

Harvest Silo - sUSDX (0x2d5FDe3D24ed3e7c548a59039EeE5af8200f9291)

Number of shareholders: 119

Total outstanding shares: 2,223,043.961808 fUSDC

Last known asset balance: 2,312,559.849846 USDC

Current “Silo Finance Borrowable USDC Deposit, Siloid: 127” balance:

2,169,287,657.831223 bUSDC-127

(Contract address for bUSDC-127: 0x2433D6AC11193b4695D9ca73530de93c538aD18a)

The bUSDC-127 shares will be distributed directly to the vault users. These shares represent the USDC that was lent to the Silo market within the Silo ecosystem. The amount of bUSDC-127 shares to be received can be found in the table below.

List of current Harvest Silo - sUSDX shareholder balances:

| Wallet | Balance | Proportion | To receive: |
|---|---------------|------------|----------------|
| 0x9eBAFFf2192d2746FeC76561bdF72fd249d7a73ab | 367541.908067 | 16.5333% | 358654232.0364 |
| 0x08aD0eadfc5643A944538f6b19e3CC3e5C4f4997 | 195029.285201 | 8.7731% | 190313205.0336 |
| 0x79357f15817A36974478cAcA9C69163Da4AEf0b7 | 193799.728448 | 8.7178% | 189113380.6780 |
| 0x16dBA75b7Fac1dBE3916ac8B80C33fCC101311bB | 192725.503800 | 8.6694% | 188065132.2804 |
| 0xf1ACac7509DE69aD6E45306b97849a73Da54d957 | 151268.623879 | 6.8046% | 147610737.5452 |
| 0x76DcB1eAFbB2E340C0ABba61162aB3D4AB6E9Bf1 | 83836.853614 | 3.7713% | 81809561.5475 |
| 0x0E916175eFa7633b5703cb9c50A99602e6c65530 | 68823.566801 | 3.0959% | 67159316.9520 |
| 0xb12a8fd57cb6BC90Cc593a90780219F3f172283F | 67391.475779 | 3.0315% | 65761855.8886 |
| 0x407D3d942d0911a2fEA7E22417f81E27c02D6c6F (Autopilot) | 63890.727742 | 2.8740% | 62345760.8224 |
| 0x7e666E8e0590B988511cc1add76dB8A8Fb14fd55 | 59799.638787 | 2.6900% | 58353600.1051 |
| 0xF2a43e2877B30D8FB3dA04B004d67fba3AfB16C4 | 57743.580171 | 2.5975% | 56347259.8545 |
| 0x0e527f24871d472638aE5Ff76f11D3E45D8288cC | 57647.103248 | 2.5932% | 56253115.8781 |
| 0x5004803335FA459caa153A9cA5ca9d7708356927 | 48515.941466 | 2.1824% | 47342758.3252 |
| 0x08CC59E0Db44Bac2d0084487F42fee86ad55ea8F | 48184.644726 | 2.1675% | 47019472.8025 |
| 0x256D6756842acaE69c03Bc87826610eE949c0d1e | 45062.312565 | 2.0271% | 43972642.9886 |
| 0x1b26dAf948A7D47ee029344aB7Edd7FB4b9eAe64 | 31050.294089 | 1.3967% | 30299454.6651 |
| 0x87333E15b593E13D22ceb38046F3DEe0B964Ef37 | 29541.158519 | 1.3289% | 28826812.0983 |
| 0x7090eed757b73653F55756d8ab226F1e850E7Ed8 | 28516.170286 | 1.2828% | 27826609.5106 |
| 0xF1AD3Bc9a6fEe87cada63E353B5b086070A41353 | 28505.811623 | 1.2823% | 27816501.3345 |
| 0x4FEC254b427D81A7c11483540Dce92e208c395d1 | 25945.840476 | 1.1671% | 25318433.8608 |
| 0x2D4de18344D54111d5327AE9F81e0c60D44AEd40 | 19798.916438 | 0.8906% | 19320151.0205 |
| 0xF9C84a0129b44310A0f7F0359600cC2cAc3507Eb | 19762.232257 | 0.8890% | 19284353.9142 |
| 0xb49b7711955D872115E96B8413490f6757867A9F | 19569.038746 | 0.8803% | 19095832.0918 |
| 0x5678bf5F9456A172425075F3fEc771F904E1Aa57 | 17291.850596 | 0.7778% | 16873709.5277 |

