

Seed	Outcome	Rounds	Startpathogen	Otherpathogen	
	1 loss	15	Moricillus 𐌆;N5-10		2
	2 loss	27	Procrastinalgia;Phagum vidianum;Moricillus 𐌆		3
	3 win	25	Methanobrevibacter colferi;Rhinitis;N5-10		3
	4 loss	5	Admiral Trips		1
	5 loss	33	Moricillus 𐌆;Endoictus;Neurodermantotitis		3
	6 loss	32	Phagum vidianum;Shanty	Azmodeus=26	2
	7 loss	51	Procrastinalgia;N5-10	Φthisis=17	2
	8 loss	28	Phagum vidianum;Plorps		2
	9 loss	5	Admiral Trips;Xenomonocythemia;Procrastinalgia		3
	10 loss	29	Rhinitis;Moricillus 𐌆;Saccharomyces cerevisiae mutans		3
	11 loss	10	Admiral Trips;Azmodeus;N5-10		3
	12 loss	18	Azmodeus;N5-10		2
	13 loss	53	Endoictus;Shanty;Phagum vidianum	Influenza iutiubensis=40;Neurodermantotitis=44	3
	14 win	41	Shanty;Admiral Trips	Endoictus=7	2
	15 loss	27	Plorps;Admiral Trips;Φthisis	Neurodermantotitis=24	3
	16 loss	8	Admiral Trips;Influenza iutiubensis;Shanty		3
	17 loss	48	Xenomonocythemia;Saccharomyces cerevisiae mutans;Methanobrevibacter colferi		3
	18 win	31	Neurodermantotitis;N5-10;Saccharomyces cerevisiae mutans		3
	19 loss	28	Phagum vidianum;Hexapox;Coccus innocuus		3
	20 loss	5	Xenomonocythemia;Admiral Trips;Procrastinalgia		3
	21 loss	48	Endoictus;Xenomonocythemia;Neurodermantotitis	Moricillus 𐌆=31	3
	22 loss	27	Moricillus 𐌆;Neurodermantotitis;Methanobrevibacter colferi		3
	23 loss	22	Hexapox;Rhinitis;Moricillus 𐌆	N5-10=17	3
	24 loss	49	Azmodeus;Xenomonocythemia;N5-10	Rhinitis=15	3
	25 win	33	Plorps;Rhinitis;Admiral Trips		3
	26 win	23	N5-10;Hexapox		2
	27 win	29	Saccharomyces cerevisiae mutans;Moricillus 𐌆		2
	28 loss	29	Methanobrevibacter colferi;Moricillus 𐌆;Phagum vidianum		3
	29 loss	28	Hexapox;Methanobrevibacter colferi;Phagum vidianum		3
	30 loss	14	Admiral Trips;Phagum vidianum;Φthisis		3
	31 win	38	Admiral Trips;Shanty;Endoictus		3
	32 loss	21	Neurodermantotitis;Moricillus 𐌆		2
	33 loss	15	Influenza iutiubensis;Admiral Trips;Azmodeus		3
	34 loss	29	Methanobrevibacter colferi;Phagum vidianum;Azmodeus	Admiral Trips=3;Neurodermantotitis=23;Plorps=25	3
	35 loss	57	Coccus innocuus;Hexapox;Xenomonocythemia	Rhinitis=27;Shanty=34;Procrastinalgia=47;Influenza iutiubensis=	3
	36 loss	26	Hexapox;Coccus innocuus;Xenomonocythemia	N5-10=16	3
	37 loss	21	Phagum vidianum;N5-10;Φthisis		3
	38 loss	27	Phagum vidianum;Coccus innocuus;Plorps	Shanty=17	3
	39 win	42	Hexapox;Φthisis;N5-10		3
	40 win	26	Moricillus 𐌆;Procrastinalgia		2
	41 loss	27	Coccus innocuus;Phagum vidianum;Saccharomyces cerevisiae mutans		3
	42 loss	28	Moricillus 𐌆;Coccus innocuus;Φthisis		3
	43 loss	65	Procrastinalgia;Moricillus 𐌆;Methanobrevibacter colferi	Saccharomyces cerevisiae mutans=44	3
	44 loss	38	Phagum vidianum;Neurodermantotitis;Φthisis	Shanty=38	3
	45 win	33	Moricillus 𐌆;Methanobrevibacter colferi;Saccharomyces cerevisiae mutans		3
	46 loss	33	Methanobrevibacter colferi;Phagum vidianum;Plorps		3
	47 loss	33	Admiral Trips;Saccharomyces cerevisiae mutans;Xenomonocythemia	Endoictus=26	3
	48 loss	69	Influenza iutiubensis;Phagum vidianum;Procrastinalgia	Coccus innocuus=55;Neurodermantotitis=60;Azmodeus=60	3
	49 loss	38	Methanobrevibacter colferi;Xenomonocythemia;Phagum vidianum		3
	50 loss	5	Admiral Trips;Procrastinalgia		2
	51 loss	71	Xenomonocythemia;Procrastinalgia;Methanobrevibacter colferi		3
	52 win	29	Rhinitis;Admiral Trips;Azmodeus		3
	53 loss	40	Neurodermantotitis;Xenomonocythemia;Azmodeus	Hexapox=37	3
	54 loss	24	Phagum vidianum;Moricillus 𐌆		2
	55 win	11	N5-10;Influenza iutiubensis		2
