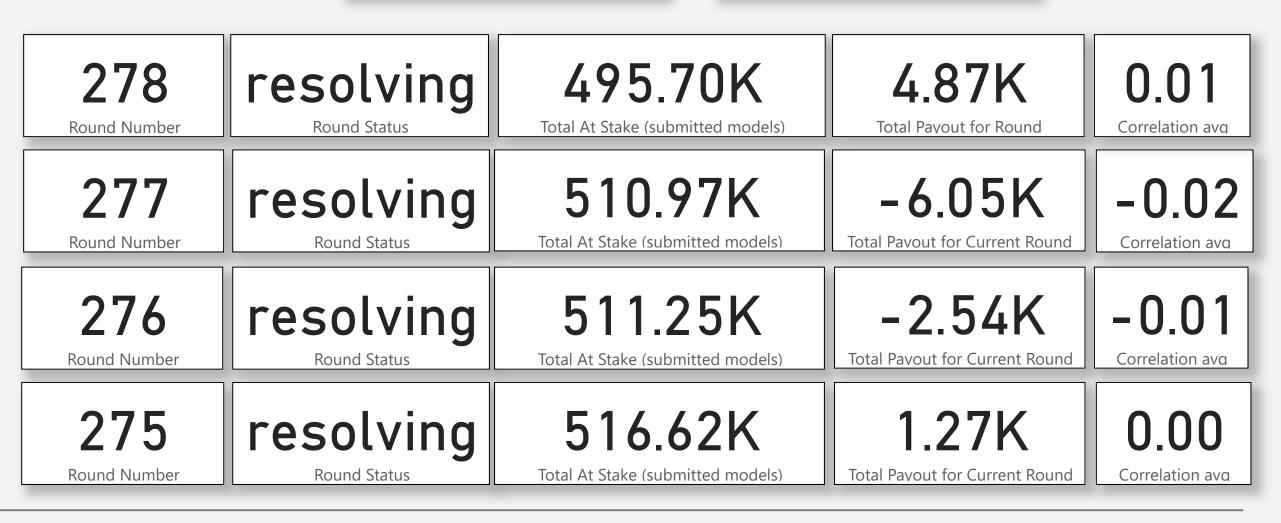


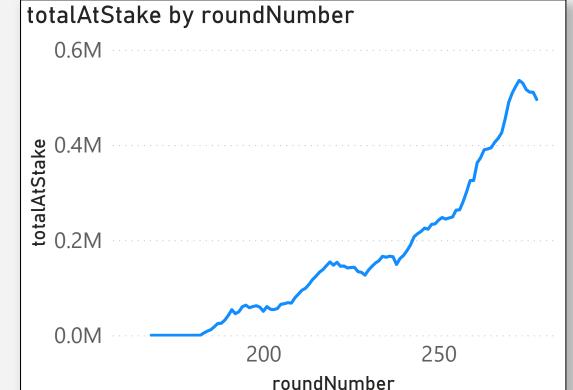
General Dashboard

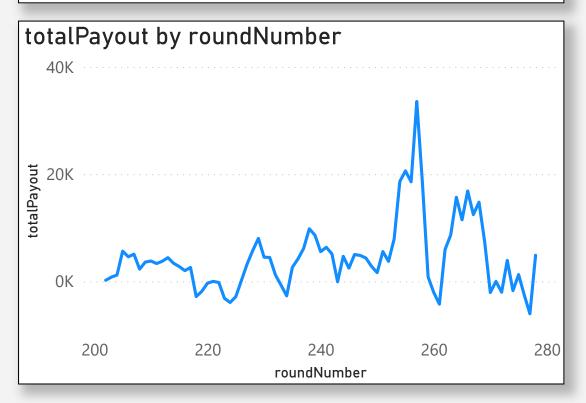
Version: 0.2.0 (beta)

8/28/2021 12:00:00 AM

Statistics refresh date







Resolved Round

Resolving

Rounds

274
Round Number

resolved

Round Status

530.33K

Total Staked (submitted models)

-1.74K

Total Pavout for Round

-0.01
Correlation ava

0.02

18.80M

Total Staked (submitted models)

342.61K

Correlation avg

All Rounds

Number of Rounds

112

Total Payout for Rounds



Top 10

Top 10s

there are top rankings (with the first 10 visible) on the following categories:

Medal Score (Alltime): total score, gold=15pnt, silver=3pnt, bronze=1pnt **Medal Score (avg):** avg score per week, gold=15pnt, silver=3pnt, bronze=1pnt

Most earned NMR: Alltime, average per week

Most earned NMR vs Stake %: payout divided by selected stake (>30 weeks active)

Correlation Medal Score: Alltime Score ▼ Gold Silver Bronze nrRounds username 224 hb 220 oblique 217 ph_007 211 dlkl0 204 madmin 162 benben11 157 madmax 157 quantyquant 154 alfaprism_3 145 dlkl1 110 ~

MMC M	ledal Score: All	time	,		
Score ▼	username	Gold	Silver	Bronze	nrRounds ²
299	madmin	19	3	5	56
280	hb	15	13	16	111
261	dlkl0	15	8	12	110
252	alfaprism_3	15	8	3	58
240	uki_monitor1	14	8	6	66
233	ph_007	13	10	8	76
214	bottom	11	11	16	91
197	eit_5	11	9	5	64
191	bor002	10	9	14	92
182	itc_boy	11	3	8	66

Corre	lation Medal Sco	re: A	Avera	ige (>4	4 wk)
Score ▼	username	Gold	Silver	Bronze	nrRounds [^]
7	modelo4	3	0	2	7
5	guitargeek	5	2	0	15
5	balmeida_11	2	0	0	6
5	didy_kpn0013	2	0	0	6
5	pyxis	5	1	1	17
5	rsquare	3	0	0	10
4	ace77	3	0	2	11
4	copernicusika	6	2	2	23
4	amyk2024	4	3	1	17
4	brainbow01	2	1	3	9 🗸

MMC M	ledal Score: Av	erag	je (>	4wk)	
Score ▼	username	Gold	Silver	Bronze	nrRounds
7.06	amyk2027	7	2	2	16
6.09	ace77	4	2	1	11
5.71	moonr_iapetus	5	1	2	14
5.34	madmin	19	3	5	56
5.33	guitargeek	5	1	2	15
5.29	modelo4	2	2	1	7
5.17	didy_kpn0013	2	0	1	6
5.00	balmeida_11	2	0	0	6
4.73	zat_h	3	2	1	11
4.50	rsquare	3	0	0	10

Corr Score: All	time (>30wk)	
Average of corr	username	nrRounds
0.041910	hydration9	41
0.041448	d0lores	34
0.040500	anna13	42
0.040188	covid23	56
0.039423	rize8	34
0.039377	knockonwood3	32
0.039356	hydration8	41
0.039332	mdl3	38
0.039135	hydration4	41
0.038685	hydration	41

MMC Score: Allt	ime (>30wk)	
Average of mmc	username	nrRounds
0.020469	madmin	56
0.019012	rize8	34
0.017957	toko6	34
0.015930	hone_04	40
0.015819	gingcou	44
0.015251	kmtk49_3	36
0.014996	hone_03	40
0.014850	hiryuu	65
0.014386	alfaprism_3	58
0.014346	anjyu2	34

Most earned	NMR (Alltime)	
Total payout ▼	username	nrRounds ^
14,416.48	aininja	76
9,227.61	niam	92
8,335.63	sorios	110
7,874.59	cryptoquant	103
7,741.14	reputation	111
7,705.17	simonos	110
6,454.94	dalios	110
5,953.33	ummon	90
5,896.26	stakestrong	111
5,275.79	lazer_005	77 ~

Most earned NM	1R (Average)		
Average payout	username	nrRounds	^
194.82	aininja	76	
159.10	niam	92	
114.91	tachikoma_ai	37	
108.25	sorios	110	
106.41	cryptoquant	103	
100.53	reputation	111	
100.07	simonos	110	
100.04	1_thess_5_v21	45	
83.83	dalios	110	
77.32	ummon	90	>

% (>30 wk)	
username	nrRounds ^
integration_test_6	95
jackerparker2	54
hydration9	41
grav1	83
quantyquant	90
dsm7	79
snexdrop	43
degerhan_sb4	36
skcf_model_10	35
dsm3	79 ∨
	integration_test_6 jackerparker2 hydration9 grav1 quantyquant dsm7 snexdrop degerhan_sb4 skcf_model_10



Model Selection

username

numerark

master_key

integration_test_7

integration_test

apprentice_key

Some pages contain visuals with statistics for pre-selected models. You can select these models with the use of the *'Filters'* found on the right side of the screen. Select the *username* filter on *'Filters on all pages'* and select the models that you want to see. The left side of this screen shows the list of models that is going to be used.

For the other statistics, those apply to all models (example leaderboard with all the models) and will not be affected by this filter.



