

Government of Maharashtra

Table No 1: Comparison of COVID-19 Cases and Deaths

VARIABLES	WORLD	INDIA	MAHARASHTRA
TOTAL CASES	4993470	125101	44582
NEW CASES	100284	6654	2940
TOTAL DEATHS	327738	3720	1517
NEW DEATHS	4482	137	63
MORTALITY	6.56 %	2.97 %	3.40 %

Figure No. 1: Trend of Daily COVID-19 Cases in India

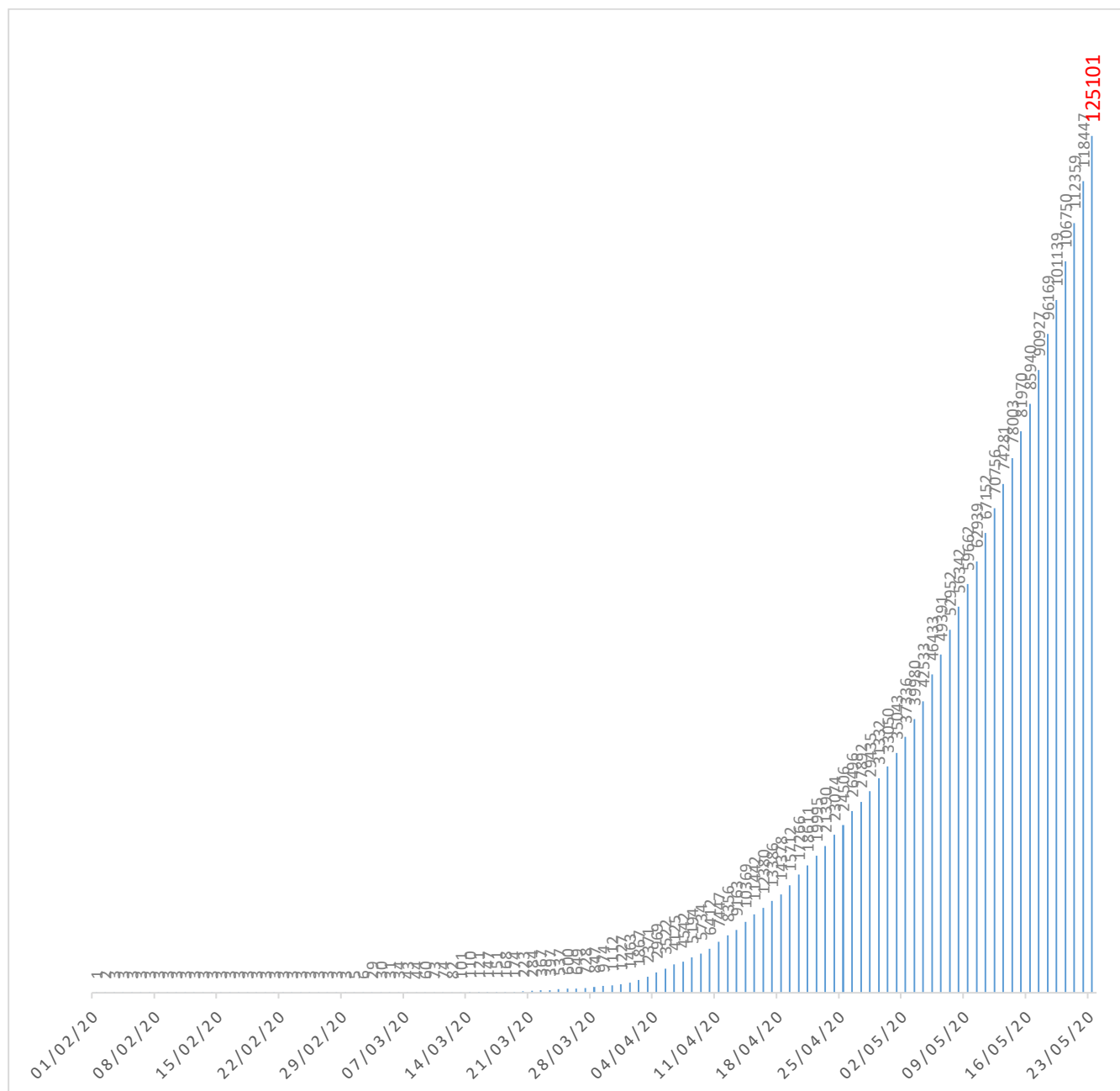


Table No. 2: Statewise Distribution of COVID-19 Cases & Deaths in India

Sr No	Name of States / Union Territory	Cases	Deaths	Mortality (%)
1	West Bengal	3332	265	7.95
2	Meghalaya	14	1	7.14
3	Gujarat	13268	802	6.04
4	Madhya Pradesh	6170	272	4.41
5	Maharashtra	44582	1517	3.40
6	Uttar Pradesh	5735	152	2.65
7	Telangana	1761	45	2.56
8	Rajasthan	6494	153	2.36
9	Karnataka	1743	41	2.35
10	Andhra Pradesh	2709	55	2.03
11	Punjab	2029	39	1.92
12	Himachal Pradesh	168	3	1.79
13	Delhi	12319	208	1.69
14	Assam	259	4	1.54
15	Haryana	1067	16	1.50
16	Chandigarh	218	3	1.38
17	Jammu & Kashmir	1489	20	1.34
18	Jharkhand	308	3	0.97
19	Tamil Nadu	14753	98	0.66
20	Uttarakhand	153	1	0.65
21	Odisha	1189	7	0.59
22	Kerala	732	4	0.55
23	Bihar	2177	11	0.51
24	Andaman and Nicobar	33	0	0.00
25	Arunachal Pradesh	1	0	0.00
26	Chhattisgarh	172	0	0.00
27	Dadar Nagar Haveli	1	0	0.00
28	Goa	54	0	0.00
29	Ladakh	44	0	0.00
30	Manipur	26	0	0.00
31	Mizoram	1	0	0.00
32	Puducherry	26	0	0.00
33	Tripura	175	0	0.00
	TOTAL	125101	3720	2.97
*Data as per MOHFW report dated 23/05/2020 -8:00 AM				

