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covid19-SummaryReport 2020-05-11.txt
                                                                                                                                                 Page 1/5
 May 11, 20 13:01
  ##### TS-CONFIRMED Cases -- Data dated: 2020-05-10 :: 2020-05-11 13:01:43
Number of Countries/Regions reported: 187
  Number of Cities/Provinces reported: 83
  Unique number of distinct geographical locations combined: 266
      ______
  Worldwide ts-confirmed Totals: 4101699
   Country.Region Province.State Totals GlobalPerc LastDayChange t-2 t-3 t-7 t-14 t-30
                                               32.41

5.47

5.34

5.34

5.34

5.34

802 1083 1327 1221

5.11

11012 10817 10699 10581

4.27

269 440 1278 614

4.19

555 736 1158 488

6638 9167 11121 6794
        US 1329260 32.41 19710 25621 26906 22335 22412 29861
1
                               224350
219183
2
                                                                                          545 1831 4754
             Spain
3
   United Kingdom
                                                                                        3985 4309
                                   219070
4
                                                                                               1739
           Italv
5
                                    209688
            Russia
                                                                                               6198
6
           France
                                   175027
                                                                                               3742
                                                                                                      3114
                             171879
162699
138657

    171879
    4.19
    555
    736
    1158
    488
    988

    162699
    3.97
    6638
    9167
    11121
    6794
    4346

    138657
    3.38
    1542
    1546
    1848
    1614
    2131

    107603
    2.62
    1383
    1529
    1556
    1223
    991

    68134
    1.66
    5
    1
    0
    0
    0

    67307
    1.64
    2292
    3168
    3321
    1444
    1182

    67161
    1.64
    4353
    3113
    3344
    3932
    1561

    53081
    1.29
    485
    585
    591
    361
    553

    42627
    1.04
    245
    289
    319
    199
    400

7
                                   171879
                                                                                               988
                                                                                                      2737
           Germany
8
          Brazil
           Turkey
10
                                                                                                991
                                                                                                     1837
             Iran
                            Hubei 68134
11
             China
12
                                                                                                       951
             Peru
13
             India
                                                                                                      848
14
           Belgium
                                                                                               553 1351
15
      Netherlands
                                                                                                400 1316
  Global Perc. Average: 0.38 (sd: 2.14)
  Global Perc. Average in top 15: 5.29 (sd: 7.67)
##### TS-DEATHS Cases -- Data dated: 2020-05-10 :: 2020-05-11 13:01:44
Number of Countries/Regions reported: 187
  Number of Cities/Provinces reported: 83
  Unique number of distinct geographical locations combined: 266
  Worldwide ts-deaths Totals: 282709
   Country.Region Province.State Totals Perc LastDayChange t-2 t-3 t-7 t-14 t-30
                     79526 5.98 731 1615 1518 1240 1338 2009
          US
1
                                  31855 14.53
30560 13.95
26621 11.87
2
   United Kingdom
                                                             268 346 626 288 338
                                                                                          839
                                                   165 194 243 195 333 619
143 179 229 164 331 525
70 79 243 304 437 635
467 639 827 316 317 67
         Italy
            Spain
                                   26341 15.05
5
            France
                                   11123 6.84
6
            Brazil
                                                            75 60 106 80 113
20 39 118 127 150
51 48 55 74 96
                                      8656 16.31
                                                                                80 113
                                                                                           327
           Belgium
8
           Germany
                                      7569 4.40
                                                                                          -31
9
              Iran
                                       6640 6.17
                                                                                      96 125
10
     Netherlands
                                       5440 12.76
                                                             18 63 71
11
                                                              0
                                                                   0
            China
                            Hubei 4512 6.62
                                                                          0
                                                                                           3
12
                                       3786 2.73
                                                              47 50 48
                                                                                 64
                                                                                      95
                                                                                            95
            Turkey
                                                              112 193 199
13
            Mexico
                                       3465 9.89
                                                                               117
                                                                                      83
                                                                                           40
14
            Sweden
                                       3225 12.25
                                                                 5
                                                                     45 135
                                                                                90
                                                                                            17
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Ma	ay 11, 20 13:01			covid	19–5	Sum	mar	yRe	port	t_2020-05-11.txt	Page 2/5
15	Canada	Quebec	2929	7.76	142	61	94	75	84	48	
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#### Nu Nu	######################################	ses Da ######### egions rep inces repo	ata dated ####### ported: orted:	############ 187 68	) :: #######	2020- ######					
Wc	orldwide ts-recovere	d Totals:	: 140898	0							
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 ================================		Hubei	216169 144400 136166 105186 92691 86143 64957 63616 55062 34306 32109 26600 21824 21349 20969	3635 1100 2214 2155 3211 1079 3272 0 176 2390 847 200 0 1103 1668	13541 1600 2804 4008 3084 1227 2388 0 116 5308 1023 300 1510 1234 1414	3957 02637 2747 3412 1093 3947 0694 2805 979 200 2533 624 1111 	7028 2100 2441 1225 5015 957 2824 0 465 1456 1109 700 877 1072	4436 2500 2503 1696 4651 1276 990 0 608 579 1385 400 732 337 614 	2480 3487 3441 2079 542 6482 0 28 1459 250 734 1000 170 195  ######	######################################	#######################################
Nu	umber of Countries/R umber of Cities/Prov sique number of dist	inces repo	orted: 1	38	nhined	• 3234	1				
1 2 3 4 5 N	L	ocation Co Spain Kingdom Italy Russia ork, US	onfirmed 224350 219183 219070 209688 184417	Perc.Confirm 5. 5. 5. 5. 4.	ed Deat 47 266 34 318 34 305 11 19	chs Pe 621 355 560 915 789	erc.De	L1.87 L4.53 L3.95 0.91 L0.73	13 10 3	4306 16.36 173467 82.73 0 0.00 164628 89.27	
6 7 8 9 10 11 12		France Germany Brazil Turkey Iran , China Peru	175027 171879 162699 138657 107603 68134 67307	4.	97 111 38 37 62 66 66 45	569	]	15.05 4.40 6.84 2.73 6.17 6.62 2.81	14 6 9 8 6	5062       31.46       93624       53.49         4400       84.01       19910       11.58         4957       39.92       86619       53.24         2691       66.85       42180       30.42         6143       80.06       14820       13.77         3616       93.37       6       0.01         1349       31.72       44069       65.47	

