CRYPTOCURRENCY REVENUE AND FEES

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
1	0vix	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
2	0x0.ai	-	-	-	-	-
3	4cast	-	-	-	-	-
4	Aave-v2	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
5	Aave-v3	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
6	Abcdefx	Users pay a Trading fee on each swap, including Flash Loans.	100% of the trading fee is collected by Protocol.	100% of the trading fee is collected by Protocol Treasury.	100% of Trade Fees is used to buyback ELITE.	0% of trading fees are distributed among liquidity providers.
7	Abracadabra-spell	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
8	Across	-	-	-	-	-
9	Adrena-protocol	Fees paid by users	20% to gov token holder, 10% to buyback gov token, 0% to protocol.	Fees going to treasury	Fees going to governance token holders	70% to pool token holders.
10	Aerodrome-slipstream	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
11	Aerodrome-v1	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
12	Agni-finance	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
13	Aimbot	-	-	-	-	-
14	Airswap	-	-	-	-	-
15	Alien-base-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
16	Allbridge-classic	-	-	Protocol receives 20% of the collected bridge fee.	-	80% of the collected bridge fee is used for rewards to the stakers
17	Allbridge-core	-	A 0.06% of each swap goes to governance	-	-	A 0.24% of each swap is distributed to liquidity providers

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
18	Amphor	Include performance fees.	Sum of protocol revenue.	Share of revenue going to Amphor treasury.	-	Generated yield excluding protocol fees
19	Angle	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
20	Ape-jupiter	-	-	-	-	-
21	Apeswap-amm	Users pays 0.2% of each swap	A 0.05% (bsc and ethereum) or 0.15% (polygon and telos) of the fees goes to treasury, 50% of that fee is used to buyback and burn BANANA, on Telos 25% of the collected fees goes to Telos	A 0.05% (bsc and ethereum) or 0.15% (polygon) or 0.0375% (telos) of the fees goes to treasury	Of all DEX trading fees earned by ApeSwap, 50% are used to buy back and burn BANANA on a quarterly basis	A 0.15% (bsc and ethereum) or 0.05% (polygon and telos) is distributed proportionally to all APE-LP token holders
22	Apex-defi	Swap fees paid by users of 0.03%	30% of collected swap fees	30% of collected swap fees	Money going to governance token holders	70% of collected swap fees are distributed to liquidity providers
23	Apex-omni	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
24	Apex-pro	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
25	Apx-finance	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
26	Arbitrum	Fees paid by users to sequencer	ETH earned from user fees minus cost to send transactions in L1	ETH earned from user fees minus cost to send transactions in L1	-	-
27	Arbitrum-exchange-v2	User pays 0.25% fees on each swap.	Percentage of swap fees going to treasury and/or token holders	No protocol revenue.	ARX stakers receive all fees.	LPs have no revenue.
28	Arbitrum-exchange-v3	User pays a variable percentage on each swap depending on the pool. Minimum: 0.008%, maximum: 1%.	Percentage of swap fees going to treasury and/or token holders	No protocol revenue.	ARX stakers receive all fees.	LPs have no revenue.
29	Arbitrum-nova	Gas fees paid by users	Burned coins	-	-	-

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
30	Archly-v1	Currently users pay a trading fee of 0.05%.	All trading fees are paid to veArc voters.	Treasury does not earn any revenue from trading fees.	veArc voters receive all protocol fees.	LPs do not earn any revenue from trading fees, only Arc emission decided by veArc voters.
31	Arrakis-v2	-	-	-	-	-
32	Arthswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
33	Ascent-exchange-v1	User pays 0.05%, 0.30%, or 1% on each swap.	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
34	Ascent-exchange-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
35	Ashperp	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
36	Asset-chain	Gas fees paid by users	Burned coins	-	-	-
37	Aura	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
38	Auragi-finance	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
39	Aurora	Gas fees paid by users	Burned coins	-	-	-
40	Avalanche	Gas fees paid by users	Burned coins	-	-	-
41	Avantis	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
42	Azuro	-	Total pools profits (equals total bets amount minus total won bets amount)	-	-	-

CRYPTOCURRENCY REVENUE AND FEES

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
43	Babydogeswap	Users pays 0.3% of each swap. Different user fee discounts depening on Baby Doge wallet balance (up to 70% off). Calculation made with base 0.3%	Up to 0.1% of user fees are distributed to treasury	Up to 0.1% of user fees are distributed to treasury	Money going to governance token holders	A 0.2% user fees is distributed among LPs
44	Balanced-exchange	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
45	Balancer-v1	Trading fees paid by users, ranging from 0.0001% and 10%	Balancer V1 protocol fees are set to 0%	Balancer V1 protocol fees are set to 0%	Money going to governance token holders	Trading fees are distributed among LPs
46	Balancer-v2	Trading fees paid by users, ranging from 0.0001% to 10%	Protocol revenue from all fees collected	Balancer V2 protocol fees are set to 50%	Money going to governance token holders	A small percentage of the trade paid by traders to pool LPs
47	Banana-gun	-	-	-	-	-
48	Bank-ai	-	-	-	-	-
49	Base	Fees paid by users to sequencer	ETH earned from user fees minus cost to send transactions in L1	ETH earned from user fees minus cost to send transactions in L1	-	-
50	Basecamp	-	-	-	-	-
51	Basedmarkets	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
52	Basepaint	-	-	-	-	-
53	Baseswap-v2	User pays 0.25% fees on each swap.	All revenue generated comes from user fees.	Treasury receives 0.08% of each swap.	Money going to governance token holders	LPs receive 0.17% of each swap.
54	Basex	User pays a variable percentage on each swap depending on the pool. Minimum: 0.008%, maximum: 1%.	Percentage of swap fees going to treasury and/or token holders	Treasury receives 64% of each swap	Money going to governance token holders	LPs receive 36% of the current swap fee
55	Bcraft	-	-	-	-	-

