

FFX

Serum 29-4-2020

Doos 1

	1	2	3	4	5	6	7	8	9
A	44901811 / 2020-03-24	44902011 / 2020-03-24	44900211 / 2020-03-25	44900911 / 2020-03-26	4490101 / 2020-03-27	4490131 / 2020-03-27	4490151 / 2020-03-27	4490231 / 2020-03-28	4490251 / 2020-03-28
B	4490291 / 2020-03-28	4490321 / 2020-03-28	4490271 / 2020-03-29	4490341 / 2020-03-29	4490361 / 2020-03-29	4490381 / 2020-03-29	4490401 / 2020-03-29	4490421 / 2020-03-30	4490441 / 2020-03-30
C	4490461 / 2020-03-30	4490481 / 2020-03-30	4490501 / 2020-03-31	4490521 / 2020-03-31	4490541 / 2020-04-01	4490581 / 2020-04-01	4490601 / 2020-04-02	4490721 / 2020-04-02	4490661 / 2020-04-02
D	4490641 / 2020-04-02	4490701 / 2020-04-02	4490681 / 2020-04-02	4490791 / 2020-04-03	4490621 / 2020-04-03	4490771 / 2020-04-03	4490751 / 2020-04-03	4490831 / 2020-04-03	4490881 / 2020-04-04
E	4490901 / 2020-04-04	4490961 / 2020-04-04	4490941 / 2020-04-04	4491011 / 2020-04-04	4490981 / 2020-04-05	4491051 / 2020-04-05	4491091 / 2020-04-06	4491111 / 2020-04-06	4491171 / 2020-04-07
F	4491151 / 2020-04-07	4491221 / 2020-04-07	4491251 / 2020-04-08	4491271 / 2020-04-08	4490022 / 2020-04-09	4490152 / 2020-04-10	4491301 / 2020-04-10	4490232 / 2020-04-11	4490102 / 2020-04-11
G	4490092 / 2020-04-11	4490132 / 2020-04-11	4490292 / 2020-04-14	4490402 / 2020-04-14	4490252 / 2020-04-14	4490272 / 2020-04-15	4490442 / 2020-04-15	4490202 / 2020-04-15	4490382 / 2020-04-15
H	4490502 / 2020-04-15	4490422 / 2020-04-15	4490542 / 2020-04-15	4490482 / 2020-04-15	4490362 / 2020-04-16	4490462 / 2020-04-16	4490722 / 2020-04-16	4490602 / 2020-04-16	4490462 / 2020-04-16
I	4490342 / 2020-04-17	4490522 / 2020-04-17	4490682 / 2020-04-17	4490702 / 2020-04-17	4490322 / 2020-04-18	4490582 / 2020-04-18	4490792 / 2020-04-18	4490772 / 2020-04-18	4490622 / 2020-04-18

FFX

Serum 29-4-2020

Doos 2

	1	2	3	4	5	6	7	8	9
A	4490752 / 2020-04-18	4490902 / 2020-04-18	4490882 / 2020-04-19	4490962 / 2020-04-19	4490812 / 2020-04-20	4491092 / 2020-04-20	4491012 / 2020-04-20	4490832 / 2020-04-20	4491132 / 2020-04-21
B	4490662 / 2020-04-21	4491222 / 2020-04-21	4491052 / 2020-04-21	4491152 / 2020-04-22	4491252 / 2020-04-23	4491272 / 2020-04-23	4490982 / 2020-04-23	4491172 / 2020-04-23	4491112 / 2020-04-24