М	ay 11, 20 13:01		covid1	9–Sumi	maryRep	ort_2020	0-05-11.t	xt		Page 3/5
13 14 15	India Belgium Cook, Illinois, US	67161 53081 52655	1.64 1.29 1.28	8656 2317	3.29 16.31 4.40	20969 13642 0	0.00	30783 50338	65.48 57.99 95.60	
###	++++++++++++++++++++++++++++++	: # # # # # # # # # # # # # #	########	#########	##########	###########	:############	:########	##########	+ # # # # # # # # # # # # # # # # #
	#### AGGREGATED Data ORI ####################################								###########	+ # # # # # # # # # # # # # # # # # #
Nι	umber of Countries/Regions number of Cities/Provinces renique number of distinct geo	eported: 138 ographical locat	cions comb	ined: 3234						
		Confirmed Perc								
1	United Kingdom	219183		31855	14.53	0		187328	85.47	
2	Italy	219070		30560	13.95	105186		83324	38.04	
4	Spain France	224350 175027		26621 26341	11.87 15.05	136166 55062		61563 93624	27.44 53.49	
	New York City, New York, US	184417		19789	10.73	0		164628	89.27	
6	Brazil	162699		11123	6.84	64957		86619	53.24	
7	Belgium	53081	1.29		16.31	13642		30783	57.99	
8	Germany	171879		7569	4.40	144400		19910	11.58	
9	Iran	107603	2.62		6.17	86143		14820	13.77	
10	Netherlands	42627		5440	12.76	0		37187	87.24	
11	Hubei, China	68134		4512	6.62	63616	93.37	6	0.01	
12	Turkey	138657		3786	2.73	92691	66.85		30.42	
13 14	Mexico	35022	0.85		9.89	21824	62.32	9733	27.79	
15	Sweden Ouebec, Canada	26322 37732	0.64 0.92	3225 2929	12.25 7.76	4971 0	0.00	18126 34803	68.86 92.24	
###			+ # # # # # # # # #	+ # # # # # # # # #		###########		:#########	############	
	#### AGGREGATED Data ORI								#############	+ # # # # # # # # # # # # # # # #
Nı	umber of Countries/Regions :	reported: 187								
	umber of Cities/Provinces re nique number of distinct geo		cions comb	ined: 3234						
	Location Confirmed									
1	Recovered, US 0	0.00	0	NaN	216169	In		-Inf		
2	Germany 171879	4.19		4.40	144400		19910	11.58		
3	Spain 224350		26621	11.87	136166	60.6		27.44		
4	Italy 219070		30560 3786	13.95	105186	48.0		38.04		
5	Turkey 138657 Iran 107603	3.38 2.62	3786 6640	2.73 6.17	92691 86143	66.8 80.0		30.42 13.77		
6	Brazil 162699	3.97		6.84	64957	39.9		53.24		
6 7		1.66	4512	6.62	63616	93.3		0.01		
7	Hubei, China 68134									
	Hubei, China 68134 France 175027	4.27	26341	15.05	55062	31.4		53.49	1	
7 8	•		26341 1915	15.05 0.91		31.4				
7 8 9 10 11	France 175027	4.27			55062	31.4 16.3 In	16 93624 36 173467 nf -32109	53.49		
7 8 9 10 11 1	France 175027 Russia 209688 Recovered, Canada 0 Switzerland 30305	4.27 5.11 0.00 0.74	1915 0 1833	0.91 NaN 6.05	55062 34306 32109 26600	31.4 16.3 In 87.7	16 93624 86 173467 nf -32109 77 1872	53.49 82.73 -Inf 6.18		
7 8 9 10 11	France 175027 Russia 209688 Recovered, Canada 0	4.27 5.11 0.00	1915 0	0.91 NaN	55062 34306 32109	31.4 16.3 In	93624 36 173467 af -32109 77 1872 9733	53.49 82.73 -Inf		