	56 loss	46	Xenomonocythemia;Plorps;Rhinitis		3
	57 win	17	Moricillus 𐌆		1
	58 loss	27	Phagum vidianum;Φthisis;Admiral Trips		3
	59 win	24	Shanty;Rhinitis;N5-10	Methanobrevibacter colferi=12	3
	60 win	41	Shanty;Coccus innocuus;Moricillus 𐌆	Rhinitis=18	3
	61 win	28	Coccus innocuus;Phagum vidianum		2
	62 loss	62	Coccus innocuus;Rhinitis;Xenomonocythemia		3
	63 win	34	Coccus innocuus;Influenza iutiubensis;N5-10		3
	64 loss	47	Saccharomyces cerevisiae mutans;Xenomonocythemia		2
	65 loss	37	Influenza iutiubensis;Xenomonocythemia;Moricillus 𐌆		3
	66 win	58	Endoictus;Moricillus 𐌆		2
	67 loss	42	Endoictus;Xenomonocythemia	Moricillus 𐌆=29;Saccharomyces cerevisiae mutans=29	2
	68 loss	19	Neurodermantotitis;Moricillus 𐌆		2
	69 loss	27	Rhinitis;Phagum vidianum;Methanobrevibacter colferi	Hexapox=17	3
	70 loss	44	Xenomonocythemia;Moricillus 𐌆	Endoictus=36	2
	71 loss	21	Admiral Trips;Saccharomyces cerevisiae mutans;Moricillus 𐌆		3
	72 loss	24	Neurodermantotitis;Moricillus 𐌆;Shanty		3
	73 loss	29	Xenomonocythemia;Azmodeus;Hexapox	Φthisis=25	3
	74 loss	30	Φthisis;Phagum vidianum;Methanobrevibacter colferi		3
	75 win	35	N5-10;Endoictus		2
	76 loss	41	Influenza iutiubensis;Xenomonocythemia;Neurodermantotitis		3
	77 loss	19	N5-10;Phagum vidianum;Admiral Trips		3
	78 loss	43	Procrastinalgia;Xenomonocythemia;Coccus innocuus	Rhinitis=36	3
	79 loss	56	Methanobrevibacter colferi;Rhinitis;Xenomonocythemia	Plorps=19;Phagum vidianum=41	3
	80 loss	29	N5-10;Xenomonocythemia		2
	81 loss	20	Plorps;Admiral Trips;Coccus innocuus		3
	82 loss	37	Rhinitis;Moricillus 𐌆;Plorps	Shanty=18	3
	83 loss	42	Saccharomyces cerevisiae mutans;Xenomonocythemia;Φthisis	N5-10=37	3
	84 loss	17	Rhinitis;Influenza iutiubensis;Admiral Trips		3
	85 loss	14	Admiral Trips;Φthisis;Hexapox		3
	86 loss	31	Φthisis;Azmodeus;Moricillus 𐌆		3
	87 loss	54	Rhinitis;Moricillus 𐌆	Coccus innocuus=19;Endoictus=19;Methanobrevibacter colferi=49	2
	88 loss	28	Moricillus 𐌆;Neurodermantotitis;Plorps		3

Seed	Outcome	Rounds	Startpathogen	Otherpathogen	
	89	loss	27 Moricillus 𐌆;Φthisis		2
	90	win	82 Hexapox;Admiral Trips;Procrastinalgia	Coccus innocuus=19	3
	91	win	49 N5-10;Φthisis;Endoictus		3
	92	loss	12 Phagum vidiiianum;Admiral Trips;Moricillus 𐌆		3
	93	loss	14 Procrastinalgia;Admiral Trips;Φthisis		3
	94	loss	37 Azmodeus;Φthisis;Phagum vidiiianum		3
	95	loss	27 Φthisis;Rhinonitis;Moricillus 𐌆		3
	96	loss	22 Rhinonitis;Admiral Trips;Shanty		3
	97	loss	17 Neurodermantotitis;Admiral Trips;Rhinonitis		3
	98	loss	76 Procrastinalgia;Xenomonocythemia;Moricillus 𐌆	Shanty=48	3
	99	loss	38 Hexapox;Rhinonitis;Admiral Trips	Plorps=18;Influenza iutiubensis=38	3
	100	loss	24 Moricillus 𐌆;Hexapox;Procrastinalgia		3
	101	win	34 Shanty;Moricillus 𐌆;Influenza iutiubensis	Methanobrevibacter colferi=18;Coccus innocuus=20	3
	102	win	52 Xenomonocythemia;Coccus innocuus;Endoictus	Azmodeus=35	3
	103	loss	46 Xenomonocythemia	Azmodeus=30	1
	104	loss	43 Procrastinalgia;Plorps;Admiral Trips	Neurodermantotitis=21;Rhinonitis=34	3
	105	loss	37 Influenza iutiubensis;Plorps;Moricillus 𐌆		3
	106	win	43 Φthisis;N5-10;Saccharomyces cerevisiae mutans		3
	107	loss	14 Admiral Trips;Phagum vidiiianum;Methanobrevibacter colferi		3
	108	loss	7 Admiral Trips;Methanobrevibacter colferi;Procrastinalgia	Moricillus 𐌆=6	3
	109	win	45 N5-10;Endoictus;Azmodeus		3
	110	loss	28 Procrastinalgia;Phagum vidiiianum;Moricillus 𐌆		3
	111	loss	38 Xenomonocythemia;Hexapox	Phagum vidiiianum=26	2