Figure No 2: Statewise Distribution of COVID-19 Cases in India

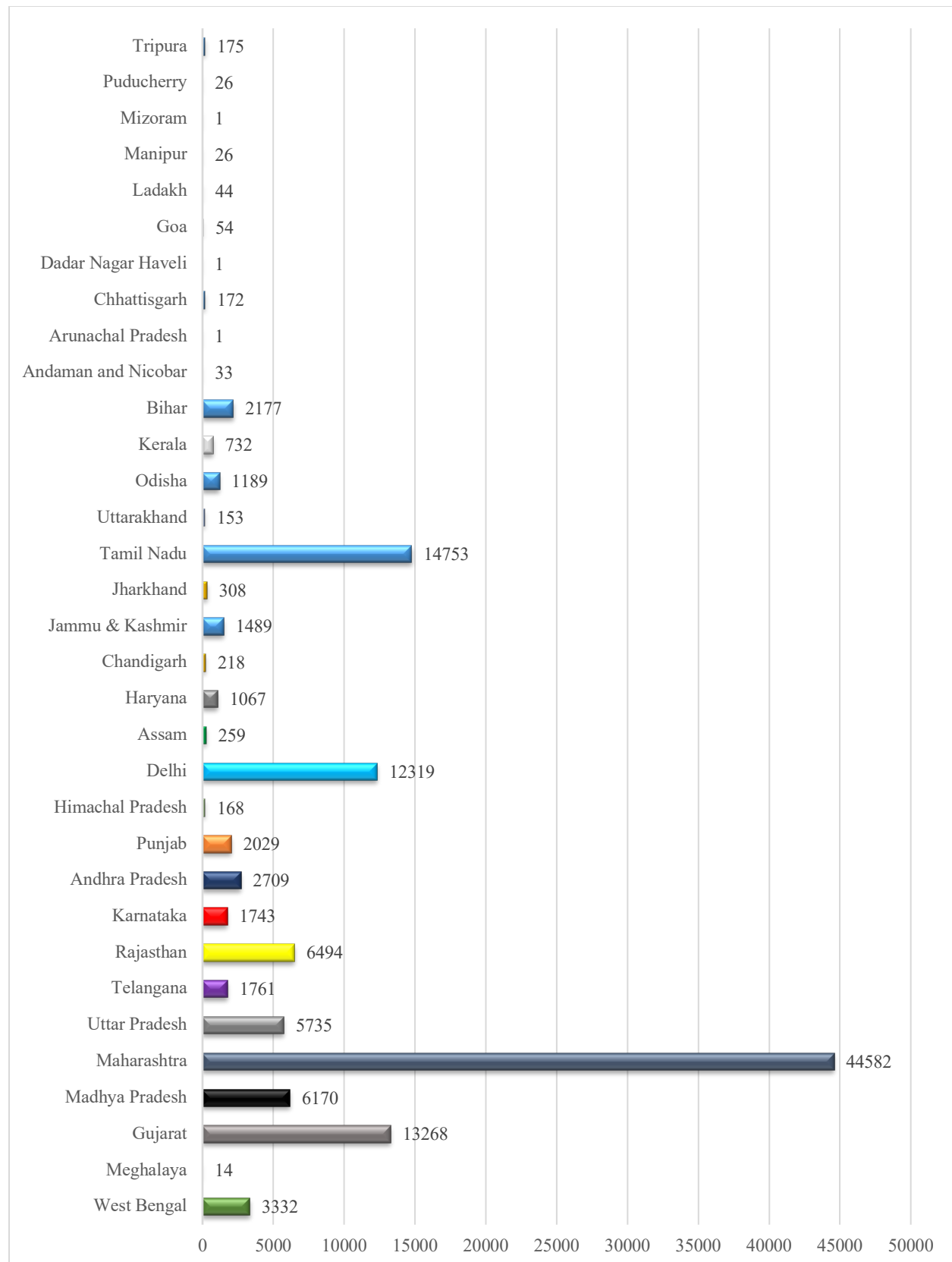


Figure No 3: Date wise trend of COVID-19 Cases in India (N=125101) & Maharashtra (N=44582)

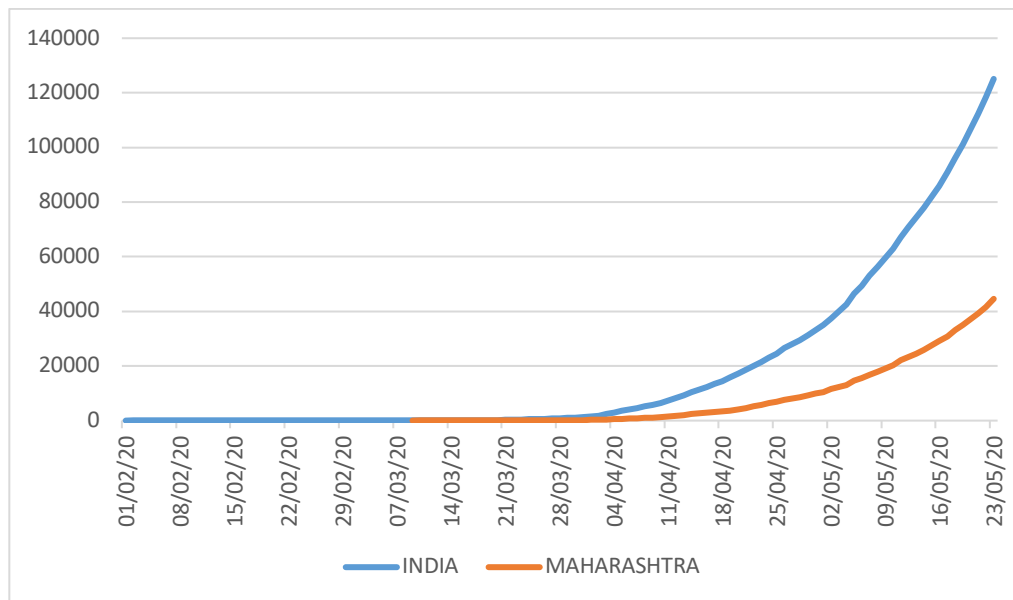


Figure No 4: Day wise trend of COVID-19 Cases in India (N=125101) & Maharashtra (N=44582)