##### AGGREGATED Data ORDERED BY ACTIVE Cases Data dated: 2020-05-11 :: 2020-05-11 13:01:44 ###### AGGREGATED Data ORDERED BY ACTIVE Cases Data dated: 2020-05-11 :: 2020-05-11 13:01:44 ###################################	May	11, 20 13:01		(	covid1	9-Sumr	maryRep	ort_20	20-0	5–11.t	txt	Page -	4/5
##### ACGRECATED Data — CROPERED BY ACTIVE Comes — Data dated: 2020—05—11 :: 2020—05—11 13:01.44  ##################################	15												
######################################													
Number of Cities/Provinces reported: 138  Grique number of distinct geographical locations combined: 3234    Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active United Kingdom 219183												##############	####
United Kingdom 219183 5.34 51855 14.53 0 0.00 187328 85.47   Russia 209688 5.11 1915 0.91 33306 16.36 173467 82.73   New York City, New York, US 184417 4.50 19789 10.73 0 0.00 164628 89.27   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.40 0 0 0.00 50338 95.60   France 17527 4.40 0 0 0.00 37127 97.40   France 17527 4.40 0 0 0.00 37127 97.40   France 17527 4.40 0 0 0.00 37127 97.40   France 17527 4.4	Numbe	er of Cities/Prov	vinces re	ported: 138	ions comb	ined: 3234							
United Kingdom 219183 5.34 51855 14.53 0 0.00 187328 85.47   Russia 209688 5.11 1915 0.91 33306 16.36 173467 82.73   New York City, New York, US 184417 4.50 19789 10.73 0 0.00 164628 89.27   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.27 26341 15.05 55062 31.46 93624 53.49   France 17527 4.40 0 0 0.00 50338 95.60   France 17527 4.40 0 0 0.00 37127 97.40   France 17527 4.40 0 0 0.00 37127 97.40   France 17527 4.40 0 0 0.00 37127 97.40   France 17527 4.4													
Russia 209688 5.11 1915 0.91 34306 16.36 173467 82.73  New York City, New York, US 184417 4.50 197899 10.73 0 0.00 164628 89.27  France 175027 4.27 26341 15.05 55062 31.46 93624 53.49  Brazil 162699 3.97 11123 6.84 64957 39.92 86619 53.24  Italy 219070 5.34 30560 13.95 105196 48.01 83324 38.04  Cook, Illinols US 2035 1.47 2627 11.87 18160 60.68 61563 27.44  Cook, Illinols US 2035 1.47 2627 11.87 18160 60.68 61563 27.44  Turkey 138657 3.38 3786 2.73 92691 31.22 43980 65.47  India 67161 1.64 2212 3.29 20969 31.22 43980 65.47  Netherlands 42627 1.04 5440 12.76 0 0.00 37187 87.24  Nassau, New York, US 38217 0.93 1963 5.14 0 0.00 36254 94.86  Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 36254 94.86  Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 36254 94.86  Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 36254 94.86  Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 38059 55.99  Quebec, Canada 37732 0.92 2929 7.76 0 0.00 37803 92.24  ***Time Series Worldwide TOTS****  ts-confirmed Deaths Recovered Active  Time Series Worldwide TOTS***  ts-confirmed ts-deaths ts-recovered 4101699 282709 140989 33.358  ***Time Series Worldwide TOTS***  ts-confirmed ts-deaths ts-recovered 1519.92 6.898 34.358  ***Time Series Worldwide TOTS***  ts-confirmed ts-deaths ts-recovered 1519.92 6.898 34.358  ***Time Series Worldwide TOTS***  ts-confirmed ts-deaths ts-recovered 1519.92 6.898 34.358  ***Time Series Worldwide SDS ***  ts-confirmed ts-deaths ts-recovered 1519.92 6.898 34.358  ***Time Series Worldwide SDS ***  ts-confirmed ts-deaths ts-recovered 87.86.57 6082.39 2211.56	1								Perc.Re				