	112	loss	29 Phagum vidiiianum;Φthisis		2
	113	loss	41 Shanty;Phagum vidiiianum;Xenomonocythemia		3
	114	loss	32 Procrastinalgia;Plorps;Phagum vidiiianum	Endoictus=22;Moricillus 𐌆=29	3
	115	loss	27 Phagum vidiiianum;Neurodermantotitis;Azmodeus		3
	116	loss	45 Coccus innocuus;N5-10;Procrastinalgia	Plorps=9;Rhinonitis=32;Saccharomyces cerevisiae mutans=38;Pha	3
	117	win	62 Saccharomyces cerevisiae mutans;Influenza iutiubensis;Admiral Trips	Endoictus=18;Φthisis=45	3
	118	loss	42 Xenomonocythemia	Azmodeus=7;Rhinonitis=19	1
	119	loss	45 Rhinonitis;Xenomonocythemia;Hexapox	Phagum vidiiianum=33	3
	120	win	109 Xenomonocythemia;Procrastinalgia;Coccus innocuus	Endoictus=53	3
	121	win	26 Phagum vidiiianum;Rhinonitis		2
	122	loss	26 Phagum vidiiianum;Azmodeus;Influenza iutiubensis		3
	123	win	36 Saccharomyces cerevisiae mutans;N5-10;Azmodeus		3
	124	win	39 N5-10;Endoictus;Shanty		3
	125	win	77 N5-10;Shanty;Neurodermantotitis	Procrastinalgia=18	3
	126	loss	41 N5-10;Endoictus;Admiral Trips	Shanty=33;Influenza iutiubensis=34;Coccus innocuus=36	3
	127	loss	22 Neurodermantotitis;Azmodeus;Moricillus 𐌆		3
	128	loss	22 Hexapox;N5-10;Methanobrevibacter colferi		3
	129	win	28 N5-10;Saccharomyces cerevisiae mutans;Coccus innocuus		3
	130	loss	41 Rhinonitis;N5-10	Xenomonocythemia=16	2
	131	loss	27 Φthisis;N5-10;Phagum vidiiianum		3
	132	loss	58 Endoictus;Plorps;Admiral Trips	Φthisis=43	3
	133	loss	27 Saccharomyces cerevisiae mutans;Admiral Trips;Methanobrevibacter colferi	Hexapox=17	3
	134	loss	42 Xenomonocythemia;Rhinonitis;Azmodeus	Hexapox=31	3
	135	win	24 N5-10;Rhinonitis		2
	136	loss	40 Hexapox;Xenomonocythemia		2
	137	win	57 Procrastinalgia;N5-10		2
	138	loss	12 Shanty;Xenomonocythemia;Admiral Trips		3
	139	loss	26 Hexapox;Phagum vidiiianum		2
	140	loss	28 Hexapox;Φthisis;Admiral Trips		3
	141	loss	25 Moricillus 𐌆;Phagum vidiiianum;Methanobrevibacter colferi		3
	142	loss	54 Φthisis;Xenomonocythemia;Rhinonitis		3
	143	loss	43 Endoictus;Admiral Trips;Rhinonitis	Phagum vidiiianum=5	3
	144	loss	44 Phagum vidiiianum;Shanty;Endoictus		3
	145	loss	51 Endoictus;Admiral Trips;Plorps	Hexapox=43	3
	146	win	24 Influenza iutiubensis;Phagum vidiiianum		2
	147	loss	32 Plorps;Moricillus 𐌆;Influenza iutiubensis		3
	148	loss	50 Xenomonocythemia;Φthisis;Saccharomyces cerevisiae mutans		3
	149	loss	42 Admiral Trips;Endoictus;Azmodeus	Influenza iutiubensis=28;N5-10=35	3
	150	loss	26 Phagum vidiiianum;Neurodermantotitis;Shanty		3
	151	loss	50 Coccus innocuus;Methanobrevibacter colferi;N5-10	Hexapox=42	3
	152	loss	15 Shanty;Azmodeus;Admiral Trips		3
	153	loss	73 Xenomonocythemia;Influenza iutiubensis;Coccus innocuus		3
	154	loss	46 Xenomonocythemia;Methanobrevibacter colferi		2
	155	loss	33 Methanobrevibacter colferi;Influenza iutiubensis;Phagum vidiiianum	Coccus innocuus=4;Plorps=5	3
	156	win	10 N5-10		1
	157	loss	12 Procrastinalgia;Azmodeus;Admiral Trips		3
	158	loss	27 Phagum vidiiianum;Xenomonocythemia;Plorps		3
	159	loss	29 Phagum vidiiianum;Methanobrevibacter colferi;Φthisis		3
	160	loss	39 Influenza iutiubensis;Xenomonocythemia;N5-10		3
	161	loss	41 Procrastinalgia;Influenza iutiubensis;Moricillus 𐌆	Rhinonitis=25;Neurodermantotitis=33	3
	162	loss	20 N5-10;Φthisis;Moricillus 𐌆		3
	163	loss	68 Shanty;Rhinonitis;Xenomonocythemia	Hexapox=19;Influenza iutiubensis=41;Neurodermantotitis=60	3
	164	loss	22 Moricillus 𐌆;Hexapox		2
	165	loss	27 Moricillus 𐌆;Phagum vidiiianum;Shanty		3
	166	loss	28 Phagum vidiiianum;Plorps;N5-10		3
