Hyperliquid's Perfect Storm:

Capital Flight, Bear Markets, and the Regulatory Reckoning

FinTelegram

December 2025

Table of Contents

Executive Summary

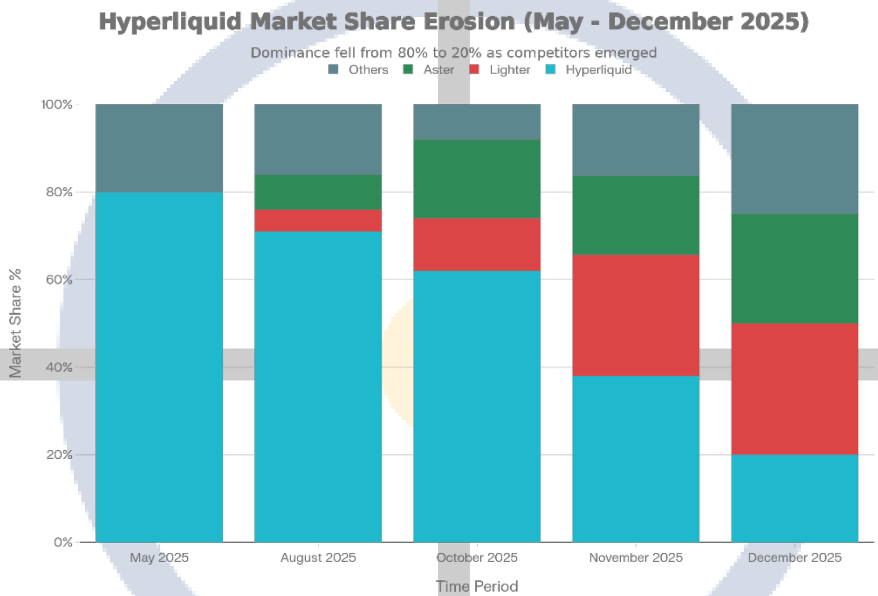
Hyperliquid, once positioned as the breakthrough decentralized perpetual exchange of the 2024 halving cycle, now confronts an existential crisis mirroring the conditions that preceded FTX's collapse in November 2022. The platform recorded net capital outflows exceeding $430 million in the week of December 18, 2025—the third-largest weekly withdrawal in its history—while assets under management (AUM) collapsed from $6 billion to $4 billion in just three months[1][2][3]. The HYPE token has plummeted 60% from its all-time high of $59.31 in September, trading near $24 with predictions of further deterioration to $19.46[4][5][6].

Bitcoin's confirmed entry into a bear market cycle, combined with Hyperliquid's complete absence of regulatory compliance infrastructure and centralized validator architecture, creates a double-threat scenario that could trigger platform failure within 12-18 months. This report examines the confluence of capital flight, competitive displacement, regulatory exposure, and systemic vulnerabilities that position Hyperliquid as a cautionary case study in how unregulated derivatives platforms fail under stress.

I. The Capital Exodus: A Pattern of Structural Decline

Market Share Collapse

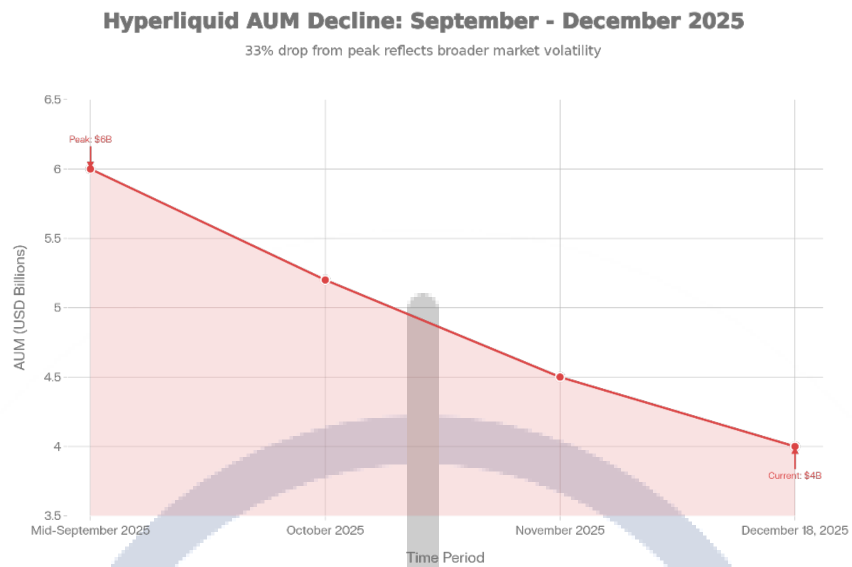
Hyperliquid's market dominance has evaporated with extraordinary speed. The platform controlled approximately 80% of perpetual futures DEX market share in May 2025, declining to an estimated 20% by early December—a 60-percentage-point collapse in seven months[7]. Competitors Lighter (27.7%) and Aster (18%) have systematically captured market share through aggressive incentive programs and superior product infrastructure[8][9].