| | | | |
|--|--------------|---------|---------------|
| 0x8DBb73aDff0C48e4355B6E8aAA0c23603213b6C9 | 16892.038363 | 0.7599% | 16483565.3123 |
| 0x2Ba6750Bd182dD651391117592A149B99019fcCD | 15064.313634 | 0.6776% | 14700037.5167 |
| 0xc2479e356E96597Cba1c05202FB65bE1d862CD4D | 13821.930326 | 0.6218% | 13487696.7702 |
| 0x8DA900f376B1B1796EDba04243197f95034e3b11 | 13260.906392 | 0.5965% | 12940239.1775 |
| 0xa6dbC1a93958fB3083DfE013c8282DafA2a6b667 | 12797.987860 | 0.5757% | 12488514.6613 |
| 0xdB10168F5DeC27cb107fFF578f89812Ed639Fc9 | 12705.708133 | 0.5715% | 12398466.3868 |
| 0x1f2e13A63dbCBBb34AeB891E7590Ec820D782316 | 12632.327739 | 0.5682% | 12326860.4331 |
| 0x52D1196bFf300528C1bE30E810e957126a6EB823 | 10243.364974 | 0.4608% | 9995666.1202 |
| 0x190ac830b737AcfbfA819F1D3aB0a6D702D72147 | 9887.650003 | 0.4448% | 9648552.8334 |
| 0x888BCD6Db7AD36e4Aae690D7BfBDe736cee3F35C | 9787.020427 | 0.4403% | 9550356.6209 |
| 0xC3C6fB91C88FE19Bc74Ce6a13c238fA78d830d30 | 9682.125611 | 0.4355% | 9447998.3079 |
| 0x04fd028de5Fb5Bb0ae683783CDc28BF7b5Ba9c89 | 9673.264202 | 0.4351% | 9439351.1801 |
| 0xF308e40940B56128Ddd411b60c1a2b3C3aA81111 | 9634.082649 | 0.4334% | 9401117.0917 |
| 0xD2520cFfdd4803B9897D1CB577044380E77A342f | 8031.464782 | 0.3613% | 7837252.7603 |
| 0x48F7075508c35f94D36E08Da351aA56350cF2c0C | 7740.021981 | 0.3482% | 7552857.4527 |
| 0x417a95204451B5bdB3c9D72b7995ab4a34b7791C | 5819.258288 | 0.2618% | 5678540.5052 |
| 0x90ec7284E70F33fCCC5352129aDcE355F2b4675b | 5788.318178 | 0.2604% | 5648348.5702 |
| 0xb93d07c374b499da8050EaBBA28dc6c89feC9025 | 5722.253691 | 0.2574% | 5583881.6146 |
| 0x8B4E9198F5915aee16444a4DD51D7Bc98ED1E18E | 5582.003452 | 0.2511% | 5447022.8221 |
| 0x36Ea88fB756b8e365D317a5F80EFE393CB917A89 | 5432.957940 | 0.2444% | 5301581.4384 |
| 0x543A475c659B5CC326e513C45d915D55208e35c7 | 5182.613831 | 0.2331% | 5057290.9992 |
| 0x37Ba4D7B03CE7bAE0081D98a7b7fFb6B1e33e085 | 4827.191670 | 0.2171% | 4710463.4418 |
| 0x286ED4D9B2Bfb2D2632Fb8F37e44b9D979dC49EC | 4813.967294 | 0.2165% | 4697558.8497 |
| 0x03fE795973E2049d1d4e08570aE82e80F299b644 | 4690.437519 | 0.2110% | 4577016.1970 |
| 0x98AFA7e6584A55e48aF6d9DCd44D2dFc50264c6A | 4450.076636 | 0.2002% | 4342467.5754 |
| 0xC7DE8a3Ac1B8A5875cd8CAFF2eD79B5A5B704c14 | 4355.166352 | 0.1959% | 4249852.3545 |
| 0xF9c840804d361D8fbe9968c14dA1E6433fC27139 | 4324.470739 | 0.1945% | 4219899.0042 |
| 0x442A28d2A6945A70e7B3AcF6A13A2E693b275063 | 3959.930715 | 0.1781% | 3864174.0665 |
| 0xF8EF851FA0Bb610a61Ba91005626609883e30102 | 3936.220538 | 0.1771% | 3841037.2347 |
| 0x06281dc70D6459942Cf3b902ab3D1E89ABd2A924 | 3521.669572 | 0.1584% | 3436510.6893 |
| 0x4da8d298380fb861918a9Da55147f848C1B550f7 | 3516.981870 | 0.1582% | 3431936.3425 |
| 0x3737a3F76eCab5e6c49e0d91CB0e36E1ea802189 | 3461.848947 | 0.1557% | 3378136.6104 |
| 0x4CAC1174abb50f7cfa98D2447Cfc490b4f5D829a | 3155.507968 | 0.1419% | 3079203.3836 |
| 0x2d5Feaae545E4eC422dC5c5B5c3fBeCB5B28a416 | 2890.486747 | 0.1300% | 2820590.7454 |
| 0x6276279Faf847Cbb2ee0B8569177cC672EaCd533 | 2884.640657 | 0.1298% | 2814886.0221 |
| 0xAD101d39FeD63742DF89e4DE9e76CF4ED4934ca3 | 2884.309927 | 0.1297% | 2814563.2896 |
| 0xA5ab2f21a7db787400E282E77cE4c1C9Bdbd7451 | 2577.284235 | 0.1159% | 2514961.9071 |