niet
gepaard



Dit is 4490642, correct op de ampul, maar incorrect in de FFX serumlijst

mutatie 6/5	volgnr.	ID(1)	gezin	volw/kind	ID(1)	ID(2)	ID(3)...	1e ziektedag	klin.score/ symptomen	dag(1) na ziekte
		geen paar	2	v	4490181					
		geen paar	42	v	4490941		#NA			
		geen paar	38	v		4490812	4490813			
		geen paar	48	v		4491132	4491133			
		144902911	10	v	4490291	4490292	4490293	3/22/2020	2	6
check		244904611	21	v	4490461	4490462	4490463	3/13/2020	2	17
check		344906411	28	v	4490641	4490642	4490643	3/16/2020		
		444909011	40	v	4490901	4490902	4490903	3/20/2020	2	15
check		544911511	49	v	4491151	4491152	4491153	1-4-2020 (correctie)	2	6
		644902011	1	v	4490201	4490202	4490203	3/16/2020	2	8
		744903211	14	v	4490321	4490322	4490323	3/19/2020	2	9
		844904811	22	v	4490481	4490482	4490483	3/20/2020	1	10
		944907011	32	v	4490701	4490702	4490703	3/21/2020	3	14
		1044909611	41	v	4490961	4490962	4490963	3/27/2020	2	8
check		1144912211	51	v	4491221	4491222	4491223	3/28/2020	2	10
		1244900211	3	v	4490021	4490022	4490023	3/15/2020	3	10
		1344902711	11	v	4490271	4490272	4490273	3/11/2020	1	18
		1444905011	23	v	4490501	4490502	4490503	3/23/2020	2	8
		1544906811	31	v	4490681	4490682	4490683	3/10/2020	2	25
		1644912511	52	v	4491251	4491252	4491253	Onbekend		
		1744900911	4	v	4490091	4490092	4490093	3/14/2020	2	12
		1844903411	15	v	4490341	4490342	4490343	3/23/2020	2	6
		1944905211	25	v	4490521	4490522	4490523	3/23/2020	1	8
		2044907911	36	v	4490791	4490792	4490793	3/29/2020	1	5
		2144910111	44	v	4491011	4491012	4491013	3/31/2020	1	4
check		2244912711	53	v	4491271	4491272	4491273	3/16/2020	2	23
		2344901011	7	v	4490101	4490102	4490103	3/15/2020	2	12
		2444903611	17	v	4490361	4490362	4490363	3/22/2020	2	7

	2544905411	24	v	4490541	4490542	4490543	3/20/2020	2	12
	2644906211	29	v	4490621	4490622	4490623	3/20/2020	1	14
	2744909811	43	v	4490981	4490982	4490983	onbekend	1	
	2844901311	9	v	4490131	4490132	4490133	3/16/2020	1	11
	2944903811	18	v	4490381	4490382	4490383	3/13/2020	2	16
	3044905811	26	v	4490581	4490582	4490583	3/19/2020	2	13
	3144907711	37	v	4490771	4490772	4490773	onbekend	1	
check	3244910511	45	v	4491051	4491052	4491053	29-2-2020 (=29-3-20	2	7
	3344901511	6	v	4490151	4490152	4490153	3/18/2020	1	9
	3444904011	16	v	4490401	4490402	4490403	3/19/2020	3	10
	3544906011	27	v	4490601	4490602	4490603	3/17/2020	2	16
	3644907511	35	v	4490751	4490752	4490753	3/30/2020	1	4
check	3744910911	46	v	4491091	4491092		3/17/2020	3	20
check	3844913011	54	v	4491301	4491302	4491303	3/15/2020	2	26
	3944902311	12	v	4490231	4490232	4490233	3/19/2020	2	9
	4044904211	19	v	4490421	4490422	4490423	3/24/2020	2	6
	4144907211	33	v	4490721	4490722	4490723	3/21/2020	3	12
	4244908311	34	v	4490831	4490832	4490833	onbekend	2	
check	4344911111	47	v	4491111	4491112		4/2/2020	1	4
	4444902511	13	v	4490251	4490252	4490253	3/18/2020	1	10
	4544904411	20	v	4490441	4490442	4490443	3/24/2020	2	6
	4644906611	30	v	4490661	4490662	4490663	3/15/2020	1	18
	4744908811	39	v	4490881	4490882	4490883	3/15/2020	3	20
check	4844911711	50	v	4491171	4491172		4/1/2020	2	6
first 7	4944901711	2	v	4490171	4490172	4490173	3/11/2020	2	13
first 7	5044901611	6	v	4490161	4490162	4490163	3/18/2020	1	9
first 7	5144900511	5	v	4490051	4490052	4490053	3/20/2020	2	5
first 7	5244900611	5	v	4490061	4490062	4490063	3/11/2020	2	14
first 7	5344900811	4	v	4490081	4490082	4490083	3/13/2020	2	13
first 7	5444902111	8	v	4490211	4490212	4490213	onbekend	1	
first 7	5544902211	8	v	4490221	4490222	4490223	onbekend	1	

