

2025 Hyperliquid KOL Influence Report



Gate Research: 2025 Hyperliquid KOL Influence Report

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Preface

Hyperliquid, as a decentralized contract trading protocol in 2024, has significantly improved trading execution efficiency and user experience based on its self-built high-performance public chain. Beyond performance advantages, its core innovation lies in deeply integrating media and financial trading functions, transparently displaying real-time trading behaviors of top traders like James Wynn through on-chain tools, providing the market with a convenient copy trading mechanism.

This report constructs a KOL influence evaluation system based on systematic analysis of Hyperliquid's on-chain contract trading data and associated social media interaction data. The research sample covers 10 top market KOLs and their associated 100 highly active "smart money" addresses (Note: focusing on KOLs' main public addresses, with representative addresses as the primary analysis subject in multi-address cases). Data collection ended at 4:00 (UTC) on August 10, 2025.

1. KOL On-Chain Trading Influence

This report begins by quantifying the on-chain trading influence of Hyperliquid KOLs. For traders, the effectiveness of their strategies can be objectively measured through key performance indicators, including win rate, cumulative returns, trading frequency, and fund size. This section will systematically collect and analyze on-chain data on these core dimensions, aiming to provide a panoramic portrayal of each target KOL's trading behavior patterns and strategy characteristics, laying the data foundation for subsequent comprehensive influence analysis.

1.1 KOL Trading Profit Ranking

Table 1: Hyperliquid KOL Trading Performance Leaderboard

Rank	KOL Name	Wallet Address	Profit/Loss
1	The White Whale	0xb8b9e3097c8b1dddf9c5ea9d48a7ebeaf09d67d2	+\$31.72M
2	Machi Big Brother	0x020ca66c30bec2c4fe3861a94e4db4a498a35872	+\$1.31M
3	izebel_eth	0x49c3feafddaefc3bed06f4ff87ce86610c2c1076	+\$1.06M
4	AIRev	0x44A8d1f9a16Ce315F6eE224887B0Ac79a60Fc770	+\$0.85M
5	vladilena.eth	0x4ee79e19c9c398e364d135f01b25dccc0473047c	+\$0.43M
6	Ogle	0x70f65a050ddf1af785cabe1dc658809851003699	-\$0.27M
7	Andrew Tate	0xB78D97390a96A17Fd2B58FeDBEB3DD876c8F660A	-\$0.61M
8	AguilaTrades	0x1f250Df59A777d61Cb8bd043c12970F3AFE4F925	-\$11.41M
9	James Wynn	0x5078c2fbaa2b2ad61bc840bc023e35fce56bedb6	-\$11.74M
10	qwatio	0x916Ea2A9f3ba1DDD006C52BabD0216E2AC54eD32	-\$29.58M

Due to fluctuations in traders' input costs, profit rate statistics are challenging to calculate. From the perspective of total trading profits, The White Whale significantly leads other well-known KOLs. Hyperdash data shows that its four associated addresses have

accumulated profits of over \$30 million. The remaining profitable KOLs' earnings have not exceeded \$2 million. Notably, some famous KOLs (such as James Wynn, qwatio, Aguila Trades) have accumulated losses of over \$10 million each. This demonstrates that high-leverage contract trading carries high liquidation risks, making it difficult to actually profit, and traders need to maintain a cautious attitude.

1.2 KOL Trading Win Rate Ranking

Table 2: Hyperliquid KOL Win Rate Rank

Rank	KOL Name	Number of trades	Win Rate
1	Machi Big Brother	11	100.0%
2	vladilena.eth	1	100.0%
3	The White Whale	1,096	72.8%
4	AIRev	132	50.7%
5	izebel_eth	39	41.0%
6	James Wynn	77	36.3%
7	Andrew Tate	77	35.0%
8	AguilaTrades	7	14.29%
9	qwatio	10	10.0%
10	ogle	2	0.0%

From the win rate perspective, over half of the KOLs have on-chain contract trading win rates below 50%, confirming the high difficulty of contract trading. Among them, Machi Big Brother and vladilena.eth recorded 100% win rates, but their trading frequencies were low, limiting statistical significance. For investors, The White Whale is a subject worth continuous tracking. Data shows that its four associated addresses completed over 1,000 trades in 2025, with a win rate as high as 72.8%, outstanding among similar traders. In contrast, some high-profile KOLs, such as James Wynn and qwatio, performed relatively poorly in terms of win rates. This shows that high-leverage contract trading carries high liquidation risks, making it difficult to actually profit, and traders need to maintain a cautious attitude.