| | | | |
|--|-------------|---------|--------------|
| 0xA857296bd8c79EFC7d90614b90cC816a67517333 | 2400.000000 | 0.1080% | 2341964.6522 |
| 0x1d54b36D4b7AbE1a53b3f1b99b23661062deC419 | 2236.308857 | 0.1006% | 2182231.7894 |
| 0x7141fFda5f07400509009376b8F6168328D5FaB4 | 1998.153660 | 0.0899% | 1949835.5172 |
| 0x3a1191221d6cF7584fA220378B1d911c5A051f95 | 1975.754540 | 0.0889% | 1927978.0392 |
| 0xC2Ec7Cc9fd602E19389ee4E73C622155B4bA222a | 1925.460164 | 0.0866% | 1878899.8514 |
| 0xB00796c389Dd2aE601115a92d193A2d81902F006 | 1754.946162 | 0.0789% | 1712509.1158 |
| 0x7ec609d11bDe23CA306128ba0F92Fbb3D1E06466 | 1742.999422 | 0.0784% | 1700851.2646 |
| 0xE64215d3b368c484C0A39eE1BA974649920653c3 | 1571.316876 | 0.0707% | 1533320.2421 |
| 0x5b1419E3B2ab4F55178c14b7D1d5326d9FcB5dec | 1454.715484 | 0.0654% | 1419538.4344 |
| 0x6B918C288a1cc9Ac6604853d250b669d6396fbbe | 1444.436089 | 0.0650% | 1409507.6095 |
| 0x07Db6cC329bf3ef8d9c228b8cC1dc8BE8A93847A | 1266.396707 | 0.0570% | 1235773.4681 |
| 0x9107299cfDa1cA0F75c167CA2F86e25650c5f7a | 1261.392049 | 0.0567% | 1230889.8297 |
| 0xFC4e1bF775F829D664795B62b933962b5421326E | 1251.104420 | 0.0563% | 1220850.9699 |
| 0x12f9D837fF4c408195c739d9a31aAf4aC5c4A8D0 | 1132.323328 | 0.0509% | 1104942.1704 |
| 0xE5e4FFBF1eaF28f077Da595295f93188274d939F | 1088.059593 | 0.0489% | 1061748.7943 |
| 0x414D5FC93e5D4986c8759E16770644f6cec0eCFb | 972.566232 | 0.0437% | 949048.2239 |
| 0xc0e55e5302a29BaEEa95Eb4e69999C4878c602c4 | 969.606337 | 0.0436% | 946159.9032 |
| 0x17A42A9C0767b97853B551c440FFf905036A2364 | 968.761077 | 0.0436% | 945335.0828 |
| 0x115Afd85346aE1cF09c614f852B10e27899cBe79 | 913.254275 | 0.0411% | 891170.5127 |
| 0xf39D773Dd7EB6081bE3cF9aC8F2d06171C7858d4 | 888.606928 | 0.0400% | 867119.1729 |
| 0x948D586429789185e5DA62994EBD2817092e34Ff | 743.799313 | 0.0335% | 725813.2081 |
| 0xEC97B1459e64D50aec985A8680d565C8B649fb3 | 629.784359 | 0.0283% | 614555.2947 |
| 0x5A2Ccb5B0a4Dc5B7Ca9c0768e6E2082Be7bc6229 | 554.169290 | 0.0249% | 540768.7035 |
| 0xC3DDe1c2b8Ef2145B017f10AC498bb60871C4594 | 492.595654 | 0.0222% | 480684.0040 |
| 0xC4F39E78bEc8261877be484c2725060D7e1bdbE0 | 489.407230 | 0.0220% | 477572.6805 |
| 0x85cFEa68d1e1E7D60f7063ca16296d5e08ff8e0b | 478.666047 | 0.0215% | 467091.2343 |
| 0xDDC605e477e66a1dF76bb4E59701C792f4bA1De7 | 442.617848 | 0.0199% | 431914.7310 |
| 0x76F022a6617fd5296E629ffFed7EE6EA11E2506d | 386.629270 | 0.0174% | 377280.0349 |
| 0x0B88eA1e46b511e571A0c1306ABc8eBffD693c26 | 362.659725 | 0.0163% | 353890.1070 |
| 0xd2099Db38067e2191F2F4011d038f69507f5A731 | 317.008780 | 0.0143% | 309343.0655 |
| 0x36134CcEb0eF08F6AB6f46d87e3fDa468D6514Eb | 238.782659 | 0.0107% | 233008.5612 |
| 0xF8a200c24a0CE9bc3E80E58407ff624712833142 | 194.312798 | 0.0087% | 189614.0435 |
| 0xE7E2927163fC68C2EFb000b238Ce61C5bD5767b3 | 193.780980 | 0.0087% | 189095.0856 |
| 0xfc61a6544053CDafEc6727Cb1155dDD7D124d676 | 192.623254 | 0.0087% | 187965.3550 |
| 0xDE5D338e1fc72e1d60bD02A58E24d99f78CbF7e7 | 177.962391 | 0.0080% | 173659.0121 |
| 0x7AACD1b02AFaf32718d7cfa7CbF3eC183E7D2119 | 147.790130 | 0.0066% | 144216.3585 |
| 0x84c2764E360406261Eac7Ba15608999c7B330FB5 | 119.200347 | 0.0054% | 116317.9163 |

| | | | |
|--|-----------|---------|------------|
| 0x10B850C3abFca78d693C9cD6FcE809c129109d1c | 98.416442 | 0.0044% | 96036.5951 |
| 0x3a0BdfA5c8A3f2F326454Cd1371a36C7fD8D8161 | 98.215269 | 0.0044% | 95840.2868 |
| 0xC9870eCE380B3C858d6e11a29026e4dfe0Bc324e | 98.136399 | 0.0044% | 95763.3240 |
| 0xeFe9ee004Adf9B5e20E463755a7268c6CA74aFf9 | 98.032975 | 0.0044% | 95662.4009 |
| 0x75Df81892CE0126614dCDb58420e0711dc8AC1eB | 97.288549 | 0.0044% | 94935.9762 |
| 0xC1465Bfde05078a8Fa2F97B5125a06dB39Bb9818 | 84.406857 | 0.0038% | 82365.7815 |
| 0x0fC6E982e69b93526a159992B3Bc65D2f0c86E13 | 77.066252 | 0.0035% | 75202.6825 |
| 0x27C0F9633a605C696836bd4Cb36130e0E9AD2dF4 | 42.164310 | 0.0019% | 41144.7182 |
| 0x43814C74f5202E9671316C255fa7Cfa94Edb34Ec | 29.726856 | 0.0013% | 29008.0192 |
| 0x993AfA0c9ceb375a86C2222bc7f6BA58E4A5fF29 | 28.248037 | 0.0013% | 27564.9601 |
| 0x6C16fa5A8313c1c6DA2BdDF001Aaff81F76974ff | 19.464463 | 0.0009% | 18993.7851 |
| 0x7aF63d5b5BA76De0c1fE2F8dFa0Bfe338197d84c | 14.446490 | 0.0006% | 14097.1537 |
| 0xDD27FfC12cb4d73234C0f52d4C3269A7Fc833b24 | 3.256381 | 0.0001% | 3177.6372 |
| 0x6a74649aCFD7822ae8Fb78463a9f2192752E5Aa2 | 1.400000 | 0.0001% | 1366.1460 |
| 0x347c84c142F0b6BF22802DEAe198D467EdebADeB | 0.590631 | 0.0000% | 576.3487 |
| 0x0A7AA8F19B9c1cd7479b0EC37014A51E45C61AC2 | 0.441336 | 0.0000% | 430.6639 |
| 0x5173B9479671DCE30C69E37614C1C82B01531A4A | 0.414215 | 0.0000% | 404.1987 |
| 0x61d21015201fE42F9b3d9827178f48874d24cb5f | 0.264293 | 0.0000% | 257.9020 |
| 0x3D6991085Ab1ae3926cB96f25684C40a364B6856 | 0.018303 | 0.0000% | 17.8604 |
| 0x46B3d27C6193ac9a43aC39F5a4Beb99771239B76 | 0.000300 | 0.0000% | 0.2927 |
| 0x3BA3893fDe7e06EAF13a4C06e190147b867c82fB | 0.000009 | 0.0000% | 0.0088 |