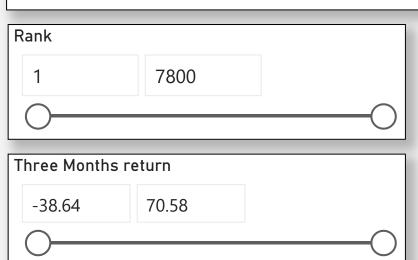
Leaderboard

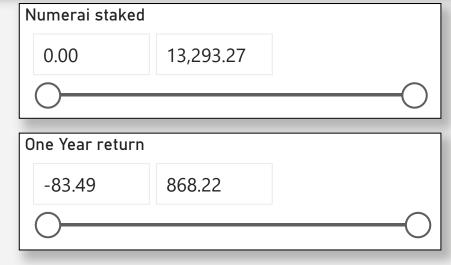
Leaderboard statistics - filtered on your Models
these are the statistics also found in the numeral website, based on V2leaderboard API, this also contains the payouts and previous rankings

username	rank •	prevRank	stakedRank	prevStakedRank	nmrStaked	payoutSettled	payoutPending	oneDay	threeMonths	oneYear
integration_test	741	730			63.82	-1.13	-1.13	-1.77	12.69	
integration_test_7	742	732			0.11	0.00	0.00	-1.68	12.83	291.52
numerark	2401	2451			1.35	0.00	0.00	0.18	8.88	
apprentice_key	4827	4788			3.52	0.00	0.00		-1.85	116.95
master_key	4827	4788			1.59	0.00	0.00		-1.85	80.79

Leaderboard statistics - all Models

these are the statistics also found in the numerai website, based on V2leaderboard API, this also contains the payouts and previous rankings





Payout pending		
-307.04	146.70	
0		
Payout settled		
-307.04	146.70	

ree Months return			One Year return			Payout	settled		
-38.64 70.58			-83.49	368.22		-307	.04 146.	.70	
\supset			0			0-			
ank username pre	evRank stake	dRank prev	StakedRank n	mrStaked pay	outSettled payo	utPending o	neDay thre	eeMonths c	neYea
1 dera_m3	2			0.00	0.00	0.00			
2 dlkl0	3			0.00	0.00	0.00			
3 ageonsen	1	1	1	556.74	-26.56	-26.56	-4.78	45.39	
4 beachcapital	4	2	2	66.82	-0.21	-0.21	-0.27	28.63	394.1
5 aithia7	5			0.00	0.00	0.00			
6 wwmodel9	6	3	3	0.03	0.00	0.00	-1.65	33.81	
7 optimisedlive1	8	4	5	18.63	-0.31	-0.31	-1.65	33.27	
8 nopaixxbase	12	5	7	2.22	0.06	0.06	2.96	56.55	
9 hydration9	7	6	4	61.22	-1.26	-1.26	-1.95	45.58	
10 dera414 11 aithia4	9 10	7	6	389.47 0.00	1.61 0.00	1.61	0.48	36.81	
12 nopaixx	14	8	9	264.09	6.64	0.00 6.64	2.61	53.66	304.4
13 nopaixx_jo	16	9	11	57.44	1.44	1.44	2.61	53.66	30 4
13 nopaixx_nh	16	9	11	53.54	1.35	1.35	2.61	53.66	
15 sorosbaerentz	11	-	, ,	0.00	0.00	0.00	_,,		
16 hiro_adaboost	15	11	10	0.07	0.00	0.00	-1.35	51.20	
17 hydration8	13	12	8	22.19	-0.33	-0.33	-1.49	31.73	
18 alfaprism_3	18	13	13	19.62	-0.21	-0.21	-1.02	54.43	471.
19 dera_m8	20			0.00	0.00	0.00			
20 mix1	19	14	14	0.01	0.00	0.00	-1.35		
21 lgb_66	21	15	15	0.01	0.00	0.00	-3.10		
22 aithia6	27			0.00	0.00	0.00			
23 mercuryai	24	16	18	513.83	0.65	0.65	0.13	20.59	
24 biojap_00	30	17	23	123.75	0.51	0.51	0.48	34.09	
25 cosine	22	18	16	4.68	-0.14	-0.14 -2.95	-2.90 -1.93	21.08	254
26 lazer_004 27 lazer_102	25 26	19 20	19 20	152.36 38.69	-2.95 -0.62	-2.95 -0.62	-1.93 -1.60	21.16 28.97	351.
28 cash_me_outside	23	20	17	703.13	-0.62	-0.62	-1.60	24.65	468.
29 maximum_mc	47	21	17	0.00	0.00	0.00	-1.55	24.03	400
30 m_test_tendies	32	22	25	40.02	-0.28	-0.28	0.25	25.49	
31 all_bubble_3	39	23	31	206.07	0.06	0.06	0.44	25.81	
32 dnet	50	24	39	4.19	0.07	0.07	1.74	33.99	376.
33 lazer_003	29	25	22	278.60	-5.71	-5.71	-2.04	23.46	424.
34 dies	28	26	21	40.07	-0.70	-0.70	-1.75	19.83	136.
35 big_turkey	34	27	27	110.43	-1.34	-1.34	-1.21		
36 pawn	41			0.00	0.00	0.00			
37 mattiasl_model2	33	28	26	917.60	-26.87	-26.87	-2.93	29.28	
38 lazer_001	36	29	29	580.23	-10.24	-10.24	-1.76	20.19	297.
39 lazer_002	35	30	28	112.06	-2.39	-2.39	-2.13	18.85	210.
40 gba	37			0.00	0.00	0.00			
41 lazer_006	40	31	32	828.02	-15.30	-15.30	-1.84	24.31	428.
42 model_c	49	32	38	3.44	0.07	0.07	2.07	25.86	
43 lazer_103	42	33	33	32.48	-0.59	-0.59	-1.80	20.23	
44 yrousset6	31	34	24	1.52	-0.04	-0.04	-2.81	25.73	
45 ipad_pro	43	35	34	415.46	-6.89	-6.89	-1.66	20.57	226
46 uuazed10	45 61	36	36	0.04	0.00	0.00	-0.55	19.35	236.
47 uuazed11 48 victoria	48	37	37	0.00	0.00 -0.01	0.00 -0.01	-1.07	27.02	661
49 datacon	54	38	41	316.91	-4.11	-4.11	-1.29	18.66	001
50 lazer_101	44	39	35	38.73	-0.77	-0.77	-1.29	23.02	
51 walkingdead	60	40	47	311.20	-1.13	-1.13	-0.34	_5.02	
52 lazer_008	52	41	40	87.49	-1.54	-1.54	-1.75	19.66	272
53 dlkl7	53			0.00	0.00	0.00			
54 david_plutus_3	63	42	49	15.58	-0.07	-0.07	-0.42	16.46	
55 botarai3	66	43	51	10.03	-0.13	-0.13	-1.32	31.88	
56 yhoo	57	44	44	2,085.59	-51.16	-51.16	-2.46	24.37	
57 player1	58	45	45	61.25	-0.68	-0.68	-1.11	18.81	325
58 lazer_007	55	46	42	138.86	-2.27	-2.27	-1.63	15.60	180
59 innmrwetrust	64			0.00	0.00	0.00			
60 shannonanon	77	47	59	4.04	-0.03	-0.03	-0.62	15.96	200
61 joakim_arvidsson	65	48	50	57.93	-0.06	-0.06	-0.07	18.17	300.
62 lottery_of_babylon 63 rappen10	38 70	49	30	371.42 0.00	-17.69 0.00	-17.69 0.00	-4.82	15.95	368.
63 rappen10 64 all_bubble_4	70 72	50	56	34.02	-0.38	-0.38	-1.12	34.39	
65 platemortem	121	51	97	236.00	6.46	6.46	2.82	41.80	
66 davebaty	59	52	46	190.06	-1.91	-1.91	-1.02	23.61	264.
67 tmoq	81	53	63	12.81	-0.23	-0.23	-1.76	22.09	327.
68 stupidrobot	56	54	43	33.85	-1.50	-1.50	-3.90	22.54	196.
69 daycare	62	55	48	238.42	-5.01	-5.01	-2.10	16.83	
70 qb3	69	56	54	46.33	-1.05	-1.05	-2.27	23.97	
71 xgboost3	76	57	58	9.17	-0.20	-0.20	-2.20	21.02	366
72 anna2	82	58	64	50.05	-0.59	-0.59	-1.16	22.59	313
73 dupli_test_2	68	59	53	82.18	-1.77	-1.77	-2.24	50.70	
74 iridium	118	60	94	0.02	0.00	0.00	3.04	54.38	
75 rootmdl02	46			0.00	0.00	0.00			
76 dwarf_correlation	74			0.00	0.00	0.00			
77 yrousset12	71	61	55	0.02	0.00	0.00	-2.05	19.33	
78 weaksauce	105			0.00	0.00	0.00			
79 takei_01	85	62	67	70.17	-1.14	-1.14	-1.61	16.29	
80 kp02	75			0.00	0.00	0.00			
81 gaussnewton_torc	104	63	82	60.89	0.62	0.62	1.05	31.23	