dag(2) na ziekte	N-data manuscript		test 5.1.2e 25/6 MIA v2/ 10-12 juni 2020			test 5.1.2e 25/6			test 5.1.2e 25/6	
	N (1)	N (2)	N(3)	S1v2(1)	S1v2(2)	S1v2(3)	RBDv2(1)	RBDv2(2)	RBDv2(3)	
	2.18			3.69			8.83			
	14.06	#NA		0.08		#NA	0.14			
		1184.08	1576.57		186.66	107.70		210.34		
		494.33	273.12		8.42	12.89		10.67		
23	1.25	124.20	nog te testen	0.13	1.31	nog te testen	0.26	2.67	nog te testen	
34	3.33	4.73	5.15	0.81	0.89	2.33	1.18	1.43	3.00	
	3161.36	729.45	258.87	180.09	130.28	65.11	203.65	124.82	69.70	
29	353.99	679.55	760.49	1.06	1.59	1.37	0.66	0.91	0.63	
21	4.49	205.83	159.32	0.19	12.79	13.82	0.38	21.69	21.67	
30	0.34	171.45	nog te testen	0.25	42.57	nog te testen	2.88	19.42	nog te testen	
30	28.68	310.51	89.75	0.68	15.90	10.99	1.88	17.38	17.29	
26	13.24	208.81	nog te testen	1.33	31.37	nog te testen	2.10	42.10	nog te testen	
29	1566.30	1788.30	1068.74	35.31	279.61	112.82	108.68	OOR(>)	155.84	
23	1.00	41.61	34.28	0.11	3.30	2.36	0.15	4.23	2.99	
24	855.95	967.12	742.45	37.54	201.38	122.39	54.33	217.29	142.18	
25	14.47	181.62	nog te testen	0.52	26.28	nog te testen	1.06	18.99	nog te testen	
35	47.29	192.11	nog te testen	6.27	25.25	nog te testen	11.02	39.65	nog te testen	
23	4.69	243.94	151.08	0.53	6.56	5.83	1.30	20.13	14.62	
40	717.66	442.15	286.77	39.40	32.07	16.44	43.46	35.22	18.10	
	23.52	790.90	475.02	1.28	27.47	23.91	7.11	77.08	36.36	
28	170.70	2049.15	nog te testen	5.73	OOR(>)	nog te testen	10.29	OOR(>)	nog te testen	
25	7.20	75.76	74.57	0.84	4.17	3.27	2.14	8.50	5.18	
25	0.47	69.05	82.28	0.30	22.00	26.77	0.71	31.42	33.14	
20	5.52	1157.14	861.63	2.32	96.45	74.38	2.66	159.73	106.56	
20	1.92	14.99	66.16	0.13	4.52	8.93	0.15	7.15	9.90	
38	0.58	0.58	0.99	0.18	0.16	0.10	0.17	0.16	0.09	
27	309.88	5892.65	nog te testen	6.51	213.74	nog te testen	12.49	182.30	nog te testen	
25	0.45	118.68	100.49	0.38	35.51	30.01	1.00	58.07	39.81	