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
56	Beamex-perps	Fees from open/close position (0.1%), swap (0.1% to 0.4%) and borrow fee ((assets borrowed)/(total assets in pool)*0.04%)	20% of all collected fees are distributed to the treasury and upkeep	20% of all collected fees are distributed to the treasury and upkeep	20% of all collected fees are distributed to $stGLINT stakers	60% of all collected fees are distributed to BLP stakers. Currently they are distributed to treasury
57	Beamswap-classic	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
58	Beamswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
59	Bear-vs-bull	-	-	-	-	-
60	Beefy	-	All fees except for 0.5% to strategist and variable harvest() call fee are revenue	64% of revenue is distributed to the treasury	36% of revenue is distributed to holders who stake	-
61	Beethoven-x-dex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
62	Bellum-exchange	-	-	-	-	-
63	Benqi-lending	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
64	Benqi-staked-avax	Percentage of rewards paid to protocol	Percentage of user rewards paid to protocol	Fee from users rewards	-	Revenue earned by stETH holders
65	Betswirl	The player is charged of the fee when a bet is won. Or the PvP game prize pool.	Dividends, Treasury and Team fee allocations.	Treasury and Team fee allocations.	Dividends fee allocations.	Bank and Partner fee allocations, or Host allocation on PvP games.
66	Bifrost-liquid-staking	Percentage of rewards paid to protocol	Percentage of user rewards paid to protocol	Fee from users rewards	-	Revenue earned by stETH holders
67	Biswap-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
68	Bitcoin	Gas fees paid by users	Burned coins	-	-	-
69	Bitgenie-amm	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
70	Bitlayer	Gas fees paid by users	Burned coins	-	-	-
71	Blast-api	-	-	-	-	-
72	Blasterswap-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
73	Blasterswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
74	Blazebot	-	-	-	-	-
75	Blazing-bot	-	-	-	-	-
76	Blex	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
77	Blitz-perps	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
78	Bloxroute	-	-	-	-	-
79	Bluefin	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
80	Bluemove-staking	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
81	Blur-bids	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
82	Bmx-classic-perps	Fees from open/close position (0.1%), swap (0.2% to 0.8%) and borrow fee ((assets borrowed)/(total assets in pool)*0.01%)	Revenue is 40% of all collected fees, which are distributed to BMX/wBLT LP stakers and BMX stakers	Fees going to treasury	10% of all collected fees are distributed to BMX stakers	60% of all collected fees are distributed to BLT stakers
83	Bmx-freestyle	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
84	Bonkbot	-	-	-	-	-
85	Bsc	Gas fees paid by users	Burned coins	-	-	-

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
86	Buffer-finance	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
87	Bulbaswap-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
88	Bulbaswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
89	Butter.xyz	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
90	Cakepie	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
91	Camelot-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
92	Camelot-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
93	Canto	Gas fees paid by users	Burned coins	-	-	-
94	Capybara-dexs	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
95	Carbon-defi	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
96	Caviarnine-lsu-pool	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
97	Caviarnine-shape-liquidity	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
98	Caviar-tangible	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
99	Celestia	Gas fees paid by users	Burned coins	-	-	-
100	Cellana-finance	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
101	Celo	Gas fees paid by users	Burned coins	-	-	-
102	Cetus-amm	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Protocol fees charged from the swap fees.	Money going to governance token holders	Liquidity providers revenue
103	Chainchat	-	-	-	-	-
104	Chainflip	Broker, LP, Protocol fees.	Protocol burns 0.10% of each swap.	Percentage of swap fees going to treasury	Money going to governance token holders	LP pools have a 0.05% fee.
105	Chainlink-ccip	-	-	-	-	-
106	Chainlink-keepers	-	-	-	-	-
107	Chainlink-requests	-	-	-	-	-
108	Chainlink-vrf-v1	-	-	-	-	-
109	Chainlink-vrf-v2	-	-	-	-	-
110	Chimp-exchange	Trading fees paid by users, ranging from 0.0001% to 10%	Protocol revenue from all fees collected	Set to 10% of collected fees by a governance vote	Money going to governance token holders	A small percentage of the trade paid by traders to pool LPs, set by the pool creator or dynamically optimized by Gauntlet
111	Chronos-v1	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
112	Cipher.rip	-	-	-	-	-
113	Circle	-	-	-	-	-

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
114	Cleopatra-cl	User pays 0.05%, 0.30%, or 1% on each swap.	Percentage of swap fees going to treasury and/or token holders	Revenue going to the protocol.	User fees are distributed among holders.	Liquidity providers revenue
115	Cleopatra-legacy	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
116	Clever	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
117	Clipper	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
118	Clusters	-	-	-	-	-
119	Coinbase-commerce	-	-	-	-	-
120	Colony	Pays management + performance fees	Management + performance fees	Revenue sources directly retained by the protocol include 50% from CAI fees (minting 0.20%, redemption 0.5%, and management 1%), 2% from early-stage platform activities (ceTokens distribution), 2% from USDC fundraised by a project, 16.66% from Colony DEX swap fees, and 30% from Validator Program activities. These funds support the protocol's ongoing development and operations.	Revenue distributed to token stakers includes 100% from CLY staking and unstaking fees, 50% of CAI fees, 8% of early-stage activity fees (ceTokens), and 70% of Validator Program activity revenues. This distribution creates a strong APY for CLY stakers, incentivizing protocol staking and long-term involvement in Colony's protocol.	83.33% of the fees collected from Colony DEX transactions are distributed to liquidity providers. Additionally, 10% of ceTokens are distributed to staked liquidity providers on Colony's DEX, incentivizing them to continue providing liquidity and supporting the exchange. Additional revenue can be generated through farm rewards based on specific marketing campaigns and incentive programs.
121	Compound-v2	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
122	Concentrator	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
123	Convex-finance	No user fees	Sum of protocol revenue and holders' revenue	Share of revenue going to Convex treasury (includes caller incentives on Frax pools, POL yield and Votemarket bribes)	All revenue going to CVX lockers and stakers, including bribes	All CRV, CVX and FXS rewards redistributed to liquidity providers staking on Convex.
124	Covo-v2	Fees from open/close position, borrow fee, liquidation fees)	Revenue is 40% of all collected fees, which goes to COVO stakers	Treasury receives 10% of revenue	40% of all collected fees goes to COVO stakers	50% of all collected fees goes to USDC Pool Liquidity providers holders
125	Cowswap	Trading fees	Trading fees - transation fees	-	-	-
126	Cronos	Gas fees paid by users	Burned coins	-	-	-
127	Crvusd	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
128	Cryptex-v2	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
129	Curve-dex	Users pay a trading fee from 0.04% to 0.4% on each swap (as of July 2022, the fee on all pools was 0.04%)	A 50% of the trading fee is collected by veCRV holders	Treasury have no revenue	A 50% of the trading fee is collected by the users who have vote locked their CRV	A 50% of all trading fees are distributed among liquidity providers
130	D2-finance	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
131	Dackieswap-v2	User pays 0.25% fees on each swap.	All revenue generated comes from user fees.	Treasury receives 0.08% of each swap.	Money going to governance token holders	LPs receive 0.17% of each swap.
132	Dackieswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
133	Danogo	-	-	-	-	-
134	Debridge	-	-	-	-	-
135	Dedust	User pays fee on each swap (depends on pool, 0.1% - 1%).	Protocol receives 20% of fees, it is distributed among SCALE stakers.	Percentage of swap fees going to treasury	Money going to governance token holders	80% of user fees are distributed among LPs.