New York City, New York, US 184417 4.50 19789 10.73 0 0.00 164628 89.27 France 175027 4.27 26341 15.05 55062 31.46 93624 53.49 Brazil 162699 3.97 11123 6.84 64957 39.92 86619 53.24 Italy 19070 5.34 30560 13.95 105186 48.01 83324 38.04 Spain 224350 5.47 26621 11.87 136166 60.69 61563 27.44 Cook, Illinois, US 52655 1.28 2317 4.40 0 0.00 50338 95.60 Feru 67307 1.64 18839 2.81 21349 31.72 44069 65.47 India 67101 1.66 2212 3.29 2969 31.22 43808 58.47 India 67101 1.66 2212 3.29 2969 31.22 43808 68.47 Nassau, New York, US 32217 0.93 3440 12.76 0 0.00 5038 99.60 Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 36254 94.86 Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 36254 94.86 Suffolk, New York, US 37732 0.99 2929 7.76 0 0.00 34803 92.24  Confirmed Deaths Recovered Active Totals 1268.31 87.42 435.68 748.17 Standard Deviation 10994.04 1138.06 6342.38 7639.54  Statistical estimators computed considering 3234 independent reported entries  **** Time Series Worldwide TOTS *** ts-confirmed ts-deaths ts-recovered 4101699 282799 1408980 2419586  **** Time Series Worldwide TOTS *** ts-confirmed ts-deaths ts-recovered 15419.92 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19 6.898 51.19	2	Onicea	_										
Prance		York City, New Y											
Ttaly 219070								55062					
Spain 224350 5.47 26621 11.87 136166 60.69 61563 27.44  Cook, Illinois, US 52655 1.28 2317 4.40 0 0.00 50338 95.60  Peru 67307 1.64 1889 2.81 21349 31.72 44069 65.47  India 67161 1.64 2212 3.29 20969 31.22 43980 65.48  Turkey 138657 3.38 3786 2.73 92691 66.85 42180 30.42  Netherlands 42627 1.04 5440 12.76 0 0.00 37187 87.24  Nassau, New York, US 38217 0.93 1963 5.14 0 0.00 36254 94.86  Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 35085 95.59  Quebec, Canada 37732 0.92 2929 7.76 0 0.00 34803 92.24  **** Time Series Worldwide TOTS ****  t=-confirmed beaths Recovered Active  **** Time Series Worldwide TOTS ****  t=-confirmed ts-deaths ts-recovered 410599 282709 1408980 6342.38 7639.54  ***** Time Series Worldwide TOTS ****  t=-confirmed ts-deaths ts-recovered 410599 282709 1408980 6342.38 5838 5838 5838 5838 5838 5838 5838 5			Brazil	162699	3.97	11123	6.84	64957		39.92	86619	53.24	
Cook, Illinois, US 52655 1.28 2317 4.40 0 0.00 50338 95.60 Peru 67307 1.64 1889 2.81 21349 31.72 44069 65.47 India 67161 1.64 2212 3.29 20969 31.22 43980 65.48 Turkey 138657 3.38 3786 2.73 92691 66.85 42180 30.42 Netherlands 42627 1.04 5440 12.76 0 0.00 37187 87.24 Nasau, New York, US 38017 0.93 1963 5.14 0 0.00 36254 94.86 Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 36254 94.86 Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 35085 95.59 Quebec, Canada 37732 0.92 2929 7.76 0 0.00 34803 92.24  ***Confirmed Deaths Recovered Active**  ***Time Series Worldwide TOTS ****  **** ***Time Series Worldwide AVGS *****  **** **** ***** ******  **** ***** ******			Italy	219070	5.34	30560	13.95	105186				38.04	
Peru 67307	1			224350	5.47	26621	11.87	136166				27.44	
Time	3	Cook, Illin											
Turkey 138657 3.38 3786 2.73 92691 66.85 42180 30.42 Netherlands 42627 1.04 5440 12.76 0 0.00 37187 87.24 Nassau, New York, US 38217 0.93 1963 5.14 0 0.00 36254 94.86 Suffolk, New York, US 38702 0.89 1617 4.41 0 0.00 35085 95.59 Quebec, Canada 37732 0.92 2929 7.76 0 0.00 34803 92.24  Confirmed Deaths Recovered Active  Totals 4101699 282709 1408980 2419586 Average 1268.31 87.42 435.68 748.17 Standard Deviation 10894.04 1138.06 6342.38 7639.54  Statistical estimators computed considering 3234 independent reported entries  ***********************************	)												