1.3 KOLs' Best Performing Trading Assets

Table 3: Hyperliquid KOLs' Most Traded Assets by Performance

KOL Name	Token Name	Number of trades	Profit/Loss
James Wynn	PEPE	19	+\$22.98M
AiRev	ETH	125	+\$0.85M
Machi Big Brother	PUMP	5	+\$1.00M
The White Whale	ETH	33	+\$22.58M
izebel_eth	BTC	16	+\$0.67M

Gate Research, Data from: HyperDash

 Gate Research

Different token price trends are driven by multiple factors such as fundamentals, capital flows, and news, showing significant differences. Therefore, each KOL usually has their specific trading strengths. A typical case is James Wynn: his claim to fame was building a position in PEPE with \$7,000 and ultimately realizing over \$25 million in profits through swing trading. On the contract trading level, PEPE is also his core profitable asset — accumulating over \$20 million in profits through high-leverage operations. It should be noted that his account losses mainly come from the extremely low win rates in BTC and ETH contract trading. In contrast, the whale The White Whale uses ETH as its main battlefield, realizing over \$20 million in profits through strategic holdings.

1.4 KOL Contract Holding Period

Table 4: Hyperliquid KOL average contract holding period

KOL Name	Number of trades	Average contract holding period
The White Whale	1,096	10.5h
AiRev	132	6.5h
James Wynn	77	77.0h
Andrew Tate	77	22.5h
izebel_eth	39	41.9h

Gate Research, Data from: HyperDash

 Gate Research

Data shows that James Wynn has the longest average holding period in the statistical sample, reaching 77 hours. His representative trade is a high-leverage PEPE contract, held

for over 1,455 hours (about 60 days), eventually profiting about \$25 million. In contrast, AiRev has the shortest average holding period of only 6.5 hours.

For contract investors, the importance of the time dimension often surpasses the underlying asset itself. Under high leverage, extended holding times not only increase capital costs but also significantly amplify liquidation risks. Given the 24/7 operation of the crypto market, short-term price fluctuations can easily lead to liquidation of positions not closed in time. Therefore, ultra-short-term investors can refer to the strategies of AiRev and The White Whale; while those inclined to capture medium-term trends can pay attention to James Wynn's long-cycle holding strategy.

1.5 KOL Cumulative Returns on Long and Short Trades

Table 5: Hyperliquid KOL Long-Short Performance Metrics

KOL Name	Long Position Cumulative PnL	Short Position Cumulative PnL
izebel_eth	+\$9.02M	+\$0.16M
Machi Big Brother	+\$1.31M	\$0.00M
vladilena.eth	+\$0.43M	\$0.00M
The White Whale	+\$32.70M	-\$0.99M
AiRev	+\$8.68M	-\$0.01M
James Wynn	+\$2.98M	-\$14.73M
qwatio	+\$1.25M	-\$30.86M
ogle	-\$0.08M	-\$0.18M
Andrew Tate	-\$0.57M	-\$0.37M
AguilaTrades	-\$9.66M	-\$1.75M

In the bullish market environment of cryptocurrencies' volatile upward trend in 2025, high-leverage short strategies have become significantly more difficult to profit from. Statistics show that among the sample KOLs, only izebel achieved positive returns by shorting ETH, while most others recorded losses in short contracts. Notably, even The White Whale, who accumulated profits of over \$30 million, failed to contribute positive returns from short trades. In contrast, qwatio, known as "Mr. 50x", suffered heavy losses in short contracts, accumulating over \$30 million in losses in 2025, making his long profits seem like a drop in the bucket.