	167	loss	32 Φthisis;Moricillus 𐌆		2
	168	loss	24 Moricillus 𐌆;Plorps		2
	169	loss	47 Coccus innocuus;Neurodermantotitis;Xenomonocythemia	N5-10=41	3
	170	loss	31 Coccus innocuus;Φthisis;Phagum vidiiianum		3
	171	loss	14 Admiral Trips;Plorps		2
	172	loss	24 N5-10;Saccharomyces cerevisiae mutans;Procrastinalgia	Admiral Trips=19	3
	173	win	45 N5-10;Endoictus;Saccharomyces cerevisiae mutans		3
	174	loss	10 Φthisis;N5-10;Admiral Trips		3
	175	loss	62 Endoictus;Admiral Trips;Azmodeus	Xenomonocythemia=45;Neurodermantotitis=52	3
	176	loss	24 Methanobrevibacter colferi;Moricillus 𐌆;Saccharomyces cerevisiae mutans		3

Seed	Outcome	Rounds	Startpathogen	Otherpathogen	
	177	loss	35 Φthisis;Phagum vidiiianum;Shanty	Endoictus=35	3
	178	loss	25 Phagum vidiiianum;Neurodermantotitis;Procrastinalgia		3
	179	loss	21 Saccharomyces cerevisiae mutans;Moricillus 𐀀;N5-10		3
	180	win	23 Moricillus 𐀀;Influenza iutiubensis		2
	181	loss	9 Admiral Trips;Moricillus 𐀀;Influenza iutiubensis	Endoictus=7	3
	182	win	54 Endoictus;Neurodermantotitis;Phagum vidiiianum		3
	183	loss	25 Neurodermantotitis;Xenomonocythemia;Phagum vidiiianum		3
	184	win	21 Azmodeus;N5-10		2
	185	loss	52 Saccharomyces cerevisiae mutans;Xenomonocythemia;Methanobrevibacter colferi		3
	186	loss	5 Admiral Trips		1
	187	loss	6 Admiral Trips;Influenza iutiubensis		2
	188	loss	50 N5-10;Endoictus;Xenomonocythemia	Neurodermantotitis=41;Plorps=41	3
	189	loss	48 Φthisis;Influenza iutiubensis;Xenomonocythemia	Coccus innocuus=36	3
	190	loss	20 Moricillus 𐀀;Plorps;N5-10		3
	191	loss	17 Coccus innocuus;N5-10;Azmodeus		3
	192	loss	24 Moricillus 𐀀;Neurodermantotitis;Phagum vidiiianum		3
	193	loss	29 Plorps;Neurodermantotitis;Moricillus 𐀀		3
	194	loss	17 Admiral Trips;Coccus innocuus;Phagum vidiiianum		3
	195	loss	34 N5-10;Methanobrevibacter colferi;Shanty	Neurodermantotitis=24	3
	196	loss	12 Admiral Trips;Influenza iutiubensis;Azmodeus		3
	197	loss	14 Neurodermantotitis;Admiral Trips;Xenomonocythemia		3
	198	loss	20 N5-10;Phagum vidiiianum		2
	199	win	24 Influenza iutiubensis;Phagum vidiiianum		2
	200	loss	51 Xenomonocythemia;Saccharomyces cerevisiae mutans;Plorps	Azmodeus=22;Hexapox=42	3
	201	loss	50 Xenomonocythemia;Azmodeus;Saccharomyces cerevisiae mutans	Shanty=24;Neurodermantotitis=42	3
	202	loss	50 Rhinonitis;Saccharomyces cerevisiae mutans;Xenomonocythemia		3
	203	win	32 Neurodermantotitis;Admiral Trips;Shanty		3
	204	loss	27 Phagum vidiiianum;Procrastinalgia;Hexapox		3
	205	loss	62 Endoictus;Admiral Trips;Procrastinalgia	Coccus innocuus=33;Hexapox=53	3
	206	loss	33 Rhinonitis;Admiral Trips;Xenomonocythemia		3
	207	loss	73 Endoictus;Xenomonocythemia;Methanobrevibacter colferi	Procrastinalgia=33;Moricillus 𐀀=48	3
	208	win	45 N5-10;Endoictus;Plorps		3
	209	loss	8 Coccus innocuus;Influenza iutiubensis;Admiral Trips	Xenomonocythemia=4	3
	210	loss	27 Moricillus 𐀀;Coccus innocuus;Φthisis		3
	211	loss	63 Xenomonocythemia;Rhinonitis	Coccus innocuus=29	2
	212	loss	6 Influenza iutiubensis;Xenomonocythemia;Admiral Trips		3
	213	loss	30 Methanobrevibacter colferi;Φthisis;Phagum vidiiianum		3
	214	loss	65 N5-10;Xenomonocythemia;Endoictus		3
	215	loss	28 Φthisis;Admiral Trips;Hexapox		3
	216	loss	28 Phagum vidiiianum;Moricillus 𐀀	Xenomonocythemia=17	2
	217	win	91 Moricillus 𐀀;Methanobrevibacter colferi;Procrastinalgia	Rhinonitis=23	3
	218	loss	24 Moricillus 𐀀;Shanty;Hexapox		3
	219	loss	20 Phagum vidiiianum;N5-10;Shanty		3