More recent analysis indicates Hyperliquid maintains approximately 62-63% of open interest, yet this figure obscures the dramatic velocity of market share loss[10][11]. Trading volume share fell from 71% in May to 38% by October 2025, demonstrating accelerating competitive erosion[12].

Assets Under Management Trajectory

The AUM decline from $6 billion (mid-September 2025) to $4 billion (mid-December 2025) represents a 33% contraction in just 90 days[2][3][13]. The December 18-25 weekly outflow of $430 million constitutes approximately 10% of remaining platform liquidity—a withdrawal rate that would trigger emergency measures at any regulated financial institution[2][14].



This capital flight pattern exhibits characteristics of a confidence shock rather than normal market-driven rebalancing. The timing aligns precisely with:

- Intensifying competitive pressure from Lighter and Aster
- HYPE token price deterioration below psychological support levels
- Confirmation of Bitcoin bear market cycle
- Increased institutional investor rejections due to compliance concerns

The FTX Precedent

FTX experienced $6 billion in withdrawals over 72 hours before declaring bankruptcy in November 2022—approximately 547 days after the May 2020 Bitcoin halving[15][16]. Hyperliquid currently operates approximately 1,650 days after the same halving, positioning it in a similar cyclical context where bear market dynamics initiate capital concentration and platform failures[17][18].

II. Bitcoin's Bear Market: The Macroeconomic Trigger

Demand Exhaustion Confirmed

CryptoQuant's December 2025 analysis definitively confirms Bitcoin has entered a bear market cycle, with demand growth collapsing since October 2025[19][20]. The cryptocurrency has breached its 365-day moving average of approximately $98,172—a technical deterioration that historically precedes extended bear markets[19][20][21].

Three critical demand drivers have been exhausted:

- **Spot ETF inflows:** Turned net negative in Q4 2025, with approximately 24,000 BTC (approximately $2.12 billion) exiting institutional ETFs[20][21]
- **Corporate treasury allocations:** Peaked in 2024; no new major corporate Bitcoin purchases in Q4 2025
- **Post-election positioning:** The November 2024 U.S. election eliminated a major demand catalyst[20]

Perpetual Futures Market Signals

Perpetual contract funding rates collapsed to their lowest levels since December 2023, signaling capitulation among leveraged traders[20]. Funding rates—which measure the cost of maintaining leveraged long positions—typically turn negative during bear markets, creating a structural headwind for perpetuals platforms[20].

Only 22.1% of investors currently expect the Federal Reserve to cut rates at the January 2026 FOMC meeting, indicating market expectations for prolonged monetary tightness[20].

Bear Market Severity Projections

CryptoQuant projects a potential cycle low of $56,000—a 55% decline from Bitcoin's October 2025 peak—representing approximately 36% additional downside from December 2025 levels[21]. If Bitcoin follows historical patterns from the 2022-2023 bear market (which lasted 376 days), the current downturn could persist through late 2026[18][22].

III. Regulatory Exposure: Operating in a Compliance Vacuum

MiCA Non-Compliance Strategy

Hyperliquid's explicit decision to forgo Markets in Crypto-Assets Regulation (MiCA) licensing represents a catastrophic strategic miscalculation[23]. While the platform blocks users from the United States, Ontario, and sanctioned jurisdictions, it operates across 180+ countries without Know Your Customer (KYC) or Anti-Money Laundering (AML) protocols[23][24].

This compliance vacuum has created institutional reluctance: 63% of institutional investors have rejected or reconsidered fund commitments to Hyperliquid, specifically citing KYC/AML deficiencies[25][26][27].