1.6 KOL Asset Size Ranking

Table 6: Hyperliquid KOL Current Portfolio Value

Rank	KOL Name	Current Portfolio Value
1	The White Whale	\$103M
2	Machi Big Brother	\$40.96M
3	AguilaTrades	\$7.38M
4	Ogle	\$1.03M
5	AIRev	\$0.64M

Gate Research, Data from: HyperDash

 Gate Research

Table 7: Hyperliquid KOL Peak Portfolio Value

Rank	KOL Name	Peak Portfolio Value
1	The White Whale	\$108M
2	James Wynn	\$84.20M
3	Machi Big Brother	\$43.11M
4	AguilaTrades	\$33.67M
5	qwatio	\$13.68M
6	AIRev	\$3.42M
7	vladilena.eth	\$2.27M
8	izebel_eth	\$2.20M
9	ogle	\$1.17M
10	Andrew Tate	\$0.35M

Gate Research, Data from: HyperDash

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Data shows that some KOLs in the statistical sample have transferred their main assets out of their current wallet addresses, resulting in on-chain asset balances of less than \$1,000. It is expected that these KOLs may use new addresses for future operations. From the asset size perspective, currently only The White Whale and Machi Big Brother meet the "whale" standard, while other KOLs have relatively limited asset sizes on Hyperliquid. Notably, similar to traditional fund managers, managing larger scale funds usually means higher strategy execution and risk management costs. Historical data shows that many KOLs' main addresses once managed assets exceeding tens of millions of dollars. Typical cases include

James Wynn, AguilaTrades, and qwatio, whose address fund peaks reached \$84.2 million, \$33.67 million, and \$13.68 million respectively.

It's worth noting that the current on-chain assets of all three have dropped below \$1,000. Interestingly, these three KOLs are precisely the top three traders with cumulative losses in the previous statistics (Section 1.1). Huge losses may have led these KOLs to choose to start over with a new wallet address or completely leave the Hyperliquid contract trading market.

1.7 Hyperliquid Anonymous Smart Money and Anonymous Whale Addresses

Table 8: Hyperliquid Anonymous Smart Money Wallets & Trading Performance

Wallet Address	Win Rate	Number of trades	Profit/Loss
0x89Da4BAEC446F35a1cbE17a9d1EE5C70B05Ee43f	90.48%	21	+\$4.45M
0xaEbeeE47aC35377085eA2885c290C081b21975Ec	87.94%	257	+\$0.16M
0x2aa64388b7654389c61c2145cae22816b4f2b760	82.61%	23	+\$0.31M
0x175e7023e8dc93d0c044852685ac33e856b577b4	79.14%	139	+\$17.40M
0x183d0567c33e7591c22540e45d2f74730b42a0ca	78.57%	42	+\$0.63M

Gate Research, Data from: HyperDash

 Gate Research

Table 9: Hyperliquid Anonymous Whale Wallets & Trading Performance

Wallet Address	Current Portfolio Value	Win Rate	Profit/Loss
0xd5ff5491f6f3c80438e02c281726757baf4d1070	\$27.99M	93.33%	+\$1.25M
0xec0b9ebf2a304c99cafe85c548c14dd7783cb078	\$25.59M	24.35%	-\$6.38M
0x06f541d0cf0cfe9e60d5911ece0fbee15e77ba6	\$19.89M	23.08%	+\$3.42M
0x1a67ea21ba0f895560590147203d08a832054055	\$19.33M	94.92%	+\$6.67M
0x1d52fe9bde2694f6172192381111a91e24304397	\$17.77M	50.00%	+\$0.29M

Gate Research, Data from: HyperDash

 Gate Research

Anonymous smart money addresses and whale addresses have the potential to become KOLs with sufficient influence on social media. In fact, the on-chain address 0x175e7023e8dc93d0c044852685ac33e856b577b4 has already become a highly watched on-chain address by social media accounts including Lookonchain, Onchain Lens, and Ai Auntie. Due to its high win rate and large fund size, this address has actually achieved a

KOL effect without binding a personal IP, influencing retail traders' behaviors with its operations.

Focusing on KOLs with bound personal IPs, two typical public persona strategies can be observed: "Loss-making Whales" and "High Win-rate Smart Money". The former attracts market attention by shaping narratives of "dramatic wealth fluctuations" (such as "tycoon falls from grace"); the latter uses verifiable high win rates as the core to attract investors to follow their trades in hopes of replicating their excess returns. It's worth emphasizing that The White Whale has successfully broken through the common "scale curse" in asset management, combining top-tier asset scale with high win rates, thus becoming a benchmark IP in the Hyperliquid ecosystem with both influence and profitability.

