Dec 27, 20 13:02	С	ovid19–Summar	yReport	_2020-12-27.txt	Page 1/5
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		~~~~~~		
##### TS-CONFIRMEI ################ Number of Countric Number of Cities/I	######################################	)-12-26 :: 2020-12-2 ⁻	7 13:02:35		
Worldwide ts-conf:	irmed Totals: 80351598				
1 US 2 India 3 Brazil 4 Russia 5 France 6 United Kingdom 7 Turkey 8 Italy 9 Spain 10 Germany 11 Colombia 12 Argentina 13 Mexico 14 Poland 15 Iran	age: 0.37 (sd: 1.78)	23.62 226274 999 .2.68 18732 222 9.29 17246 244 3.72 28833 289 3.17 3030 203 2.81 34693 32 2.66 15118 179 2.54 10405 190 2.31 0 2.05 13504 23 1.97 10196 149 1.96 3713 106 1.71 4974 96 1.56 4878 96 1.49 5760 66	t-2 t-3 584 198403 273 23067 615 58428 595 29499 124 21541 725 39036 543 18102 037 18039 0 12662 140 26467 941 14940 689 0 679 12485 081 13115 021 6178	t-7 t-14 t-30 189099 191142 204087 24337 27071 41322 25445 21825 34130 28510 27651 27267 12619 25435 12437 35928 18447 14739 20316 26919 44506 15102 17937 28342 0 0 10853 6444 14709 20819 11160 8702 10023 4116 3558 7846 6870 8608 0 8590 8976 17304 6312 7451 14051	
	age in top 15 : 4.9 (sd: 6.				
~~~~~~~~~~~			~~~~~~~		
##### TS-DEATHS Ca ################### Number of Countrie Number of Cities/I Unique number of countrie Worldwide ts-death	######################################	2-26 :: 2020-12-27 13	3:02:36 #############		
	rovince.State Totals Perc Las 331909 1.75 190795 2.56 147622 1.45	stDayChange t-2 t-3 1663 1223 2899 1 307 506 762 279 251 336 189 665 861 261 459 505 210 570 574 146 159 290 134 132 152 554 551 624 0 0 126 79 108 0 253 236 280	t-7 t-14 t 1509 1389 1 408 279 333 336 326 249 352 484 326 144 130 344 177 247 498 481 0 0 50 98 207 187 176 0	126 514 185 0 327 520 957 106 187 294 275	

Dec 27, 20 13:02	CC	vid19–Sum	maryRep	ort_2020	–12–27.txt	Page 2/5
15 Poland	27061 2.16	69 240	497 143 18	8 579		
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~	~~~~~~~~~~~				
   ##############################						
##### TS-RECOVERED Cases	Data dated: 2020-	12-26 :: 2020-	-12-27 13:02:	36		
################################   Number of Countries/Region		############	:##########	###		
Number of Cities/Provinces	reported: 68	a combined. 256				
Unique number of distinct		S Combined: 256				
Worldwide ts-recovered To	tals: 45410291 					
Country.Region Province.S						
1 India 2 Brazil		21430 22274 2466 41472 0	0 19579 3069 0 19579 6006			
3 Russia	2402122	27533 26889 2633	88 20766 2017	7 26269		
4 Turkey 5 Colombia		23231 35511 3398 13332 13393 1314				
6 Argentina		17950 0	0 5729 515			
7 Italy		9089 32324 2271				
8 Germany 9 Mexico		17317 15691 2280 7948 8660 1000				
10 Poland	992381	7698 8807 1069	8 10546 1835	4 21767		
11 Iran 12 Peru	942548	8812 9051 1049 1628 1699 215		.7 6790 0 0		
12 Peru   13 South Africa	941668 839194	8943 7273 1160		-		
14 Ukraine	676234	5797 15845 1632 6389 6324 527	27 6775 766	3 9256		
15 Indonesia	576693 	6389 6324 52	// 5551 446 	3807		
				·		
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~	~~~~~~~~~~	~~~~~~~	~~~		
###############################	###################	############	:###########	#########	############	+++++++++++++++++++++++++++++++++++++++
##### AGGREGATED Data						
##############################	####################	############	:###########	#########	##############	+ # # # # # # # # # # # # # # # # # # #
Number of Countries/Region						
Number of Cities/Provinces Unique number of distinct		s combined: 3968	8			