	220	loss	27 Phagum vidiiianum;Coccus innocuus;Moricillus 𐀀		3
	221	loss	23 Xenomonocythemia;Hexapox;Moricillus 𐀀		3
	222	win	34 N5-10;Φthisis;Methanobrevibacter colferi	Rhinonitis=20	3
	223	loss	26 Phagum vidiiianum;Azmodeus		2
	224	loss	40 Moricillus 𐀀;Methanobrevibacter colferi;Coccus innocuus	Plorps=31	3
	225	loss	25 Xenomonocythemia;Moricillus 𐀀;Rhinonitis	Azmodeus=16	3
	226	loss	31 Phagum vidiiianum;Φthisis;Influenza iutiubensis		3
	227	loss	5 Xenomonocythemia;Admiral Trips;Procrastinalgia		3
	228	loss	14 Shanty;Admiral Trips;Φthisis		3
	229	win	51 Methanobrevibacter colferi;Admiral Trips;Endoictus	Plorps=31	3
	230	loss	42 Xenomonocythemia;Influenza iutiubensis	Saccharomyces cerevisiae mutans=20	2
	231	win	34 N5-10;Endoictus		2
	232	loss	46 Methanobrevibacter colferi;Xenomonocythemia;Moricillus 𐀀	Endoictus=30	3
	233	loss	41 Xenomonocythemia;Neurodermantotitis;Methanobrevibacter colferi		3
	234	loss	36 Xenomonocythemia;Phagum vidiiianum		2
	235	loss	24 Rhinonitis;Neurodermantotitis;Moricillus 𐀀		3
	236	win	21 Methanobrevibacter colferi;Moricillus 𐀀;Influenza iutiubensis		3
	237	loss	17 Methanobrevibacter colferi;Moricillus 𐀀;N5-10		3
	238	win	74 Moricillus 𐀀;Shanty;Procrastinalgia		3
	239	loss	61 N5-10;Azmodeus;Endoictus	Xenomonocythemia=39	3
	240	loss	23 Neurodermantotitis;Moricillus 𐀀;Procrastinalgia		3
	241	loss	30 Admiral Trips;Influenza iutiubensis;Hexapox	Procrastinalgia=17;Saccharomyces cerevisiae mutans=20;Neurodermantotitis=20	3
	242	loss	20 Phagum vidiiianum;N5-10;Φthisis		3
	243	win	24 N5-10;Influenza iutiubensis;Hexapox	Shanty=3	3
	244	loss	28 Φthisis;N5-10;Neurodermantotitis		3
	245	win	15 N5-10;Rhinonitis		2
	246	loss	28 Moricillus 𐀀;Procrastinalgia;Phagum vidiiianum		3
	247	win	30 Methanobrevibacter colferi;Shanty;Phagum vidiiianum		3
	248	loss	28 Xenomonocythemia;Moricillus 𐀀;Phagum vidiiianum		3
	249	loss	46 Saccharomyces cerevisiae mutans;Xenomonocythemia;Influenza iutiubensis	Hexapox=27	3
	250	loss	76 Saccharomyces cerevisiae mutans;Xenomonocythemia	Coccus innocuus=23;Neurodermantotitis=42;Methanobrevibacter colferi=20	2
	251	win	66 Influenza iutiubensis;Moricillus 𐀀;Procrastinalgia		3
	252	win	54 Phagum vidiiianum;Procrastinalgia;Endoictus	Neurodermantotitis=38	3
	253	loss	25 Neurodermantotitis;Phagum vidiiianum;Xenomonocythemia	Shanty=25	3
	254	loss	23 Neurodermantotitis;Moricillus 𐀀;Plorps		3
	255	loss	27 Neurodermantotitis;Admiral Trips;Phagum vidiiianum		3
	256	loss	27 Phagum vidiiianum;Φthisis;Moricillus 𐀀		3
	257	loss	28 Methanobrevibacter colferi;Φthisis;Moricillus 𐀀	Xenomonocythemia=3	3
	258	loss	53 Hexapox;Rhinonitis;Xenomonocythemia		3
	259	win	34 N5-10;Endoictus		2
	260	loss	51 Φthisis;Endoictus;Phagum vidiiianum		3
	261	loss	27 Saccharomyces cerevisiae mutans;Moricillus 𐀀;Procrastinalgia		3
	262	loss	32 Moricillus 𐀀;Coccus innocuus	Plorps=18	2
	263	loss	33 Phagum vidiiianum;Neurodermantotitis;Saccharomyces cerevisiae mutans		3
	264	win	50 N5-10;Endoictus;Shanty	Plorps=32	3

Seed	Outcome	Rounds	Startpathogen	Otherpathogen	
	265	loss	27 Saccharomyces cerevisiae mutans;N5-10;Phagum vidianum		3
	266	loss	5 Xenomonocythemia;Admiral Trips	Procrastinalgia=5	2
	267	loss	15 Hexapox;Plorps;Admiral Trips		3
	268	win	20 Neurodermantotitis;N5-10		2
	269	win	40 Saccharomyces cerevisiae mutans;Coccus innocuus;Admiral Trips		3
	270	loss	32 Phagum vidianum;Saccharomyces cerevisiae mutans;Rhinitis	Methanobrevibacter colferi=10	3
	271	win	31 Rhinitis;Moricillus 𐄂;Influenza iutiubensis		3