Geographic Restrictions Offer No Protection

The global enforcement actions of 2025 demonstrate that geographic restrictions provide negligible protection from determined regulators[25]:

- **Canada (FINTRAC):** C$176.9 million penalty against Cryptomus for AML failures
- **United Kingdom (FCA):** Lawsuit against HTX for unlawful promotion
- **Dubai (VARA):** Fines against 19 unlicensed crypto firms
- **India (FIU-IND):** Notices issued to 25 exchanges for operating without mandatory registration

Hyperliquid's 3.6 million monthly visitors—distributed across the UK (10.25%), Singapore (6.68%), Hong Kong (5.88%), and France (5.22%)—place it squarely within the enforcement perimeter of multiple sophisticated regulatory jurisdictions[24].

MiCA's Derivatives Classification

MiCA and MiFID II regulations classify crypto perpetual futures as financial instruments subject to traditional derivatives oversight—substantially stricter than crypto-asset frameworks[28]. Platforms offering these products to EU citizens require authorization regardless of claimed domicile. France's Autorité des Marchés Financiers (AMF) issued guidance indicating that platforms like Hyperliquid fall within the Crypto-Asset Service Provider (CASP) authorization perimeter if actively serving French/EU clients[29].

The U.S. CLARITY Act 2025 mandates AI audit obligations, mandatory human intervention mechanisms, and explicit provisions for enforcement shutdowns of non-compliant protocols[30].

Lazarus Group Exposure: A Regulatory Flashpoint

North Korean Lazarus Group hackers allegedly tested Hyperliquid's systems in December 2024, triggering $250+ million in emergency outflows[31][32][33][34]. North Korean hacker activity on crypto platforms has become a priority enforcement area, with U.S. government agencies increasingly coordinating with international partners to disrupt DPRK's crypto-enabled sanctions evasion[33][34].

Any platform enabling North Korean actors—even inadvertently—faces severe regulatory consequences, including potential designation as a primary money laundering concern[32][33].

IV. Architectural Vulnerabilities: Extreme Centralization Masquerading as Decentralization

Validator Concentration

Hyperliquid operates with as few as four validators according to multiple credible reports, with more generous estimates placing the count at 16[35][36][37][38]. This concentration represents extreme centralization risk incompatible with claims of decentralized operation[37][38][39].

A two-thirds consensus requirement means that:

- With 4 validators: 3 could authorize malicious transactions
- With 16 validators: 11 could authorize unauthorized transactions

MetaMask security researcher Taylor Monahan warned: "These validator requirements create a single point of failure that contradicts the fundamental premise of decentralized finance"[39][40].

Geographic and Jurisdictional Concentration

Hyperliquid has not publicly disclosed validator geographic distribution, which security experts identify as a critical vulnerability[35][40][41]. The absence of jurisdictional diversity means that regulatory action targeting a single geography could disable the network.

Monahan further noted that validators allegedly operate from devices also used for social media, video calls, and personal functions—security practices she characterized as negligent given the platform's billions in assets under management[40].

Manual Intervention Capabilities

Hyperliquid's documented capacity for manual intervention in market operations undermines any claim to true decentralization:

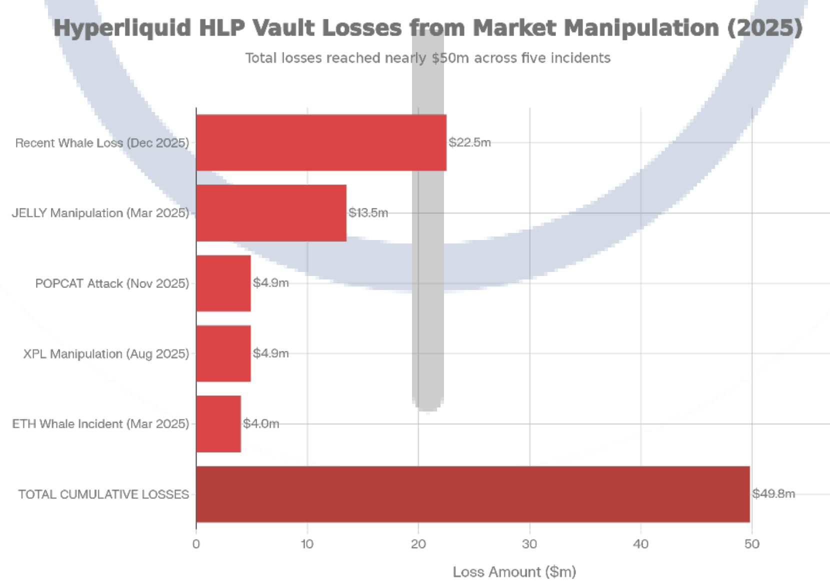
- March 2025: Manually froze JELLY trading during market manipulation
- November 2025: Paused withdrawals during POPCAT manipulation attack
- December 2025: Manual intervention during whale incidents

These actions demonstrate that Hyperliquid retains the centralized control mechanisms that enabled both catastrophic mistakes and intentional malfeasance—precisely the vulnerabilities that enabled FTX's fraud[41][42][43].