Harvest Silo - Varlamore (0x5E777587D6f9261A85D7f062790d4cEE71081BA1)

Number of shareholders: 13

Total outstanding shares: 770,310.136822 fUSDC

Last known asset balance: 941,422.147861 USDC

Current “Varlamore USDC Growth” balance: 901,228,858,909.282674430038278152
(Contract address for Varlamore: 0x2BA39e5388aC6C702Cb29AEA78d52aa66832f1ee)

The Varlamore USDC Growth shares will be distributed directly to the vault users. These shares represent the USDC that was lent to the Silo vault within the Silo ecosystem. The amount of Varlamore USDC Growth shares to be received can be found in the table below.

List of current Harvest Silo - Varlamore shareholder balances:

| Wallet | Balance | Proportion | To receive: |
|---|---------------|------------|-------------------|
| 0x407D3d942d0911a2fEA7E22417f81E27c02D6c6F (Autopilot) | 630245.709201 | 81.8171% | 737359660978.9110 |
| 0x00004808A6dF8De77C891dc13826ff33CB17E24d | 49244.501521 | 6.3928% | 57613893147.5369 |
| 0x0e527f24871d472638aE5Ff76f11D3E45D8288cC | 49183.607105 | 6.3849% | 57542649368.6714 |
| 0x0EA0695ab6FFE76753907e0CB7741f705fdca82e | 21278.412558 | 2.7623% | 24894803472.4857 |
| 0x09e15e270f5b4985306eC5637Dc68D108b3cFe64 | 9196.891009 | 1.1939% | 10759956533.5454 |
| 0xF1d56d810540d1d8Db0E1041eb6c0773be6DA0F5 | 8510.819995 | 1.1049% | 9957283730.0576 |
| 0xB12651cA39eC08ea73420AB3FA3EA2406463D44c | 1032.381652 | 0.1340% | 1207840963.9387 |
| 0x7ec609d11bDe23CA306128ba0F92Fbb3D1E06466 | 851.200617 | 0.1105% | 995867150.2450 |
| 0xeCeD294c157aBf06F6Ab282F08f96a63BF3d838C | 425.606404 | 0.0553% | 497940706.5885 |
| 0x02AA319B5cE28294B7207bDCE3bbcf4Bf514c05B | 294.856833 | 0.0383% | 344969479.7507 |
| 0x3F0738811669135315e1f89a71355fBc25508DC0 | 21.120645 | 0.0027% | 24710222.3934 |
| 0x2341d6650861a0D71931d8425A302Defa1c1847c | 15.029282 | 0.0020% | 17583596.5537 |
| 0x6a74649aCFD7822ae8Fb78463a9f2192752E5Aa2 | 10.000000 | 0.0013% | 11699558.6041 |

Autopilot USDC Arbitrum (0x407D3d942d0911a2fEA7E22417f81E27c02D6c6F)

Number of shareholders: 131

Total outstanding shares: 1,398,223.61248865 aAutopilot_USDC

Last known asset balance: 1,421,375.684210 USDC

Of which:

- 770,244.659747 USDC in Harvest Silo Varlamore (54.19%, these funds are not liquid)
- 66,463.432254 USDC in Harvest Silo sUSDX (4.68%, these funds are not liquid)
- 584,667.592209 USDC in unaffected Harvest vaults (41.13%, these funds are liquid)

The liquid USDC will remain in the Autopilot vault. When the vault is unpause, it will continue operations as before, meaning USDC will continue to earn yield from the available yield sources. At that point both deposits and withdrawals will be available. This means that current users will at that time have direct access to the liquid portion of their deposits.

For the illiquid part of funds, Autopilot users will receive “Silo Finance Borrowable USDC Deposit, Silolid: 127” shares (0x2433D6AC11193b4695D9ca73530de93c538aD18a) and “Varlamore USDC Growth” shares (0x2BA39e5388aC6C702Cb29AEA78d52aa66832f1ee), just like the Harvest Silo vault users outlined above. The tables above show the total amount of share tokens that get allocated to Autopilot, the table below shows the amounts of these share tokens that individual Autopilot users will receive.