	272	loss	9 Admiral Trips;Moricillus 𐄂		2
	273	loss	64 Influenza iutiubensis;Φthisis;Xenomonocythemia	Rhinitis=3;Shanty=31	3
	274	loss	10 Xenomonocythemia;Methanobrevibacter colferi;Admiral Trips		3
	275	loss	50 Coccus innocuus;Xenomonocythemia		2
	276	loss	49 Xenomonocythemia;Influenza iutiubensis;Neurodermantotitis	Procrastinalgia=42	3
	277	loss	28 N5-10;Φthisis;Phagum vidianum		3
	278	loss	27 Hexapox;Saccharomyces cerevisiae mutans;Moricillus 𐄂		3
	279	loss	26 Admiral Trips;Methanobrevibacter colferi;Neurodermantotitis	Hexapox=16	3
	280	loss	60 Shanty;Phagum vidianum;Procrastinalgia	Coccus innocuus=21;N5-10=45	3
	281	win	42 Endoictus;Admiral Trips;Saccharomyces cerevisiae mutans		3
	282	loss	35 Saccharomyces cerevisiae mutans;Xenomonocythemia;Neurodermantotitis	Azmodeus=22	3
	283	loss	17 Admiral Trips;Phagum vidianum;Hexapox		3
	284	win	29 Rhinitis;Shanty;Admiral Trips		3
	285	loss	35 Φthisis;Plorps;Xenomonocythemia	Moricillus 𐄂=27	3
	286	win	22 Coccus innocuus;N5-10;Neurodermantotitis		3
	287	loss	27 Moricillus 𐄂;Phagum vidianum;Procrastinalgia		3
	288	loss	24 N5-10;Azmodeus;Φthisis	Saccharomyces cerevisiae mutans=20	3
	289	loss	28 Phagum vidianum;Saccharomyces cerevisiae mutans		2
	290	win	27 Admiral Trips;Plorps	Rhinitis=18	2
	291	loss	20 N5-10;Phagum vidianum;Coccus innocuus		3
	292	loss	22 Phagum vidianum;N5-10;Azmodeus		3
	293	loss	29 Phagum vidianum;Plorps;Coccus innocuus		3
	294	win	36 Admiral Trips;Saccharomyces cerevisiae mutans;Φthisis		3
	295	loss	42 Saccharomyces cerevisiae mutans;Shanty;Admiral Trips	Methanobrevibacter colferi=30	3
	296	loss	49 Methanobrevibacter colferi;Phagum vidianum;Procrastinalgia	Saccharomyces cerevisiae mutans=42	3
	297	loss	11 N5-10;Moricillus 𐄂;Admiral Trips		3
	298	loss	14 Phagum vidianum;Admiral Trips	Rhinitis=5	2
	299	win	25 Rhinitis;Phagum vidianum		2
	300	win	36 Admiral Trips;Shanty;Endoictus		3
	301	loss	15 N5-10;Phagum vidianum;Moricillus 𐄂		3
	302	win	19 Admiral Trips;Saccharomyces cerevisiae mutans		2
	303	loss	5 Admiral Trips;Procrastinalgia		2
	304	win	26 Hexapox;Influenza iutiubensis;N5-10		3
	305	loss	30 Rhinitis;Moricillus 𐄂;Φthisis		3
	306	win	33 Endoictus;N5-10		2
	307	loss	48 Procrastinalgia;Rhinitis;Xenomonocythemia	N5-10=21;Admiral Trips=41	3
	308	loss	35 Xenomonocythemia;Azmodeus;Neurodermantotitis	Phagum vidianum=13	3
	309	win	32 Shanty;Xenomonocythemia;Φthisis		3
	310	win	22 Influenza iutiubensis;Xenomonocythemia;Rhinitis		3
	311	loss	24 Moricillus 𐄂;Influenza iutiubensis;Hexapox	Phagum vidianum=16	3
	312	loss	26 Neurodermantotitis;N5-10;Azmodeus		3
	313	loss	74 Xenomonocythemia;Procrastinalgia;Rhinitis		3
	314	loss	26 Neurodermantotitis;Phagum vidianum;Xenomonocythemia		3
	315	loss	52 Endoictus;Moricillus 𐄂;Phagum vidianum	Influenza iutiubensis=41	3
	316	loss	61 Xenomonocythemia;Rhinitis;Endoictus	Azmodeus=24;Admiral Trips=57	3
	317	loss	53 Coccus innocuus;Phagum vidianum;Endoictus	Shanty=41;Azmodeus=43	3
	318	loss	21 Hexapox;Moricillus 𐄂		2
	319	loss	93 Rhinitis;Endoictus;Xenomonocythemia	Procrastinalgia=36	3
	320	loss	11 Procrastinalgia;N5-10;Admiral Trips		3
	321	loss	58 Plorps;Xenomonocythemia;Coccus innocuus		3
	322	loss	46 Saccharomyces cerevisiae mutans;Xenomonocythemia;Influenza iutiubensis		3
	323	loss	55 Xenomonocythemia;Plorps;Rhinitis		3
	324	loss	60 Xenomonocythemia;Coccus innocuus;Endoictus		3
	325	loss	33 Coccus innocuus;Moricillus 𐄂	Saccharomyces cerevisiae mutans=18;Influenza iutiubensis=20;Azmodeus=29	2