26	3.55	17.04	niet gevonden	0.79	2.17	niet gevonden	1.29	3.89	niet gevonden
29	180.86	180.56	146.50	33.89	30.94	24.94	OOR(>)	OOR(>)	159.19
	32.13	158.63	82.68	2.58	7.36	5.78	5.49	10.20	7.12
26	128.87	744.78	nog te testen	2.65	22.79	nog te testen	4.26	25.19	nog te testen
33	4.41	40.12	39.98	1.74	10.66	11.02	4.76	12.74	11.59
30	111.37	101.34	64.74	0.89	10.61	8.11	3.68	20.70	15.45
	0.54	733.68	422.67	0.14	OOR(>)	309.25	0.19	0.00	359.85
23	1.43	45.30	53.15	0.38	6.44	5.41	0.45	6.39	5.01
23	5.90	193.36	nog te testen	0.25	25.33	nog te testen	0.69	36.65	nog te testen
26	5.19	23.60	nog te testen	0.37	3.89	nog te testen	0.43	10.92	nog te testen
30	63.92	102.75	119.43	12.22	34.99	44.54	19.20	52.18	53.83
19	4.80	27.08	15.41	0.66	4.56	2.61	1.23	5.77	3.72
34	90.72	139.60	#NA	8.96	25.46	#NA	20.31	41.21	#NA
41	30.42	50.85	25.73	4.50	6.95	4.61	6.90	8.86	6.05
23	162.53	112.58	nog te testen	2.15	12.12	nog te testen	2.88	19.42	nog te testen
22	96.23	1060.13	nog te testen	6.26	68.97	nog te testen	10.68	94.43	nog te testen
26	882.38	565.05	328.12	17.73	70.93	48.87	21.77	89.02	51.73
	47.74	60.34	40.29	18.95	35.70	23.95	30.89	56.52	32.24
22	0.28	2.09	#NA	0.07	0.29	#NA	0.07	0.55	#NA
27	1.92	1.88	x	0.31	0.25	x	0.25	0.25	x
22	11.24	53.25	26.00	1.06	2.18	1.64	1.96	4.38	2.48
37	1.91	124.43	85.65	0.61	6.01	4.72	1.36	9.87	6.51
35	335.53	770.16	773.57	31.83	175.60	120.81	53.34	117.46	122.10
22	268.90	879.01	#NA	1.04	40.17	#NA	2.30	60.87	#NA
29	2.13	41.31	nog te testen	0.61	3.13	nog te testen	not tested	not tested	nog te testen
23	7.82	113.87	nog te testen	0.88	1.66	nog te testen	not tested	not tested	nog te testen
22	0.88	4.71	nog te testen	0.30	7.60	nog te testen	not tested	not tested	nog te testen
31	6.15	3029.91	nog te testen	0.56	36.59	nog te testen	not tested	not tested	nog te testen
29	0.93	110.34	nog te testen	1.29	23.83	nog te testen	not tested	not tested	nog te testen
	1.57	187.20	nog te testen	0.26	6.69	nog te testen	not tested	not tested	nog te testen
	1.01	7.63	nog te testen	0.41	0.44	nog te testen	not tested	not tested	nog te testen

Mia v2, tweede run 5.1.2e 22-6-2020

S1v2(1)	S1v2(2)	N(1)	N(2)	RBDv2(1)	RBDv2(2)
3.12		3.33		8.18	
0.10		15.37		0.09	
	174.26		1517.55		175.30
	7.36		370.90		10.72
0.17	1.26	1.96	126.97	0.22	2.23
0.76	0.93	5.44	4.87	1.00	1.56
179.12	116.05	1899.61	617.76	203.65	106.68
0.93	1.29	356.44	790.95	0.52	0.65
0.20	10.08	5.71	189.66	0.32	21.35
0.21	37.04	0.65	167.61	0.13	65.98
0.56	17.05	31.59	209.51	1.46	21.14
1.18	30.12	11.66	213.65	1.83	39.05
29.72	268.10	1224.73	1692.79	88.41	254.58
0.15	2.54	1.70	35.87	0.12	3.62
33.37	210.33	637.37	870.06	47.21	240.48
0.47	21.92	13.71	173.52	0.83	16.02
5.42	23.76	45.41	188.59	9.40	33.15
0.45	5.17	6.10	188.21	0.98	17.27
35.70	28.19	565.53	391.29	37.59	32.20
0.83	22.57	18.73	593.74	6.02	63.97
5.13	640.90	163.20	1442.74	9.29	496.36
0.67	3.81	7.77	77.36	1.61	7.47
0.28	19.62	0.81	70.94	0.57	28.16
1.99	79.15	7.67	1090.40	1.95	131.77
0.13	3.62	2.68	10.74	0.12	6.02
0.15	0.13	1.27	0.99	0.13	0.11
5.52	173.61	277.01	5044.65	12.57	182.30
0.31	31.01	0.71	107.06	0.88	49.37