			, 			
Location C	onfirmed Perc.Confirm	ed Deaths Perc.	eaths Recove	red Perc.Rec	covered Active Perc	c.Active
1 France	2548388 3.	17 62209	2.44 165	923	6.51 2320256	91.05
2 Turkey 3 England, United Kingdom		66 19624	0.92 1994		93.47 119715	5.61
3 England, United Kingdom 4 Maharashtra, India		41 61451 39 49189	3.17 2.57 1807		0.00 1876147 94.34 59223	96.83 3.09
5 Argentina	1578267 1.	96 42501	2.69 1402	227	88.85 133539	8.46
6 Sao Paulo, Brazil 7 Poland		77 45808	3.22 1250		87.89 126539 79.14 234515	8.89
7 Poland Iran		56 27061 49 54574		381 548	79.14 234515 78.88 197841	18.70 16.56
9 South Africa	994911 1.	24 26521	2.67 839	194	84.35 129196	12.99
10 Karnataka, India 11 Andhra Pradesh, India		14 12051 10 7092		881 920	97.22 13413 98.77 3700	1.47 0.42
12 Tamil Nadu, India		01 12059		063	97.41 9039	1.11

I	Dec 27, 20 13:02		covid	19 – S	Summary	Report_	2020-12-2	7.txt		Page 3/5
13 14 15	Kerala, India	779584 735611 706837	0.97 0.92 0.88	2951 20994	1.39 0.40 2.97	599541 668733 576693	90.91 81.59		21.70 8.69 15.44	
	###############									#################
	##### AGGREGATED Data ###########################									#################
	Number of Countries/Region Number of Cities/Province Unique number of distinct	s reported: geographic	575 al locations co							
1 2 3 4	Location France England, United Kingdom Iran Maharashtra, India	2548388 1937598 1194963	2.41 1.49	62209 61451	2.44 3.17 4.57	165923 0	6.51 0.00	2320256 1876147 197841	91.05 96.83 16.56	
5 6 7 8	Sao Paulo, Brazil Argentina Poland South Africa	1423340 1578267 1253957 994911	1.77 1.96 1.56 1.24	45808 42501 27061 26521	3.22 2.69 2.16 2.67	1250993 1402227 992381 839194	87.89 88.85 79.14 84.35	126539 133539 234515 129196	8.89 8.46 18.70 12.99	
9 10 11 12 13	Indonesia Turkey	471489 706837 2133373	0.59 0.88 2.66	24905 24818 20994 19624 18263	0.92 12.99	389775 387049 576693 1994034 0	92.79 82.09 81.59 93.47 0.00	5395 59622 109150 119715 122378	12.65 15.44 5.61	
14 15	Lima, Peru Ciudad de Mexico, Mexico			16670 16064	3.74 5.14	0	0.00	428805 296278		
##	######################################	ORDERED BY ######### ns reported s reported:	RECOVERED Cas: ########### : 191 575	es #######	Data dated: #############	2020-12-2	27 :: 2020-12-	-27 13 : 02	2:36	
	Location Co	nfirmed Per	c.Confirmed Dea	ths Per						
1 2 3 4 5	Turkey Maharashtra, India Argentina Sao Paulo, Brazil Poland	1916236 1578267	2.66 19 2.39 49 1.96 42 1.77 45 1.56 27	189 501 808	2.57 1 2.69 1	.994034 .807824 .402227 .250993 992381	93.47 11: 94.34 5: 88.85 13: 87.89 12: 79.14 23:	9223 8539 5539	5.61 3.09 8.46 8.89 18.70	
6 7 8 9	Iran Karnataka, India Andhra Pradesh, India South Africa	1194963 915345 880712 994911	1.49 54 1.14 12 1.10 7 1.24 26	574 051 092 521	4.57 1.32 0.81 2.67	942548 889881 869920 839194	78.88 19 97.22 13 98.77 3 84.35 12	7841 3413 3700 9196	16.56 1.47 0.42 12.99	
10 11 12 13 14	Kerala, India Delhi, India Moscow, Russia	813161 735611 622094 779584	0.77 10 0.97 10	951 437 840	1.48 0.40 1.68 1.39	792063 668733 604746 599541	90.91 63 97.21 76.91 16	5911 9203	1.11 8.69 1.11 21.70	
1 1	Indonesia	706837	0.88 20	994	2.97	576693	81.59 10	7130	15.44	0.0

######################################	Dec 2	27, 20 13:02			covid19)–Sui	mmary	yRepo	ort_20	020–12-	-27. t	xt		Page 4/5