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
136	Defiplaza	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	LPs revenue is a small percentage of each swap, which is updated manually on an irregular basis to optimize aggregator volume.
137	Defi-saver	-	-	-	-	-
138	Defi-swap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
139	Demented-games	-	-	-	-	-
140	Derive-v1	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
141	Derpdex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
142	Dex-screener	-	-	-	-	-
143	Dexswap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
144	Dextools	-	-	-	-	-
145	Dhedge	-	-	-	-	-
146	Dodo-amm	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
147	Doge	Gas fees paid by users	Burned coins	-	-	-
148	Doubleup	-	-	-	-	-
149	Dove-swap-v3	User pays 0.01%, 0.05%, 0.30%, or 1% on each swap.	Percentage of swap fees going to treasury and/or token holders	Protocol has revenue.	Holders have no revenue.	75% of user fees are distributed among LPs.
150	Dragonswap-v2	User pays 0.3% fees on each swap.	All revenue generated comes from user fees.	Treasury receives 0.06% of each swap.		LPs receive 0.24% of the fees.

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
151	Dragon-swap-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
152	Dragonswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
153	Dragon-swap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
154	Drift-trade	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
155	Dtx-dex-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
156	Dusa-protocol	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
157	Dydx-v3	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
158	Dydx-v4	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
159	E3	E3 users pay a Trading fee on each swap. Includes Flash Loan Fees.	A variable % of the trading fee is collected as Protocol Fees.	100% of Revenue is collected by Protocol Treasury.	100% of Revenue is used to buyback ELITE.	The portion of trading fees paid to liquidity providers.
160	Echelon-market	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
161	Econia	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
162	Eddyfinance-amm	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
163	Edebase	Users pay swap fees and margin and liquidation fees	Revenue is calculated as 30% of the total fee.	Fees going to treasury	Fees going to governance token holders	LPs revenue
164	Ekubo	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
165	El-dorado-exchange	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
166	Elk	Users pay a trading fee of 0.3%	Treasury have no revenue	Treasury have no revenue	Holders have no revenue from swap fees	LP earn a 0.3% of each swap
167	Emdx	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
168	Ens	-	registration and renew cost	-	-	-
169	Equalizer-exchange	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
170	Equation-v1	Fees paid by users	Revenue is 50% of all collected fees	Revenue is 50% of all collected fees	Fees going to governance token holders	LPs revenue
171	Equation-v2	Fees paid by users	Revenue is 50% of all collected fees	Revenue is 50% of all collected fees	Fees going to governance token holders	LPs revenue
172	Equation-v3	Fees paid by users	Revenue is 50% of all collected fees	Revenue is 50% of all collected fees	Fees going to governance token holders	LPs revenue
173	Equilibre	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
174	Equity					
175	Erinaceus-vrf					
176	Etaswap	-	-	-	-	-
177	Ethena	-	-	-	-	-
178	Ether.fi-liquid	-	Staking/Restaking rewards + Fees on Liquid Vaults	-	-	-
179	Ethereum	Gas fees paid by users	Burned coins	-	-	-

CRYPTOCURRENCY REVENUE AND FEES

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
180	Ethervista	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
181	Extra-finance	-	-	-	-	-
182	Factor-v2	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
183	Falcon-bot	-	-	-	-	-
184	Fantasy.top	-	-	-	-	-
185	Fantom	Gas fees paid by users	Burned coins	-	-	-
186	Farcaster	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
187	Fcon-dex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
188	Feefree	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
189	Ferro	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
190	Filament-finance	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
191	Firebird	-	Revenue is 100% fee of each swap which goes to treasury	-	-	-
192	Firefly	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
193	Fjord-v1	-	Revenue is 100% fee of each swap which goes to treasury	-	-	-
194	Fjord-v2	-	Revenue is 100% fee of each swap which goes to treasury	-	-	-

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
195	Flashtrade	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
196	Fluid-dex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
197	Fluid-lending	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
198	Forge	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
199	Foundation	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
200	Franklin-templeton	-	-	-	-	-
201	Frax	-	-	-	-	-
202	Frax-ether	Percentage of rewards paid to protocol	Percentage of user rewards paid to protocol	Fee from users rewards	-	Revenue earned by stETH holders
203	Frax-fpi	-	-	-	-	-
204	Frax-swap	Users pay 0.3% swap fees	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
205	Friend.tech-v1	-	-	-	-	-
206	Friend3	-	-	-	-	-
207	Friendroom	-	-	-	-	-
208	Fulcrom-perps	Fees from open/close position (0.07% to 0.1%), swap (0.2% to 0.8%) and borrow fee ((assets borrowed)/(total assets in pool)*0.01%)	Revenue is 20% of all collected fees, which goes to FUL stakers	Treasury has 20% revenue	20% of all collected fees goes to FUL stakers	60% of all collected fees goes to FLP holders
209	Furucombo	-	-	-	-	-
210	Fusionx-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

CRYPTOCURRENCY REVENUE AND FEES

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
211	Fusionx-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
212	Fvm-exchange	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
213	Fwx-derivatives	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
214	Fwx-dex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
215	Fx-protocol	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
216	G8keep	-	-	-	-	-
217	Gains-network	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
218	Gambit-trade	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
219	Gamma	-	-	-	-	-
220	Garden	-	-	-	-	-
221	Gaspump	-	-	-	-	-
222	Gearbox	-	-	-	-	-
223	Geist-finance	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
224	Geodnet	-	When GEODNET receives fees for station access, 80% of the fees are used to repurchase GEOD tokens from the open market and remove them from circulation. The remaining 20% supports the foundation's organizational costs.	-	80% of the fees are used to repurchase GEOD tokens from the open market and remove them from circulation.	-
225	Get-protocol					