List of current Autopilot shareholder balances:

| Wallet | Balance | Proportion | To receive (sUSDX) | To receive (Varlamore) |
|--|-----------------|------------|--------------------|------------------------|
| 0xd2b2A8ab7a8c903501f4DB4eE45C67522a4511Ed | 498226.87023815 | 35.6329% | 22215627.7539 | 262742928035.5260 |
| 0x057a1558a67C10F2B11F7f936E58Fcdec8113aF9 | 249829.13509197 | 17.8677% | 11139726.4958 | 131748892690.7360 |
| 0x0cb3e38741Ed54FDe0B7b7e1C93DCd28a4A6F15C | 92807.92043770 | 6.6376% | 4138247.7265 | 48942813439.6559 |
| 0xbb49D6FDf4e571d99E3cEe70ac0c9559bEfaA732 | 82066.39848751 | 5.8693% | 3659289.9115 | 43278207419.1059 |
| 0x65D7624883aC2a33855AAE52969b5BD80EB4bf4C | 65924.12666093 | 4.7149% | 2939516.0024 | 34765483561.3306 |
| 0x0e527f24871d472638aE5Ff76f11D3E45D8288cC | 57719.04120975 | 4.1280% | 2573656.3209 | 30438482540.3013 |
| 0x26C5a3d604B36B4d7e4E6435E27402d358915c15 | 42132.29362566 | 3.0133% | 1878652.8939 | 22218717723.4480 |
| 0x101DeD8DeC510217A437D4deF7D8f4df59FDdB6b | 31624.87187696 | 2.2618% | 1410133.4620 | 16677565848.1227 |
| 0xaD66eA1aE4c0be12693BCC86Ca13bA2D6C955d25 | 20154.54917992 | 1.4414% | 898678.8728 | 10628622382.8855 |
| 0xcF5aA8A3693891a6F820E98545e7350176fF7025 | 19773.04078873 | 1.4142% | 881667.6498 | 10427431644.7716 |
| 0xf18a1Ff35822F45D67742989dD28542eC927CaA2 | 19048.66156690 | 1.3624% | 849368.0286 | 10045425917.8209 |
| 0xBfd56b745F6bc042E76433D670484eBA7E4e1E57 | 17490.42656473 | 1.2509% | 779887.2944 | 9223681344.2255 |
| 0x91539c6e1267110E5B474B54DA8A4B21745585FE | 14771.79985753 | 1.0565% | 658665.4123 | 7789997245.7668 |
| 0xcb4319bCD070BC2e94d10cB11A6a494E4113854E | 10060.76095930 | 0.7195% | 448603.1038 | 5305602629.2770 |
| 0x0aA7f68aA5Ba344dF1453288C8348621162B310e | 9959.23690416 | 0.7123% | 444076.2090 | 5252063309.9288 |
| 0x2B41Aad904Cbe17870bF89d74d0e8FCc7D26B76E | 9844.37387201 | 0.7041% | 438954.5375 | 5191489601.0566 |
| 0xf202241765AA535B712aDc7d51847072A4a3a942 | 9470.13903153 | 0.6773% | 422267.6376 | 4994134613.5313 |
| 0xC3C6fB91C88FE19Bc74Ce6a13c238fA78d830d30 | 9075.80228799 | 0.6491% | 404684.4063 | 4786178766.8702 |
| 0x5004803335FA459caa153A9cA5ca9d7708356927 | 7349.65957166 | 0.5256% | 327716.7710 | 3875887053.2198 |
| 0xF41837F6bC562098CC012778cf25A1fF77000dE3 | 7131.66419007 | 0.5101% | 317996.4919 | 3760925881.3549 |
| 0x1A6E0306E3D8B32cE91F596293034B3a16e4a45d | 5948.93968983 | 0.4255% | 265259.5385 | 3137209023.0010 |