82

60.89

0.62

0.62

1.05

31.23

gaussnewton_torc

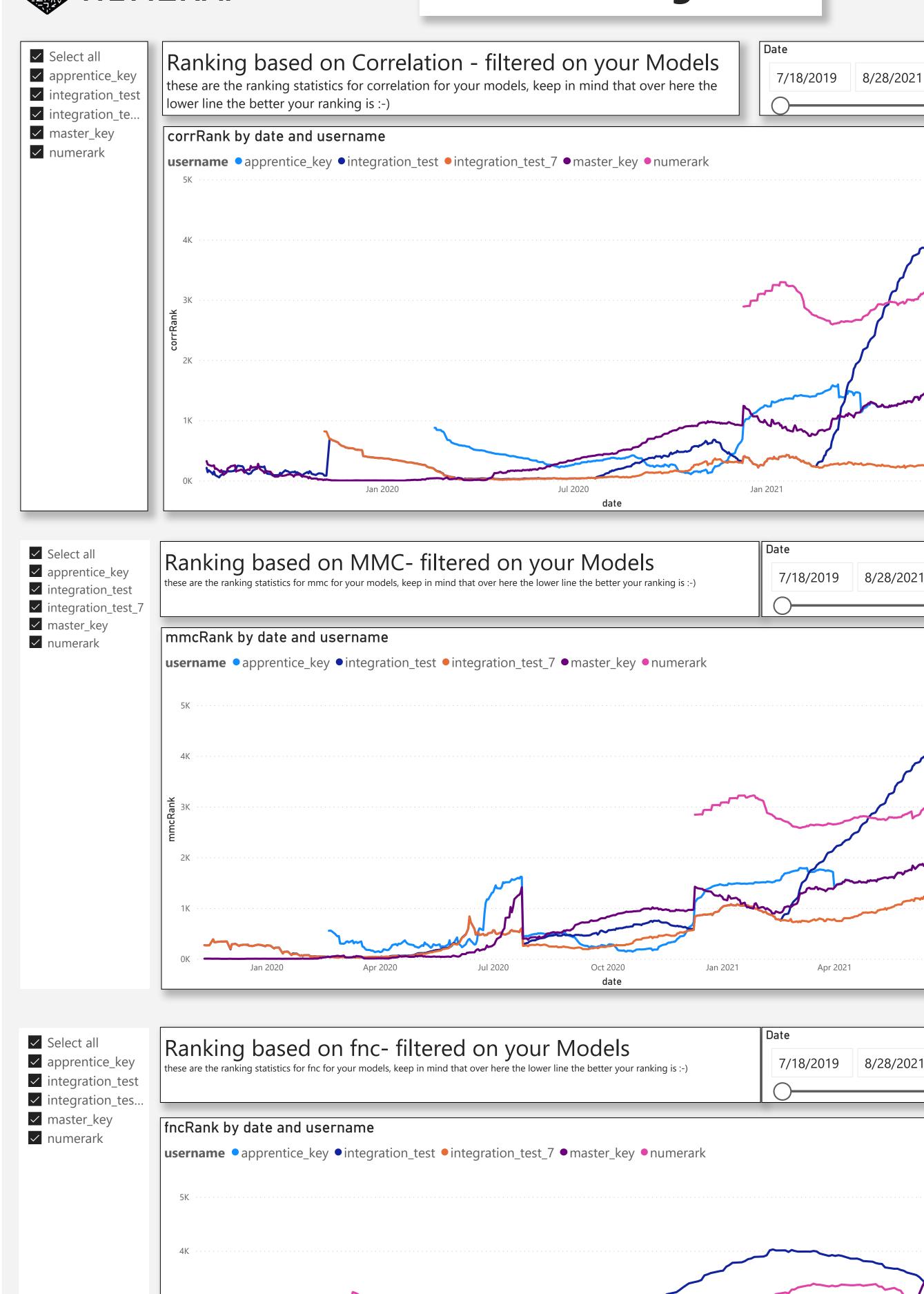
63

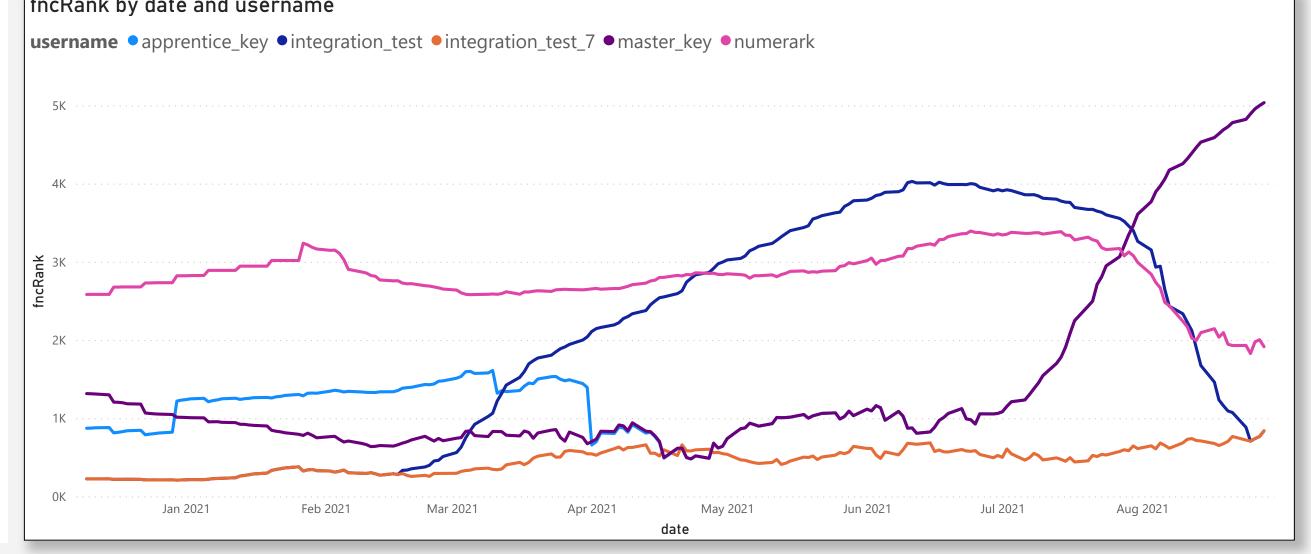


Ranking

Jul 2021

Jul 2021







The Rise and Fall

The Rise and Fall - all Models

these are the ranking differences for correlation, MMC and 24Wk Return in the last week and month. Sorting on the increase will give the top rise or fall. In this case a positive increase means better ranking, negative worse ranking

Correlation rank change 1 Month

the models who when up the most on the correlation ranking in the last month. This is presorted on increase of correlation ranking, you can also change sorting to see decrease (negative). The models with increase ~0 should be the most 'stable' models

username	Corr ranking increase
leibniz	3659
jay1100_bass	3592
galilicious	3587
nopaixx_jo	3579
nopaixx_nh	3579
second_try	3576
mwangbq_tac	3571
raphay3l	3541
sanfrancisco	3533
pawn	3521
happyface	3514
numb3r33_v1	3508
kagami7	3498

Correlation rank change 1 week

the models who when up the most on the correlation ranking in the last week. This is presorted on increase of correlation ranking, you can also change sorting to see decrease (negative). The models with increase ~0 should be the most 'stable' models

username	Corr ranking increase	^
mwangbq_tac	2608	
glenk	2538	
bcode4	2270	
bcode3	2261	
mendrinos7	2125	
marlow	2072	
mohassin91	2019	
nomadt	2019	
sanfrancisco	1819	
legend6	1690	
latotance	1643	
galilicious	1641	
raphay3l_raw	1587	~

MMC rank change 1 month

the models who when up the most on the correlation ranking in the last week. This is presorted on increase of correlation ranking, you can also change sorting to see decrease (negative). The models with increase ~0 should be the most 'stable' models

username	MMC ranking increase [^]
amyk2023	4139
amyk2024	4078
amyk2027	4065
of_s_9	3988
of_s_10	3986
of_s_11	3924
leibniz	3858
of_s_15	3716
classic	3684
nopaixx_jo	3659
nopaixx_nh	3659
kagami7	3624
pawn	3594

MMC rank change 1 week

the models who when up the most on the correlation ranking in the last week. This is presorted on increase of correlation ranking, you can also change sorting to see decrease (negative). The models with increase ~0 should be the most 'stable' models

username	diffWeekMmcRank ▼	/
amyk2024	2891	
amyk2023	2761	
mwangbq_tac	2453	
sanfrancisco	2423	
gm_js_nm	2175	
galilicious	2165	
satur8	2164	
nr_sydney	2027	
model_gull	1994	
anselbear4	1957	
qeaeh	1955	
way_too_many_plants	1887	
chrissly2	1874	\

Top 13wk return Models last month

the models who went up the most on the 13wk return ranking in the last month. This is presorted on increase of 13wk return ranking, you can also change sorting to see decrease (negative). The models with increase ~0 should be the most 'stable' models

username	13wk return increase ▼
gp_15_20_24_40	55.10
aymen4energy	42.67
model1h	32.54
roadbear	30.36
mountain	29.92
amyk2021	29.80
permabear	29.80
roadrnnr5	29.80
y0l0man1	29.80
model1g	29.31
alfaprism_10	28.52
of_s_2	27.15
of_s	27.13

Top 13wk return Models last week

the models who went up the most on the 24wk return ranking in the last week. This is presorted on increase of 24wk return ranking, you can also change sorting to see decrease (negative). The models with increase ~0 should be the most 'stable' models

username	13wk return increase
usigma3	32.58
usigma5	31.03
puma2	27.21
indoril	26.87
hb	26.73
grinning_cat	26.65
lgs	25.56
nocciola	25.24
zicronium	24.66
kmtk49_3	24.61
bor011	23.90
usigma7	23.89
scandium	21.66



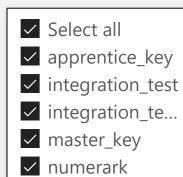
Round Performance

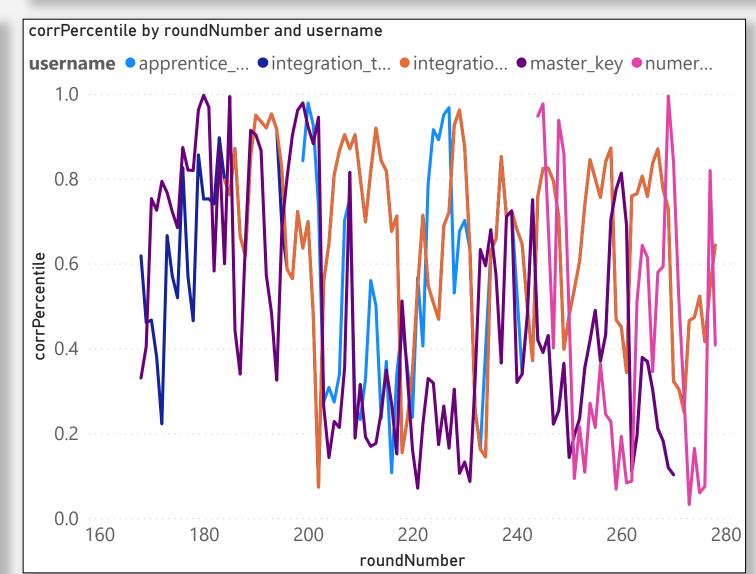
Round Performance - Filtered on your Models