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
226	Ghostmarket	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
227	Glyph-v2	Users pay a 0.3% fee on each trade	A 0.12% of each trade goes to treasury	Treasury receives a share of the fees	Money going to governance token holders	Liquidity providers get 6/10 of all trades in their pools
228	Glyph-v4	GlyphExchange-v4 charges a dynamic fee	15% fees goes to treasury	Treasury receives a share of the fees	Money going to governance token holders	85% fees goes to liquidity providers
229	Gmx-v1	Fees from open/close position (0.1%), swap (0.2% to 0.8%) and borrow fee ((assets borrowed)/(total assets in pool)*0.01%)	Revenue is 30% of all collected fees, which goes to GMX stakers	Treasury has no revenue	30% of all collected fees goes to GMX stakers	70% of all collected fees goes to GLP holders
230	Gmx-v2-perps	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
231	Gnd-protocol	Pays management + performance fees	Revenue allocated for buyback.	Gets management + performance fees	Revenue allocated for buyback.	Revenue allocated for dividends.
232	Gnosis	Gas fees paid by users	Burned coins	-	-	-
233	Goat-protocol	-	All fees are revenue	-	-	-
234	Goku-money	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
235	Goldfinch	-	-	-	-	-
236	Goplus-security	-	-	The revenue of the agreement comes from users purchasing security services, and the total cost equals the revenue.	-	-
237	Grafun	-	Sum of all revenue from Token Sale Factory smart contract.	-	-	-
238	Grizzly-trade-perps	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
239	Grizzly-trade-v2					
240	Hashnote-usyc	-	-	-	-	-
241	Hegic					
242	Helio	-	-	-	-	-

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
243	Hercules-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
244	Hercules-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
245	Hipo	Stakers pay no fees for using Hipo.	All generated revenue is from protocol fee.	Hipo receives a small fee before distributing rewards to stakers.	Currently there is no governance token.	Stakers receive the rest of the rewards, after deducting validators share and protocol fee.
246	Hmx	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
247	Holdstation-defutures	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
248	Honeyswap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
249	Hopr	-	Sum of number of all tickets redeemed multiplied by ticket price in wxHOPR internally in the channels contract and also to the HOPR safe address	-	-	-
250	Horiza	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
251	Houdini-swap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
252	Hydradex-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
253	Hydradex-v3	User pays 0.01%, 0.05%, 0.3%, or 1% on each swap.	Percentage of swap fees going to treasury and/or token holders	Protocol have no revenue.	Holders have no revenue.	All user fees are distributed among LPs.
254	Hyperion-exchange	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
255	Illuvium	-	-	-	-	-
256	Immortalx	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
257	Impermax-finance	Interest paid by borrowers	Percentage of interest going to treasury, based on each lending pool's reserve factor.	Percentage of interest going to treasury	-	Interest paid to lenders
258	Infusion	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
259	Instadapp-lite					
260	Integral	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
261	Intentx	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
262	Inverse-finance-firm	DBR spent by borrowers.	DBR distributed to INV stakers, the DOLA Savings Account, revenue from the DBR Virtual XY=K auction, and DBR forced replenishments to borrowers in DBR deficit.	DBR distributed to INV stakers, the DOLA Savings Account, revenue from the DBR Virtual XY=K auction, and DBR forced replenishments to borrowers in DBR deficit.	DBR streamed to INV stakers.	-
263	Iziswap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
264	Javsphere	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
265	Jellyverse	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
266	Jeton	-	-	-	-	-
267	Jibswap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
268	Jito	Percentage of rewards paid to protocol	Percentage of user rewards paid to protocol	Fee from users rewards	-	Revenue earned by stETH holders
269	Joe-dex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
270	Joe-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
271	Joe-v2.1	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
272	Joe-v2.2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
273	Jojo	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
274	Juice-finance					
275	Junoswap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
276	Justlend	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
277	Kamino-lend	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
278	Kamino-liquidity	-	Revenues are aggregated by Allez Labs using Flipside Crypto data.	-	-	-
279	Keller-finance-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
280	Keller-finance-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
281	Keom-protocol	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
282	Kerberus	-	-	-	-	-
283	Kiloex	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
284	Kim-exchange-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
285	Kim-exchange-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
286	Kinetix-amm-v2					
287	Kinetix-amm-v3					
288	Kinetix-derivatives-v2					
289	Koi-finance-amm	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
290	Koi-finance-cl	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
291	Kperp-exchange	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
292	Ktx-perps	Fees from open/close position (based on token utilization, capped at 0.1%), swap (0.2% to 0.8%) and borrow fee ((assets borrowed)/(total assets in pool)*0.01%)	Revenue is 30% of all collected fees, which goes to KTC stakers	Treasury has no revenue	30% of all collected fees goes to KTC stakers	70% of all collected fees goes to KLP holders
293	Kwenta	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
294	Kyberswap-aggregator	-	-	-	-	-
295	Kyberswap-classic	Users pay a dynamic fee based on market conditions	Currently 100% of the dao rewards (10% of the collected fees) goes to all voters (KNC stakers)	Treasury have no revenue	Holders who stake and participate in the KyberDAO get their share of the fees designated for rewards, currently set at 10% of trading fees	Liquidity providers earn 90% fees of trading routed through their pool and selected price range
296	Kyberswap-elastic	Users pay trading fees based pool fee setting: 0.008%, 0.01%, 0.04%, 0.3% and 1%	Currently 100% of the dao rewards (10% of the collected fees) goes to all voters (KNC stakers)	Treasury have no revenue	Holders who stake and participate in the KyberDAO get their share of the fees designated for rewards, currently set at 10% of trading fees	Liquidity providers earn 90% fees of trading routed through their pool and selected price range
297	Kyotoswap	User pays 0.25% fees on each swap.	All revenue generated comes from user fees.	Treasury receives 0.08% of each swap.	Money going to governance token holders	LPs receive 0.17% of the fees.
298	Lens-protocol	-	-	-	-	-
299	Level-perps	All mint, burn, margin, liquidation and swap fees are collect	Revenue is 55% of the total fees, which goes to Treasury and LVL/LGO stakers	Fees going to treasury	20% of the total fees goes to LVL/LGO stakers	LPs revenue
300	Lexer-markets					
301	Lido	Lido takes 10% fee on users staking rewards	Staking rewards	Lido applies a 10% fee on staking rewards that are split between node operators and the DAO Treasury	-	Staking rewards earned by stETH holders