| | | | | |
|--|---------------|---------|-------------|-----------------|
| 0xC4C7B45eE1Aa322d46366076dC1F760A13bF3B7e | 5482.59460844 | 0.3921% | 244465.5000 | 2891279147.5192 |
| 0x02298Bb1840b9E2aAaf022546A045a1F089B5696 | 5242.51434253 | 0.3749% | 233760.4695 | 2764671379.4585 |
| 0x543A475c659B5CC326e513C45d915D55208e35c7 | 5158.57841758 | 0.3689% | 230017.8186 | 2720407266.0472 |
| 0xD3e55E9d7eD207FB7523C211BDE2aa6867c93Ec6 | 4971.54269106 | 0.3556% | 221678.0113 | 2621772853.9578 |
| 0x5361eD7fC404A8073D41a0AB70b1E4423E21a6b4 | 4969.93731653 | 0.3554% | 221606.4287 | 2620926250.0715 |
| 0x2d5Feaae545E4eC422dC5cB5c3fBeCB5B28a416 | 4928.58560877 | 0.3525% | 219762.5816 | 2599119178.9857 |
| 0x1e07ac19c0028F6c0815D19105BEFE93EE9BB6a4 | 4923.99464973 | 0.3522% | 219557.8736 | 2596698109.2026 |
| 0x97c2eA4C75Ee00a29bAEa35cCB63f8CE9F17890B | 4922.76983129 | 0.3521% | 219503.2597 | 2596052193.8526 |
| 0xA99DA68da256437215264005605E125973E793Ad | 4791.05790075 | 0.3427% | 213630.3062 | 2526593117.3666 |
| 0x11777b2BF98b31f0D71690416562f0b42D6f8594 | 4195.82697683 | 0.3001% | 187089.3278 | 2212694519.8596 |
| 0xb3d28c9487c123FA2c3287e3FD9E54DdBce803E4 | 4175.83246548 | 0.2987% | 186197.7849 | 2202150294.3861 |
| 0x38C4F10c0BA2766E147df3A401c35BaBDAd7a1D9 | 3618.37368607 | 0.2588% | 161341.0430 | 1908171063.8174 |
| 0x632c946653F31fCFe6DB27C8Dd6b60DD94a21050 | 3028.98786956 | 0.2166% | 135060.6942 | 1597354918.7579 |
| 0xfc61a6544053CDafEc6727Cb1155dDD7D124d676 | 2973.19028318 | 0.2126% | 132572.7144 | 1567929726.9457 |
| 0xb93d07c374b499da8050EaBBA28dc6c89feC9025 | 2900.45275138 | 0.2074% | 129329.3929 | 1529571153.3222 |
| 0xbF398797308fed96f1D86452aB42C8c1A6130E54 | 2728.88724238 | 0.1952% | 121679.3930 | 1439095053.2214 |
| 0x6c352a0E994Cc3E1356f600304327f510281FBFD | 2711.89456922 | 0.1940% | 120921.7002 | 1430133865.1204 |
| 0xd44d46946a6B45eeB2D244B1654c0A2cE758EE61 | 2498.16731844 | 0.1787% | 111391.7344 | 1317423517.6353 |
| 0x7fAA671af7D9034f0e153ABE9C86EAeF6836fE76 | 2146.50116353 | 0.1535% | 95711.1583 | 1131970261.7965 |
| 0x519682162C3a9035C22738D5aC792515c063DBea | 2058.10747015 | 0.1472% | 91769.7382 | 1085355317.4692 |
| 0xbe00f709aE9E0c1FcB89F3F54eFEcB3f62Bd5AF1 | 1997.14226464 | 0.1428% | 89051.3374 | 1053204950.7169 |
| 0xE3DDB630ed70F7BA07A505796C4B7c727182d680 | 1969.57694582 | 0.1409% | 87822.2169 | 1038668214.5197 |
| 0xaF1902dE56024605CB22564947de62C5d5CB7D07 | 1919.53587550 | 0.1373% | 85590.9165 | 1012278755.9752 |
| 0x734a6703d3B2AeE4E3850e5cB6C5D88893C7ad6c | 1803.71378359 | 0.1290% | 80426.4812 | 951199281.1868 |
| 0xA857296bd8c79EFC7d90614b90cC816a67517333 | 1573.82593543 | 0.1126% | 70175.9243 | 829966545.7535 |
| 0x08Ecb949112A07db59c026eB1bb8f060D29B4Eca | 1554.19513409 | 0.1112% | 69300.5990 | 819614124.9351 |
| 0x0791c440dF0D51409C62515e4A3aCC27aC41Ccf7 | 1378.41021584 | 0.0986% | 61462.4583 | 726912894.0612 |
| 0x1Fa1ac90A768BaA92E9e267fc192a8e547A58F27 | 1300.20220097 | 0.0930% | 57975.2113 | 685669428.3827 |
| 0xbaf578A4aE541D4075442f13C9052Df15cc9839e | 1149.39077748 | 0.0822% | 51250.6233 | 606138119.7441 |
| 0x020A41601d8165CAD85f01621Df8eCa46F7fF61d | 1102.32203660 | 0.0788% | 49151.8573 | 581316136.9557 |
| 0x917b4B0E86fC7766695095d1A5292B3BE8b2D14 | 1046.39645564 | 0.0748% | 46658.1703 | 551823446.4340 |
| 0xE5e4FFBF1eaF28f077Da595295f93188274d939F | 1031.41248010 | 0.0738% | 45990.0441 | 543921557.0696 |
| 0x2F062d9Aa98209D2c79a744b0d4Ef203d363B7D6 | 1014.17365519 | 0.0725% | 45221.3755 | 534830559.3669 |
| 0x3E7210e821b86c88149c5Dc871B6447E79C99Aa5 | 1002.73690312 | 0.0717% | 44711.4178 | 528799319.5732 |
| 0x4f8FebEE0711b76c64BD93F90a534dEf9826E067 | 992.67316771 | 0.0710% | 44262.6821 | 523492148.3495 |
| 0xc81E4a5A32723B43a2a1b43Fc7B773033b900505 | 990.81779987 | 0.0709% | 44179.9524 | 522513708.9919 |
| 0x977e1A1e4E185Ad157E671C38Bedc31D6530762b | 988.96157435 | 0.0707% | 44097.1845 | 521534817.3316 |
| 0x286ED4D9B2Bfb2D2632Fb8F37e44b9D979dC49EC | 984.62827412 | 0.0704% | 43903.9653 | 519249625.4672 |
| 0x6C276fFD8F5e51c49460C636Ab20684373c1e2DA | 984.46797684 | 0.0704% | 43896.8177 | 519165091.7352 |
| 0xe062Affd3cdd04E6393aC3E0970F18e4Fa6B31bD | 984.04356215 | 0.0704% | 43877.8933 | 518941274.1031 |
| 0x7ebBF9229666D6efD5859568dd0AdDa43EE086B1 | 907.03528520 | 0.0649% | 40444.1419 | 478330497.4119 |
| 0x3264473150eAD02A604812C7b5b70Fef4A9b4503 | 901.46087126 | 0.0645% | 40195.5823 | 475390796.7892 |