V. Market Manipulation Losses: $49.8 Million in Eight Months

Hyperliquid's Hyperliquidity Provider (HLP) vault suffered approximately $49.8 million in cumulative losses throughout 2025 from increasingly sophisticated market manipulation incidents[44][45][46][47][48]:

Incident	Date	Loss	Details
JELLY manipulation	March 2025	$13.5M	Trader manipulated token price to liquidate $6M short, platform manually delisted JELLY
ETH whale incident	March 2025	$4.0M	Triggered emergency withdrawals; approximately $130M+ flowed out in subsequent week
XPL manipulation	August 2025	$4.9M	Four-wallet coordinated attack inflated price 200%, netting manipulators $46M while short sellers lost $60M
POPCAT attack	November 2025	$4.9M	Trader withdrew $3M USDC, opened $26M leveraged longs, posted fake $20M buy wall
Whale loss	December 2025	$22.5M	Most recent incident that sparked institutional scrutiny
TOTAL	**2025**	**$49.8M**	**Escalating pattern of exploitation**



Risk Design Flaws

These incidents collectively expose fundamental design flaws:

- **Mixed vaults:** HLP vault exposes users to systemic risk
- **Unlimited position sizes:** Enable manipulation attacks
- **Isolated oracle system:** Lacks external price references to anchor token values[48]
- **Liquidation mechanisms:** Insufficient safeguards against coordinated attacks[42][45][46][48]

Arthur Hayes, former BitMEX CEO, delivered a damning assessment: "HYPE cannot handle JELLY. Let's stop pretending that Hyperliquid is decentralized"[41].

Blockchain investigator ZachXBT highlighted Hyperliquid's inconsistent governance: "Hyperliquid intervenes only when its own interests are at stake...but claims helplessness in other incidents"[48].

VI. Competitive Displacement: Market Share Evisceration

Lighter's Emergence

Lighter, despite not yet launching a token, recently topped perpetual futures DEX leaderboards[8][9][50]. The platform's focus on low-latency, gas-efficient trading has attracted professional traders seeking alternatives to Hyperliquid's increasingly unreliable execution environment[9][50].

Aster's Rapid Growth

Aster's growth has been fueled by high leverage offerings and its association with Binance's ecosystem[9][51]. While the platform faces its own challenges with upcoming token unlocks and community dissatisfaction, it has successfully captured 18-25% market share in under 12 months[8][9].

HIP-3 Protocol: A Double-Edged Sword

Hyperliquid's response—the HIP-3 protocol enabling permissionless market creation and Builder Codes allowing third-party front-ends to capture revenue—may paradoxically accelerate platform decline[52][53][54].

While HIP-3 generated $10.8 million in builder fees and $12.6 million in referral fees, it creates structural risks[52]. As one-third of users now complete transactions through third-party front-ends, these builders gain bargaining power that could "squeeze Hyperliquid into a low-margin wholesale execution track"[53]. The platform risks becoming commoditized infrastructure—mere order-matching pipes—while front-end aggregators capture user relationships and premium pricing[53].

VII. The HYPE Token: Structural Decline

Price Deterioration

The HYPE token collapsed 60% from its $59.31 September all-time high to approximately $24 in December 2025, with analysts predicting further deterioration to $19.46[55][56]. Trading below all major moving averages (MA3, MA5, MA10, MA21, MA50, MA100, MA200), HYPE exhibits characteristics of an asset in structural decline[56].

The Fear & Greed Index registers "Extreme Fear" at 20, indicating capitulation among retail investors[56].

USDH Stablecoin Status

The proposed USDH stablecoin—which would channel 95% of reserve interest into HYPE buybacks—was awarded to Native Markets rather than Paxos in September 2025[57][58][59]. While this mechanism could theoretically generate an additional $191 million annually in HYPE buybacks if USDH replaces USDC usage on Hyperliquid, adoption remains uncertain in an environment of eroding platform credibility[57].