2. Social Media Influence

2.1 Hyperliquid KOL Social Media Data

Table 10: Hyperliquid KOL Social Media Metrics (as of Jan 1, 2025)

KOL Name	Followers	Mentions	Engagements
Machi Big Brother	170,022	49	5,862
The White Whale	4,034	39	26,597
izebel_eth	25,302	12	23,111
James Wynn	25,933	11	362
Andrew Tate	10,518,722	1,402	15,212,561
AguilaTrades	25,066	3	22,584
ogle	37,399	2	256
AiRev	32,336	72	14,100

Gate Research, Data from: LunarCrush

Gate Research

Note: The White Whale established their account in July 2025, and their follower data was included in LunarCrush website statistics on July 28, 2025. qwatio and vladilena.eth were not included in LunarCrush website statistics due to their small number of followers on personal social media accounts.

Table 11: Hyperliquid KOL Social Media Metrics (as of Aug 10, 2025)

KOL Name	Followers	Mentions	Engagements
Machi Big Brother	176,130	12	11,502
The White Whale	9,365	49	46,034
izebel_eth	41,725	26	5,790
James Wynn	394,369	324	1,408,130
Andrew Tate	10,734,126	592	4,033,915
AguilaTrades	41,312	2	3,615
ogle	46,142	34	32,570
AiRev	28,080	22	4,853

Gate Research, Data from: LunarCrush



Table 12: 2025 YTD KOL Growth Metrics

KOL Name	Follower Growth	Mention Growth	Engagement Growth
Machi Big Brother	6,108	-37	5,640
The White Whale	5,331	10	19,437
izebel_eth	16,423	14	-17,321
James Wynn	368,436	313	1,407,768
Andrew Tate	215,404	-810	-11,178,646
AguilaTrades	16,246	-1	-18,969
ogle	8,743	32	32,314
AiRev	-4,256	-50	-9,247

Gate Research, Data from: LunarCrush



Table 13: 2025 YTD KOL Growth Rate Benchmarking

KOL Name	Follower Growth Rate	Mention Growth Rate	Engagement Growth Rate
Machi Big Brother	3.59%	-75.51%	96.21%
The White Whale	132.15%	25.64%	73.08%
izebel_eth	64.91%	116.67%	-74.95%
James Wynn	1420.72%	2845.45%	388886.19%
Andrew Tate	2.05%	-57.77%	-73.48%
AguilaTrades	64.81%	-33.33%	-83.99%
ogle	23.38%	1600.00%	12622.66%
AiRev	-13.16%	-69.44%	-65.58%

Gate Research, Data from: LunarCrush

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The data shows that James Wynn was undoubtedly the KOL with the fastest growing fan base in 2025, with his follower base increasing more than 14 times, and his exposure and engagement rate on X platform also rising significantly. Although The White Whale newly registered an X account in July, it attracted over 5,300 followers in the first month, continuously expanding its social media influence. In addition, KOLs such as AguilaTrades and izebel_eth also recorded significant growth in their follower numbers.

It's worth noting the case of cross-domain influence: Former professional taekwondo athlete Andrew Tate has accumulated over 10 million followers with fitness content. Although his account has widespread influence, the proportion of cryptocurrency-related content is extremely low, with the core audience focused on non-crypto areas. This forms a stark contrast with vertical KOLs primarily focused on cryptocurrencies.

2.2 Hyperliquid KOL Social Media Personas

To become an influential trader on social media platforms, besides having advantages in capital volume or trading win rates, a complete persona can enhance fan stickiness, and legendary stories can gain greater exposure. Many Hyperliquid on-chain KOLs have their own complete personas, some are spirited genius traders, some are trading prodigies from grassroots backgrounds, while others are technical experts deeply versed in code. The following will introduce some representative KOL personas.