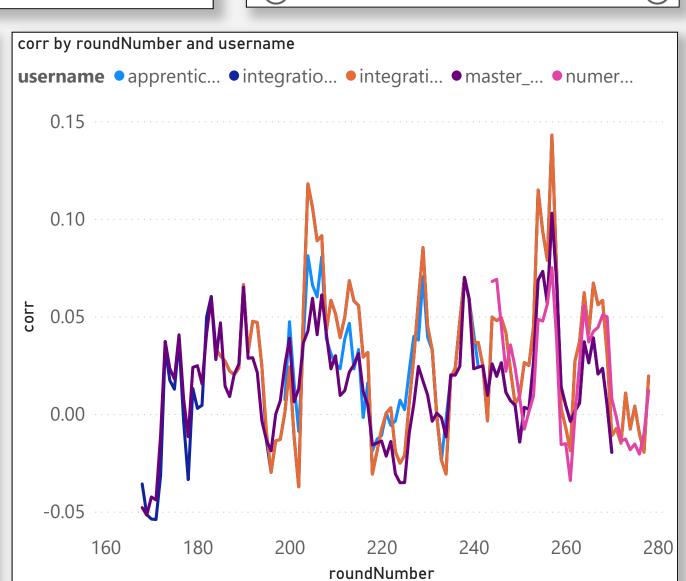
these are the round performances for your models. Select a round number from the left table for a specific round or use the slicers that are available.

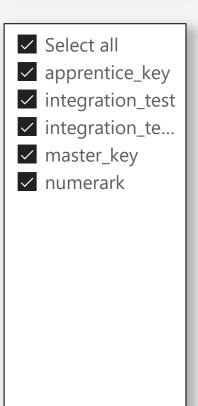
Round number

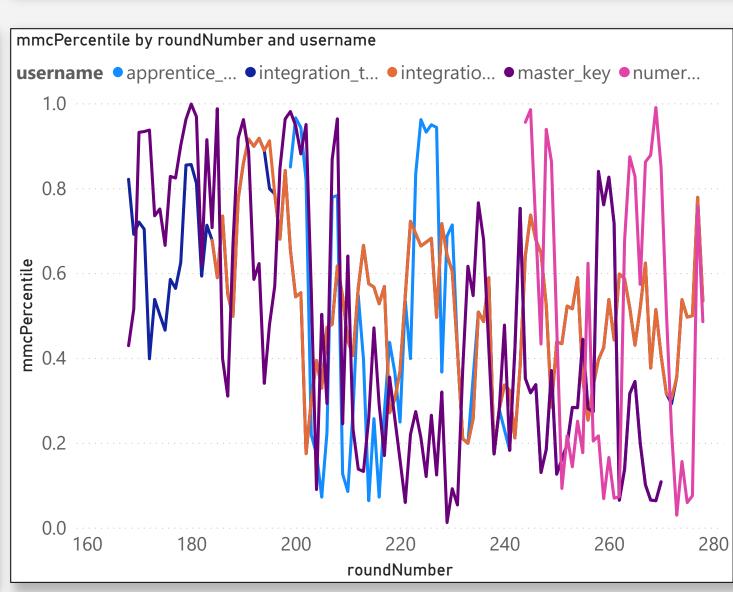
168 278

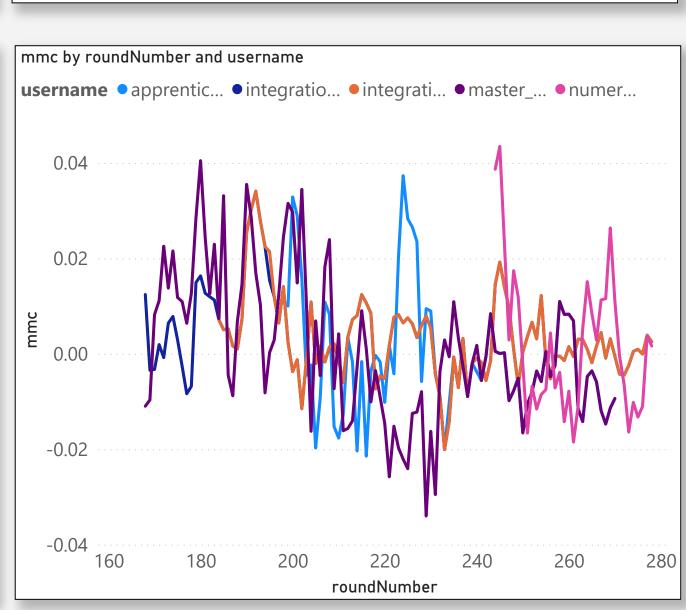


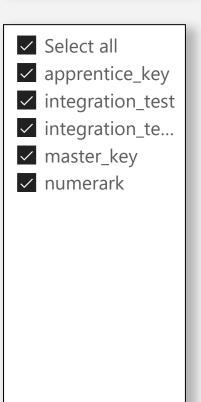


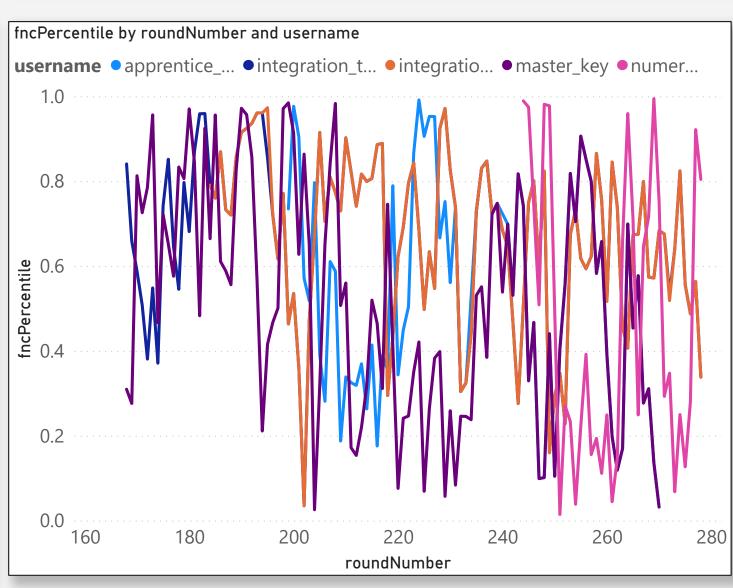


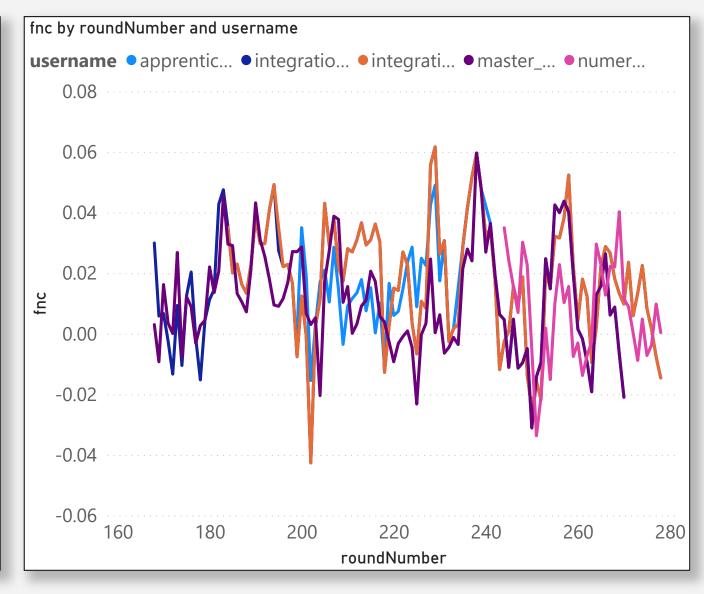












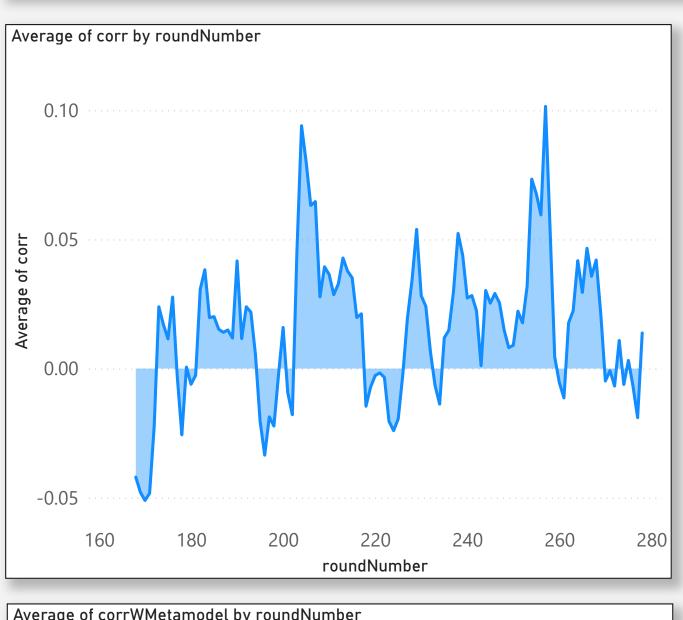
roundNumb ▼	er	^
27	78	
27	77	
27	76	
27	75	
27	74	
27	73	
27	72	
27	71	
27	70	
26	59	
26	68	
26	67	
26	66	~
26	55	