##### Anceptarter, Duty — OBSPER RY ACTUV Course — Duty should be seen and the second	15	Czechi	.a 667	569	0.83 10950		1.64	563454		84.40	93165	5	13.96	
##### ACCRECATED Data — ORDERED BY ACTIVE Cases — Data dated: 2020-12-27 :: 2020-12-27 13:02:36 ###################################	======		======			=====		======		=======				=======================================
Number of Cities/Provinces reported: 975	######	: # # # # # # # # # # # # # # # #	#######	##########	############	#####	#######	######	######	#########	+####	#######	#############	############
Number of Cities/Frovinces reported: 575 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active France 2548388 3.17 62209 2.44 165923 6.51 2320236 91.05 England, United Kindom 1937598 2.41 10451 3.17 0 0.00 1879104 98.83 Los Angeles, California, US 706448 0.88 9432 1.34 0 0.00 879104 98.83 Los Angeles, California, US 706448 0.88 9432 1.34 0 0.00 879104 98.86 Cook, Illinois, US 38480 0.88 8060 2.10 0 0.00 375420 97.90 Madrid, Spain 385625 0.88 11667 3.03 40736 10.56 333202 86.41 Catalonia, Spain 385625 0.88 11667 3.03 40736 10.56 333202 86.41 Catalonia, Spain 385625 0.80 11667 3.03 40736 10.56 333202 88.41 Mariopa, Mario													##############	##############
Number of Cities/Frovinces reported: 575 Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active France 2548388 3.17 62209 2.44 165923 6.51 2320236 91.05 England, United Kindom 1937598 2.41 10451 3.17 0 0.00 1879104 98.83 Los Angeles, California, US 706448 0.88 9432 1.34 0 0.00 879104 98.83 Los Angeles, California, US 706448 0.88 9432 1.34 0 0.00 879104 98.86 Cook, Illinois, US 38480 0.88 8060 2.10 0 0.00 375420 97.90 Madrid, Spain 385625 0.88 11667 3.03 40736 10.56 333202 86.41 Catalonia, Spain 385625 0.88 11667 3.03 40736 10.56 333202 86.41 Catalonia, Spain 385625 0.80 11667 3.03 40736 10.56 333202 88.41 Mariopa, Mario	27 1	5 6		. 1 10	. 1									
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active Per														
Location Confirmed Perc.Confirmed Desths Perc.Desths Recovered Perc.Recovered Active Perc.Active England, United France						ned: 39	968							
France France 1948/38 3.17 62209 2.44 165923 6.51 2320256 91.05														
France France 1948/38 3.17 62209 2.44 165923 6.51 2320256 91.05		т		G D	0	D + h -	D D-	-+b- D		D D		7 -+	D 3-+	
England, United Kingdom 1937598 2.41 61451 3.17 0 0.00 1876147 96.83 Los Angeles, California, US 706448 0.89 9439 1.34 0 0.00 697010 99.66 Lima, Peru 445475 0.55 16670 3.74 0 0.00 428805 96.26 Cook, Tilinia, US 381400 0.48 1868 2.10 0 0.00 375420 97.90 Marido, Spain 385627 0.48 1868 2.10 0 0.00 375420 97.90 Catalonia, Spain 345933 0.42 8868 2.52 26203 7.68 306182 89.79 Maricopa, Arizona, US 302640 0.38 4906 1.62 0 0.00 297734 98.38 Catalonia, Spain 31242 0.39 16064 5.14 0 0.00 295278 94.86 Lima, Peru Maricopa, Arizona, US 286662 0.36 4127 1.44 0 0.00 295278 94.86 Marido, Spain 355527 1.56 27061 2.16 992381 79.14 243149 93.94 Marido, Mar	1	Ц												
3 Los Angeles, California, US 706448 0.88 9438 1.34 0 0.00 627010 96.66 4 Lúma, Peru 45475 0.55 16670 3.74 0 0.00 42805 96.26 5 Cook, Illinois, US 383480 0.48 8060 2.10 0 0.00 375420 97.90 6 Madrid, Spalm 385625 0.48 11687 3.03 40736 10.56 333202 86.40 7 Catalomia-Back 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		England United												