2.2.1 James Wynn, the genius trader from a small town

James Wynn is currently the most legendary trader on-chain. He comes from a forgotten small town in England, and cryptocurrency trading changed his life. James Wynn first encountered cryptocurrencies in 2022, and being not wealthy, he could only become one of the "10U Warriors" (investing \$10 capital per trade). In 2023, James Wynn established his

personal Twitter account, constantly promoting PEPE-related content. In April 2023, James Wynn predicted that PEPE would rise from its then market cap of \$4.2 million to \$4.2 billion. As is well known, James Wynn became the biggest beneficiary of PEPE's rise, and the popularity of his social media account also soared.

As a small-town youth, James Wynn maintained his "anti-capitalist fighter" personality even after success. In a tweet on July 17, he questioned the U.S. banking system, suggesting everyone choose USD1 over banks. Moreover, James Wynn has posted multiple tweets criticizing the old order and old system.

Figure 1: James Wynn's tweet about banks



2.2.2 The White Whale, preacher of rational investment

As mentioned above, The White Whale is one of the few trading masters among on-chain KOLs who have overcome the "scale curse". The White Whale only created his personal X account in July 2025. As a successful trader, his X account showcases more of his "philosophy" rather than "techniques" of cryptocurrency trading. Although The White Whale occasionally expresses irrationality, compared to other KOLs, his image is closer to that of a honest elder. The White Whale enjoys sharing his understanding of investment and views on future trends of ETH and SOL. He has tweeted multiple times emphasizing that traders should reduce irrational trading, analyze data with a rational attitude, and thus obtain reasonable trading judgments.

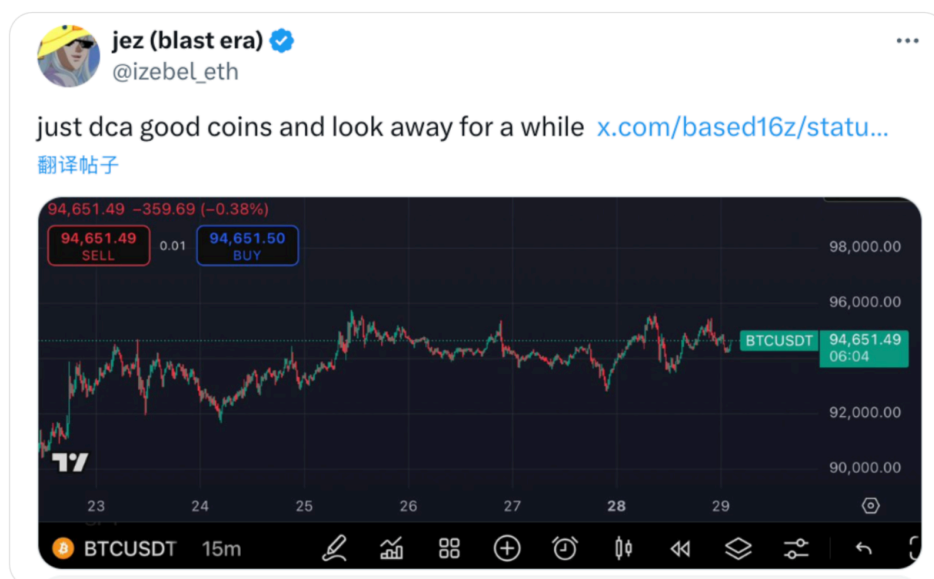
Figure 2: The White Whale's tweet about rational trading



2.2.3 izebel_eth, crypto pioneer skilled in technical analysis

izebel_eth is a very distinctive Hyperliquid on-chain KOL. He excels at technical analysis when making trading decisions, using technical indicators such as trading volume, moving averages, resistance and support levels to determine whether to go long or short. Additionally, izebel_eth often uses anime and memes on his social media account to express his mood when missing trading opportunities or succeeding in trades. Compared to other KOLs, judging solely from his X account content, he appears more like an anime blogger. Moreover, izebel_eth is very good at reviewing, formulating new trading plans by summarizing previous failed experiences. Many high-quality contents created by izebel_eth have also been reposted by mainstream blockchain media.