	326	loss	18 Xenomonocythemia;Coccus innocuus;Procrastinalgia	Admiral Trips=13;Shanty=17	3
	327	loss	21 Moricillus 𐄂;Rhinitis;Methanobrevibacter colferi	Neurodermantotitis=20	3
	328	loss	34 Moricillus 𐄂;Xenomonocythemia;Hexapox		3
	329	loss	6 Coccus innocuus;Admiral Trips		2
	330	loss	28 Shanty;Phagum vidianum;Hexapox		3
	331	loss	32 Phagum vidianum;Influenza iutiubensis;Φthisis		3
	332	loss	36 N5-10;Endoictus;Moricillus 𐄂	Admiral Trips=27	3
	333	loss	20 N5-10;Influenza iutiubensis;Φthisis		3
	334	loss	28 Plorps;Azmodeus;Phagum vidianum		3
	335	loss	44 Neurodermantotitis;Xenomonocythemia;Endoictus	Φthisis=34;Admiral Trips=38	3
	336	loss	66 Xenomonocythemia;Endoictus		2
	337	loss	8 Xenomonocythemia;Methanobrevibacter colferi;Admiral Trips	Hexapox=3	3
	338	loss	16 Admiral Trips;Phagum vidianum	Rhinitis=6	2
	339	loss	20 Phagum vidianum;N5-10;Φthisis		3
	340	loss	42 Endoictus;Moricillus 𐄂;Hexapox		3
	341	win	19 Admiral Trips;Saccharomyces cerevisiae mutans		2
	342	win	29 Φthisis;N5-10		2
	343	loss	27 Phagum vidianum;Φthisis;Moricillus 𐄂		3
	344	loss	49 Neurodermantotitis;Xenomonocythemia;Coccus innocuus		3
	345	loss	28 Moricillus 𐄂;Φthisis	Azmodeus=27	2
	346	win	42 Moricillus 𐄂;Endoictus		2
	347	loss	57 Plorps;Hexapox;Xenomonocythemia	Φthisis=49	3
	348	win	87 Neurodermantotitis;Endoictus;Xenomonocythemia	Rhinitis=47;Saccharomyces cerevisiae mutans=53	3
	349	loss	42 Plorps;Neurodermantotitis;Admiral Trips	N5-10=37	3
	350	loss	30 Shanty;N5-10;Procrastinalgia	Azmodeus=11	3
	351	win	37 N5-10;Plorps;Saccharomyces cerevisiae mutans		3
	352	loss	35 Admiral Trips;Plorps;Procrastinalgia	Moricillus 𐄂=29	3

Seed	Outcome	Rounds	Startpathogen	Otherpathogen	
	353	loss	45 Endoictus;Methanobrevibacter colferi;Moricillus 𐄂		3
	354	loss	44 Xenomonocythemia;Saccharomyces cerevisiae mutans		2
	355	loss	52 Azmodeus;Hexapox;Xenomonocythemia	Neurodermantotitis=44	3
	356	loss	37 Admiral Trips;Shanty;Hexapox	Xenomonocythemia=5;N5-10=32	3
	357	loss	46 Hexapox;Xenomonocythemia;Saccharomyces cerevisiae mutans	Phagum vidianum=35	3
	358	loss	52 Rhinonitis;Endoictus;Xenomonocythemia	N5-10=31;Procrastinalgia=39	3
	359	win	24 Admiral Trips;Plorps;Methanobrevibacter colferi		3
	360	loss	22 Moricillus 𐄂;Procrastinalgia;Hexapox		3
	361	loss	53 Rhinonitis;Xenomonocythemia;Coccus innocuus		3
	362	loss	24 Phagum vidianum;Admiral Trips;Neurodermantotitis		3
	363	loss	15 Phagum vidianum;Admiral Trips;Φthisis	Rhinonitis=5	3
	364	loss	28 Saccharomyces cerevisiae mutans;Phagum vidianum;Admiral Trips	Endoictus=23	3
	365	loss	31 Phagum vidianum;Φthisis		2
	366	loss	20 Phagum vidianum;N5-10;Admiral Trips		3
	367	win	19 Moricillus 𐄂;Influenza iutiubensis		2
	368	loss	41 Xenomonocythemia;Phagum vidianum;Influenza iutiubensis		3
	369	loss	28 Coccus innocuus;Moricillus 𐄂;Plorps		3
	370	loss	32 N5-10;Φthisis;Plorps	Saccharomyces cerevisiae mutans=22	3
	371	win	9 N5-10		1
	372	loss	46 Procrastinalgia;Moricillus 𐄂;Azmodeus	Coccus innocuus=17;N5-10=37	3
	373	loss	11 Admiral Trips;Methanobrevibacter colferi;N5-10		3
	374	loss	26 Phagum vidianum;N5-10;Neurodermantotitis		3
	375	win	77 Admiral Trips;Endoictus;Neurodermantotitis	Saccharomyces cerevisiae mutans=36;Coccus innocuus=49	3
	376	loss	32 Shanty;Phagum vidianum;Plorps		3
	377	loss	23 Moricillus 𐄂;Shanty;Azmodeus		3
	378	loss	25 Φthisis;N5-10;Hexapox		3
	379	loss	23 Moricillus 𐄂;Rhinonitis;Saccharomyces cerevisiae mutans		3
