Feb 04, 21 1:02	COV	vid19_Summary	Report	2021-02-04.txt	Page 1/5
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##### TS-CONFIRMED #############  Number of Countrie Number of Cities/F Unique number of C	######################################	02-03 :: 2021-02-04 #################### s combined: 273	01:02:37 ###############		
Worldwide ts-confi	rmed Totals: 104389634				
Country.Region Pr 1 US 2 India 3 Brazil 4 United Kingdom 5 Russia 6 France 7 Spain 8 Italy 9 Turkey 10 Germany 11 Colombia 12 Argentina 13 Mexico 14 Poland 15 South Africa	2883465 2 2583790 2 2501079 2 2252504 2 2125622 2 1952744 1 1886245 1 1527016 1 1463016 1  age: 0.37 (sd: 1.81) age in top 15 : 4.91 (sd: 6.2)	erc LastDayChange	039 8635 096 24591 140 18607 106 17391 559 4347 1064 79686 551 7925 795 7719 590 6668 191 9622 195 6614 184 5448 184 5448 184 5448 184 5448 184 5448 185 2504 186 2504 187 2548	18856 21544 23955 0 22368 20280 34899 44357 23700 14360 14055 15375 7279 6289 14494 14883 8277 18349	
Number of Countrie Number of Cities/F	######################################		+########		
	ns Totals: 2268681				
Country.Region Pr 1 US 2 Brazil 3 Mexico 4 India 5 United Kingdom 6 Italy 7 France 8 Russia 9 Spain 10 Germany 11 Iran 12 Colombia 13 Argentina 14 South Africa		3796 3530 2031 40 1254 1210 595 13 1707 433 564 15 107 110 94 1 1322 1449 406 12 476 499 329 4 357 724 455 515 526 427 5 565 724 762 5 784 933 896 13 79 72 79 301 304 289 3	001 4203 3 386 1316 1: 006 1803 14 63 163 1290 192 521 0 346 1562 596 155 404 1885 866 1885 93 190 395 1666 139	750 171 065 264 374 649 366 503 352 009 98 241	

F	eb 04, 21 1:02	C	ovid19–9	Sumn	nary	yRep	ort_	2021-	-02-04.tx	ĸt	F	age 2/5
15	Peru	41538 3.59	357	155	0	165	0	0				
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###	###############			:######	 #####	 ######	#####					
### N N	#### TS-RECOVERED Cases ###################################	############### ceported: 192 eported: 69	:##########	######								
	orldwide ts-recovered Total											
1	Country.Region Province.Stat	te Totals LastI	ayChange t	t-2 $t-2$	-3	t-7	t-14	t-30				
2	India Brazil	10480455 8311881	17824 142 53807 55	223 134. 720 259:	23 81	15337	55012	44800				
3	Russia	3328696	24385 21	580 180	20	26455						
4	Turkey	2387384	24385 21 8314 8	39 80	16	0000	6112	0000				
5	Italy	2059248	15749 189	976 139	75	17220	20519	16023				
6	Germany	2003831	15749 189 17617 190 17616 160 6440 8° 13755 10°	082 270	86 -1	128272	19329	26869				
7	Colombia	1988958	17616 160	68 163	52	14343	14964	6831				
8	Argentina Mexico	1745208 1450237	644U 8	769 83. 731 133	49 55	13549	11982	8533 7303				
10	South Africa	1323680	5176 124	182 64	02	8721	23031	9306				
11	Poland	1283698	2302 4	/60 61	69		8373					
12	Iran	1229391	6194 68	392 62	54		6737					
13	Ukraine	1082144	6194 68 10538 123	49 52	80	12266						
14	Peru	1069129	11984 50	95	0	0	4142	2021				
15	Indonesia	905665	9135 128	348 104	61	10792	9087	6643				
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ш	#### ACCRECATED D-+-	NEDED DV GOVETDA	MED Cooper	D-+-	.1	1. 000	21 02	0.4	2021 02 04	01 - 00 - 20		
	#### AGGREGATED Data ORI											
πππ				типипип	ппппп	T II II II II II I	тттттт	ппппппп				
N	umber of Countries/Regions	reported: 192										
	umber of Cities/Provinces re											
U	nique number of distinct geo	ographical locati	ons combined	d: 3961								
	Location	Confirmed Perc.(	onfirmed De	aths Pe	rc. De	eaths F	Recove	red Pero	c.Recovered	Active Pe	erc.Active	
1	France	3239256	3.23 7	7209		2.38			6.29		91.33	
2		2501079	2.49 2			1.05			95.45	87341	3.49	