MIA data voor manuscript

OC43 (1)	OC43 (2)	S1 (1)	S1 (2)
33.93		1.70	
47.63		0.15	
	47.66		173.00
	36.02		7.34
97.22	54.31	2.06	1.87
24.53	14.19	0.83	1.13
46.41	29.53	198.07	116.39
215.41	211.15	0.89	1.50
118.51	108.44	0.33	6.96
41.20	117.16	0.11	20.49
83.06	114.64	0.57	32.05
13.65	12.94	1.06	32.78
11.07	12.17	30.74	267.16
23.60	20.81	0.09	2.63
53.50	56.02	34.21	189.79
117.68	114.39	0.50	19.96
52.87	60.26	4.11	25.13
58.33	68.32	1.74	6.18
51.20	49.80	40.00	28.60
364.35	393.35	0.52	21.57
29.03	39.13	4.83	640.90
40.05	30.84	0.65	2.71
46.52	42.77	0.30	16.07
126.58	115.50	1.96	85.96
47.88	45.17	0.36	4.44
35.08	34.51	0.48	0.61
132.06	136.79	3.57	194.27
12.66	11.15	0.25	27.10

0.72	2.11	3.83	18.88	1.09	3.58	350.31	290.23	0.71	1.46
21.73	28.52	159.98	165.84	301.51	323.35	34.11	20.99	13.34	21.95
2.33	6.73	31.32	122.23	5.14	9.59	40.02	53.35	1.80	9.05
2.30	20.77	119.26	696.75	3.62	20.00	8.11	9.63	1.67	19.36
1.46	8.72	4.87	34.42	3.82	11.56	148.10	133.27	1.47	9.85
0.77	9.21	59.54	78.46	2.62	16.37	280.29	239.16	0.70	8.65
0.19	547.81	0.93	727.21	0.17	426.06	24.25	22.10	0.38	547.81
0.30	5.59	1.90	41.14	0.34	5.48	63.57	62.94	0.24	6.38
0.25	23.08	6.71	156.24	0.53	33.10	67.43	77.66	0.35	22.04
0.33	3.14	5.77	32.28	0.32	8.69	7.80	6.17	0.61	2.20
11.89	33.20	68.72	105.52	17.97	45.58	15.73	15.68	13.50	28.35
0.56	3.70	4.08	20.05	0.98	5.07	127.73	123.65	0.49	3.43
7.64	26.39	92.28	119.11	17.64	40.61	51.69	43.12	26.24	41.89
4.06	6.29	26.48	36.26	5.87	8.33	159.33	173.68	3.52	6.45
2.52	9.45	113.68	100.64	3.93	15.76	604.23	644.61	2.21	6.65
6.05	61.00	99.41	902.44	9.39	76.51	106.36	81.79	5.14	53.01
15.35	64.95	764.70	518.43	19.09	70.35	15.92	13.50	13.47	63.00
17.53	37.65	29.91	46.32	26.00	56.86	83.49	63.33	23.72	35.53
0.06	0.21	0.48	1.73	0.05	0.27	4.38	3.59	0.12	0.16
0.27	0.22	3.04	2.88	0.21	0.19	300.90	281.22	1.28	1.29
0.89	1.86	9.58	43.38	1.50	3.41	28.51	26.16	0.44	1.39
0.54	5.24	1.70	97.22	1.17	8.38	1.75	1.50	0.52	5.31
27.29	171.13	255.88	803.94	44.85	136.97	7.19	7.86	25.22	159.19
0.91	38.77	224.53	1014.57	1.78	55.02	52.33	46.90	0.99	40.25
0.61	1.90	2.58	33.66	3.03	3.23	6.42	7.38	0.63	2.28
0.88	1.66	7.89	98.65	0.52	2.88	50.37	54.10	0.19	1.11
0.30	7.60	1.37	4.62	0.23	22.70	84.39	78.48	0.40	7.81
0.56	36.59	6.61	3644.28	0.85	66.59	31.59	40.50	0.43	33.47
1.29	23.83	2.05	101.38	0.87	40.00	48.19	41.51	0.41	16.34
0.26	6.69	1.75	143.47	0.03	12.13	22.35	20.32	0.22	5.91
0.41	0.44	1.59	6.74	0.12	0.60	14.54	9.44	0.10	0.31

