11-	16 •• 2020-11	-16 13•0	2.30	
	:#####################################									
" " " "										
Nu	umber of Countries/Region	ns reported:	190							
	umber of Cities/Provinces									
	nique number of distinct			mbined	: 3964					
	Location Cor	nfirmed Perd	.Confirmed Dea	ths Pe	rc.Deaths Rec	covered Pe	rc.Recovered Ac	tive Per	c.Active	
1	Maharashtra, India 1	1747242	3.33 45	974	2.63 1	615379	92.45 8	5889	4.92	
2	Argentina 1	1310491	2.50 35	436	2.70 1	129102	92.45 8 86.16 14 90.00 7 97.01 1	5953	11.14	
3	Sao Paulo, Brazil 1	1168640	2.23 40	564	3.47 1	.051778	90.00 7	6298	6.53	
4 <i>P</i>	Andhra Pradesh, India	854011	1.63 6	868	0.80	828484	97.01 1	3659	2.18	
5	Karnataka, India	861647	1.64 11	529	1.34	822953	95.51 2	7165	3.15	
6	Tamil Nadu, India	758191		478	1.51	730272	96.32 1		2.17	
7	South Africa	751024		241	2.70	693467	92.34 3		4.97	
8	Iran	762068		493	5.44	558818	73.33 16		21.23	
9	Uttar Pradesh, India	511304		372	1.44	480965	94.07 2		4.49	
10	Kerala, India	524998		869	0.36	448207	85.37 7		14.27	
11	Iraq	519152		670	2.25	447039	86.11 6		11.64	
12	Delhi, India	485405		614	1.57	437801	90.19 3		8.24	
13	West Bengal, India	431551		661	1.78	394576	91.43 2		6.79	
14	Indonesia	467113	0.89 15		3.26	391991	83.92 5		12.83	
	day Navambar 1C 0000				ummari/Dan					2/1

## Los Angeles, California, US 339560 0.65 7269 2.14 0 0.00 332291 97.86 *** Madrid, Spain 330483 0.63 11053 3.34 40736 12.33 27869 84.33 *** Cock, Illinois, US 251101 0.48 5996 2.39 0 0.00 245105 97.61 *** Catalonia, Spain 278161 0.53 7362 2.65 26203 9.42 244596 97.93 *** Mimil-Dade, Florida, US 202644 0.39 3709 1.83 0 0.00 158935 98.17 *** Andalusia, Spain 189744 0.36 3155 1.66 10671 5.62 175918 92.71 *** Maricopa, Arizona, US 176204 0.34 3798 2.16 0 0.00 158935 98.17 ** Maricopa, Arizona, US 176204 0.34 3798 2.16 0 0.00 172406 97.84 ** Harris, Transfact 179791 0.34 3798 2.16 0 0.00 172406 97.84 ** Lombardia, Italy 320780 0.61 19367 6.04 138672 43.29 162541 50.67 ** Argentia 1310491 2.50 35436 2.70 1129102 86.16 145953 11.14 ** Confirmed Deaths Recovered Active** ** Totals** ** Confirmed Deaths Recovered Active** ** Statistical estimators computed considering 3964 independent reported entries** ** Statistical estimators computed considering 3964 independent reported entries** ** ** Time Series Worldwide TOTS** ** Time Series Worldwide TOTS** ** Time Series Worldwide XVCS **** ** ** Time Series Worldwide XVCS **** ** ** Time Series Worldwide XVCS **** ** ** ** Time Series Worldwide XVCS **** ** ** ** ** ** ** ** ** ** ** **	Nov	16, 20 13:02			covid	19–Su	mmary	Repo	rt_2(020–11-	-16.t	xt		Page 4/5
######################################														
##### AGGREGATED Data — ORDERED BY ACTIVE Cases — Data dated: 2020-11-16 :: 2020-11-16 13:02:30 ###################################	=====					======								
Number of Cities/Provinces reported: 190 Number of Cities/Provinces reported: 572 Unique number of distinct geographical locations combined: 3964	######		:########	###########	#########	#######	+ # # # # # # # #	#######	####	##########	#####	+######	##########	##################
Number of Cities/Provinces reported: 190 Number of Cities/Provinces reported: 572 Unique number of distinct geographical locations combined: 3964		"	0.00			5 .	1 . 1 . 0	.000 11 1	_	0000 11	16 10	00 00		