## Cook, Illinois, US 383480														
Cook, Illinois, US 383480 0.48 8060 2.10 0 0.00 375420 97.90 6 Madrid, Spain 385625 0.48 11667 3.03 40736 10.56 333202 86.41 7 Serbia 32367 0.40 2983 0.92 0 0.00 320384 99.08 8 Catalonia, Spain 320933 0.42 8608 2.52 26203 7.68 305182 89.79 9 Maricoga, Arizona, US 302640 0.38 4906 1.62 0 0.00 297734 98.38 10 Ciudad de Mexico, Mexico 312342 0.39 16087 1.40 0.00 297734 98.38 11 Ciudad de Mexico, Mexico 312342 0.39 16087 1.40 0.00 297734 98.38 12 Andalusia, Spain 257755 0.32 4990 1.92 10671 4.14 242134 93.94 13 Andalusia, Spain 257755 0.32 4990 1.92 10671 4.14 242134 93.94 14 Harris, Texas, US 225443 0.28 3328 1.48 0 0.00 222115 98.52 15 Iran 1194963 1.49 54574 4.57 942548 78.88 197841 16.56 Confirmed Deaths Recovered Active Totals 80341117 1737826 43436759 NA Average 20247.26 437.96 10946.76 NA Statistical estimators computed considering 3968 independent reported entries ***** Time Series Worldwide TOTS*** ***** 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 S														
6 Madrid, Spain 385625 0.48 11667 3.03 40736 10.56 333202 86.41 7 Catalonia, Spain 323367 0.40 2963 0.92 0 0.00 320384 99.08 8 Catalonia, Spain 340993 0.42 8608 2.52 26203 7.68 306182 89.79 9 Maricopa, Arizona, US 302640 0.38 4906 1.62 0 0.00 297734 98.38 10 Cludad de Mexico, Mexico 312342 0.39 16064 5.14 0 0.00 295278 94.86 11 Miani-Dade, Florida, US 266662 0.35 4127 1.44 0 0.00 295278 94.86 12 Andalusia, Spain 2557 1.56 27961 1.49 10671 0.00 282554 99.56 13 Andalusia, Spain 2557 1.56 27961 1.49 10671 0.00 282554 99.56 14 Harris, Texs, US 225443 0.28 3328 1.49 54574 4.57 942548 78.88 197841 16.56 Confirmed Deaths Recovered Active Totals 3034117 1737826 43436759 NA *****Time Series Morlawice TOTS **** ts-confirmed 1531.21 2558.26 76507.09 NA ***Statistical estimators computed considering 3968 independent reported entries *****Time Series Morlawice TOTS **** ts-confirmed 1531.29 55.51\$ *******Time Series Worlawice TOTS **** ts-confirmed 56.82 177383.95 2.198 59.83 **********Time Series Worlawice Totals ts-recovered 296500.36 68.82 177383.95 2.198 59.83 ***********************************														
7														
## Catalonia, Spain 340993		Madrid												
9 Maricopa, Arizona, US 302640 0.38 4906 1.62 0 0.00 297734 98.38 10 Ciudad de Mexico, Mexico 312342 0.39 16064 5.14 0 0.00 296278 94.86 11 Miami-Dade, Florida, US 286662 0.36 4127 1.44 0 0.00 285235 98.56 12 Andalusia, Spain 257755 0.32 4950 1.92 10671 4.14 242134 93.94 13 Poland 1253957 1.56 27061 2.16 992381 79.14 234515 18.70 14 Harris, Texas, US 225443 0.28 3328 1.48 0 0.00 222115 98.52 15 Iran 1194963 1.49 54574 4.57 942548 78.88 197841 16.56 Confirmed Deaths Recovered Active Totals 80341117 1737826 43436759 NA Average 20247.26 437.96 10946.76 NA Standard Deviation 101531.21 2558.26 76507.09 NA * Statistical estimators computed considering 3968 independent reported entries **** Time Series Worldwide TOTS** ts=confirmed ts=deaths ts=recovered 80351559 1757657 4541021 2.198 56.51% ***** Time Series Worldwide AVES*** ***** Time Series Worldwide SDS**** ***** Time Series Worldwide SDS*** ***** Time Series Worldwide SDS**		Catalonia												
10 Ciudad de Mexico, Mexico 312342 0.39 16064 5.14 0 0.00 296278 94.86 11 Miami-Dade, Florida, US 286662 0.36 4127 1.44 0 0.00 282535 98.56 12 Andalusia, Spain 257755 0.32 4950 1.92 10671 4.14 242134 99.94 13 Poland 1253957 1.56 27061 2.16 992381 79.14 234151 18.70 14 Harris, Texas, US 225443 0.28 3328 1.48 0 0.00 222115 98.52 15 Fran 1194963 1.49 54574 4.57 942548 78.88 197841 16.56 Confirmed Deaths Recovered Active Totals 80341117 1737826 43436759 NA Average 20247.26 437.96 10946.76 NA Standard Deviation 101531.21 2558.26 76507.09 NA * Statistical estimators computed considering 3968 independent reported entries **** Time Series Worldwide TOTS** ts-confirmed ts-deaths ts-recovered 80351598 1757657 4541021 2.19 56.51\$ **** Time Series Worldwide ACKS** ts-confirmed ts-deaths ts-recovered 296500.36 6485.82 177383.95 2.198 59.83\$ **** Time Series Worldwide SDS**** ts-confirmed ts-deaths ts-recovered 1428138.88 27570.45 786365.72 1.938 59.83\$	-													