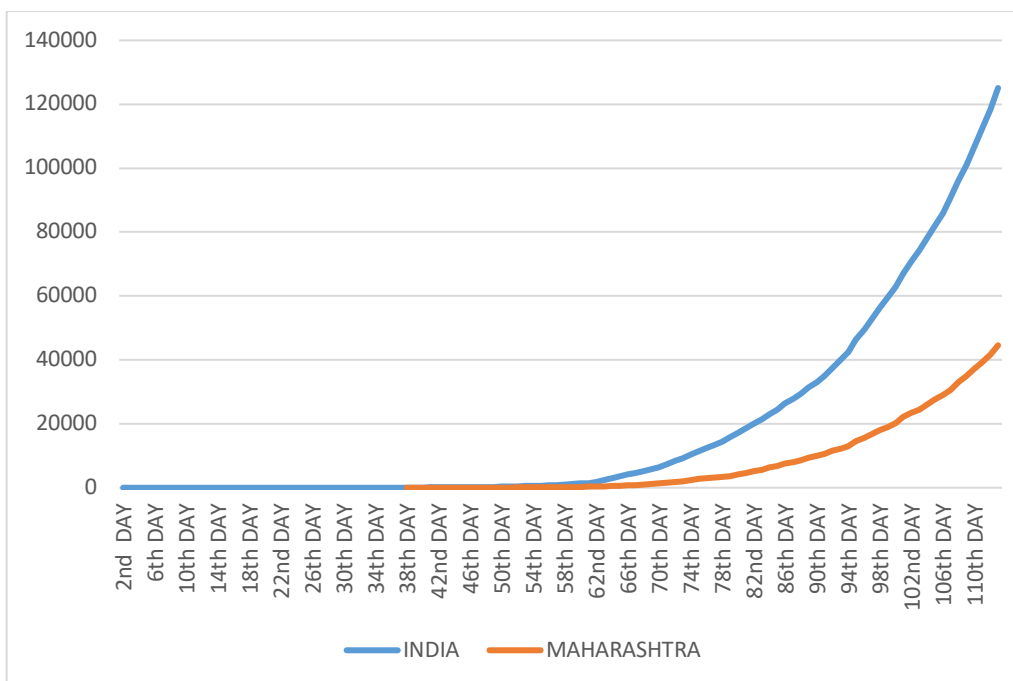


Figure No 5: Datewise Distribution of COVID-19 New Cases in India & Maharashtra

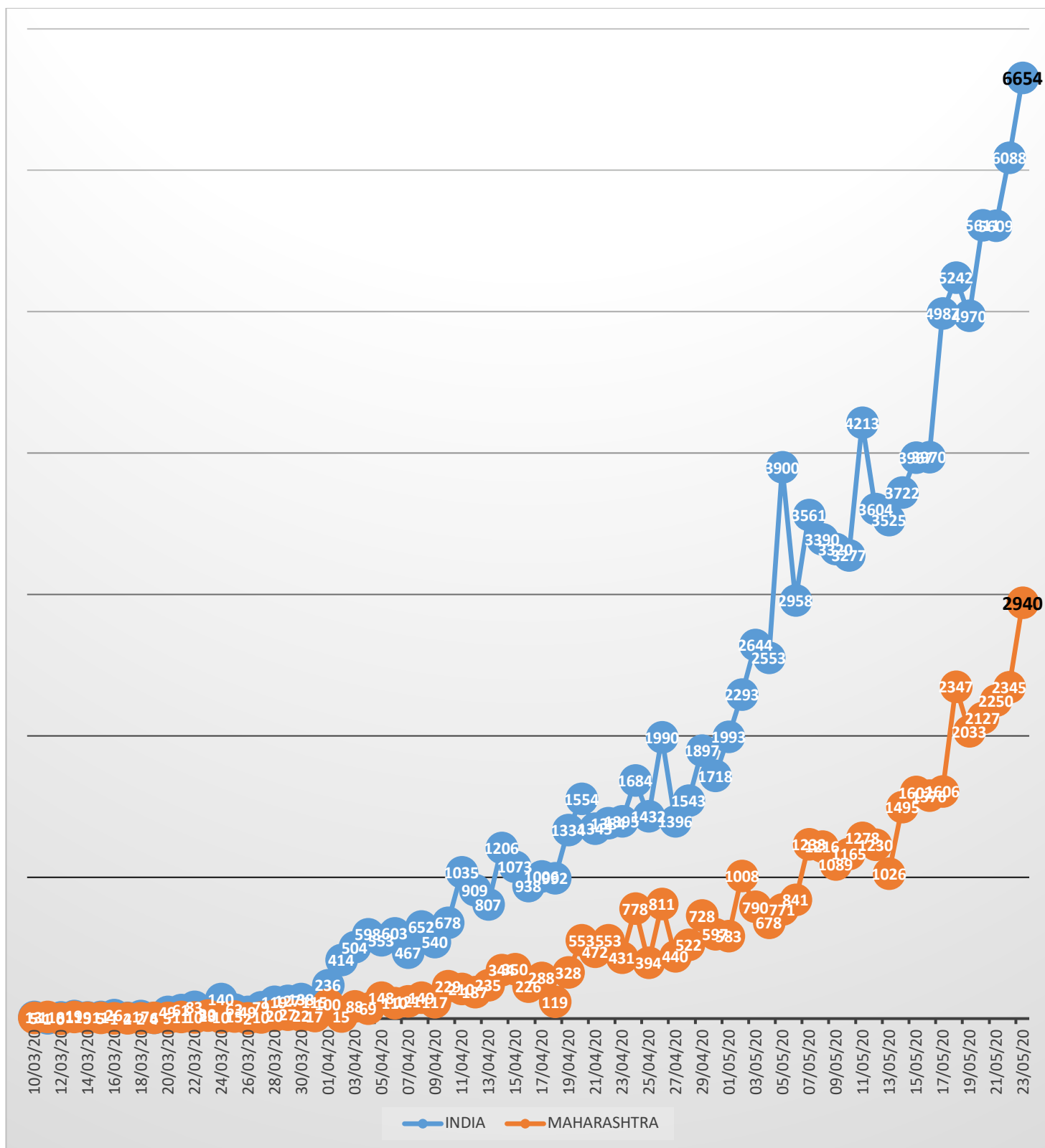
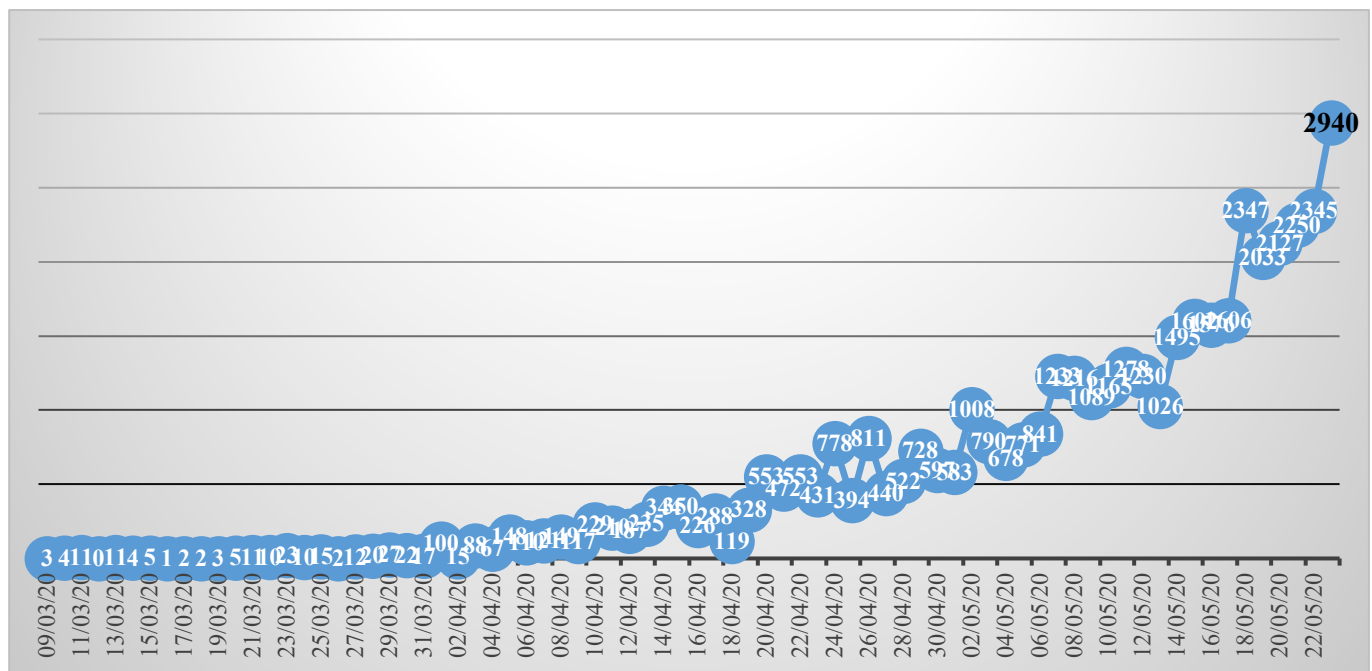


Figure No 6: Datewise Distribution of COVID-19 Cases in Maharashtra (N= 44582)