Long-term Price Pressure

TokenMetrics forecasts $48-$70 for 2026[60], while Cryptopolitan projects $108-$137[61]. These forecasts assume "continued innovation in the perpetual futures space and Hyperliquid's ability to maintain its competitive edge against emerging platforms"—assumptions that recent months have systematically invalidated[62].

VIII. The FTX Comparison: Historical Patterns of Platform Failure

Structural Similarities

Both FTX and Hyperliquid achieved market dominance through technological innovation and aggressive growth strategies. Both operated in regulatory gray zones, minimizing compliance costs to maximize competitive advantage. Both experienced sudden liquidity crises triggered by confidence shocks. Both face(d) the double threat of bear market dynamics and regulatory pressure.

Timeline Analysis

- **FTX:** Collapse occurred 547 days after May 2020 Bitcoin halving
- **Hyperliquid:** Currently 1,650 days after same halving
- **2022-2023 bear market:** Terra-Luna collapse (May 2022) initiated cascade; bankruptcies included BlockFi, Voyager, Three Arrows Capital, and FTX[63][64][65]
- **Current bear market:** Confirmed December 2025; historical patterns suggest 376-day duration extending through late 2026[22]

Differentiation and Risk

The critical distinction: FTX was a centralized exchange where Sam Bankman-Fried fraudulently diverted customer deposits. Hyperliquid operates as a decentralized perpetual exchange where users maintain self-custody, providing some protection against outright theft.

However, Hyperliquid's centralized validator model and documented willingness to intervene manually in market operations suggests it possesses the centralized control capabilities that enabled FTX's fraud. The $49.8 million in HLP vault losses—while substantially smaller than FTX's $8 billion shortfall—occurred over just eight months and demonstrate an escalating pattern of exploitation[64][65][66].

Industry experts have explicitly raised the FTX comparison. Crypto analyst Linda Chen warned: "Hyperliquid may be on track to become FTX 2.0"[41][67].

IX. Strategic Options and Survival Calculus

The Compliance Path

Implementing KYC/AML protocols across 180+ countries while maintaining decentralized operations presents extraordinary technical and operational challenges. MiCA licensing in Europe and comparable authorizations in other jurisdictions would require:

- Multi-jurisdictional legal counsel
- Extensive compliance infrastructure
- Ongoing regulatory reporting (costs potentially exceeding $500M+ annually)
- Substantial validator set expansion with geographic/jurisdictional diversity
- Open-sourced code to demonstrate genuine decentralization

Downside: Compliance would undermine the core value proposition that attracted Hyperliquid's initial user base—permissionless access without KYC requirements.

The Non-Compliance Path

Maintaining current operations while accepting regulatory exclusion faces severe challenges. Continued market share erosion to compliant competitors suggests Hyperliquid's unregulated positioning provides diminishing competitive advantage. As DeFi derivatives mature and traditional finance increasingly integrates blockchain technology, the market may bifurcate between regulated institutional platforms and marginal unregulated venues[28][30].

X. Hypothesis: The Coming Consolidation

Primary Hypothesis: Hyperliquid will not survive the current bear market as an independent, unregulated platform operating under its current business model. The confluence of capital flight, market share erosion, regulatory pressure, architectural vulnerabilities, and macroeconomic deterioration creates conditions for one of three outcomes within 12-18 months:

1. **Acquisition by a Regulated Entity (35% probability):** A centralized exchange or financial institution acquires Hyperliquid's technology and user base, implementing comprehensive KYC/AML compliance and regulatory licensing. The HYPE token would likely be discontinued or restructured.
2. **Regulatory Shutdown/Enforcement Action (40% probability):** Coordinated action by multiple regulatory jurisdictions—potentially triggered by a major exploit, Lazarus Group activity, or systematic enforcement against unlicensed derivatives platforms—forces Hyperliquid to cease operations.

3. **Zombie Platform Survival (25% probability):** Hyperliquid continues operations with substantially reduced scale, serving a niche market of regulatory arbitrage users. AUM stabilizes below $1 billion, market share drops below 10%, and HYPE token trades at $5-10.