CRYPTOCURRENCY REVENUE AND FEES

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
302	Lifinity-v1	Base trading fee differs on each pool	100% of trading fees is retained as a protocol fee	100% of trading fees is retained as a protocol fee	Holders have no revenue from trading fees	LPs currently receive 0% of trading fees
303	Linehub-perps	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
304	Linehub-v2					
305	Linehub-v3					
306	Liondex	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
307	Liquid-bolt	20% performance fees on the arbitrage revenue	20% performance fees on the arbitrage revenue	20% performance fees on the arbitrage revenue	No token yet	80% of arbitrage revenue to Liquidity Providers
308	Liquid-collective					
309	Liquis	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
310	Liquity	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
311	Lisusd	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
312	Litecoin	Gas fees paid by users	Burned coins	-	-	-
313	Llamalend	Interest paid to borrow ETH	Governance have no revenue	Protocol have no revenue	Token holders have no revenue	Interest paid to NFTs lenders
314	Looksrare	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
315	Lybra-v1	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
316	Lybra-v2	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
317	Lynex-fusion	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
318	Lynex-v1	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
319	Maestro	-	-	-	-	-
320	Magicsea-amm	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
321	Magicsea-lb	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
322	Maia-v3	User pays 0.01%, 0.05%, 0.30%, or 1% on each swap.	Percentage of swap fees going to treasury and/or token holders	Protocol receives 10% of fees.	Holders have no revenue.	90% of user fees are distributed among LPs.
323	Makenow.meme	-	-	-	-	-
324	Makerdao	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers		-
325	Manga-fi	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
326	Mango-markets-v4-perps	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
327	Manifold.xyz	-	-	-	-	-
328	Manta	Fees paid by users to sequencer	ETH earned from user fees minus cost to send transactions in L1	ETH earned from user fees minus cost to send transactions in L1	-	-
329	Maple	-	-	-	-	-
330	Marinade-liquid-staking	Marinade management fee 6% on staking rewards	= ProtocolRevenue	= UserFees	-	Stakers revenue = Fees - UserFees
331	Marinade-native	No Marinade fees in native staking	= ProtocolRevenue	= UserFees	-	Stakers revenue = Fees
332	Maverick-v1	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
333	Maverick-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
334	Meme-cooking	-	All fees from deposits and launch fees are for the protocol	-	-	There is a 2% withdrawal fee, which gets redistributed to all depositors of the same auction
335	Meowl	-	-	-	-	-

CRYPTOCURRENCY REVENUE AND FEES

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
336	Merchant-moe-dex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
337	Merchant-moe-liquidity-book	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
338	Merlin-dex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
339	Metamask	-	-	-	-	-
340	Metaplex	-	-	-	-	-
341	Metavault.trade					
342	Metavault-amm-v2					
343	Metavault-derivatives-v2					
344	Mevx	-	-	-	-	-
345	Milkyway-zone	MilkyWay takes 10% fee on users staking rewards	MilkyWay takes 10% fee on users staking rewards	MilkyWay takes 10% fee on users staking rewards	-	Revenue earned by stETH holders
346	Mimo	User pays 0.3% fees on each swap	Protocol have no revenue.	Protocol have no revenue.	Holders have no revenue.	All user fees are distributed among LPs.
347	Mint	Gas fees paid by users	Burned coins	-	-	-
348	Mintswap-finance	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
349	Mm-stableswap-polygon	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
350	Mojitoswap	Trading fees are 0.3% of each swap	Revenue is 0.12% of each swap	A 0.04% of swap fees goes to MJT treasury	A 0.08% fee of each swap is used to buyback and burn	Liquidity providers earn a 0.18% of each swap
351	Monarchpay	-	-	-	-	-

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
352	Monocerus	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
353	Moonbeam	Gas fees paid by users	Burned coins	-	-	-
354	Mooniswap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
355	Moonriver	Gas fees paid by users	Burned coins	-	-	-
356	Moonshot	-	-	-	-	-
357	Moonshot.money	-	-	-	-	-
358	Moonwell	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
359	Moonwell-apollo	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
360	Moraswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
361	Morfi	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
362	Morphex-v1-perps	Fees from open/close position (0.1%), swap (0.2% to 0.8%) and borrow fee ((assets borrowed)/(total assets in pool)*0.01%)	Governance revenue is 30% of all collected fees, which are distributed to MPX stakers	10% of all collected fees are distributed to the treasury	30% of all collected fees are distributed to MPX stakers	60% of all collected fees are distributed to MLP stakers
363	Morphex-v2	Fees from open/close position (0.1%), swap (0.2% to 0.8%) and borrow fee ((assets borrowed)/(total assets in pool)*0.01%)	Governance revenue is 30% of all collected fees, which are distributed to MPX stakers	10% of all collected fees are distributed to the treasury	30% of all collected fees are distributed to MPX stakers	60% of all collected fees are distributed to MLP stakers