3	Maharashtra, India	2033266	2.03 53			2.52				38762	1.91	
4	Argentina	1952744	1.95 48			2.49	1745			158997	8.14	
5	Sao Paulo, Brazil	1807009	1.80 53			2.97	1565			187390	10.37	
6	Poland	1527016	1.52 3			2.48	1283		84.07		13.45	
7 8	South Africa	1463016	1.46 45			3.10	1323		90.48	93992	6.42	
	Iran Los Angeles, California, US	1438286 1129503	1.43 58 1.13 1			4.05 1.53	1229	0		150706 1112195	10.48 98.47	
10	Indonesia	1111671		770		2.77	905			175236	15.76	
11	Czechia	1003657	1.00 1			1.66	893		89.07	93043	9.27	
12	Kerala, India	944709		3796		0.40	871		92.26	69365	7.34	
	·											

13 Karnataka, India 940596 0.94 12225 1.30 922437 98.07 5934 0.63 14 Moscow, Russia 935355 0.93 13634 1.46 829844 88.72 91877 9.82 15 Andhra Pradesh, India 888099 0.89 7157 0.81 879780 99.06 1162 0.13  ###################################	##################
##### AGGREGATED Data ORDERED BY DEATHS Cases Data dated: 2021-02-04 :: 2021-02-04 01:02:39 ####################################	
######################################	#################
Number of Cities/Provinces reported: 568	
1	
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active France 3239256 3.23 77209 2.38 203645 6.29 2958402 91.33	
2 Iran 1438286 1.43 58189 4.05 1229391 85.48 150706 10.48 3 Sao Paulo, Brazil 1807009 1.80 53704 2.97 1565915 86.66 187390 10.37	
14	
5 Argentina 1952744 1.95 48539 2.49 1745208 89.37 158997 8.14 6 South Africa 1463016 1.46 45344 3.10 1323680 90.48 93992 6.42 7 Poland 1527016 1.52 37897 2.48 1283698 84.07 205421 13.45	
6 South Africa 1463016 1.46 45344 3.10 1323680 90.48 93992 6.42 7 Poland 1527016 1.52 37897 2.48 1283698 84.07 205421 13.45	
8 Indonesia 1111671 1.11 30770 2.77 905665 81.47 175236 15.76	
9 Rio de Janeiro, Brazil 529525 0.53 30172 5.70 494463 93.38 4890 0.92	
8 Indonesia 1111671 1.11 30770 2.77 905665 81.47 175236 15.76 9 Rio de Janeiro, Brazil 529525 0.53 30172 5.70 494463 93.38 4890 0.92 10 Lombardia, Italy 541797 0.54 27259 5.03 467193 86.23 47345 8.74	
11 Turkey 2501079 2.49 26354 1.05 2387384 95.45 87341 3.49	
12 Mexico, Mexico 194299 0.19 24881 12.81 0 0.00 169418 87.19	
13 Ciudad de Mexico, Mexico 488328 0.49 22916 4.69 0 0.00 465412 95.31 14 Romania 735484 0.73 18600 2.53 681271 92.63 35613 4.84	
6 South Africa 1463016 1.46 45344 3.10 1323680 90.48 93992 6.42 Poland 1527016 1.52 37897 2.48 1283698 84.07 205421 13.45 Indonesia 1111671 1.11 30770 2.77 905665 81.47 175236 15.76 9 Rio de Janeiro, Brazil 529525 0.53 30172 5.70 494463 93.38 4890 0.92 10 Lombardia, Italy 541797 0.54 27259 5.03 467193 86.23 47345 8.74 11 Turkey 2501079 2.49 26354 1.05 2387384 95.45 87341 3.49 12 Mexico, Mexico 194299 0.19 24881 12.81 0 0.00 169418 87.19 13 Ciudad de Mexico, Mexico 488328 0.49 22916 4.69 0 0.00 465412 95.31 14 Romania 735484 0.73 18600 2.53 681271 92.63 35613 4.84 15 Lima, Peru 516436 0.51 18135 3.51 0 0.00 498301 96.49	
##### AGGREGATED Data ORDERED BY RECOVERED Cases Data dated: 2021-02-04 :: 2021-02-04 01:02:39 ####################################	###################
Number of Countries/Regions reported: 192	
Number of Cities/Provinces reported: 568 Unique number of distinct geographical locations combined: 3961	
Onlique number of distinct geographical locations combined; 3901 	
Location Confirmed Perc.Confirmed Deaths Perc.Deaths Recovered Perc.Recovered Active Perc.Active	
1 Turkey 2501079 2.49 26354 1.05 2387384 95.45 87341 3.49 2 Maharashtra, India 2033266 2.03 51169 2.52 1943335 95.58 38762 1.91	