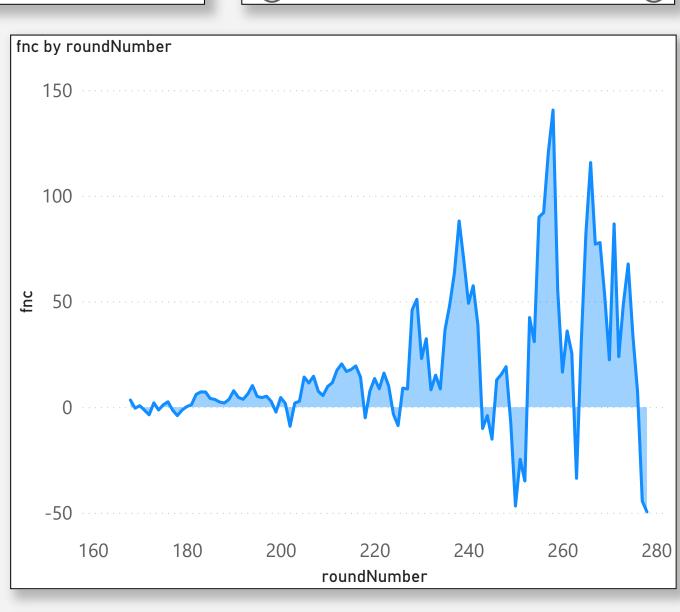
username	corr	corrPercentile	corrWMetamodel	mmc	mmcPercentile	fnc	fncPercentile	corrMultiplier	mmcMultiplier	payout	selectedStakeValue
integration_test_7	2.76	62.61	90.18	0.31	49.80	1.73	63.07	95	0	0.09	4.01
integration_test	2.73	72.25	104.86	0.38	60.11	1.89	73.91	98	21	45.67	2,962.18
apprentice_key	1.75	33.38	52.95	-0.06	28.80	0.95	37.46	70	69	2.32	141.77
master_key	1.65	49.35	65.54	0.14	49.00	1.14	53.12	87	71	0.66	1,229.79
numerark	0.66	13.78	19.01	0.04	15.31	0.24	15.28	33	15	0.31	35.37

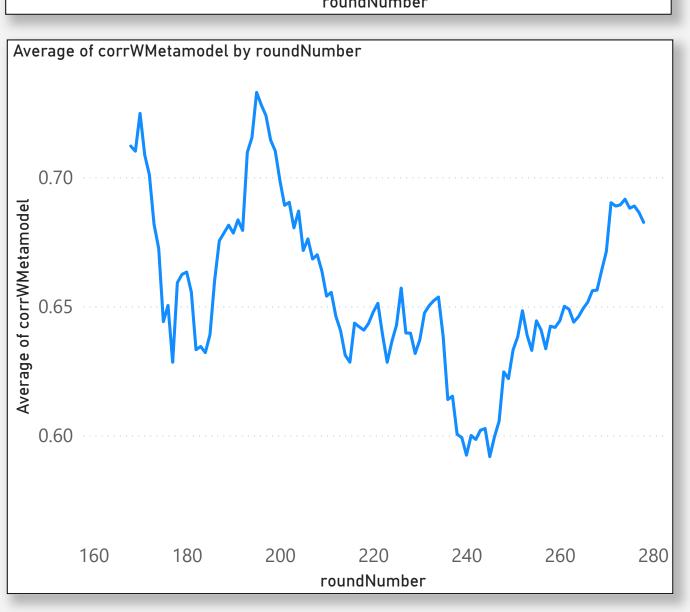
Round Performance - all Models

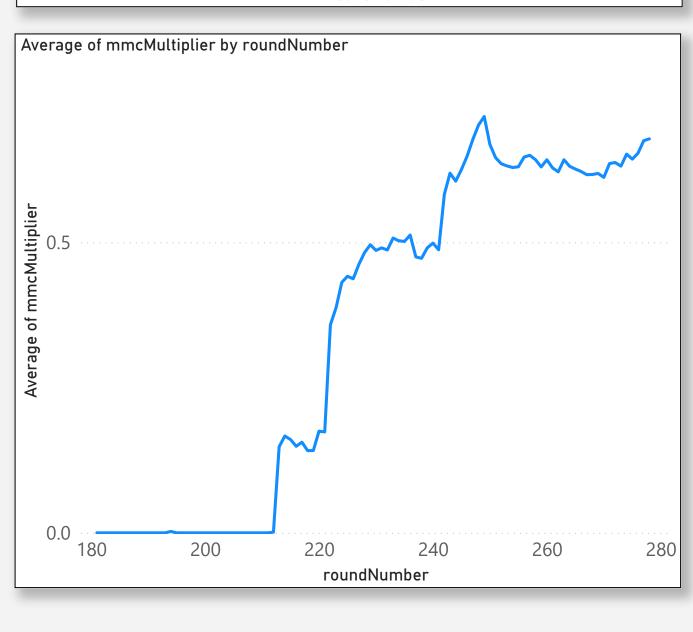
these are the round performances for all the models in the tournaments. The statistics mentioned here are an overage over all models per round.









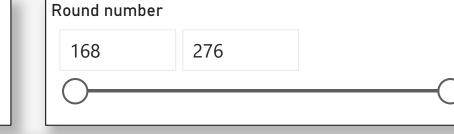


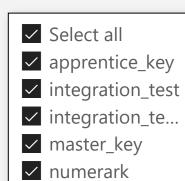


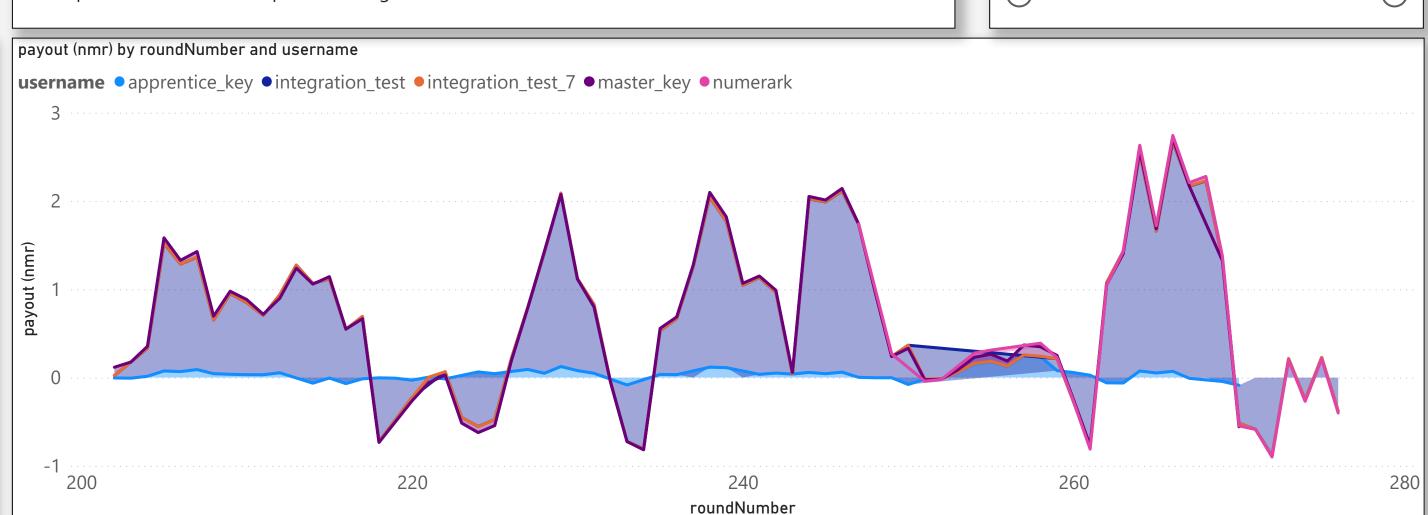
Payout Performance

Payout Performance - Filtered on your Models

these are the payout performances for your models per round. The figure and table indicate the payout per model per round in NMR as reported through the API.