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
364	Morpho-blue	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
365	Mummy-finance	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
366	Mux-protocol	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
367	Myx-finance	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
368	Nabla-finance	User pays between 0.01% and 0.1% fees on each swap.	Percentage of swap fees going to treasury and/or token holders	Currently no fees are taken by the protocl.	Money going to governance token holders	Liquidity providers revenue
369	Near	Gas fees paid by users	Burned coins	-	-	-
370	Nether.fi	Open/Close position: 0.1% | Swap: 0.2% to 0.8% | Borrow Fee: (assets borrowed) / (total assets in pool) * 0.01%	Revenue is 30% of all collected fees, which goes to NFI and esNFI stakers	Treasury has no revenue	30% of all collected fees goes to NFI and esNFI stakers	70% of all collected fees goes to NLP holders
371	Nftearth	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
372	Nile-cl	User pays 0.05%, 0.30%, or 1% on each swap.	Percentage of swap fees going to treasury and/or token holders	Revenue going to the protocol. 5% of collected fees. (is probably right because the distribution is dynamic.)	User fees are distributed among holders. 75% of collected fees. (is probably right because the distribution is dynamic.)	20% of collected fees are distributed among LPs. (is probably right because the distribution is dynamic.)
373	Noah-swap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
374	None-trading	-	-	-	-	-
375	Ntm.ai					
376	Nuri-cl	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
377	Nuri-legacy	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
378	Ociswap-basic	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
379	Ociswap-precision	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
380	Odos	-	-	-	-	-
381	Omax-swap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
382	Omnidrome	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
383	Op_bnb	Gas fees paid by users	Burned coins	-	-	-
384	Openeden-t-bills	-	-	-	-	-
385	Opensea-seaport	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
386	Opensea-v1	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
387	Opensea-v2	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
388	Optimism	Fees paid by users to sequencer	ETH earned from user fees minus cost to send transactions in L1	ETH earned from user fees minus cost to send transactions in L1	-	-
389	Optionblitz	Fees paid by users	Platform profit, (trader losses minus trader wins).	Fees going to treasury	Fees going to governance token holders	LPs revenue
390	Orby-network	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
391	Orca	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
392	Orderly-perps	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
393	Origin-dollar					
394	Osmosis-dex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
395	Paal-ai	-	-	-	-	-
396	Pact	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
397	Pancakeswap-amm	User pays 0.25% fees on each swap.	All revenue generated comes from user fees.	Treasury receives 0.0225% of each swap.	0.0575% is used to facilitate CAKE buyback and burn.	LPs receive 0.17% of the fees.
398	Pancakeswap-amm-v1	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
399	Pancakeswap-amm-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
400	Pancakeswap-stableswap	User pays 0.25% fees on each swap.	Revenue is 50% of the fees paid by users.	Treasury receives 10% of the fees.	A 40% of the fees is used to facilitate CAKE buyback and burn.	LPs receive 50% of the fees.
401	Pangolin	User pays 0.3% fees on each swap	Governance revenue is 0.05% trading fees	A 0.0075% fees goes to Pangolin DAO's treasury	A 0.0425% trading fees goes to PNG staking Pool	A 0.25% from each swap is distributed to liquidity providers
402	Paraswap	-	-	-	-	-
403	Paxos-gold	-	-	-	-	-
404	Pearl-v1	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
405	Pear-protocol	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
406	Pendle	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
407	Penpie	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
408	Pepeteam-swaves	Percentage of rewards paid to protocol	Percentage of user rewards paid to protocol	Fee from users rewards	-	Revenue earned by stETH holders
409	Perpetual-protocol	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
410	Persistence-dex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
411	Phantom	-	-	-	-	-
412	Pharaoh-cl	User pays 0.05%, 0.30%, or 1% on each swap.	Percentage of swap fees going to treasury and/or token holders	Revenue going to the protocol.	User fees are distributed among holders.	Liquidity providers revenue
413	Pharaoh-legacy	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
414	Photon	-	-	-	-	-
415	Physica-finance	Users pay between 0.01% to 1% fee	0 to 1/4 of the fee goes to Physica Token stakers	Physica token stakers receive a share of the fees	None	Liquidity providers get most of the fees of all trades in their pools
416	Pika	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
417	Pika-v4	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
418	Pingu-exchange	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
419	Pinnako	Users pay swap fees and margin and liquidation fees	Revenue is calculated as 30% of the total fee.	Fees going to treasury	Fees going to governance token holders	LPs revenue
420	Plenty	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
421	Plexus	-	-	-	-	-
422	Pocket-universe	-	-	-	-	-

CRYPTOCURRENCY REVENUE AND FEES

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
423	Polter-finance	Interest paid by borrowers	depositors' revenue from borrow interests	Percentage of interest going to treasury	-	Interest paid to lenders
424	Polygon	Gas fees paid by users	Burned coins	-	-	-
425	Posttechsofi	-	-	-	-	-
426	Predy-v3.2	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
427	Predy-v5	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
428	Premia-v2	Traders pay taker fees on each trade up to 3% of the option premium.	Treasury and token holders revenue	The protocol collects 20% of the taker fees.	vxPREMIA holders collect 80% of the taker fees.	Liquidity providers earn revenue from market-making options.
429	Premia-v3	Traders pay taker fees on each trade up to 3% of the option premium.	Treasury and token holders revenue	The protocol collects 10% of the taker fees.	vxPREMIA holders collect 40% of the taker fees.	Liquidity providers collect 50% of the taker fees and earn revenue from market-making options.
430	Prerich	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
431	Prismalst	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
432	Pump	-	-	-	-	-
433	Qidao	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
434	Quenta	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
435	Quickperps					
436	Quickswap-dex	User pays 0.3% fees on each swap.	Protocol have no revenue	Protocol have no revenue.	Holders have no revenue.	All user fees are distributed among LPs.
437	Quickswap-hydra					
438	Quickswap-v3	User pays 0.3% fees on each swap.	Protocol have no revenue	Protocol have no revenue.	Holders have no revenue.	All user fees are distributed among LPs.
439	Radiant-v2	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
440	Radioshack	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
441	Radpie	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
442	Railgun	-	-	-	-	-
443	Rainbow	-	Take 0.85% from trading volume	-	-	-
444	Ramses-cl	User pays 0.05%, 0.30%, or 1% on each swap.	Percentage of swap fees going to treasury and/or token holders	Revenue going to the protocol. 5% of collected fees. (is probably right because the distribution is dynamic.)	User fees are distributed among holders. 75% of collected fees. (is probably right because the distribution is dynamic.)	20% of collected fees are distributed among LPs. (is probably right because the distribution is dynamic.)
445	Raybot	-	-	-	-	-
446	Raydium	User paid fees for swaps	A portion of all trading fees goes to buying back RAY	Revenue earned from buybacks and DAO treasury	RAY Buybacks	Total fees to liquidity providers
447	Ref-finance	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
448	Reserve-protocol	-	-	-	-	-
449	Retro	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
450	Ribbon	-	-	-	-	-
451	Rollup-finance-vamm	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
452	Safe	-	-	-	-	-
453	Satori-perp	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
454	Save	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
455	Scale	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
456	Scallop-lend	Interest and fees paid by borrowers and the liquidated	Percentage of interest going to treasury	The portion of the total fees going to the Scallop treasury	-	80% of all collected borrowing interest fees go to liquidity providers.

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
457	Scatter	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
458	Scoop	-	-	-	-	-
459	Scribe-v4	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
460	Sharpe-magnum	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
461	Shibaswap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
462	Shoebill-v2	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
463	Shuriken	-	-	-	-	-
464	Sideshift	Percentage of rewards paid to protocol	Percentage of user rewards paid to protocol	Fee from users rewards	-	Revenue earned by stETH holders
465	Silo-finance	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
466	Size-credit	Interest paid by borrowers	Percentage of interest going to treasury	Swap fees are applied on every cash-for-credit trade, and fragmentation fees are charged on every credit split	-	Interest paid to lenders
467	Slisbnb	Percentage of rewards paid to protocol	Percentage of user rewards paid to protocol	Fee from users rewards	-	Revenue earned by stETH holders