Figure 3: izebel_eth's tweet about technical analysis



Gate Research, Data from: X

Gate Research

2.2.4 AiRev, the inarticulate hardcore GameFi player

Among all cryptocurrency KOLs, izebel_eth and AiRev are the two with the highest internet surfing intensity. However, unlike many KOL bloggers with extremely strong desire for expression, AiRev is accustomed to reposting content from other X bloggers and only speaks actively when mentioned by other bloggers. AiRev is also one of the few bloggers who actively respond when their trades are disclosed by the on-chain monitoring account Lookonchain. Besides trading, AiRev has reposted a large amount of GameFi-related content, with content related to the card game Parallel being reposted multiple times. Perhaps for him, trading is just a tool to make money, while gaming is his biggest hobby.

Figure 4: AiRev's response to Lookonchain's tweet



Gate Research, Data from: X

Gate Research

2.2.5 Machi Big Brother, the crypto veteran who was once a hip-hop singer

Machi Big Brother, the social media ID of Taiwanese-American singer Jeffrey Huang, is one of the few opinion leaders (KOLs) with real identities in the current on-chain trading field, and also one of the rare Chinese KOLs on the Hyperliquid platform. He entered the cryptocurrency field in 2017, making him a seasoned veteran compared to other traders. Before engaging in Hyperliquid on-chain trading, Machi Big Brother self-proclaimed as the "Chairman of Bored Apes", often gifting NFTs to his entertainment industry friends and actively promoting Bored Ape Yacht Club (BAYC). However, after the NFT bubble burst in 2022, NFT-related content on his account decreased. Machi Big Brother is a firm supporter of ETH, frequently mentioning ETH-related topics on his social media.

3. Summary of KOL Influence

This article divides KOL influence into two dimensions. First is the trading dimension, which involves parameters including trading success rate, number of trades, capital scale, and cumulative returns. Second is the social media dimension, which involves the absolute number of follower growth and the month-on-month growth of followers.

Table 14: KOL On-Chain Trading Influence Composite Score

KOL Name	Win Rate Score	Activity Score	Portfolio Value Score	Total Return Score	Composite Trading Score
Machi Big Brother	10.00	3.40	8.40	5.00	6.70
vladilena.eth	10.00	0.00	3.30	4.90	4.55
The White Whale	7.28	10.00	10.00	10.00	9.32
AiRev	5.07	7.00	4.00	4.90	5.24
izebel_eth	4.10	5.20	3.20	4.90	4.35
James Wynn	3.63	6.20	9.60	2.90	5.58
Andrew Tate	3.50	6.20	0.00	4.70	3.60
AguilaTrades	1.42	2.80	8.00	3.00	3.80
qwatio	1.00	3.30	6.40	0.00	2.67
ogle	0.00	1.00	2.10	4.80	1.97

Gate Research, Data from: HyperDash, LunarCrush

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Table 15: KOL Social Media Influence Composite Score

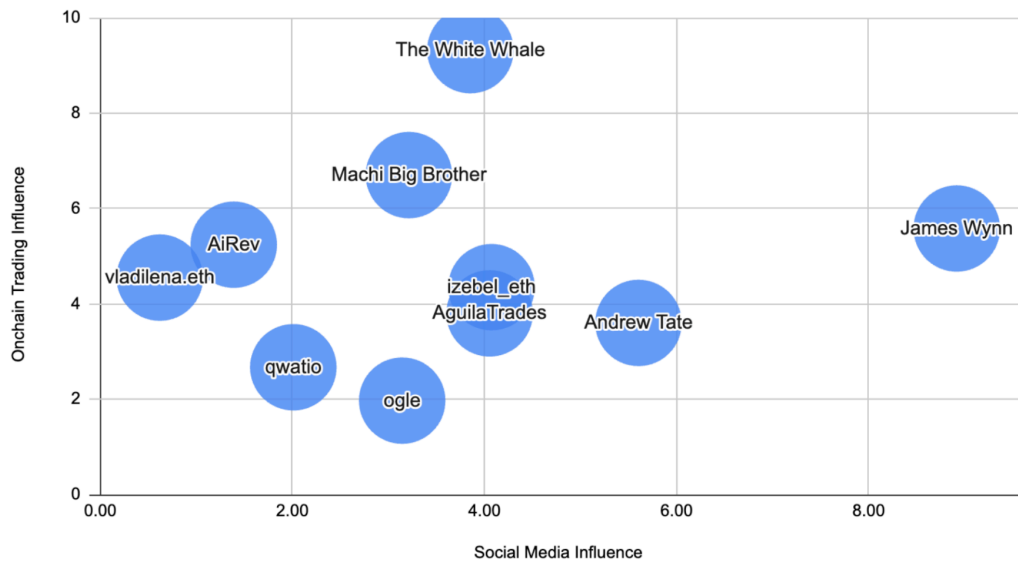
KOL Name	Follower Base Score	Absolute Growth Score	Growth Percentage Score	Composite Media Score
Machi Big Brother	5.97	2.78	0.89	3.21
The White Whale	3.09	5.45	3.02	3.85
izebel_eth	4.56	5.50	2.16	4.07
James Wynn	6.75	10.00	10.00	8.91
Andrew Tate	10.00	5.97	0.84	5.60
AguilaTrades	4.55	5.46	2.15	4.05
ogle	4.66	3.36	1.41	3.14
AiRev	4.17	0.00	0.00	1.39
qwatio	3.56	1.71	0.76	2.01
vladilena.eth	0.00	1.10	0.76	0.62