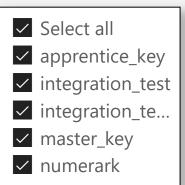


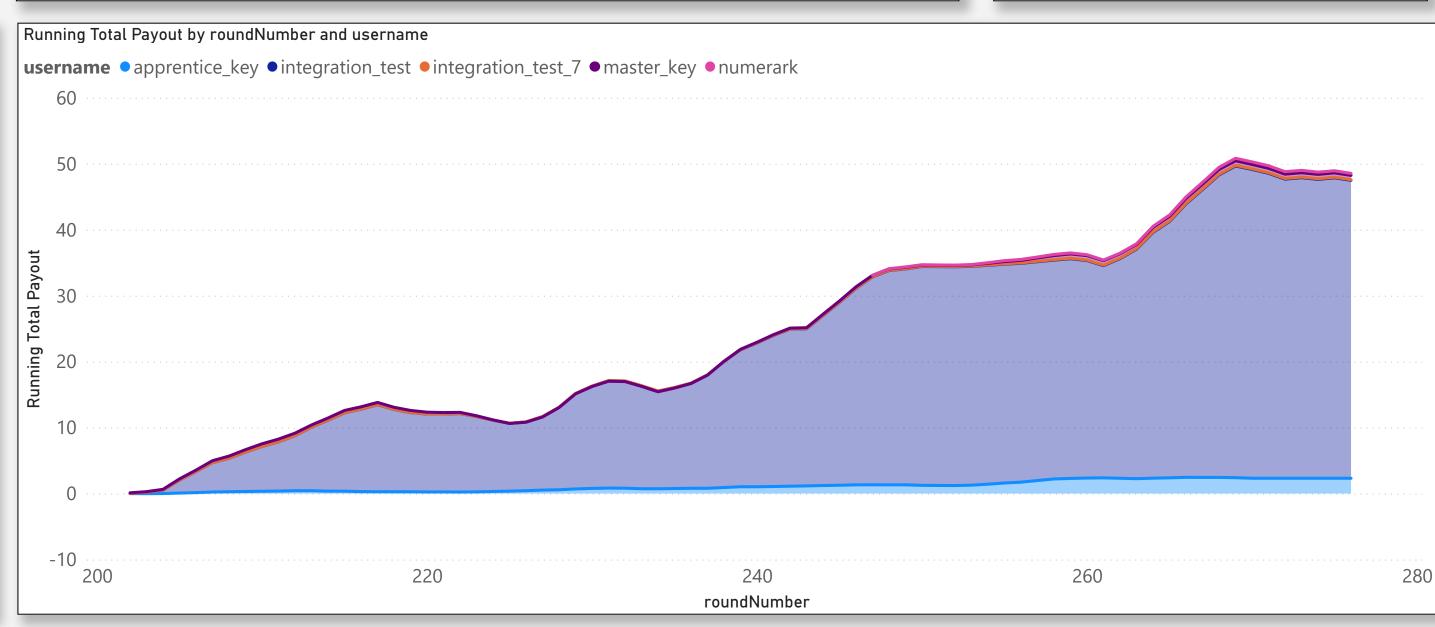


roundNumber	apprentice_key	integration_test	integration_test_7	master_key	numerark	Total
276		-0.38	0.00		-0.02	-0.40
275		0.23	0.00		-0.02	0.21
274		-0.25	0.00		-0.02	-0.27
273		0.22	0.00		-0.02	0.20
272		-0.89	0.00		-0.01	-0.90
271		-0.59	0.00		0.00	-0.59
270	-0.09	-0.43	0.00	-0.04	0.01	-0.55
269	-0.04	1.38	0.00	-0.02	0.05	1.37
268		2.23	0.00		0.05	2.28
267	-0.01	2.18	0.00	0.00	0.04	2.21
Total	2.32	45.17	0.09	0.66	0.30	48.54

Cumulative Payout Performance - Filtered on your Models these are the cumulatie payout performances for your models per round.

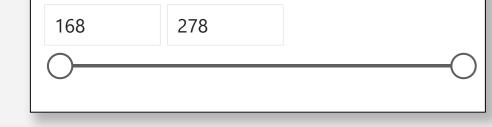




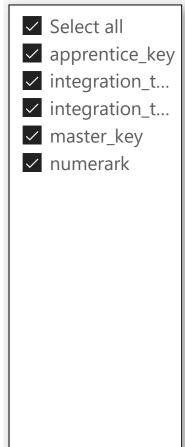


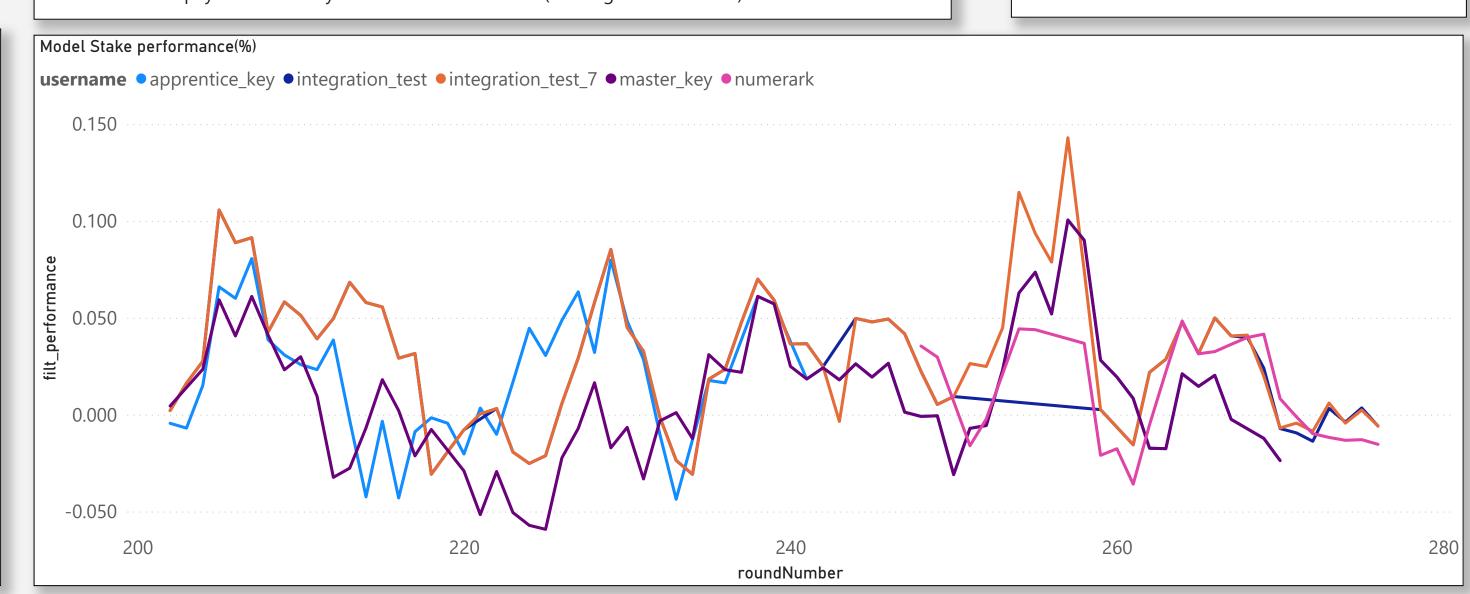
Relative Payout Performance - Filtered on your Models these are the relative payout performances for your models per round. The figure and table indicate the

relative payout per model per round in NMR as reported through the API. In this case relative payout is calculated as the payout divided by the selected stake value (which gives % of stake)



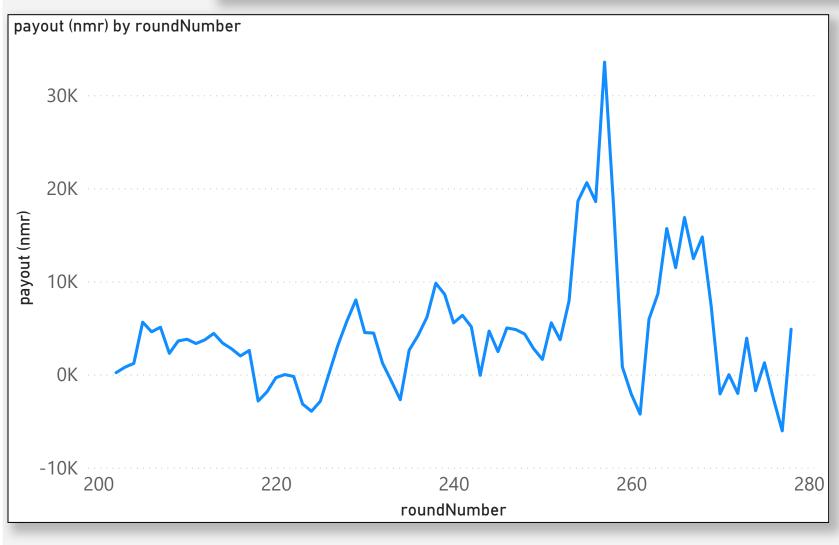
Round number

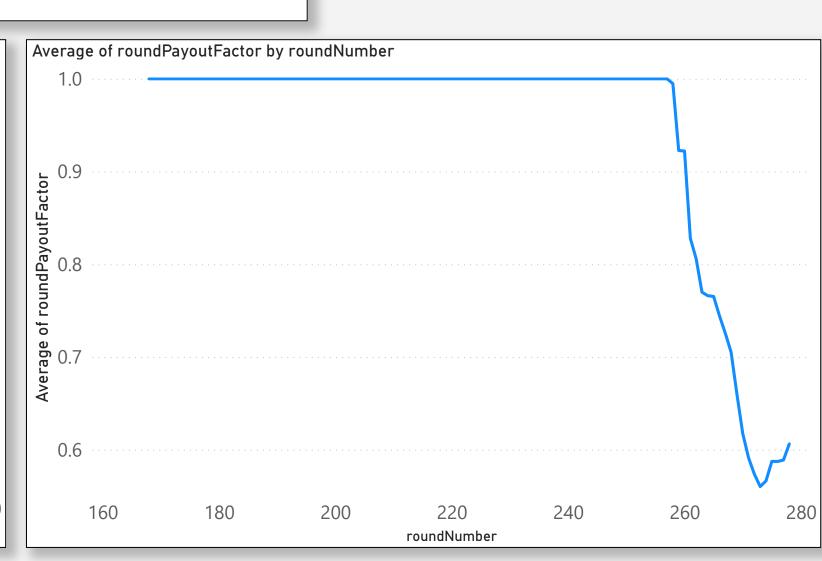




Round Payout - all Models

these are the round payouts for all the models per round (NMR) and payout factor per round





Total selected stake for all models

these are the stake performance results aggregrated over all models per round,. This includes the total payouts done, stake selected and also the net in/out flow of numeral currency