Number of Countries/Regions reported: 190 Number of Citics/Provinces reported: 190 Number of Citics/Provinces reported: 3964 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active England, United Kingdom 1174979 2.24 45592 3.88 0 0.00 1123307 96.12 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active 125040 112497 1.36 10348 1.45 29478 41.35 40783 41.35 40784 97.20 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active 125040 112497 1.36 10348 1.45 29478 41.35 40784 97.86 12504 112													###########	##################
Number of Cities/Provinces reported: 572 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active England, United Kingdom 1174979	" " " " "													
Unique number of distinct geographical locations combined: 3964 Location Confirmed Perc. Confirmed Deaths Perc. Deaths Recovered Perc. Recovered Active Perc. Active														
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active England, United Kingdom 177497					cations com	bined: 3	3964							
England, United Kingdom 1174979														
England, United Kingdom 1174979		т	+	Confirmed Do	na Confinma	d Dootha	. Doma Doo	+ba Daga		Dona Dona		7 a+ i	Dama Astirra	
Poland 712972 1.36 10348 1.45 292483 41.35 407841 57.20 Lima, Peru 419479 0.80 18800 3.77 0 0.00 403679 96.23 4 Los Angeles, California, US 339560 0.65 7269 2.14 0 0.00 332291 97.86 5 Madrid, Spain 10483 0.63 11038 3.34 0.76 12.33 278694 84.33 Cottling, Spain 10483 0.63 1053 2.34 0716 12.33 278694 84.33 Cottling, Spain 188744 0.36 3799 1.83 0 0.00 198935 98.17 9 Andalusta, Spain 189744 0.36 3155 1.66 10671 5.62 175918 92.71 10 Maricopa, Arizona, US 176204 0.34 3798 2.16 0 0.00 172406 97.84 11 Harris, Texas, US 17493 0.33 22909 1.67 0 0.00 172406 97.84 11 Harris, Texas, US 17493 0.33 22909 1.67 0 0.00 171584 98.33 12 Cludad Mexico, Mexico 179791 0.34 12593 7.00 0.00 167198 93.00 13 Lombardia, Italy 320780 0.61 19367 6.04 198872 43.29 162511 50.67 Confirmed Deaths Recovered Active Confirmed Deaths Recovered Active Totals 52465174 1259818 29046806 NA **Statistical estimators computed considering 3964 independent reported entries **** ***** Time Series Worldwide TOTS**** La-confirmed ts=-deaths ts-recovered 547.568 ***** Time Series Norldwide SDS **** La-confirmed dead-action ts-recovered 488648 18543 55.568 ***** Time Series Norldwide SDS **** Los-confirmed ts-deaths ts-recovered 489648 136543 55.768 ***** Time Series Norldwide SDS ***** La-confirmed ts-deaths ts-recovered 489648 136543 55.768 ****** Time Series Norldwide SDS ***** La-confirmed ts-deaths ts-recovered 489648 136543 55.768 ***** Time Series Norldwide SDS ***** La-confirmed ts-deaths ts-recovered 489648 136543 55.768 ***** Time Series Norldwide SDS ***** La-confirmed ts-deaths ts-recovered 595905.8 2.268 70.818	1				2.2	4 45592	reic.Dea							
Lima, Peru 149479 0.80 15800 3.77 0 0.00 403679 96.23 4 Los Angeles, California, US 339560 0.65 7269 2.14 0 0.00 332291 97.86 5 Madrid, Spain 330483 0.63 11053 3.34 40736 12.33 278694 84.33 6 Cook, Illinois, US 251101 0.46 5996 2.39 0 0.00 245105 97.61 7 Catalonia, Spain 278164 0.53 7362 2.65 2620 9.42 244396 87.93 8 Miam-Dada, Ploringhalin 189744 0.03 3155 1.66 10671 5.62 175918 92.71 10 Maricopa, Arizona, US 176204 0.34 3798 2.16 10671 5.62 175918 92.71 10 Maricopa, Arizona, US 176204 0.34 3798 2.16 10671 5.62 175918 92.71 11 Harris, Texas, US 174493 0.33 2299 1.67 0 0.00 172406 97.84 12 Cludad de Mexico, Mexico 179791 0.34 12593 7.00 0.00 167198 99.30 12 Cludad de Mexico, Mexico 179791 0.34 12593 7.00 0.00 167198 99.00 13 Lombardia, Italy 320780 0.61 19367 6.04 138872 43.29 162541 50.67 14 Iran 762068 1.45 41493 5.44 558818 73.33 161757 21.23 5 