a) Datewise Distribution of New cases



b) Datewise Distribution of Cumulative cases

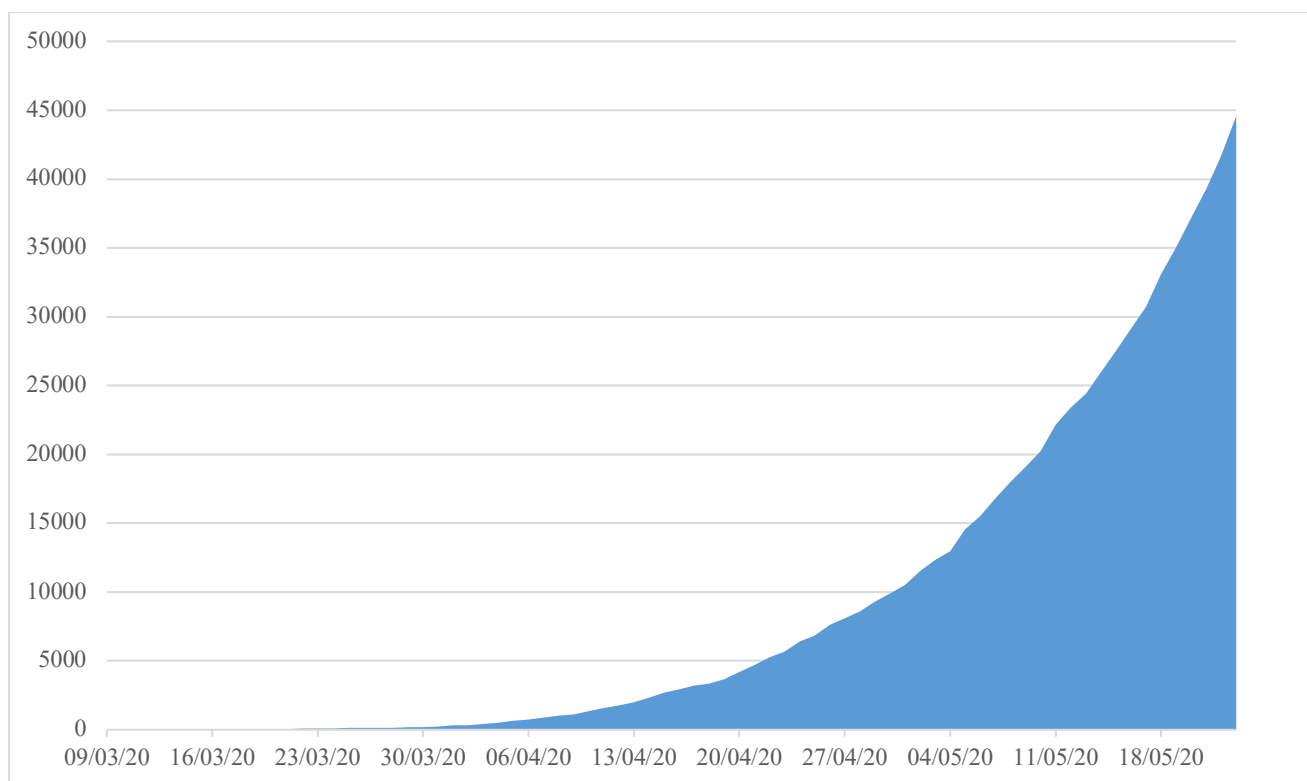
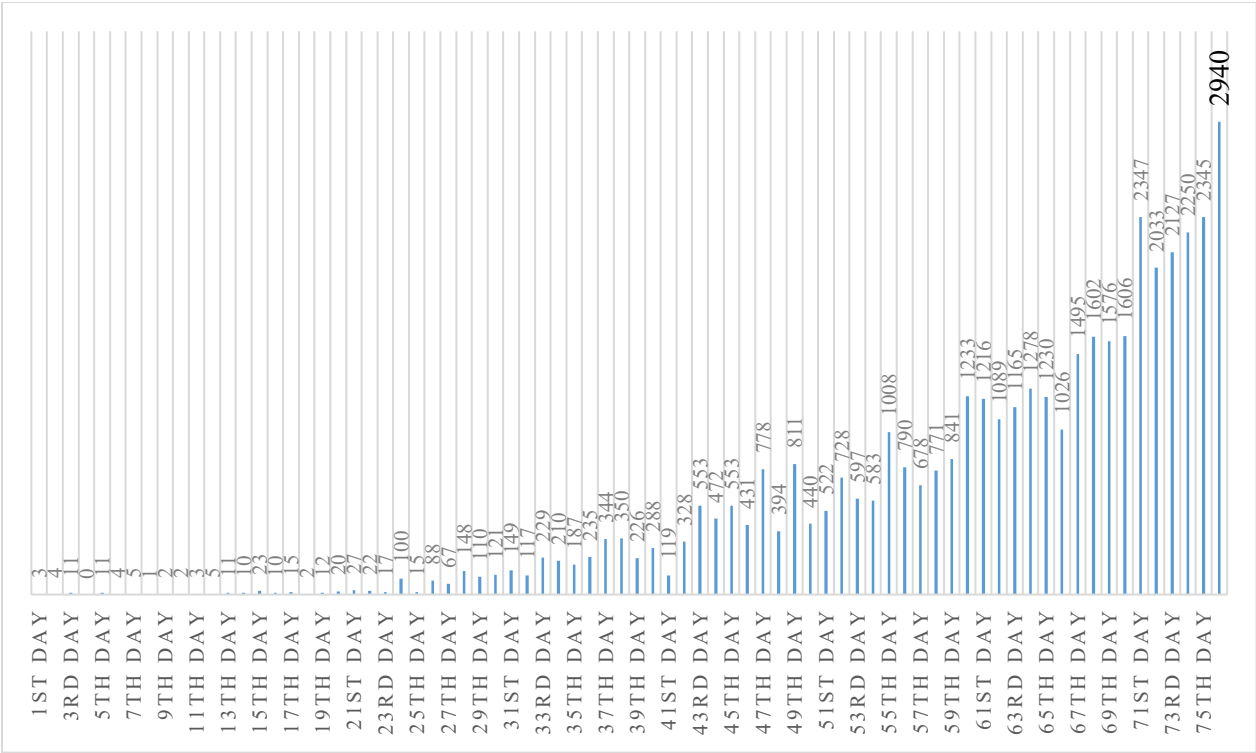


Figure No 7: Daywise Distribution of COVID-19 Cases in Maharashtra (N= 44582)

a) Daywise Distribution of New cases



b) Daywise Distribution of Cumulative cases

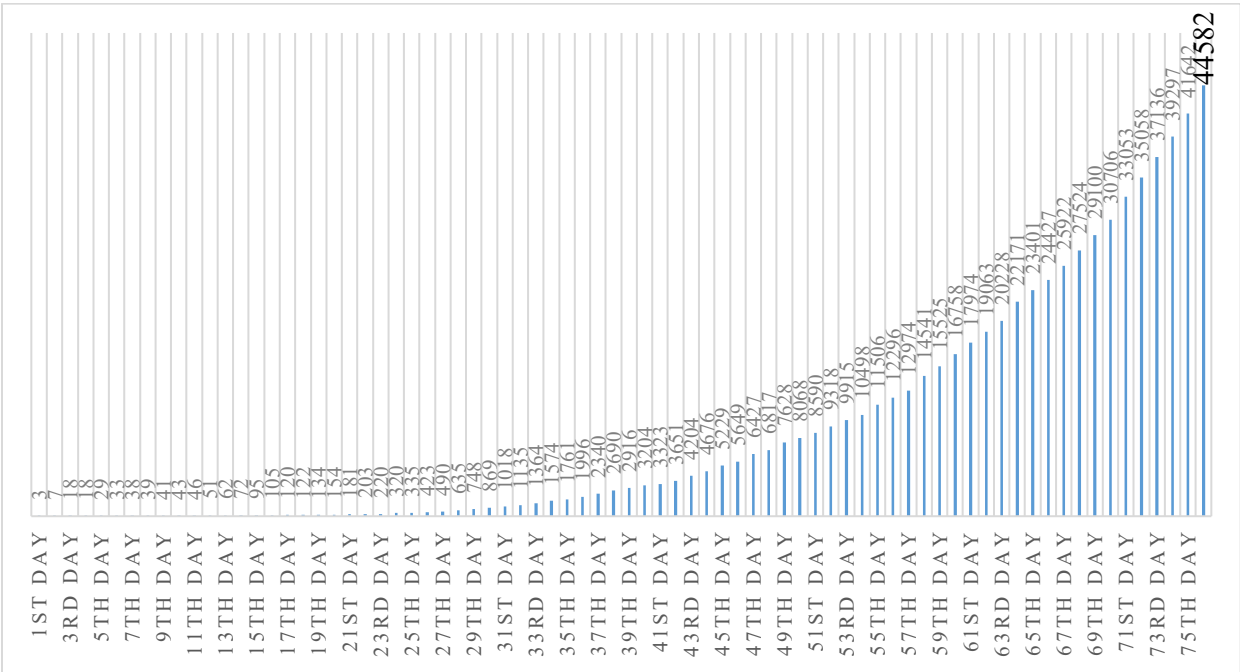


Figure No 8: Date wise Distribution of New Deaths due to COVID-19 in India and Maharashtra