Secondary Hypothesis: The bear market timeline will determine survival prospects. If Bitcoin establishes a bottom above $70,000 and crypto markets recover by Q2 2026, Hyperliquid could stabilize and persist as a second-tier platform. If the bear market extends through 2026 with Bitcoin testing $56,000 or lower as CryptoQuant projects, Hyperliquid will face terminal liquidity pressure consistent with the 2022-2023 pattern that eliminated platforms like Celsius, Voyager, and Three Arrows Capital[63][65].

Conclusion

Hyperliquid's predicament represents the intersection of two existential threats: deteriorating market conditions that drain liquidity from leveraged platforms, and regulatory pressure that eliminates access to institutional capital. The platform's $430 million weekly outflow, 60% token price collapse, market share evisceration from 80% to 20%, $49.8 million in manipulation losses, and complete absence of regulatory compliance collectively suggest an institution in terminal decline[2][7][55][66].

The coming months will determine whether Hyperliquid represents the rare platform that navigates successfully through multiple simultaneous crises, or whether it joins FTX, Luna, Celsius, and Three Arrows Capital in the pantheon of crypto's most spectacular failures.

References

[1] Binance Research (December 18, 2025). "Hyperliquid Sees Over $430 Million in Capital Outflows as AUM Declines Amid Intensifying Competition." Retrieved from https://www.binance.com/en/square/post/33927899130193

[2] CryptoRank (December 18, 2025). "$430M Flees Decentralized Exchange in One Week | Hyperliquid." Retrieved from https://cryptorank.io/news/feed/a383f-hyperliquid-outflows-430-million-week

[3] WEEX (December 19, 2025). "Hyperliquid saw a fund outflow of over $430 million this week, marking the third largest single-week outflow since the platform launch." Retrieved from https://www.weex.com/news/detail/hyperliquid-saw-a-fund-outflow-of-over-430-million-this-week

[4] Cryptoadventure (December 19, 2025). "Hyperliquid (HYPE) Crashes 60% From ATH: What's the Next Stop?" Retrieved from https://cryptoadventure.com/hyperliquid-hype-crashes-60-from-ath-whats-the-next-stop/

[5] Yahoo Finance (December 20, 2025). "Hyperliquid Outflows Rack up as HYPE Plunges 40% in a Month." Retrieved from https://finance.yahoo.com/news/hyperliquid-outflows-rack-hype-plunges-113024766.html

[6] CoinCodex (December 20, 2025). "HYPE Price Estimated to Drop to $19.31 By Dec 25, 2025." Retrieved from https://coincodex.com/article/78916/hyperliquid-prediction-december-21-2025/

[7] KuCoin (December 15, 2025). "Hyperliquid's Market Share Drops from 80% to 20% Amid Intensifying Competition." Retrieved from https://www.kucoin.com/news/flash/hyperliquid-s-market-share-drops-from-80-to-20-amid-intensifying-competition

[8] Intellectia AI (December 20, 2025). "Aster and Lighter Narrow the Gap with Hyperliquid in Perps DEX Markets." Retrieved from https://intellectia.ai/news/crypto/aster-lighter-close-in-on-hyperliquids-lead-in-perps-dex-markets

[9] AInvest (December 18, 2025). "Hyperliquid Loses $430M in Outflows as Lighter, Aster Attract Traders Incentives." Retrieved from https://www.ainvest.com/news/hyperliquid-news-today-hyperliquid-loses-430m-outflows-lighter-aster-attract-traders-incentives-251

[10] Binance (November 17, 2025). "The 2025 Perp DEX Battle: Hyperliquid, Aster, Lighter, and EdgeX." Retrieved from https://www.binance.com/en-IN/square/post/32546519515305

[11] CoinDesk (October 2, 2025). "DeFi Analyst: Hyperliquid's Fundamentals Outweigh Aster's Market Momentum." Retrieved from https://www.coindesk.com/markets/2025/10/03/hyperliquid-still-best-positioned-perp-dex-despite-aster-s-surge-defi-analyst-says

[12] Atomic Wallet (October 2, 2025). "Perpetual DEXs in 2025: Hyperliquid, Aster, and the New Race for Market Leadership." Retrieved from https://atomicwallet.io/academy/articles/perpetual-dexs-2025

[13] Gate.io (December 18, 2025). "Hyperliquid records over $430 million USD in withdrawals, AUM drops to new lows." Retrieved from https://www.gate.com/news/detail/16953657