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
468	Smardex	A minor fee is collected on each swap, functioning as trading fees. The fees are set at 0.07% on Ethereum and 0.1% on other chains. On other networks, fees may vary between different pairs and chains. Refer to https://docs.smardex.io/overview/what-is-smardex/fees for detailed information.	0.02% of each swap on Ethereum is collected for staking pool (SDEX holders that staked). On other chains, fees are collected for liquidity providers and fees may vary between different pairs and chains. Refer to https://docs.smardex.io/overview/what-is-smardex/fees for detailed information.	Protocol has no revenue.	0.02% of each swap on Ethereum is collected for staking pool (SDEX holders that staked). On other chains staking is not available and fees are collected for buybacks SDEX and burns.	0.05% of each swap on Ethereum is collected for liquidity providers. On other chains, fees collected for liquidity providers and fees may vary between different pairs and chains. Refer to https://docs.smardex.io/overview/what-is-smardex/fees for detailed information.
469	Smbswap-v2	User pays 0.25% fees on each swap.	All revenue generated comes from user fees.	Treasury receives 0.0225% of each swap.	0.0575% is used to facilitate SELF buyback and burn.	LPs receive 0.17% of the fees.
470	Smbswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
471	Sobal	Trading fees paid by users, ranging from 0.0001% to 10%	Protocol revenue from all fees collected	Currently no protocol swap fee in place	Money going to governance token holders	A small percentage of the trade paid by traders to pool LPs, set by the pool creator or managed by protocol.
472	Solana	Gas fees paid by users	Burned coins	-	-	-
473	Solana-name-service	-	registration revenue and revenue from secondary sales	-	-	-
474	Solarbeam	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
475	Solar-dex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
476	Solidlizard-dex	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
477	Solidly-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
478	Solidly-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
479	Soltradingbot	-	-	-	-	-
480	Solvbtc	-	-	-	-	-
481	Sonne-finance	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
482	Spacewhale	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
483	Sparkdex-v2					
484	Sparkdex-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
485	Sparkdex-v3.1	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
486	Spiko	-	-	-	-	-
487	Spiritswap-amm	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
488	Splash-protocol	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
489	Spookyswap-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
490	Squadefi	-	-	-	-	-
491	Squadswap-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
492	Squadswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
493	Stabble	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
494	Stakewise-v2	Percentage of rewards paid to protocol	Percentage of user rewards paid to protocol	Fee from users rewards	-	Revenue earned by stETH holders
495	Stargate-v1	-	-	-	-	-
496	Stargate-v2	-	-	-	-	-
497	Stealcam	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
498	Step-finance	-	Revenue comes from different sources under the Step Finance Organization, Solana Allstars, Solana Floor, Step revenue in its dashboard and APIs.	-	-	-
499	Ston.fi	User pays fee on each swap. Fees go to the protocol, LPs and optinally to the referral address.	Protocol receives 1/3 of fees paid by users (not including referral fees).	Percentage of swap fees going to treasury	Money going to governance token holders	2/3 of user fees are distributed among LPs (not including referral fees).
500	Storm-trade	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
501	Stride	Percentage of rewards paid to protocol	Stride collects 10% of liquid staked assets's staking rewards. These fees are measured across Stride's LSD tokens' yields and converted to USD terms.	Fee from users rewards	-	Revenue earned by stETH holders
502	Stryke-clamm	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
503	Substance-exchange	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
504	Sudoswap-v1	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
505	Sudoswap-v2	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
506	Suilend	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
507	Summer.fi					
508	Sunpump	-	-	-	-	-
509	Sunswap-v1	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
510	Sunswap-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
511	Sunswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
512	Superchain	-	-	-	-	-
513	Superstate-ustb	-	-	-	-	-
514	Supswap-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

CRYPTOCURRENCY REVENUE AND FEES

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
515	Supswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
516	Surf-protocol	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
517	Surge-trade	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
518	Sushiswap	Users pay a 0.3% fee on each trade	A 0.05% of each trade goes to treasury	Treasury receives a share of the fees	None	Liquidity providers get 5/6 of all trades in their pools
519	Sushiswap-v3	Users pay between 0.01% to 1% fee	0 to 1/4 of the fee goes to treasury	Treasury receives a share of the fees	None	Liquidity providers get most of the fees of all trades in their pools
520	Sushi-trident	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
521	Swapbased-amm	User pays 0.30% fees on each swap.	All revenue generated comes from user fees.	Treasury receives 0.05% of each swap.	Money going to governance token holders	LPs receive 0.25% of each swap.
522	Swapmode-v2	User pays 0.3% fees on each swap.	All revenue generated comes from user fees.	Treasury receives 0.24% of each swap.	Money going to governance token holders	LPs receive 0.06% of each swap.
523	Swapmode-v3	User pays a variable percentage on each swap depending on the pool. Minimum: 0.008%, maximum: 1%.	Percentage of swap fees going to treasury and/or token holders	Treasury receives 64% of each swap	Money going to governance token holders	LPs receive 36% of the current swap fee
524	Swop	Swap fees paid by users	Revenue is 35% of all collected fees	10% of all collected fees go to the Team Fund. 21% of fees are spent for the governance token buyout and burning.	Revenue for stakers is 14% of all collected fees	LP revenue is 55% of all collected fees
525	Swych-perpetual	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
526	Synapse	Bridge fees paid by users	Bridge fees that goes to the protocol	-	-	-

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
527	Synfutures-v3	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
528	Synthetix	Users pay between 10-100 bps (0.1%-1%), usually 30 bps, whenever they exchange a synthetic asset (Synth)	Fees paid by users and awarded to SNX stakers	Percentage of fees going to treasury	Fees are granted proportionally to SNX stakers by automatically burning outstanding debt (note: rewards not included here can also be claimed by SNX stakers)	LPs revenue
529	Synthetix-v3	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
530	Tangible-rwa	-	-	-	-	-
531	Tangleswap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
532	Tarot	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
533	Tether	-	-	-	-	-
534	Thala-cdp	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
535	Thalaswap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
536	The-arena	-	-	-	-	-
537	The-graph	-	-	-	-	-
538	Thena-alpha	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
539	Thena-fusion	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
540	Thena-v1	Swap fees paid by users	Fees go to veTHE voter (80%) and theNFT staker (20%)	Percentage of swap fees going to treasury	Fees go to veTHE voter (80%) and theNFT staker (20%)	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
541	Thick	Traders using Thick Liquidiy pay a Trading fee on each swap. Includes Flash Loan Fees.	A variable % of the trading fee is collected as Protocol Fees.	100% of Revenue is collected by Protocol Treasury.	100% of Revenue is used to buyback ELITE.	The portion of trading fees paid to liquidity providers.
542	Thorchain	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
543	Thruster-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
544	Thruster-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
545	Time.fun	-	-	-	-	-
546	Tlx-finance	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
547	Torch-stable-swap	User pays fee on each swap (depends on pool, 0.1% - 1%).	Protocol receives 50% of fees.	Percentage of swap fees going to treasury	Money going to governance token holders	50% of user fees are paid to liquidity providers, increasing the pool size.
548	Toros	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
549	Touch.fan	-	-	-	-	-
550	Trado-perpetual	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
551	Trojan	-	-	-	-	-
552	Tron	Gas fees paid by users	Burned coins	-	-	-
553	Umoja-protocol	Fees paid by users	All revenue generated comes from user fees.	Fees going to treasury	Fees going to governance token holders	LPs revenue
554	Uncx-network-v2	-	-	-	-	-
555	Unibot	-	-	-	-	-
556	Unidex-perp	Fees paid by users	Fees going to the treasury + holders	Fees going to treasury	Fees going to governance token holders	LPs revenue
557	Uniswap-labs	-	-	-	-	-