Argentina 1310491 2.55 35436 2.70 1129102 86.16 145553 11.14 Confirmed Deaths Recovered Active Totals 52465174 1259818 29046806 NA * Statistical estimators computed considering 3964 independent reported entries *** Time Series Worldwide TOTS *** ts-confirmed ts-deaths ts-recovered 54370186 1317139 34955148 *** Time Series Worldwide NAS**** *** Time Series Worldwide AVGS *** *** Time Series Worldwide SDS **** *** Time Series Worldwide SDS ***** *** Time Series Worldwide SDS **** *** Time Series Worldwide SDS	2	ziigiaiia, oiiiooa												
Madrid, Spain 330483	3	Lim	na, Peru	419479	0.8	0 15800) 3	.77	0		0.00	403679	96.23	
6 Cook, Illinois, US 251101 0.48 5996 2.39 0 0.00 245105 97.61 7 Catalonia, Spain 278161 0.53 7362 2.65 26203 9.42 244596 87.93 8 Mismi-Dade, Florids, US 202644 0.39 3709 1.83 0 0.00 198935 98.17 9 Andalusia, Spain 189744 0.56 3155 1.66 10671 5.62 175918 92.71 10 Maricopa, Arizona, US 176204 0.34 3798 2.16 0 0.00 172406 97.84 11 Harris, Texas, US 174493 0.33 2909 1.67 0 0.00 172406 97.84 12 Cludad de Mexico, Mexico 174909 0.4 19957 0.0 0.00 171594 98.33 13 Lombardia 1 Tran 762068 1.44 41493 5.44 58818 73.33 161757 21.23 15 Argentina 1310491 2.50 35436 2.70 1129102 86.16 145953 11.14 Confirmed Deaths Recovered Active Totals S2465174 1259818 29046806 NA * Statistical estimators computed considering 3964 independent reported entries **** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 20219.65 4896.43 136543.55 2.42 6.29 ***** Time Series Worldwide AVGS **** **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 20219.65 4896.43 136543.55 2.42 6.75 68 ***** Time Series Worldwide SDS **** **** Time Series Worldwide SDS ***** **** Time Series Worldwide SDS ***** **** Time Series Worldwide SDS ******	4 Los	Angeles, Califor	nia, US	339560	0.6	5 7269) 2	.14	0		0.00	332291	97.86	
7	5								40736					
### Miami-Dade, Florida, US 202644 0.39 3709 1.83 0 0.00 198935 98.17 9									-					
9 Andalusia, Spain 189744 0.36 3155 1.66 10671 5.62 175918 92.71 10 Maricopa, Arizona, US 176204 0.34 3798 2.16 0 0.00 172406 97.84 11 Harris, Texas, US 174493 0.33 2909 1.67 0 0.00 171584 98.33 12 Ciudad de Mexico, Mexico 179791 0.34 12593 7.00 0 0.00 167198 99.30 13 Lombardia, Italy 320780 0.61 19367 6.04 138872 43.29 162541 50.67 14 Fran 762068 1.45 41493 5.44 558818 73.33 161757 21.23 15 Argentina 1310491 2.50 35436 2.70 1129102 86.16 145953 11.14 Confirmed Deaths Recovered Active Totals 52465174 1259818 29046806 NA Average 13235.41 317.81 7327.65 NA Standard Deviation 66464.28 1893.13 54529.86 NA * Statistical estimators computed considering 3964 independent reported entries **** Time Series Worldwide TOTS*** ts=confirmed ts=deaths ts=recovered 54370186 1317193 34955148 2.428 64.298 ***** Time Series Worldwide AVGS*** ts=confirmed ts=deaths ts=recovered ts=confirmed ts=deaths ts=recovered 202119.65 4896.43 136543.55 2.428 ***** Time Series Worldwide AVGS**** ts=confirmed ts=deaths ts=recovered ts=deaths ts=recovered 202119.65 4896.43 136543.55 2.428 ***** Time Series Worldwide SDS**** ts=confirmed ts=deaths ts=recovered ts=deaths ts=recovered 202119.65 4896.43 136543.55 2.428 ***** Time Series Worldwide SDS**** ts=confirmed ts=deaths ts=recovered ts=deaths ts=recovered 202119.65 4896.43 136543.55 2.428 ***** Time Series Worldwide SDS**** ts=confirmed ts=deaths ts=recovered 2.268 70.868 ***** Time Series Worldwide SDS**** ts=confirmed ts=deaths ts=recovered 2.268 70.868														