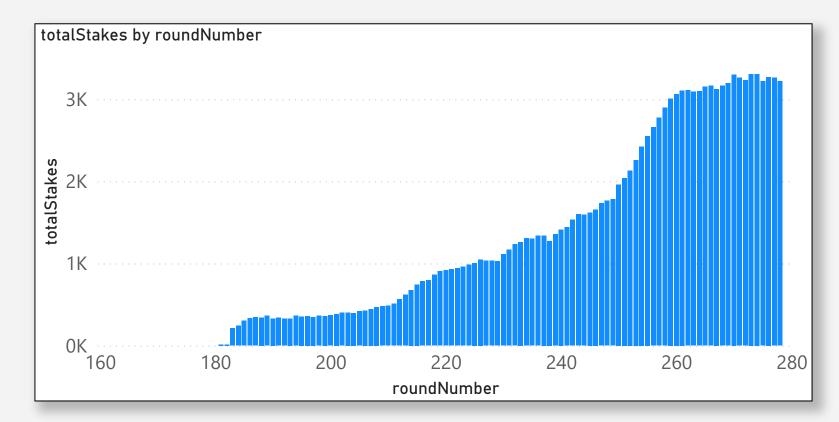
payouts done, stake selected and also the flet infout how of flatfieral currency									
roundNumber	Total selectedStakeValues	NettoFlowNumeraire	DiffSelectedStakeValues	Total payouts					
278	495,703.02	-20,145.50	-15,270.90	4,874.60					
277	510,973.92	5,774.26	-275.61	-6,049.88					
276	511,249.53	-2,822.13	-5,366.41	-2,544.28					
275	516,615.94	-14,985.28	-13,718.46	1,266.82					
274	530,334.40	-3,795.94	-5,535.61	-1,739.67					
273	535,870.01	8,685.95	12,598.57	3,912.62					
272	523,271.44	16,233.02	14,205.70	-2,027.32					
271	509,065.74	19,518.91	19,509.39	-9.52					
270	489,556.35	36,688.76	34,606.99	-2,081.77					
269	454,949.36	21,728.48	29,106.40	7,377.92					
268	425,842.97	-2,963.04	11,816.49	14,779.52					
267	414,026.48	-4,166.75	8,290.54	12,457.29					
266	405,735.94	-5,471.41	11,395.26	16,866.67					
265	394,340.68	-8,887.64	2,592.01	11,479.65					

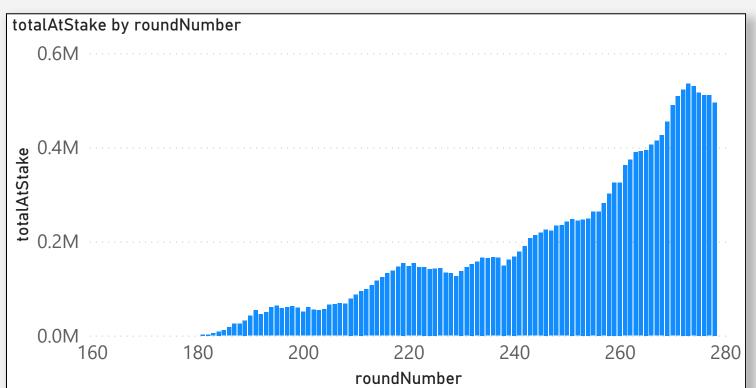


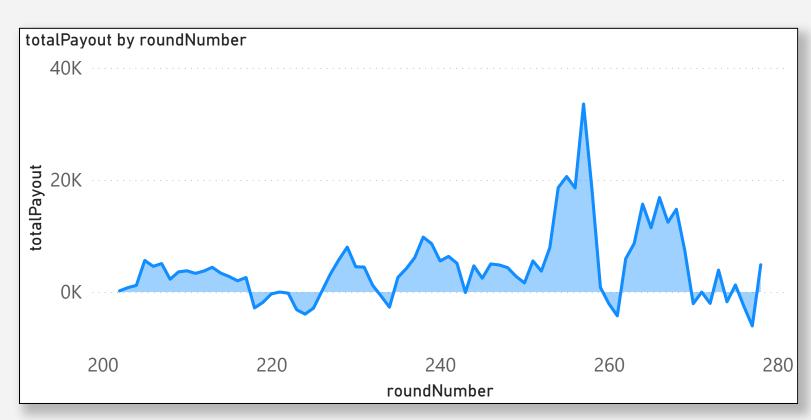
Round Status

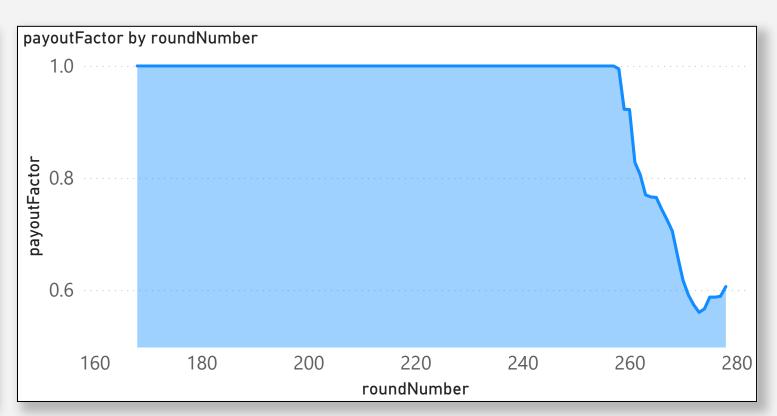
Round status

these are the round statuses for all rounds, including timestamps, stakes and payouts









IN A CO						15 1 7	
oundNumber status	totalStakes t	totalAtStake	totalPayout	payoutFactor openTim	e	roundResolveTime	scoresUpdatedTime
279 open	0	0.00		8/28/20	021 6:00:00 PM	9/29/2021 8:00:00 PM	8/28/2021 6:10:09 PM
278 resolving	3220	495,704.66	4,874.60	0.61 8/21/20	021 6:00:00 PM	9/22/2021 8:00:00 PM	8/28/2021 6:10:09 PM
277 resolving	3261	510,973.94	-6,049.88	0.59 8/14/20	021 6:00:00 PM	9/15/2021 8:00:00 PM	8/28/2021 6:10:09 PM
276 resolving	3271	511,249.56	-2,544.28	0.59 8/7/202	21 6:00:00 PM	9/8/2021 8:00:00 PM	8/28/2021 6:10:09 PM
275 resolving	3221	516,615.97	1,266.82	0.59 7/31/20	021 6:00:00 PM	9/1/2021 8:00:00 PM	8/28/2021 6:10:09 PM
274 resolved	3307	530,334.44	-1,739.67	0.57 7/24/20	021 6:00:00 PM	8/25/2021 8:00:00 PM	8/28/2021 6:10:09 PM
273 resolved	3307	535,870.06	3,912.62	0.56 7/17/20	021 6:00:00 PM	8/18/2021 8:00:00 PM	8/28/2021 6:10:09 PM
272 resolved	3230	523,271.47	-2,027.33	0.57 7/10/20	021 6:00:00 PM	8/11/2021 8:00:00 PM	8/28/2021 6:10:09 PM
271 resolved	3261	509,065.78	-9.52	0.59 7/3/202	21 6:00:00 PM	8/4/2021 8:00:00 PM	8/28/2021 6:10:09 PM
270 resolved	3301	489,556.90	-2,081.77	0.62 6/26/20	021 6:00:00 PM	7/28/2021 8:00:00 PM	8/28/2021 6:10:09 PM
269 resolved	3195	454,949.40	7,377.92	0.66 6/19/20	021 6:00:00 PM	7/21/2021 8:00:00 PM	8/28/2021 6:10:09 PM
268 resolved	3166	425,843.00	14,779.52	0.71 6/12/20	021 6:00:00 PM	7/14/2021 8:00:00 PM	8/28/2021 6:10:09 PM
267 resolved	3124	414,026.53	12,457.29	0.73 6/5/202	21 6:00:00 PM	7/7/2021 8:00:00 PM	8/28/2021 6:10:09 PM
266 resolved	3164	405,735.97	16,866.67	0.74 5/29/20	021 6:00:00 PM	6/30/2021 8:00:00 PM	8/28/2021 6:10:09 PM
265 resolved	3153	394,340.72	11,479.65	0.77 5/22/20	021 6:00:00 PM	6/23/2021 8:00:00 PM	8/28/2021 6:10:09 PM
264 resolved	3098	391,748.70	15,690.76	0.77 5/15/20	021 6:00:00 PM	6/16/2021 8:00:00 PM	8/28/2021 6:10:09 PM
263 resolved	3090	390,050.72	8,665.73	0.77 5/8/202	21 6:00:00 PM	6/9/2021 8:00:00 PM	8/28/2021 6:10:09 PM
262 resolved	3108	373,501.84	5,954.18	0.81 5/1/202	21 6:00:00 PM	6/2/2021 8:00:00 PM	8/28/2021 6:10:09 PM
261 resolved	3106	362,380.62	-4,247.80	0.83 4/24/20	021 6:00:00 PM	5/26/2021 8:00:00 PM	8/28/2021 6:10:09 PM
260 resolved	3065	325,555.70	-2,078.36	0.92 4/17/20	021 6:00:00 PM	5/19/2021 8:00:00 PM	8/28/2021 6:10:09 PM
259 resolved	3008	325,323.22	829.40	0.92 4/10/20	021 6:00:00 PM	5/12/2021 8:00:00 PM	8/28/2021 6:10:09 PM
258 resolved	2895	301,893.25	18,295.52	0.99 4/3/202	21 6:00:00 PM	5/5/2021 8:00:00 PM	8/28/2021 6:10:09 PM
257 resolved	2774	281,039.72	33,559.93	1.00 3/27/20	021 6:00:00 PM	4/28/2021 8:00:00 PM	8/28/2021 6:10:09 PM
256 resolved	2659	263,735.00	18,571.77	1.00 3/20/20	021 6:00:00 PM	4/21/2021 8:00:00 PM	8/28/2021 6:10:09 PM
255 resolved	2553	263,260.44	20,616.92	1.00 3/13/20	021 6:00:00 PM	4/14/2021 8:00:00 PM	8/28/2021 6:10:09 PM
254 resolved	2424	248,843.66	18,633.80	1.00 3/6/202	21 6:00:00 PM	4/7/2021 8:00:00 PM	8/28/2021 6:10:09 PM
253 resolved	2260	246,765.88	7,909.19	1.00 2/27/20	021 6:00:00 PM	3/31/2021 8:00:00 PM	8/28/2021 6:10:09 PM
252 resolved	2132	244,404.39	3,736.05	1.00 2/20/20	021 6:00:00 PM	3/24/2021 8:00:00 PM	8/28/2021 6:10:09 PM
251 resolved	2041	247,698.06	5,560.81	1.00 2/13/20	021 6:00:00 PM	3/17/2021 8:00:00 PM	8/28/2021 6:10:09 PM
250 resolved	1961	242,162.89	1,630.07	1.00 2/6/202	21 6:00:00 PM	3/10/2021 8:00:00 PM	8/28/2021 6:10:09 PM
249 resolved	1783	234,267.73	2,798.36	1.00 1/30/20	021 6:00:00 PM	3/3/2021 8:00:00 PM	8/28/2021 6:10:09 PM
248 resolved	1763	233,281.00	4,360.82	1.00 1/23/20	021 6:00:00 PM	2/24/2021 8:00:00 PM	8/28/2021 6:10:09 PM
247 resolved	1725	223 NR1 RA	<u> 1</u>	1 00 1/16/20	∩21 6·∩∩·∩∩ PM	2/17/2021 8·00·00 PM	8/28/2021 6·10·09 PM