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
558	Uniswap-v1	User pays 0.3% fees on each swap.	Percentage of swap fees going to treasury and/or token holders	Protocol have no revenue.	Holders have no revenue.	All user fees are distributed among LPs.
559	Uniswap-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
560	Uniswap-v3	User pays 0.05%, 0.30%, or 1% on each swap.	Percentage of swap fees going to treasury and/or token holders	Protocol have no revenue.	Holders have no revenue.	All user fees are distributed among LPs.
561	Unlimited-network	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
562	Usdo	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
563	Valas-finance	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
564	Valorem	Valorem collects fees when users write and exercise options.	All revenue generated comes from user fees.	Valorem collects fees when users write and exercise options.	Valorem has no governance token.	Valorem has no LPs.
565	Vanillaswap-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
566	Vanillaswap-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
567	Vapordex-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
568	Vaultka	15% of management fee and 0.08%-0.2% withdrawal fee across all the strategies, for details, check our official documentation	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
569	Vela-exchange	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
570	Velodrome-v1	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
571	Velodrome-v2	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
572	Velodrome-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
573	Velo-finance	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
574	Venus-core-pool	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
575	Verse	Fees paid by traders, 0.3% on each swap	Percentage of swap fees (sbch and ethereum) going to treasury, 0.05% on each swap	Percentage of swap fees going to treasury	Money going to governance token holders	User fees (sbch and ethereum) distributed among LPs, 0.25% on each swap
576	Vertex-perps	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
577	Vesta-finance	Interest paid to borrow	Interest paid by borrowers	Interest paid by borrowers	-	-
578	Vfat.io	-	-	-	-	-
579	Viridian-exchange	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
580	Voltage-v3	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
581	Voodoo-trade-base	Fees from open/close position (0.1%), swap (0.18% to 0.8%) and borrow fee ((assets borrowed)/(total assets in pool)*0.0045%)	Revenue is 70% of all collected fees, which goes to VMX stakers	20% of all collected fees goes to the treasury	50% of all collected fees goes to the VMX token- 30% to VMX-ETH LP token stakers, 10% to esVMX stakers, 5% to buy and burns and 5% to buyback and liquidity provisioning	30% of all collected fees goes to VLP holders
582	Vvs-standard	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
583	Wagmi	LPs collect 100% of the fee generated in a pool	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
584	Waves	Gas fees paid by users	Burned coins	-	-	-
585	Web3.world	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
586	Wen-markets	-	-	-	-	-
587	Wigoswap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
588	Wise-lending-v2	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
589	Wombat-exchange	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
590	Wompie	Pays management + performance fees	Management + performance fees	Gets management + performance fees	-	Generated yield excluding protocol fees
591	Woofi-swap	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
592	X2y2	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-

CRYPTOCURRENCY REVENUE AND FEES

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
593	Xena-finance	All mint, burn, margin, liquidation and swap fees are collect	Revenue is 50% of the total fees, which goes to Treasury and is reserved for development	Fees going to treasury	Fees going to governance token holders	LPs revenue
594	Xfai	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
595	Xoxno	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
596	Xtrade	Swap fees paid by users	Percentage of swap fees going to treasury and/or token holders	Percentage of swap fees going to treasury	Money going to governance token holders	Liquidity providers revenue
597	Y2k-v1	Fees paid by users	5% of Hedge Vault deposits, 5% of Risk Vault deposits upon a depeg event and withdraw fees	Fees going to treasury	Fees going to governance token holders	LPs revenue
598	Y2k-v2	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
599	Yamfore	Interest paid by borrowers	Percentage of interest going to treasury	Percentage of interest going to treasury	-	Interest paid to lenders
600	Yfx	Fees from open/close position (0.08%)	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
601	Yfx-v4	Fees from open/close position (0.05%)	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
602	Yield-yak-aggregator	-	-	-	-	-
603	Yolo-games	-	-	-	-	-
604	Zeno-exchange	Fees paid by users	Treasury and token holders revenue	Fees going to treasury	Fees going to governance token holders	LPs revenue
605	Zerion-wallet	-	Take 0.5% from trading volume	-	-	-
606	Zkswap-v2	Users pays 0.08% of each swap	A 0.04% fees goes to the protocol	A 0.04% fees goes to the protocol	Money going to governance token holders	A 0.04% is distributed proportionally to liquidity providers (ZFLP token holders)

No	Name	Fees	Revenue	Protocol Revenue	Holders Revenue	Supply Side Revenue
607	Zksync-era	Fees paid by users to sequencer	ETH earned from user fees minus cost to send transactions in L1	ETH earned from user fees minus cost to send transactions in L1	-	-
608	Zns-connect	-	registration and renew cost	-	-	-
609	Zonic	Fees paid by users	Marketplace revenue	Marketplace revenue	-	-
610	Zora	Fees paid by users	Marketplace fees + mint fees	Marketplace revenue	-	-
611	Zunami-protocol	-	-	-	-	-
612	Zyberswap-amm	User pays 0.25% fees on each swap.	Protocol receives 0.1% on each swap. A part is used to buyback and burn and a part is used to buy WETH and distribute to stakers.	Protocol receives 0.1% on each swap.	Stakers receive WETH a part of protocol revenue.	All user fees are distributed among LPs.
613	Zyberswap-stableswap	User pays a 0.04% fee on each swap.	Protocol receives 0.02% of the swap fee	Protocol receives 0.02% of the swap fee	A portion of the protocol fees is used to purchase WETH and distribute to stakers.	0.02% of the swap fee is distributed to LPs
614	Zyberswap-v3	User pays dynamic swap fee.	Protocol receives 10% of the dynamic swap fee	Protocol receives 10% of the dynamic swap fee	A portion of the protocol fees is used to purchase WETH and distribute to stakers.	90% of the dynamic swap fee is distributed to LPs