10 Maricopa, Arizona, US 176204 0.34 3798 2.16 0 0.00 172406 97.84 11 Harris, Tewas, US 174493 0.33 2099 1.67 0 0.00 171584 98.33 12 Ciudad de Mexico, Mexico 179791 0.34 12593 7.00 0 0.00 167198 93.00 13 Lombardia, Italy 320780 0.61 19367 6.04 138872 43.29 162541 50.67 14 Iran 762068 1.45 41493 5.44 558818 73.33 161757 21.23 15 Argentina 1310491 2.50 35436 2.70 1129102 86.16 145953 11.14 Confirmed Deaths Recovered Active Totals 52465174 1259818 29046806 NA Average 13235.41 317.81 7327.65 NA Standard Deviation 66464.28 1893.13 54529.86 NA * Statistical estimators computed considering 3964 independent reported entries **** Time Series Worldwide TOTS*** ts-confirmed ts-deaths ts-recovered 5370186 1317139 34955188 2.4428 64.298 **** Time Series Worldwide AVGS**** ts-confirmed ts-deaths ts-recovered 202119.65 4896.43 136543.55 2.428 67.568 **** Time Series Worldwide AVGS**** ts-confirmed ts-deaths ts-recovered 202119.65 2.428 67.568 **** Time Series Worldwide AVGS**** ts-confirmed ts-deaths ts-recovered 202119.65 2.428 67.568 **** Time Series Worldwide SDS**** ts-confirmed ts-deaths ts-recovered 20219.65 2.428 67.568 **** Time Series Worldwide SDS**** ts-confirmed ts-deaths ts-recovered 20219.65 2.428 67.568 **** Time Series Worldwide SDS**** ts-confirmed ts-deaths ts-recovered 20219.67 4896.43 136543.55 2.428 70.818	-													
11 Harris, Texas, US 174493 0.33 2909 1.67 0 0.00 171584 98.33 12 Ciudad de Mexico, Mexico 179791 0.34 12593 7.00 0 0.00 167198 93.00 13 Lombardia, Italy 320780 0.61 19367 6.04 138872 43.29 162541 50.67 14 Tran 762068 1.45 41493 5.44 558818 73.33 161757 21.23 15 Argentina 1310491 2.50 35436 2.70 1129102 86.16 145953 11.14 Confirmed Deaths Recovered Active Totals 52465174 1259818 29046806 NA Average 13235.41 317.81 7327.65 NA Standard Deviation 66464.28 1893.13 54529.86 NA * Statistical estimators computed considering 3964 independent reported entries ***** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 54370186 1317139 34955148 2.428 64.298 ***** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 202119.65 4996.43 135543.55 2.428 ***** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 202119.65 4996.43 135543.55 2.428 ***** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered ts-deaths ts-recovered 595905.8 21647.7 67970.88 ****** Time Series Worldwide SOS **** ts-confirmed ts-deaths ts-recovered ts-deaths t	-													
12 Ciudad de Mexico, Mexico 179791 0.34 12593 7.00 0 0.00 167198 93.00 13 Lombardia, Italy 320780 0.61 19367 6.04 138872 43.29 162541 50.67 14 Tran 762068 1.45 41493 5.44 558818 73.33 161757 21.23 15 Argentina 1310491 2.50 35436 2.70 1129102 86.16 145953 11.14 Confirmed Deaths Recovered Active Totals 52465174 1259818 29046806 NA Average 13235.41 317.81 7327.65 NA Standard Deviation 66464.28 1893.13 54529.86 NA * Statistical estimators computed considering 3964 independent reported entries **** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 1317193 34955148 2.428 2.428 64.298 **** Time Series Worldwide NOS **** **** Time Series Worldwide NOS **** ts-confirmed ts-deaths ts-recovered 202119.65 4896.43 136543.55 2.428 67.568 **** Time Series Worldwide NOS **** ts-confirmed ts-deaths ts-recovered 22167.7 679707.86 2.268 70.818		± ,	•											
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14		•												
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* Statistical estimators computed ************************************	d considering 269/269/256 independent reported entries per case-type	