11 Miami-Dade, Florida, US 286662 0.36 4127 1.44 0 0.00 282535 98.56 12 Andalusia, Spain 257755 0.32 4950 1.99 10671 4.14 242134 93.94 13 Poland 153957 1.56 27061 2.16 992381 79.14 234515 18.70 14 Harris, Texas, US 225443 0.28 3328 1.48 0 0.00 222115 98.52 15 Iran 194963 1.49 54574 4.57 942548 78.88 197841 16.56 Confirmed Deaths Recovered Active Totals 80341117 1737826 43436759 NA Average 20247.26 437.96 10946.76 NA Standard Deviation 101531.21 2558.26 76507.09 NA * Statistical estimators computed considering 3968 independent reported entries **** Time Series Worldwide TOTS**** ts-confirmed ts-deaths ts-recovered 80351598 1757657 45410291 2.19 56.518 ***** Time Series Worldwide Active ts-recovered 296500.36 6485.82 177383.95 5.068 ***** Time Series Worldwide Active ts-recovered 1428139.88 27570.45 766365.72 776365.72 ****** Time Series Worldwide SOS**** ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 776365.72 ****** Time Series Worldwide SOS**** ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 776365.72 ********** Time Series Worldwide SOS***** *****************************	-													
12 Andalusia, Spain 257755 0.32 4950 1.92 10671 4.14 242134 93.94 13 Poland 1253957 1.56 2706 2.16 992381 79.14 234515 18.70 14 Harris, Texas, US 225443 0.28 3328 1.48 0 0.00 222115 98.52 15 Tran 1194963 1.49 5457 4.57 942548 78.88 197841 16.56 Confirmed Deaths Recovered Active 101531.21 7137826 43436759 NA Average 20247.26 437.96 10946.76 NA Standard Deviation 101531.21 2558.26 76507.09 NA * Statistical estimators computed considering 3968 independent reported entries **** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 296500.36 6485.82 177383.95 2.198 **** Time Series Worldwide SDS *** ts-confirmed ts-deaths ts-recovered 296500.36 6485.82 17383.95 2.17383.95 2.17385.75 4510.291 **** Time Series Worldwide SDS *** ts-confirmed ts-deaths ts-recovered 296500.36 6485.82 173865.72 17383.95 2.1738.95 173655.72 17383.95 1.938 55.068		-												
13											1 11	202333	90.50	
14 Harris, Texas, US 225443 0.28 3328 1.48 0 0.00 222115 98.52 Confirmed Deaths Recovered Active Totals 80341117 1737826 43436759 NA Average 20247.26 437.96 10946.76 NA Standard Deviation 101531.21 2558.26 76507.09 NA * Statistical estimators computed considering 3968 independent reported entries **** Time Series Worldwide TOTS **** ts-confirmed ts-deaths ts-recovered 296500.36 6485.82 177383.95 1.98 55.88 **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 786365.72 **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 786365.72 **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 786365.72		Andarusia												
Tran 1194963 1.49 54574 4.57 942548 78.88 197841 16.56		Harria To												
Confirmed Deaths Recovered Active Totals 80341117 1737826 43436759 NA Average 20247.26 437.96 10946.76 NA Standard Deviation 101531.21 2558.26 76507.09 NA * Statistical estimators computed considering 3968 independent reported entries ***** Time Series Worldwide TOTS ****		nailis, le												