Netherlands 42627 1.04 5440 12.76 0 0.00 37187 87.24 Nassau, New York, US 38217 0.93 1963 5.14 0 0.00 36254 94.86 Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 35085 95.59 Quebec, Canada 37732 0.92 2929 7.76 0 0.00 34803 92.24 Confirmed Deaths Recovered Active Totals 4101699 282709 1408980 2419586 Average 1268.31 87.42 435.68 748.17 Standard Deviation 10894.04 1138.06 6342.38 7639.54 Statistical estimators computed considering 3234 independent reported entries ***  ********************************	.0												
Nassau, New York, US 38217 0.93 1963 5.14 0 0.00 36254 94.86 Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 35085 95.59 Quebec, Canada 37732 0.92 2929 7.76 0 0.00 34803 92.24  Confirmed Deaths Recovered Active  Totals 4101699 282709 1408980 2419586  Average 1268.31 87.42 435.68 748.17  Standard Deviation 10894.04 1138.06 6342.38 7639.54  Statistical estimators computed considering 3234 independent reported entries  ***********************************	1												
Suffolk, New York, US 36702 0.89 1617 4.41 0 0.00 35085 95.59 Quebec, Canada 37732 0.92 2929 7.76 0 0.00 34803 92.24  Confirmed Deaths Recovered Active  Totals 4101699 282709 1408980 2419586  Average 1268.31 87.42 435.68 748.17  Standard Deviation 10894.04 1138.06 6342.38 7639.54  Statistical estimators computed considering 3234 independent reported entries  ***********************************	.2												
Confirmed Deaths Recovered Active Totals 4101699 282709 1408980 2419586 Average 1268.31 87.42 435.68 748.17 Standard Deviation 10894.04 1138.06 6342.38 7639.54  Statistical estimators computed considering 3234 independent reported entries  ***********************************	L3												
Confirmed Deaths Recovered Active  Totals	14 15												
Totals 4101699 282709 1408980 2419586  Average 1268.31 87.42 435.68 748.17  Standard Deviation 10894.04 1138.06 6342.38 7639.54  Statistical estimators computed considering 3234 independent reported entries  ***********************************	======	~ .				 ========					34603 =======	92.24 ===================================	
4101699 282709 1408980 2419586  Average			Deaths	Recovered	Active								
Average	Total	_			_								
1268.31 87.42 435.68 748.17  Standard Deviation	-		282709	1408980 241958	)								
10894.04 1138.06 6342.38 7639.54  Statistical estimators computed considering 3234 independent reported entries  ***********************************	Avera		87.42	435.68 748.17									
**************************************	Stand		1138.06	6 6342.38 7639.5	1								
**************************************													
**** Time Series Worldwide TOTS ****  ts-confirmed ts-deaths ts-recovered 4101699 282709 1408980 6.89% 34.35%  **** Time Series Worldwide AVGS ****  ts-confirmed ts-deaths ts-recovered 15419.92 1062.82 5591.19 6.89% 36.26%  **** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 87856.57 6082.39 22117.56	* Stat	tistical estimato	ors compu	ted considering	3234 ind	ependent re	eported ent	ries					
**** Time Series Worldwide TOTS ****  ts-confirmed ts-deaths ts-recovered 4101699 282709 1408980 6.89% 34.35%  **** Time Series Worldwide AVGS ****  ts-confirmed ts-deaths ts-recovered 15419.92 1062.82 5591.19 6.89% 36.26%  **** Time Series Worldwide SDS ****  ts-confirmed ts-deaths ts-recovered 87856.57 6082.39 22117.56	******	*****	*****	*****	*****	*****	*****	****					
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* Statistical estimators computed	considering 266/266/252 independent reported entries per case-type	
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