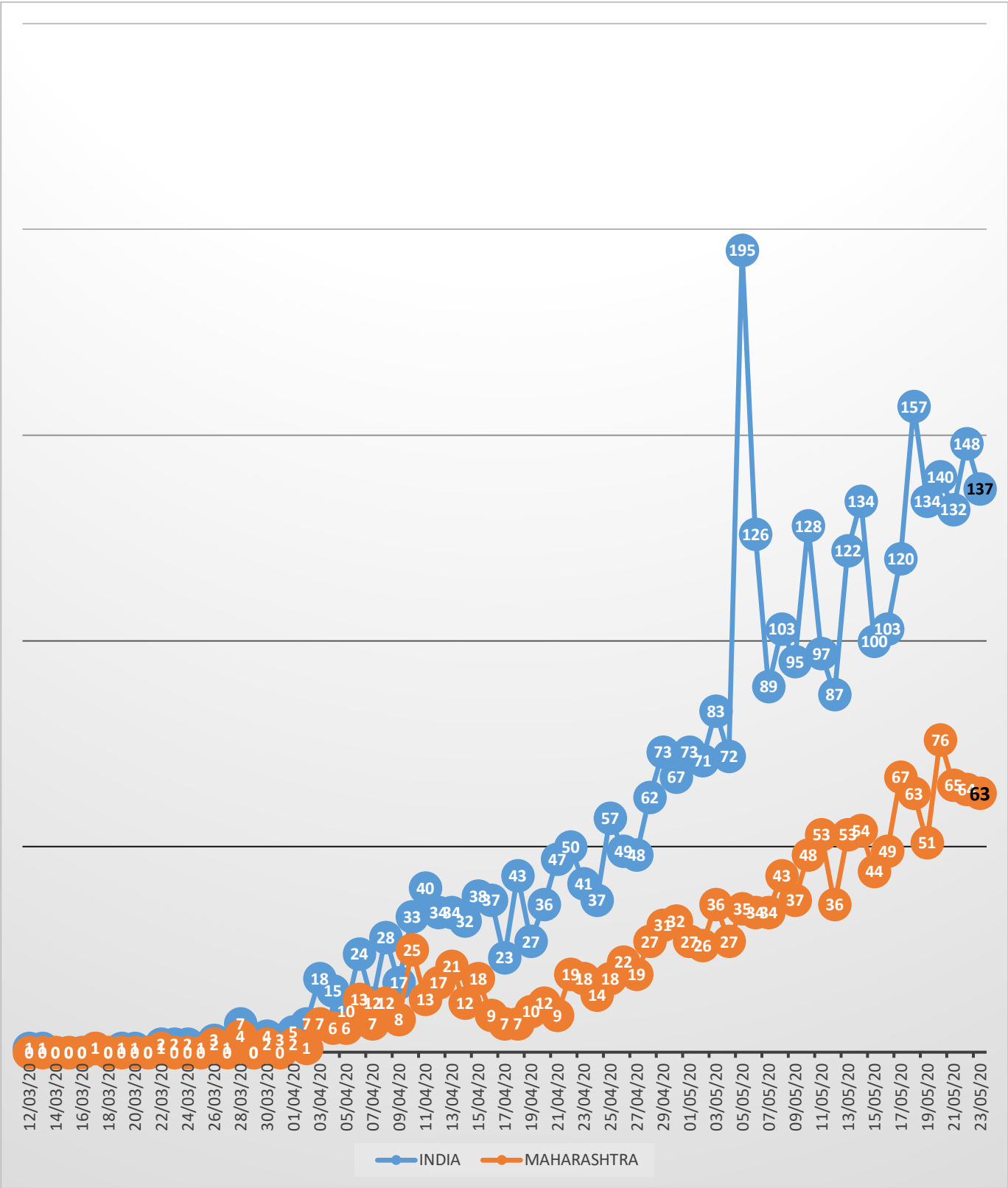


Table No 3: District/Corporation wise Distribution of COVID-19 cases in Maharashtra

S. N	DISTRICT/CORPORATION	TOTAL CASES	NEW CASES	TOTAL DEATHS	NEW DEATHS	RECOVERED
1	Mumbai Municipal Corporation	27251	1751	909	27	5769
2	Thane	366	28	4	0	132
3	Thane Municipal Corporations	2234	186	34	1	383
4	Navi Mumbai Municipal Corporation	1776	108	29	0	198
5	Kalyan-Dombivali Municipal Corporation	727	86	7	1	205
6	Ulhasnagar Municipal Corporation	144	13	3	1	69
7	Bhivandi-Nizampur Municipal Corporation	82	2	3	0	5
8	Mira-Bhayandar Municipal Corporation	388	26	4	0	175
9	Palghar	107	5	3	0	57
10	Vasai-Virar Municipal Corporation	451	26	14	3	158
11	Raigad	299	14	5	0	0
12	Panvel Municipal Corporation	282	11	12	1	204
13	Nashik	115	2	0	0	110
14	Nashik Municipal Corporation	93	9	2	0	80
15	Malegaon Municipal Corporation	710	0	44	1	427
16	Ahmednagar	49	2	5	0	41
17	Ahmednagar Municipal Corporation	22	3	0	0	0
18	Dhule	17	2	3	0	0
19	Dhule Municipal Corporation	80	0	6	0	52
20	Jalgaon	286	34	36	7	107
21	Jalgaon Municipal Corporation	109	30	5	1	28
22	Nandurbar	32	6	2	0	20
23	Pune	283	28	5	0	0
24	Pune Municipal Corporation	4499	292	231	9	1829
25	Pimpri-Chinchwad Municipal Corporation	211	8	7	0	111
26	Solapur	10	0	1	0	0
27	Solapur Municipal Corporation	522	10	32	5	163
28	Satara	204	20	4	2	104
29	Kolhapur	175	34	1	0	9
30	Kolhapur Municipal Corporation	20	0	0	0	2
31	Sangli	62	8	0	0	36
32	Sangli-Miraj-Kupwad Municipal Corporation	9	0	1	0	0
33	Sindhudurg	10	0	0	0	5
34	Ratnagiri	135	12	3	0	32
35	Aurangabad	22	2	0	0	0
36	Aurangabad Municipal Corporation	1165	59	42	3	436
37	Jalna	46	3	0	0	8
38	Hingoli	112	2	0	0	87
39	Parbhani	17	2	1	0	0
40	Parbhani Municipal Corporation	5	2	0	0	1
41	Latur	58	7	2	0	28
42	Latur Municipal Corporation	3	0	0	0	0
43	Osmanabad	26	7	0	0	4
44	Beed	26	13	0	0	0

45	Nanded	15	4	0	0	0
46	Nanded Municipal Corporation	83	2	4	0	38
47	Akola	31	2	2	0	0
48	Akola Municipal Corporation	336	21	15	0	123
49	Amaravati	9	0	2	0	0
50	Amaravati Municipal Corporation	136	5	12	0	68
51	Yavatmal	113	2	0	0	91
52	Buldhana	39	1	3	0	24
53	Washim	8	0	0	0	1
54	Nagpur	3	0	0	0	0
55	Nagpur Municipal Corporation	457	23	7	1	275
56	Wardha	3	0	1	0	0
57	Bhandara	9	0	0	0	1
58	Gondia	28	25	0	0	1
59	Chandrapur	8	0	0	0	0
60	Chandrapur Municipal Corporation	7	0	0	0	3
61	Gadchiroli	9	2	0	0	0
62	Other States	48	0	11	0	0
	TOTAL	44582	2940	1517	63	11700 *

Note:

*Recovery Details are available for 11700 cases

Data is taken from Public Health Department press note Dated- 22-05-2020

Figure No 9: District/Corporation wise Distribution of COVID-19 Cases in Maharashtra (N=44582)