Gate Research, Data from: HyperDash, LunarCrush

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In conclusion, based on the analysis of Hyperliquid platform KOLs, this study constructs a comprehensive influence assessment matrix from two dimensions: social media influence and on-chain trading performance. As shown in the figure, The White Whale significantly leads in the on-chain trading dimension, demonstrating strong capital scale and trading win rate; while in the social media dimension, James Wynn holds a relative advantage, showing higher community attention and content dissemination effectiveness.

Table 16: Hyperliquid KOL Influence Quadrant Map



Gate Research, Data from: HyperDash, LunarCrush

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Table 17: Hyperliquid KOL Influence Leaderboard

Ranking	KOL Name	Composite Trading Score	Composite Media Score	Composite Influence Score
1	James Wynn	5.58	8.91	49.75
2	The White Whale	9.32	3.85	35.91
3	Machi Big Brother	6.70	3.21	21.52
4	Andrew Tate	3.60	5.60	20.17
5	izebel_eth	4.35	4.07	17.71
6	AguilaTrades	3.80	4.05	15.40
7	AiRev	5.24	1.39	7.28
8	ogle	1.97	3.14	6.19
9	qwatio	2.67	2.01	5.36
10	vladilena.eth	4.55	0.62	2.81

Gate Research, Data from: HyperDash, LunarCrush

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Through a comprehensive evaluation of the two core indicators of on-chain trading influence and social media influence (calculated as Influence Index = Trading Influence × Social Media Influence), the top three ranked are James Wynn, The White Whale, and Machi Big Brother. It's worth noting that due to The White Whale's relatively late account registration, the accumulation of social media is relatively insufficient, resulting in a slightly disadvantageous score in this item, thus affecting its overall ranking.

Hyperliquid has become an important platform for top cryptocurrency traders to expand their voice and enhance industry influence. However, even if they successfully accumulate attention on-chain, to establish a true opinion leader position in the crypto world still requires long-term efforts in two aspects: one is continuous and deep community operations, and the other is maintaining high win rates in on-chain trading performance. Only by deeply cultivating trading strength and community trust can one truly stand at the center of industry discourse across cycles.

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18. <https://x.com/lookonchain/status/1930805770947637632>
19. <https://hyperdash.info/trader/0x49c3feafddaefc3bed06f4ff87ce86610c2c1076>
20. <https://x.com/lookonchain/status/1910274545912787248>
21. <https://hyperdash.info/trader/0x89Da4BAEC446F35a1cbE17a9d1EE5C70B05Ee43f>
22. <https://hyperdash.info/trader/0xaEbeeE47aC35377085eA2885c290C081b21975Ec>
23. <https://hyperdash.info/trader/0x2aa64388b7654389c61c2145cae22816b4f2b760>
24. <https://hyperdash.info/trader/0x175e7023e8dc93d0c044852685ac33e856b577b4>
25. <https://hyperdash.info/trader/0x183d0567c33e7591c22540e45d2f74730b42a0ca>
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