| | | | | |
|---|--------------|---------|------------|----------------|
| 0x0b61c8807fcfbe2EdC3652fb0CE425c4812aCd5 | 896.56528769 | 0.0641% | 39977.2912 | 472809081.4333 |
| 0xb73Ea2798265108aBb62a46b80CE2b989a835649 | 857.46632501 | 0.0613% | 38233.8927 | 452190008.9758 |
| 0xF6a9bd8F6DC537675D499Ac1CA14f2c55d8b5569 | 842.65482512 | 0.0603% | 37573.4571 | 444379075.6798 |
| 0x4b5FAd950A7AeE3B78bec03e29c2743b0AAbEb02 | 819.16264713 | 0.0586% | 36525.9554 | 431990334.7272 |
| 0xd2EF2508A9672D7aE91Aaa48005E346ee2b6F77E | 793.29478455 | 0.0567% | 35372.5234 | 418348762.2583 |
| 0x3b91Caba057858bA138dC2e00CDa9f3603D77a44 | 652.21051722 | 0.0466% | 29081.6633 | 343947127.7574 |
| 0x105e75f7618BBA9cdaE53662811E0C99F398B876 | 574.46562111 | 0.0411% | 25615.0665 | 302947890.5344 |
| 0xD5ab5E73801Bec7b3A013afCce5f6859F45a108c | 497.16169370 | 0.0356% | 22168.1322 | 262181200.8000 |
| 0xab64E42Fc035a7e5A7Af58B34CA5212CeD377b47 | 493.78449216 | 0.0353% | 22017.5449 | 260400213.3137 |
| 0x92E5b2C16fdd160b7442Bc63dBb73BABAe480B315 | 493.58471011 | 0.0353% | 22008.6367 | 260294857.0515 |
| 0x8BeF2fA9A446e10288Fbed149009f058BB5B6DDc | 348.66937661 | 0.0249% | 15546.9517 | 183872886.8297 |
| 0x8804aC1FCf38550D8a76301509E3d5e0DF831Bf4 | 342.12688614 | 0.0245% | 15255.2261 | 180422665.2431 |
| 0x26d1D225DA41627341564244266a91255c14F5Af | 319.51473127 | 0.0229% | 14246.9641 | 168498009.7606 |
| 0x8ffbCebF38f5601eD9c61e78254df9704191c1d2 | 307.57569721 | 0.0220% | 13714.6100 | 162201888.5471 |
| 0xFa2e8A34C99A0f1F6a2B879d4f58f9Ed0D137560 | 298.65093529 | 0.0214% | 13316.6603 | 157495361.8241 |
| 0x8efA5bCF979DC1732BFa9Fa76A93Ed7E682Ed904 | 223.04661224 | 0.0160% | 9945.5104 | 117624968.6420 |
| 0x6a74649aCFD7822ae8Fb78463a9f2192752E5Aa2 | 216.40002700 | 0.0155% | 9649.1433 | 114119852.0541 |
| 0x5006684Aa873f4278e9429df21E504486a8f90D6 | 207.25000000 | 0.0148% | 9241.1492 | 109294530.4402 |
| 0x7a4e9217Ff17FB4E9fBb8ac346B5b89c2f3c2A02 | 199.03394319 | 0.0142% | 8874.8003 | 104961743.6073 |
| 0x54977d61030938131f2Fd1472F356Bd9ACD3EB20 | 197.39089405 | 0.0141% | 8801.5378 | 104095271.7895 |
| 0xdd029132B83d56b2ef11BE69e0cEc5905CC3c16B | 196.93752705 | 0.0141% | 8781.3224 | 103856185.9830 |
| 0xF280096A025996fAc88487187595650d7Fc9d32D | 182.10790077 | 0.0130% | 8120.0786 | 96035693.6266 |
| 0x7AACD1b02AFaf32718d7cfa7CbF3eC183E7D2119 | 162.13113901 | 0.0116% | 7229.3271 | 85500828.5058 |
| 0x59EbD518496Bf6680E7602aBF46963107b49F6de | 149.72161970 | 0.0107% | 6675.9943 | 78956594.0741 |
| 0xE23AFA66D48755b82F4e3b3D762803ed38Af6D02 | 137.25035619 | 0.0098% | 6119.9084 | 72379798.4682 |
| 0x8F62d8691367045EFEa00C55d5344e2c2E2eFE82 | 118.25371628 | 0.0085% | 5272.8600 | 62361806.4831 |
| 0x225A583683ceeC7E370d62fCFb3B48d91AB013a1 | 110.43288877 | 0.0079% | 4924.1342 | 58237446.1919 |
| 0x499bb51768363Ba16b9b32e69CC5ddB40AAD61Ea | 106.56106383 | 0.0076% | 4751.4919 | 56195616.0893 |
| 0x8eCd077E500D8e443ebF7d8D2Dbd0862285E7285 | 106.20420277 | 0.0076% | 4735.5797 | 56007423.2691 |
| 0xd93E4E2D33dbA51F6039fd813465B7A261ccc6cD | 103.29254348 | 0.0074% | 4605.7506 | 54471942.2804 |
| 0x6640C1AF0BF7e77fa223d4Af2F779e55dcFB8D2d | 99.94842447 | 0.0071% | 4456.6384 | 52708401.0648 |
| 0x10B850C3abFca78d693C9cD6FcE809c129109d1c | 99.56736536 | 0.0071% | 4439.6472 | 52507447.2578 |
| 0xAe5499976FfD3e58Be47BDD51c787A5201D957f4 | 99.45650031 | 0.0071% | 4434.7038 | 52448981.9088 |
| 0xa2DeD4CB099BFa39564ff38cA391e329bdFfd07a | 97.26274562 | 0.0070% | 4336.8856 | 51292092.2165 |
| 0xA4bcAbdC26e016c03bE0da863c30B2F21adBf6a7 | 77.01687761 | 0.0055% | 3434.1349 | 40615312.3009 |
| 0x028070A9Cec3946784C77Fe3cC367B22493B859c | 49.45072619 | 0.0035% | 2204.9773 | 26078137.0271 |
| 0x4D641634B6A5c75E3af129D47903c0f342e895fB | 49.26159647 | 0.0035% | 2196.5441 | 25978398.3350 |
| 0x25D7aA6406BCaA4B8A14B6349939Ec11AfA1efaf | 29.84631311 | 0.0021% | 1330.8286 | 15739632.2158 |
| 0xE441518c788E700e701B6B029355007b92bCEFC7 | 24.75634715 | 0.0018% | 1103.8702 | 13055408.1408 |
| 0xc64f9F1BA23e8A632e1a6f0C611117bcc09f43Be | 24.75403075 | 0.0018% | 1103.7669 | 13054186.5733 |
| 0xbbaaabE6D49Ac79Bf260555d3705817B6aAF63189 | 20.82249508 | 0.0015% | 928.4622 | 10980867.6592 |
| 0x89731cB079937679aD72516B0c6a0CbA93Cb26cB | 15.01287854 | 0.0011% | 669.4150 | 7917131.5348 |