2       Maharashtra, India       2033266       2.03 51169       2.52 1943335       95.58 38762       1.91         3       Argentina       1952744       1.95 48539       2.49 1745208       89.37 158997       8.14	
4 Sao Paulo, Brazil 1807009 1.80 53704 2.97 1565915 86.66 187390 10.37	
5 South Africa 1463016 1.46 45344 3.10 1323680 90.48 93992 6.42	
6 Poland 1527016 1.52 37897 2.48 1283698 84.07 205421 13.45	
7 Iran 1438286 1.43 58189 4.05 1229391 85.48 150706 10.48	
8 Karnataka, India 940596 0.94 12225 1.30 922437 98.07 5934 0.63	
9 Indonesia 1111671 1.11 30770 2.77 905665 81.47 175236 15.76 10 Czechia 1003657 1.00 16683 1.66 893931 89.07 93043 9.27	
11 Andhra Pradesh, India 888099 0.89 7157 0.81 879780 99.06 1162 0.13	
12 Kerala, India 944709 0.94 3796 0.40 871548 92.26 69365 7.34	
13 Moscow, Russia 935355 0.93 13634 1.46 829844 88.72 91877 9.82	
14 Tamil Nadu, India 839866 0.84 12371 1.47 823001 97.99 4494 0.54	

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15	Romani			0.73 1		2.5				35613	4.84		
							=======	======		======			========
######	+ # # # # # # # # # # # # # # #	+ # # # # # # # # # # #	+ # # # # # # # # # #	#######	######	#######	#########	########	######	######	#########	#############	###########
#####	AGGREGATED Data	a ORDERI	ED BY ACTI	VE Cases	Da	ta dated	. 2021-02-	04 2	021-02-	04 01.02	• 39		
	+ + + + + + + + + + + + + + + + + + + +											#############	###########
Numbe	er of Countries/F	Pegions ren	orted: 192										
	er of Cities/Prov												
Uniqu	ue number of dist	inct geogra	aphical loca	ations c	ombined	3961							
1				Perc.Con			erc.Deaths						
1 2 I	Los Angeles, Cali	France	3239256 1129503			77209 17308	2.38 1.53	203645 0			2958402 1112195	91.33 98.47	
3		Lima, Peru	516436			18135	3.51	0			498301	96.49	
4		drid, Spain	533074			12741	2.39	40736			479597	89.97	
5		onia, Spain	512163		0.51	9457	1.85	26203			476503	93.04	
6	Maricopa, A		478354		0.48	7672	1.60	0			470682	98.40	
7	Ciudad de Mexi	linois, US	488328 456144		0.49	22916 8926	4.69 1.96	0			465412 447218	95.31 98.04	
9	-	isia, Spain	420352		0.43	6581	1.57	10671			403100	95.90	
10		Serbia	400837			4071	1.02	0			396766	98.98	
11	Miami-Dade, F		376552		0.38	4919	1.31	0			371633	98.69	
12 13		Texas, US	323408		0.32	4356	1.35	0			319052	98.65	
14	Riverside, Cali	lana, Spain	330368 277724		0.33	5119 3278	1.55 1.18	9970 0			315279 274446	95.43 98.82	
	Bernardino, Cali		275960		0.28	1966	0.71	Ö			273994	99.29	
	Confirmed	Deaths Re	ecovered	Acti	ve								
Total		2000110 110	300.0104	11001									
	100330693	2131933 55	5319997	NA									
Avera		E20 02 11	2066 17	NT 70									
Stand	25329.64 dard Deviation	538.23 13	3966.17	NA									
Scarre	119456.56	2875.24 93	3821.92	NA									
* Stat	cistical estimato	ors computed	d consideri	na 3961	indener	dent ren	orted entri	2 9					
bear	erberour ebermaee	orb compaced	a combiació	119 3301	ınacper.	dene rep	oreca enerr						
	*****							4.4.					
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*****	******												
***	Time Series Wor	cldwide TOTS	3 ****										
	ts-confirmed			ecovered									
	104389634	2268681 58 2.17%	55 <b>.</b> 5	60									
****	Time Series Wor			U-0									
	ts-confirmed	ts-deaths		ecovered									
	382379.61	8310.19 22											
***	Time Series Wor	2.17%	58.7	9%									
	ts-confirmed	ts-deaths		ecovered									
	1886155.02	35606.9 91											
		1.89%	48.4	1%									
Tt	av Eobruary 04	0001			: -140 C	·	Poport 20	01 00 0	1 1.4				1/5

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* Statistical estimators compute	d considering 273/273/258 independent reported entries per case-type	