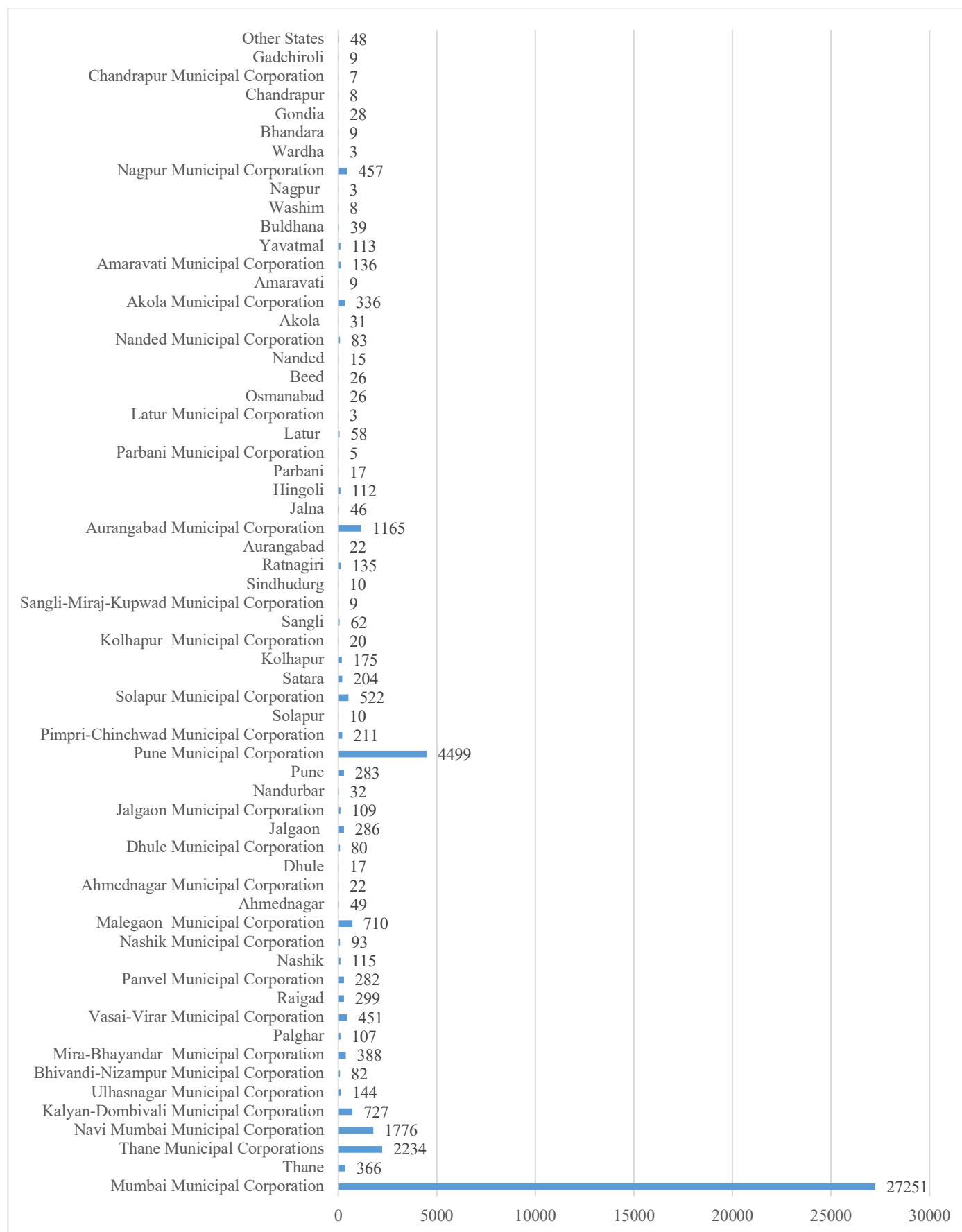
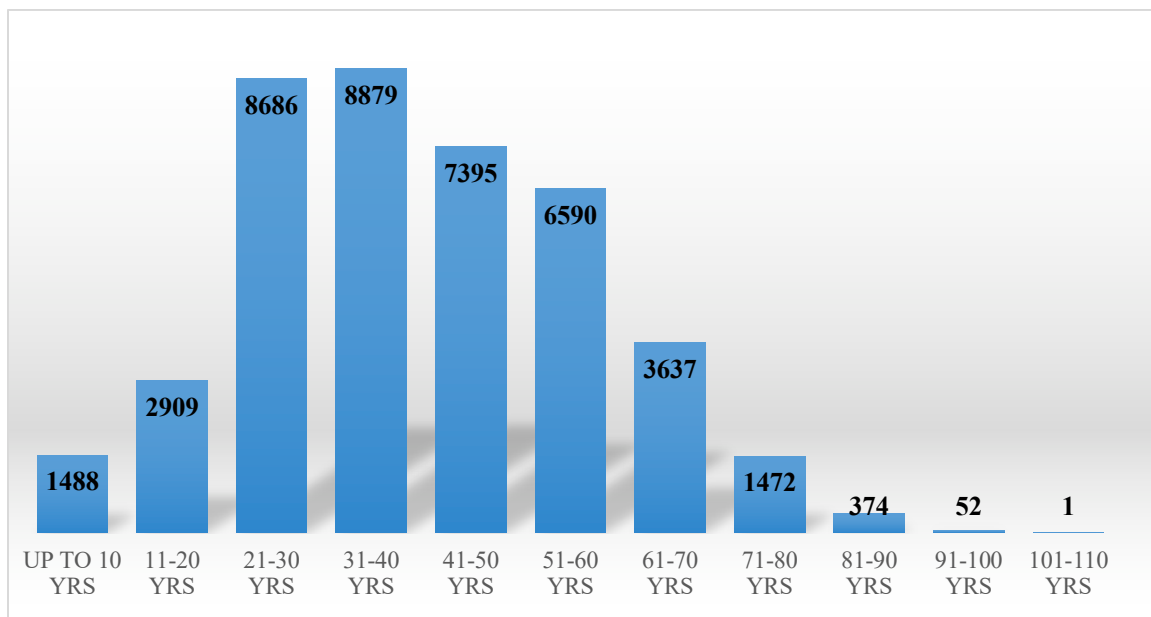


Figure No 10: Age wise distribution of COVID-19 Cases in Maharashtra (N =41483)*



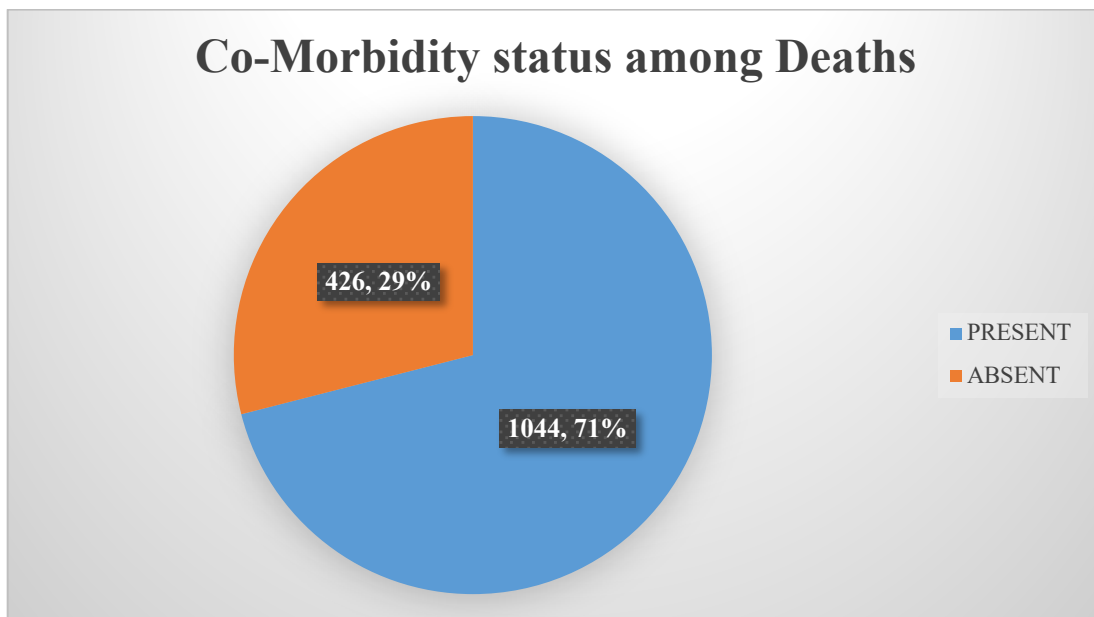
*Details are available for 41483 cases

Table. 4:Age wise distribution of COVID 19 cases (N=41483) in Maharashtra

S.NO	AGE GROUP	NO. OF CASES	% OF TOTAL CASES
1	UP TO 10 YRS	1488	3.59
2	11-20 YRS	2909	7.01
3	21-30 YRS	8686	20.94
4	31-40 YRS	8879	21.40
5	41-50 YRS	7395	17.83
6	51-60 YRS	6590	15.89
7	61-70 YRS	3637	8.77
8	71-80 YRS	1472	3.55
9	81-90 YRS	374	0.90
10	91-100 YRS	52	0.13
11	101-110 YRS	1	0.00
	TOTAL	41483	100.00