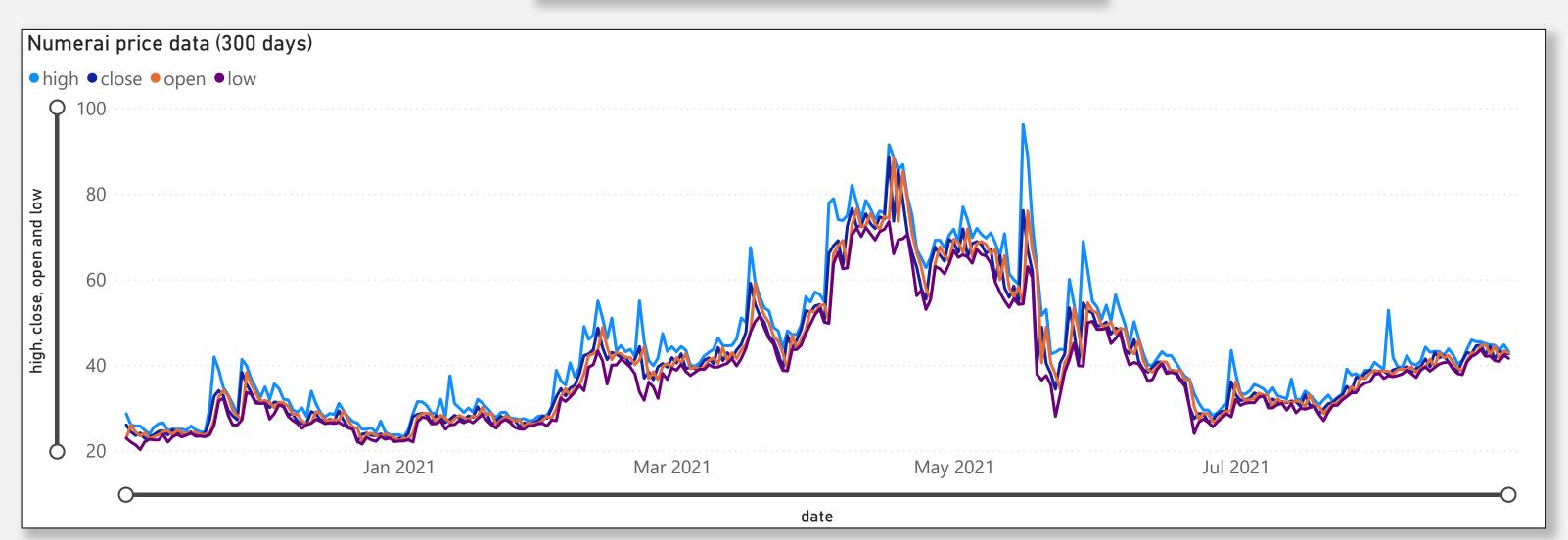


Numeraire Price

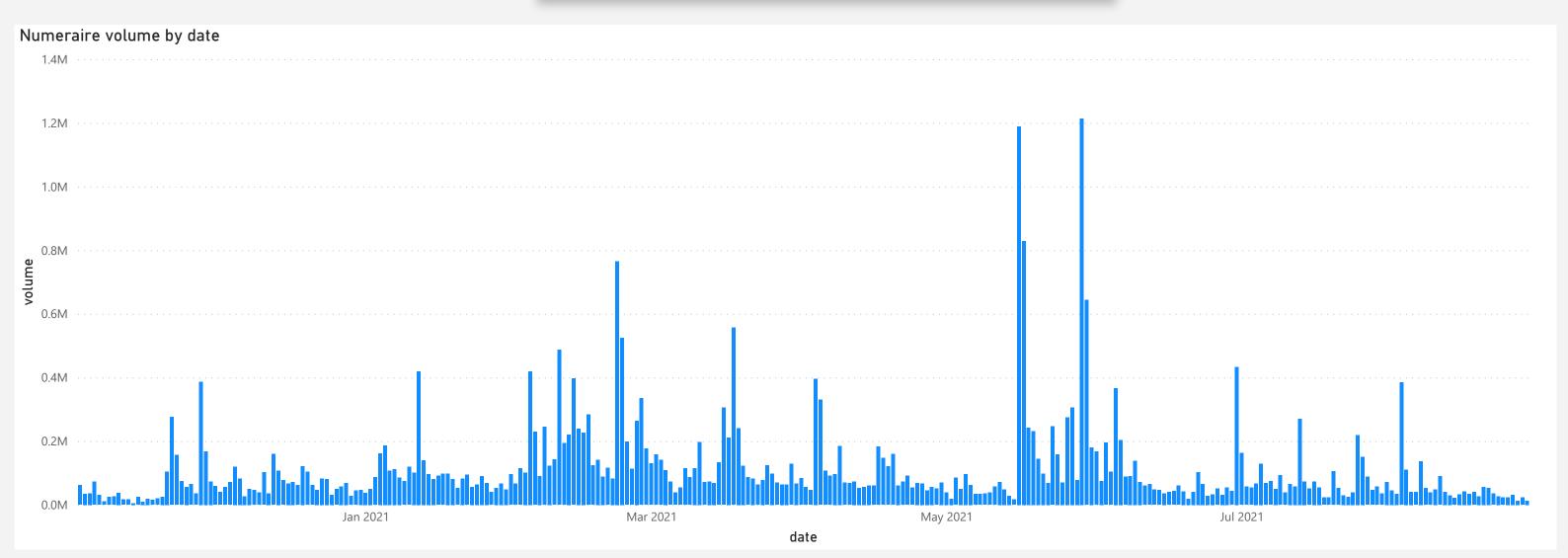
Numeraire Price data

this price data is extracted from Coinbase

Date
11/3/2020 8/29/2021







Date
11/3/2020 8/29/2021

date	volume	vol_fiat	open	close	low	high
Sunday, August 29, 2021	12,554.45	534,945.11	42.78	42.61	41.57	43.18
Saturday, August 28, 2021	23,181.33	991,968.43	43.30	42.79	42.31	44.74
Friday, August 27, 2021	12,735.04	551,303.66	41.46	43.29	40.83	43.40
Thursday, August 26, 2021	31,384.42	1,301,367.69	44.37	41.47	41.04	44.62
Wednesday, August 25, 2021	23,604.22	1,046,870.58	42.53	44.35	42.11	44.71
Tuesday, August 24, 2021	23,087.25	981,226.51	44.73	42.50	42.04	44.97
Monday, August 23, 2021	26,879.46	1,200,189.57	44.54	44.65	43.59	45.41
Sunday, August 22, 2021	35,066.41	1,559,939.90	42.72	44.49	42.57	45.44
Saturday, August 21, 2021	53,285.74	2,275,045.16	42.88	42.70	42.02	45.87
Friday, August 20, 2021	56,097.26	2,407,559.77	40.94	42.92	40.77	43.69
Thursday, August 19, 2021	26,533.24	1,086,851.88	38.51	40.96	37.76	41.04
Wednesday, August 18, 2021	39,865.98	1,535,968.36	39.31	38.53	38.00	40.30
Tuesday, August 17, 2021	34,418.37	1,354,015.23	40.66	39.34	39.02	42.44
Monday, August 16, 2021	42,494.96	1,730,713.56	42.26	40.73	40.66	43.77
Sunday, August 15, 2021	32,606.20	1,376,151.02	41.69	42.21	40.58	42.30
Saturday, August 14, 2021	21,585.68	899,965.28	42.90	41.69	40.21	43.16
Friday, August 13, 2021	29,561.65	1,267,712.97	39.58	42.88	39.41	43.20
Thursday, August 12, 2021	40,441.05	1,601,635.35	41.37	39.60	38.58	42.99
Wednesday, August 11, 2021	89,636.81	3,714,361.17	39.65	41.44	39.56	44.20
Tuesday, August 10, 2021	48,731.82	1,933,805.20	39.26	39.68	38.81	40.95
Monday, August 09, 2021	38,416.87	1,506,141.23	38.30	39.21	37.09	40.00
Sunday, August 08, 2021	52,675.20	2,015,174.02	39.60	38.26	37.98	40.42
Saturday, August 07, 2021	137,293.74	5,443,930.27	39.01	39.65	38.80	42.26