N (1)	N (2)	RBD/bac(1)	RBD/bac(2)	S1 +S2 (1)	S1 +S2 (2)	ID(1) ampulcode	ID(2) ampulcode
2.18		18.04		7.37		44901811/2020-03-24	geen 2e afname geplukt
14.06		4.59		4.80		4490941 / 2020-04-04	geen 2e afname geplukt
	1184.08		781.18		323.95	geen 1e afname geplukt	4490812/ 2020-04-20
	494.33		35.61		30.23	geen 1e afname geplukt	4491132 / 2020-04-21
1.25	124.20	8.91	9.78	6.04	18.59	4490291 / 2020-03-28	4490292 / 2020-04-14
3.33	4.73	9.63	8.42	22.68	13.86	4490461 / 2020-03-30	4490462 / 2020-04-16
3161.36	729.45	694.16	375.41	2051.31	468.98	4490641 / 2020-04-02	4490642/ 2020-04-16
353.99	679.55	4.67	5.45	50.33	53.30	4490901 / 2020-04-04	4490902/ 2020-04-18
4.49	205.83	22.49	81.67	34.61	97.93	4491151 / 2020-04-07	4491152/ 2020-04-22
0.34	171.45	2.20	199.28	2.75	37.78	44902011/2020-03-24	4490202/ 2020-04-15
28.68	310.51	10.57	147.35	11.00	70.79	4490321 / 2020-03-28	4490322/ 2020-04-18
13.24	208.81	53.21	180.78	76.07	163.82	4490481 / 2020-03-30	4490482/ 2020-04-15
1566.30	1788.30	328.46	954.67	39.58	207.52	4490701 / 2020-04-02	4490702/ 2020-04-17
1.00	41.61	4.96	17.51	10.21	48.08	4490961 / 2020-04-04	4490962 / 2020-04-19
855.95	967.12	154.79	678.24	106.73	296.44	4491221 / 2020-04-07	4491222 / 2020-04-21
14.47	181.62	6.79	65.07	14.17	88.17	44900211/ 2020-03-25	4490022/ 2020-04-09
47.29	192.11	33.69	125.92	70.25	111.40	4490271/ 2020-03-29	4490272/ 2020-04-15
4.69	243.94	37.04	96.64	44.67	106.94	4490501 / 2020-03-31	4490502/ 2020-04-15
717.66	442.15	102.99	84.71	235.92	175.40	4490681 / 2020-04-02	4490682/ 2020-04-17
23.52	790.90	14.17	217.59	26.79	275.85	4491251/ 2020-04-08	4491252/ 2020-04-23
170.70	2049.15	28.85	1861.34	38.17	727.61	44900911 / 2020-03-26	4490092/ 2020-04-11
7.20	75.76	4.54	16.09	10.22	25.56	4490341/ 2020-03-29	4490342/ 2020-04-17
0.47	69.05	2.05	65.21	4.05	68.93	4490521 / 2020-03-31	4490522/ 2020-04-17
5.52	1157.14	6.60	246.27	2.87	262.75	4490791/ 2020-04-03	4490792/ 2020-04-18
1.92	14.99	4.79	28.11	7.90	80.09	4491011 / 2020-04-04	4491012/ 2020-04-20
0.58	0.58	4.17	3.71	3.88	4.37	4491271/ 2020-04-08	4491272/ 2020-04-23
309.88	5892.65	43.58	802.14	62.49	330.89	4490101/ 2020-03-27	4490102/ 2020-04-11
0.45	118.68	2.38	145.38	3.64	104.78	4490361/ 2020-03-29	4490362 / 2020-04-16