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|--|-------------|---------|----------|--------------|
| 0xC79C9b473Ed86F2587ee7760EAB49060B0fd1e9b | 14.79313154 | 0.0011% | 659.6166 | 7801246.6364 |
| 0x9c7793c4462c042E92C64D0910985F58895ff686 | 10.35444054 | 0.0007% | 461.6981 | 5460476.3174 |
| 0x165DF4fAed034865C9466f896A4D75f892453f77 | 10.16512579 | 0.0007% | 453.2567 | 5360640.0487 |
| 0xd559e3B7B0f5a9859e808E794AC51B3b47DfAFcE | 9.98058065 | 0.0007% | 445.0279 | 5263319.0623 |
| 0x6F53621E2A10Ae42B981c69EC401de2065A7D841 | 9.97278242 | 0.0007% | 444.6802 | 5259206.6189 |
| 0xA113ee8BC6aFf352A74714b495Dd629C5b0e9dF9 | 9.96228048 | 0.0007% | 444.2119 | 5253668.3579 |
| 0x506EBC36F1FeD2bEfd7fAE39c85AF4576704F777 | 9.91407725 | 0.0007% | 442.0626 | 5228248.0955 |
| 0xf0a391658F07e65779c7370A592675106C931277 | 9.88136680 | 0.0007% | 440.6040 | 5210998.0435 |
| 0x70bb84FCBea63F75aE32DF56589B020c89078Cb | 9.87969318 | 0.0007% | 440.5294 | 5210115.4499 |
| 0x569dcAc5978ef785ae658fC22357F1f6a5bdd076 | 9.85392858 | 0.0007% | 439.3806 | 5196528.3336 |
| 0x2C1103d0EE6AcA23AaB70405E047342f2dE16Eb0 | 9.81118582 | 0.0007% | 437.4747 | 5173987.6828 |
| 0x186f97b291875C356e3420058230b7FC622BB457 | 8.98146504 | 0.0006% | 400.4780 | 4736429.4534 |
| 0x25AD20D6C418A3EC40ab171e4C45F32091006FA8 | 8.86257779 | 0.0006% | 395.1769 | 4673733.5491 |
| 0xAa971e7e61d78e406d84495AfDA1b513AdAEa872 | 8.26238544 | 0.0006% | 368.4147 | 4357218.5138 |
| 0x3D6991085Ab1ae3926cB96f25684C40a364B6856 | 6.50126609 | 0.0005% | 289.8874 | 3428481.6626 |
| 0x176A283c22FebD9f30a7593C70F0B4767D21C640 | 4.96311659 | 0.0004% | 221.3023 | 2617329.2990 |
| 0x62e6a0111f6DaeDf94d24197C32e469EA8eF1A8E | 3.95983125 | 0.0003% | 176.5664 | 2088240.7580 |
| 0x81b3c1Abcb61B8016CEcBde36051E19015C41FF6 | 2.97580574 | 0.0002% | 132.6893 | 1569309.0038 |
| 0x3441c4aE7cD4FDEfB0F6A2A4edDf423631CF6fA3 | 1.39784871 | 0.0001% | 62.3292 | 737163.9005 |
| 0xA6A7B66EbBb5CbfDFf3C83781193618ee4E22f4D | 1.20850143 | 0.0001% | 53.8863 | 637310.4769 |
| 0x060F51af4321938c31958b8B3527a8FC1531aa31 | 1.00000000 | 0.0001% | 44.5894 | 527355.9973 |
| 0x4450fF5Cae59Ba2cad192e0435065F0a8dC039d8 | 0.99017975 | 0.0001% | 44.1515 | 522177.2296 |
| 0xD4F5af1953F22d867471dfa6e0b389944f1893d2 | 0.98770875 | 0.0001% | 44.0413 | 520874.1329 |
| 0x78bd586C5a4514Fb954d05841A799A7D020D8fE9 | 0.41842320 | 0.0000% | 18.6572 | 220657.9839 |
| 0xCaf7f6Cf1cB59F5B57BF5F3d309fB76c021a2a1d | 0.09905422 | 0.0000% | 4.4168 | 52236.8370 |
| 0x34cb8c0C744D4B3677e82aFcb49365746586B089 | 0.05272986 | 0.0000% | 2.3512 | 27807.4079 |