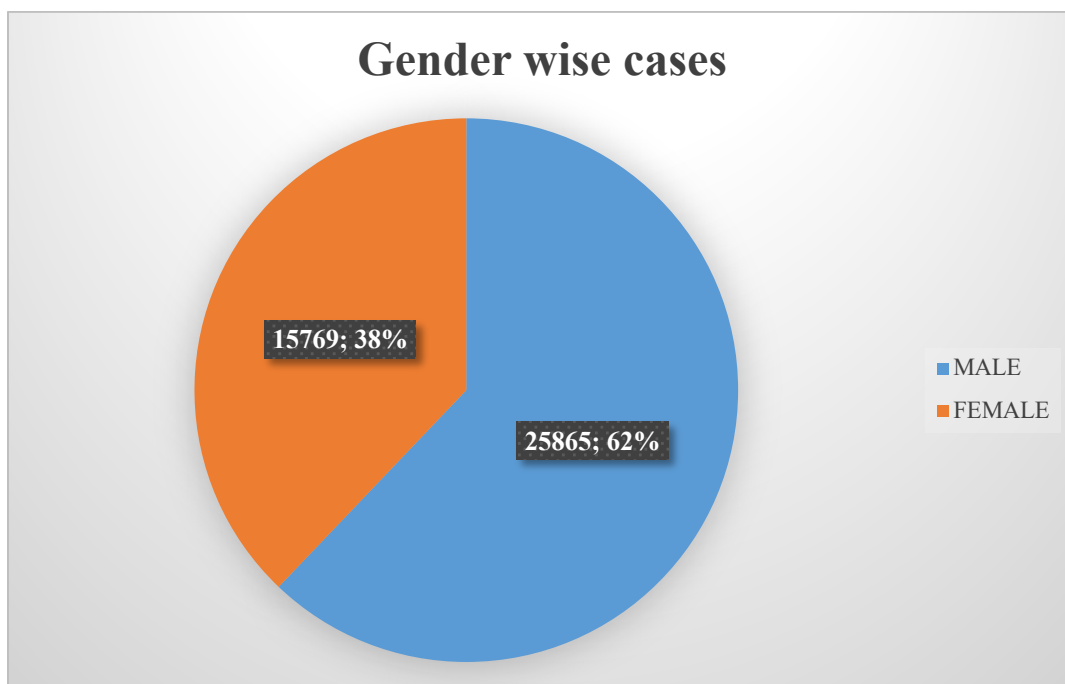
*Details are available for 41483 Cases

Figure No 11: Co-morbidity Status of COVID-19 deaths in Maharashtra (N=1470)*



*Details are available for 1470 Deaths

Figure No 12: Gender wise distribution of COVID-19 Cases in Maharashtra (N=41634) *



*Details are available for 41634 cases

Figure No 13: Genderwise distribution of COVID-19 Deaths in Maharashtra (N=1517)

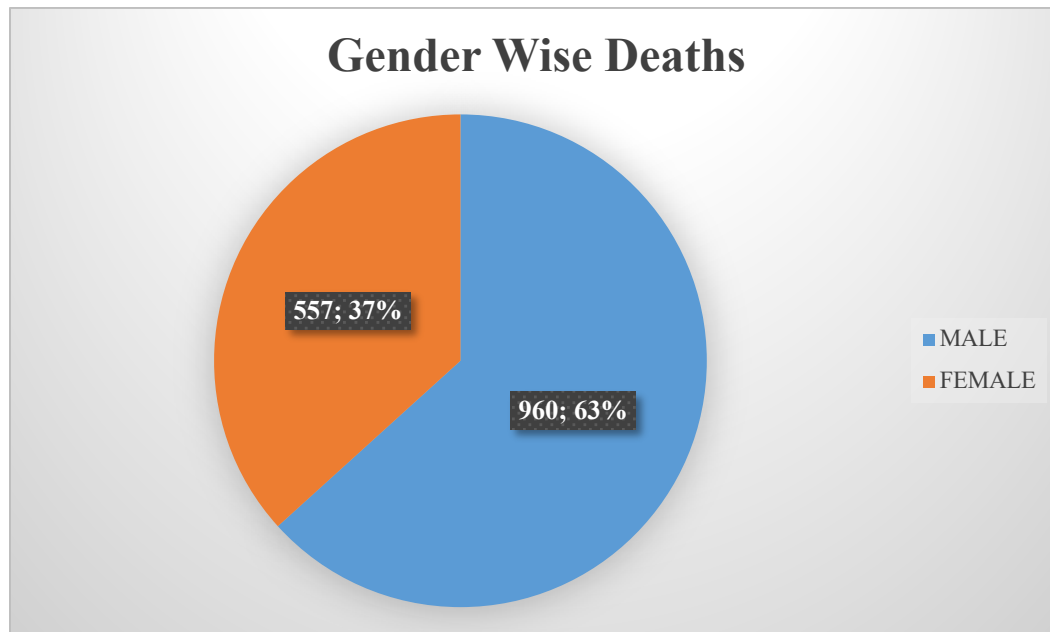
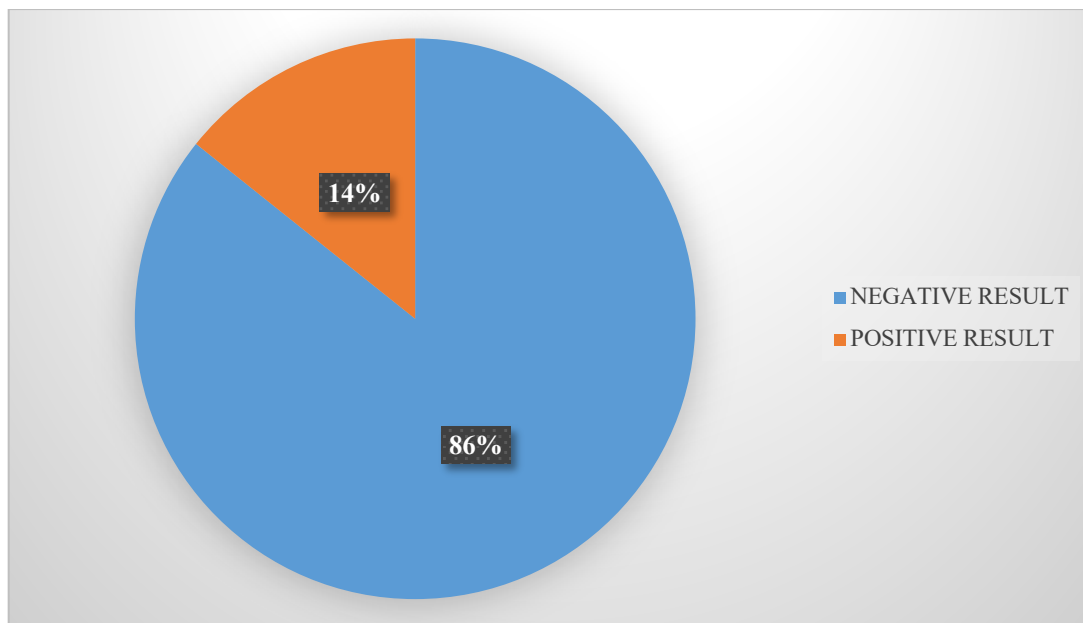