	380	loss	80 Coccus innocuus;Hexapox;Xenomonocythemia	Procrastinalgia=14;Influenza iutiubensis=73	3
	381	loss	5 Procrastinalgia;Admiral Trips;Xenomonocythemia		3
	382	win	26 Φthisis;N5-10		2
	383	win	33 Endoictus;Admiral Trips;Methanobrevibacter colferi		3
	384	loss	29 Hexapox;N5-10;Phagum vidianum		3
	385	loss	8 Influenza iutiubensis;Admiral Trips		2
	386	win	72 Phagum vidianum;Coccus innocuus;Procrastinalgia		3
	387	loss	43 Rhinonitis;Xenomonocythemia	Shanty=42	2
	388	loss	22 Phagum vidianum;Neurodermantotitis;Admiral Trips		3
	389	loss	11 Admiral Trips;Azmodeus;Procrastinalgia		3
	390	win	29 Moricillus 𐄂;Saccharomyces cerevisiae mutans		2
	391	loss	22 Admiral Trips;Moricillus 𐄂;Hexapox		3
	392	loss	11 Methanobrevibacter colferi;Admiral Trips;Moricillus 𐄂		3
	393	loss	11 Admiral Trips;Azmodeus		2
	394	loss	58 Endoictus;Phagum vidianum;Admiral Trips		3
	395	loss	39 Moricillus 𐄂;Xenomonocythemia;Influenza iutiubensis		3
	396	loss	10 Moricillus 𐄂;Admiral Trips;Rhinonitis		3
	397	loss	20 Procrastinalgia;Rhinonitis;Admiral Trips	N5-10=14	3
	398	loss	42 Neurodermantotitis;Xenomonocythemia;Azmodeus		3
	399	loss	60 Procrastinalgia;Phagum vidianum;Xenomonocythemia		3
	400	loss	36 Methanobrevibacter colferi;Moricillus 𐄂	Phagum vidianum=24	2
	401	win	28 Moricillus 𐄂;Shanty;Influenza iutiubensis		3
	402	win	21 Hexapox;Admiral Trips		2
	403	loss	54 Xenomonocythemia;Azmodeus;Endoictus	Admiral Trips=49	3
	404	win	36 N5-10;Endoictus;Methanobrevibacter colferi		3
	405	loss	66 Shanty;Xenomonocythemia;Procrastinalgia	Moricillus 𐄂=53	3
	406	loss	16 Rhinonitis;N5-10;Moricillus 𐄂		3
	407	loss	57 Endoictus;N5-10;Φthisis	Hexapox=48	3
	408	loss	20 Moricillus 𐄂;Hexapox;N5-10		3
	409	loss	23 Hexapox;Moricillus 𐄂;Shanty		3
	410	loss	74 Xenomonocythemia;Φthisis;Plorps	Rhinonitis=14;Saccharomyces cerevisiae mutans=16;Coccus innoc	3
	411	loss	28 Plorps;Φthisis;Moricillus 𐄂		3
	412	loss	71 Neurodermantotitis;N5-10;Procrastinalgia	Hexapox=64	3
	413	loss	5 Procrastinalgia;Admiral Trips		2
	414	loss	71 Shanty;Moricillus 𐄂	Procrastinalgia=25;Neurodermantotitis=63	2
	415	win	32 Coccus innocuus;Phagum vidianum;Influenza iutiubensis		3
	416	loss	28 Azmodeus;Phagum vidianum;Influenza iutiubensis		3
	417	win	24 Moricillus 𐄂;Rhinonitis		2
	418	win	17 Azmodeus;Influenza iutiubensis		2
	419	loss	33 Moricillus 𐄂;Procrastinalgia;Methanobrevibacter colferi	Phagum vidianum=20	3
	420	loss	30 Phagum vidianum;Coccus innocuus	Moricillus 𐄂=23	2
	421	loss	20 N5-10;Phagum vidianum		2
	422	loss	24 Rhinonitis;N5-10;Azmodeus		3
	423	loss	26 Shanty;Phagum vidianum;Neurodermantotitis		3
	424	win	58 Procrastinalgia;Neurodermantotitis;Admiral Trips		3
	425	win	57 Endoictus;Xenomonocythemia;N5-10		3
	426	loss	14 Methanobrevibacter colferi;Rhinonitis;Admiral Trips		3
	427	win	43 Coccus innocuus;Azmodeus;N5-10		3
	428	loss	68 Saccharomyces cerevisiae mutans;Xenomonocythemia;Coccus innocuus	Influenza iutiubensis=16;Azmodeus=33;Phagum vidianum=55	3
	429	win	66 Phagum vidianum;Methanobrevibacter colferi;Procrastinalgia		3
	430	loss	28 Influenza iutiubensis;Azmodeus;Phagum vidianum	Procrastinalgia=3	3
	431	loss	47 Shanty;Xenomonocythemia		2
	432	win	22 N5-10;Plorps		2
	433	loss	35 Phagum vidianum;Plorps	Coccus innocuus=21	2
	434	loss	12 Procrastinalgia;Admiral Trips;Azmodeus		3
	435	loss	17 N5-10;Moricillus 𐄂;Neurodermantotitis	Coccus innocuus=8	3
	436	loss	74 Neurodermantotitis;Xenomonocythemia;Influenza iutiubensis	Procrastinalgia=6;Shanty=22;Plorps=65	3