3.55	17.04	6.18	12.37	8.83	22.38	4490541 / 2020-04-01	4490542/ 2020-04-15
180.86	180.56	1130.66	966.43	67.37	64.89	4490621/ 2020-04-03	4490622/ 2020-04-18
32.13	158.63	15.04	39.01	15.53	88.51	4490981/ 2020-04-05	4490982/ 2020-04-23
128.87	744.78	7.48	64.63	18.38	89.75	4490131/ 2020-03-27	4490132/ 2020-04-11
4.41	40.12	16.64	44.18	45.26	44.67	4490381/ 2020-03-29	4490382/ 2020-04-15
111.37	101.34	13.18	63.01	5.17	14.97	4490581 / 2020-04-01	4490582/ 2020-04-18
0.54	733.68	2.66	1597.71	2.64	465.69	4490771/ 2020-04-03	4490772/ 2020-04-18
1.43	45.30	4.68	23.32	2.48	112.18	4491051/ 2020-04-05	4491052 / 2020-04-21
5.90	193.36	7.89	106.25	5.92	84.25	4490151/ 2020-03-27	4490152 / 2020-04-10
5.19	23.60	4.05	26.77	2.54	8.34	4490401/ 2020-03-29	4490402 / 2020-04-14
63.92	102.75	50.25	104.23	100.92	93.53	4490601 / 2020-04-02	4490602 / 2020-04-16
4.80	27.08	4.09	19.28	5.38	18.12	4490751/ 2020-04-03	4490752/ 2020-04-18
90.72	139.60	96.61	230.15	80.47	104.14	4491091/ 2020-04-06	4491092/ 2020-04-20
30.42	50.85	18.83	32.89	87.81	97.25	4491301 / 2020-04-10	4491302/ 2020-04-25
162.53	112.58	16.20	40.10	130.27	143.67	4490231 / 2020-03-28	4490232/ 2020-04-11
96.23	1060.13	19.74	196.24	19.28	107.60	4490421 / 2020-03-30	4490422/ 2020-04-15
882.38	565.05	96.50	246.86	192.71	259.92	4490721 2020-04-02	4490722 / 2020-04-16
47.74	60.34	100.31	183.57	68.99	75.99	4490831/ 2020-04-03	4490832/ 2020-04-20
0.28	2.09	0.99	1.69	0.90	2.56	4491111/ 2020-04-06	4491112/ 2020-04-24
1.92	1.88	9.13	12.52	17.26	20.37	4490251 / 2020-03-28	4490252 / 2020-04-14
11.24	53.25	6.86	10.13	34.73	37.13	4490441 / 2020-03-30	4490442/ 2020-04-15
1.91	124.43	3.94	25.72	2.71	21.57	4490661 / 2020-04-02	4490662 / 2020-04-21
335.53	770.16	161.60	365.33	52.37	167.80	4490881 / 20-04-04	4490882 / 2020-04-19
268.90	879.01	16.68	214.34	23.96	217.92	4491171 / 2020-04-07	4491172/ 2020-04-23
2.13	41.31	11.38	30.04	#NA	#NA	44901711/ 2020-03-24	44901721/ 2020-04-09
7.82	113.87	3.39	10.41	#NA	#NA	44901611/ 2020-03-27	44901621/ 2020-04-10
0.88	4.71	3.12	65.24	#NA	#NA	44900511/ 2020-03-25	44900521/ 2020-04-11
6.15	3029.91	4.96	194.29	#NA	#NA	44900611/ 2020-03-25	44900621/ 2020-04-11
0.93	110.34	1.96	75.30	#NA	#NA	44900811/ 2020-03-26	44900821/ 2020-04-11
1.57	187.20	4.36	39.16	#NA	#NA	44902112/ 2020-03-27	44902121/ 2020-04-11
1.01	7.63	3.21	4.62	#NA	#NA	44902211/ 2020-03-27	44902221/ 2020-04-11