Figure No 14: Total samples tested for COVID-19 in Maharashtra (N=348932)*



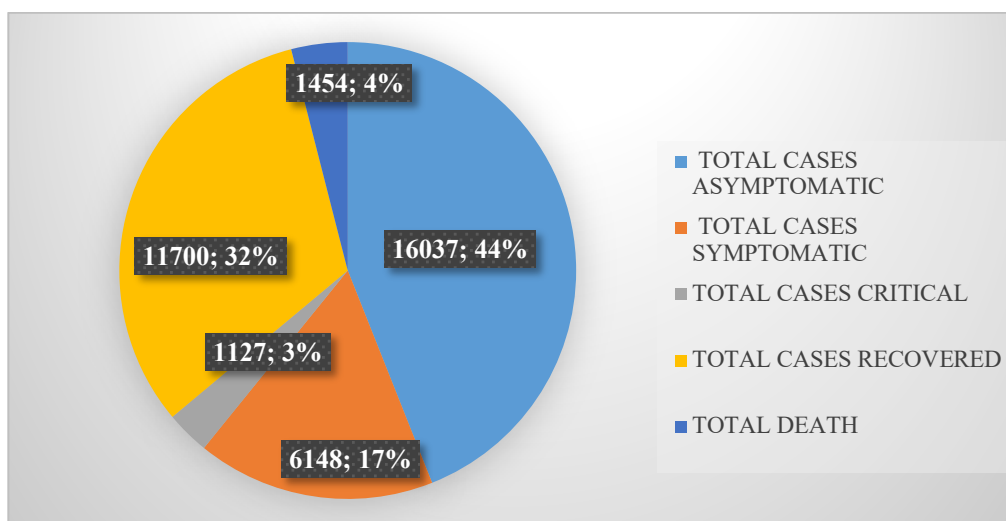
* Data is taken from ICMR Portal Dated 23/05/2020 9:00 AM

Table No 5: COVID-19 Testing status in Maharashtra.(N=348932)*

STATUS	GOVERNMENT LABS	PRIVATE LABS	TOTAL
SAMPLES TESTED	189400	159532	348932
NEGATIVE	165835 (87.56 %)	133272 (83.54 %)	299107 (85.72 %)
POSITIVE	23565 (12.44 %)	26260 (16.46 %)	49825 (14.28 %)

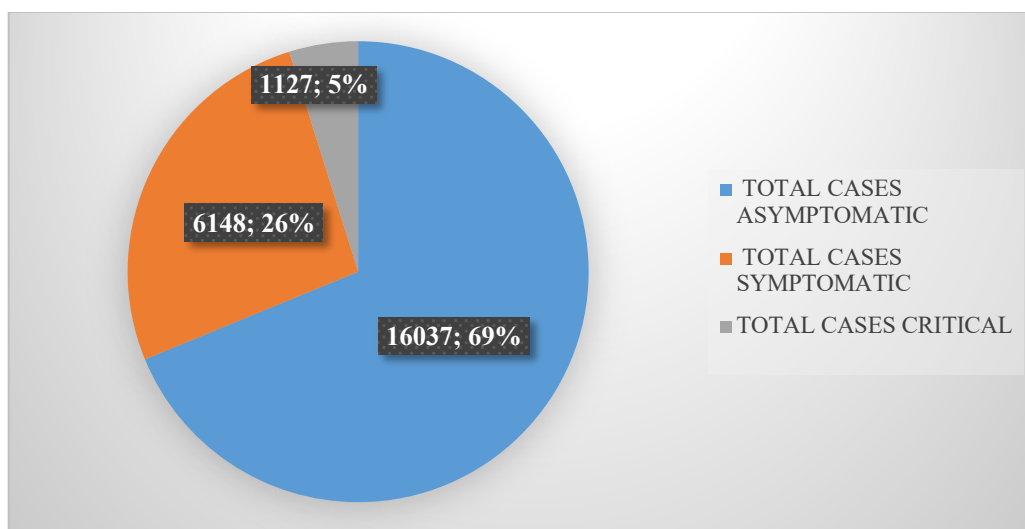
*Data is taken from ICMR Portal Dated 23/05/2020 9:00 AM

Figure No 15: Status of COVID-19 Cases in Maharashtra (N=36466)*



*Details are available for 36466 cases

Figure No 16: Current Status of COVID-19 admitted Patients in Maharashtra (N=23312)*



*Details are available for 23312 cases

Table No 6: Comparison of weekly COVID-19 cases with other countries

WEEKS	INDIA	USA	FRANCE	ITALY	JAPAN	IRAN	SPAIN	CHINA
1 ST WEEK	3	11	6	3	4	95	1	278
2 ND WEEK	3	13	6	3	20	2336	2	2761
3 RD WEEK	3	15	11	400	26	8042	2	17238
4 TH WEEK	3	53	12	3089	59	16169	25	40235
5 TH WEEK	34	108	38	12462	144	24811	257	70635
6 TH WEEK	101	696	420	31506	254	35408	2965	77262
7 TH WEEK	223	3536	2860	74386	488	55743	13716	80174
8 TH WEEK	724	51914	9043	92472	814	62589	78797	80904
9 TH WEEK	1112	103321	28786	124632	1089	74877	130759	81077
10 TH WEEK	4125	122653	37145	147577	1693	84802	152446	81601
11 TH WEEK	7447	273808	67757	168941	3271	92584	182816	82351
12 TH WEEK	13387	395030	85351	187327	6238	99970	213024	82930
13 TH WEEK	23077	604070	107778	203591	9167	110767	213435	83597
14 TH WEEK	35043	776907	119583	214457	10751		221447	84237
15 TH WEEK	56342	983457	128121	222104	13385		229540	84341
16 TH WEEK	81970	1171185	135980		15057			84400
17 TH WEEK		1322054	139152		15798			84450

Table No 7:Doubling time of COVID-19 cases comparison with other countries

No. of cases	CHINA	KOREA	INDIA	USA	FRANCE	ITALY	JAPAN	SPAIN	IRAN
100	1ST DAY	31ST DAY	42ND DAY	44TH DAY	41ST DAY	25TH DAY	33RD DAY	32RD DAY	8TH DAY
1000	5TH DAYS	37TH DAY	58TH DAY	53RD DAY	49TH DAY	31ST DAY	63RD DAY	39TH DAY	13TH DAY
2000	6TH DAY	39TH DAY	63RD DAY	56TH DAY	52ND DAY	33RD DAY	74TH DAY	41ND DAY	14TH DAY
4000	8TH DAY	42ND DAY	66TH DAY	60ST DAY	55TH DAY	37TH DAY	79TH DAY	43TH DAY	17TH DAY
8000	11TH DAY	54TH DAY	72TH DAY	61ST DAY	60TH DAY	40TH DAY	86TH DAY	46TH DAY	21ST DAY
16000	14TH DAY		80TH DAY	62nd DAY	64TH DAY	44TH DAY	113TH DAY	50TH DAY	28TH DAY
32000	19TH DAY		90TH DAY	64TH DAY	68TH DAY	50TH DAY		53RD DAY	38TH DAY
64000	28TH DAY		101ST DAY	67TH DAY	73RD DAY	55TH DAY		57TH DAY	50TH DAY
128000				71ST DAY	98THDAY	67TH DAY		65TH DAY	
256000				73RDDAY					
512000				83RD DAY					
1024000				101THDAY					

Reference:

Source:Report is prepared on the basis of information published by World Health Organization Daily Situation Report, Ministry of Health Family Welfare *mohfw.gov.in* and Daily Press Note released by Public Health Department.

Data Collection timing: 9:00 AM – 9:00 AM