Totals 80341117 1737826 43436759 NA Average 20247.26 437.96 10946.76 NA Standard Deviation 101531.21 2558.26 76507.09 NA * Statistical estimators computed considering 3968 independent reported entries ****** ***** Time Series Worldwide TOTS **** **** **** *********************	-													
Totals 80341117 1737826 43436759 NA Average 20247.26 437.96 10946.76 NA Standard Deviation 101531.21 2558.26 76507.09 NA * Statistical estimators computed considering 3968 independent reported entries ****** ***** Time Series Worldwide TOTS **** **** **** *********************														
Totals 80341117 1737826 43436759 NA Average 20247.26 437.96 10946.76 NA Standard Deviation 101531.21 2558.26 76507.09 NA * Statistical estimators computed considering 3968 independent reported entries ***********************************		Confirmed	Deaths	Recovered	Active									
Na	Total	S												
20247.26		80341117	1737826	43436759	NA									
**************************************	Avera	ige												
* Statistical estimators computed considering 3968 independent reported entries ***********************************		20247.26	437.96	10946.76	NA									
* Statistical estimators computed considering 3968 independent reported entries ***********************************	Stand	dard Deviation												
**************************************		101531.21	2558.26	76507.09	NA									

**************************************	* Stat	cistical estimato	rs compu	ted conside	ring 3968 inde	pendent	report	ed entri	.es					

**************************************	*****													
**** Time Series Worldwide TOTS **** ts-confirmed ts-deaths	+++++													
ts-confirmed ts-deaths ts-recovered 80351598 1757657 45410291 2.19% 56.51% **** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 296500.36 6485.82 177383.95 2.19% 59.83% **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 786365.72 1.93% 55.06%	****													
80351598 1757657 45410291 2.19% 56.51% **** Time Series Worldwide AVGS **** ts-confirmed ts-deaths ts-recovered 296500.36 6485.82 177383.95 2.19% 59.83% **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 786365.72 1.93% 55.06%		TIMO DOTTOD HOT			ma a arra ma d									
2.19% 56.51% **** Time Series Worldwide AVGS **** ts-confirmed ts-deaths		00251500	1757657	115 LS 45410201	-recovered									
**** Time Series Worldwide AVGS **** ts-confirmed ts-deaths		80331398			E 1 0.									
ts-confirmed ts-deaths ts-recovered 296500.36 6485.82 177383.95 2.19% 59.83% **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 786365.72 1.93% 55.06%	****	Timo Corios Mar			0.J16									
296500.36 6485.82 177383.95 2.19% 59.83% **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 786365.72 1.93% 55.06%					-recovered									
2.19% 59.83% **** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 786365.72 1.93% 55.06%	1				recovered									
**** Time Series Worldwide SDS **** ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 786365.72 1.93% 55.06%	1	290000.00			83%									
ts-confirmed ts-deaths ts-recovered 1428139.88 27570.45 786365.72 1.93% 55.06%	****	Time Series Mar			.05.0									
1428139.88 27570.45 786365.72 1.93% 55.06%					-recovered									
1.93% 55.06%	1													
	1	1470172.00												
	<u></u>													

Dec 27, 20 13:02	covid19–SummaryReport_2020–12–27.txt	Page 5/5
* Statistical estimators computed ************************************	d considering 271/271/256 independent reported entries per case-type	