[14] Phemex (December 18, 2025). "Hyperliquid Experiences $430 Million Weekly Net Outflow." Retrieved from https://phemex.com/news/article/hyperliquid-experiences-430-million-weekly-net-outflow-46432

[15] Grenke (July 3, 2023). "Crypto Winter and the Fall of FTX." Retrieved from https://www.grenke.com.au/grenke-insights/news/2023/july/crypto-winter-and-the-fall-of-ftx/

[16] Bloomberg (2022). "All The Ways That Crypto Broke in 2022." Retrieved from https://www.bloomberg.com/graphics/2022-crypto-contagion-from-bitcoin-to-FTX/

[17] BitBo (May 10, 2020). "2020 Bitcoin Halving Date & Price History." Retrieved from https://bitbo.io/calendar/2020-halving/

[18] Bitcoin Suisse (April 9, 2024). "The Bitcoin Halving and the Bitcoin Market Cycle." Retrieved from https://www.bitcoinsuisse.com/learn/bitcoin-halving-market-cycle

[19] CoinDesk (December 19, 2025). "Latest bitcoin bull turns bear, Fidelity director warns of year-long crypto winter." Retrieved from https://www.coindesk.com/markets/2025/12/19/latest-bitcoin-bull-turns-bear-fidelity-director-warns-of-year-long-crypto-winter

[20] Binance (December 20, 2025). "Bitcoin Faces Bear Market Cycle Amid Declining Demand." Retrieved from https://www.binance.com/en/square/post/33989337434338

[21] Yahoo Finance (December 20, 2025). "Bitcoin Has Entered a Bear Market, Say Analysts—Here's Why." Retrieved from https://finance.yahoo.com/news/bitcoin-entered-bear-market-analysts-151318570.html

[22] DLNews (December 18, 2025). "Three signals say Bitcoin is entering a bear market." Retrieved from https://www.dlnews.com/articles/markets/three-signals-say-bitcoin-is-entering-a-bear-market/

[23] OneSafe (October 22, 2025). "Hyperliquid's $1 Billion Fundraising Strategy: What Can We Expect?" Retrieved from https://www.onesafe.io/blog/hyperliquid-1-billion-fundraising-strategy

[24] DataWallet (December 19, 2025). "Hyperliquid Supported and Restricted Countries." Retrieved from https://www.datawallet.com/crypto/hyperliquid-supported-and-restricted-countries

[25] Gate.io (December 2, 2025). "What Are the Key Compliance and Regulatory Risks Facing Hyperliquid in 2025." Retrieved from https://www.gate.com/crypto-wiki/article/what-are-the-key-compliance-and-regulatory-risks-facing-hyperliquid-in-2025-20251203

[26] AInvest (December 18, 2025). "Hyperliquid's $22.5M Losses – Can Institutional Adoption Save the Bull Case?" Retrieved from https://www.ainvest.com/news/hyperliquid-22-5m-losses-institutional-adoption-product-innovation-salvage-bull-case-2512

[27] Yahoo Finance (December 18, 2025). "Hyperliquid HYPE Price Falls to $22 as Whale Suffers $22.5M Loss." Retrieved from https://www.kucoin.com/news/flash/hyperliquid-hype-price-falls-to-22-as-whale-suffers-22-5m-loss

[28] CoinPerps (December 14, 2025). "Crypto Perpetual Futures Regulation Explained." Retrieved from https://www.coinperps.com/learn/crypto-perpetual-futures-regulation-explained

[29] BeInCrypto (January 7, 2025). "Hyperliquid Defends Validator Setup Amid Transparency Calls." Retrieved from https://beincrypto.com/hyperliquid-addresses-validator-concerns/

[30] Blog MEXC (December 18, 2025). "CLARITY Act 2025 Complete Analysis: The New US Cryptocurrency Regulatory Framework." Retrieved from https://blog.mexc.com/news/clarity-act-2025-complete-analysis-the-new-us-cryptocurrency-regulatory-framework-and-its-far-reaching-implications/

[31] Binance (December 23, 2024). "North Korean Hackers Suffer Major Losses on Hyperliquid Platform." Retrieved from https://www.binance.com/en/square/post/18012741029898

[32] BitGet (December 23, 2024). "Hyperliquid Token Plunges 21% Amid Fears of Looming Regulatory Action and Hacker Exposure." Retrieved from https://www.bitget.com/news/detail/12560604446802

[33] BeInCrypto (December 23, 2024). "Is Lazarus Group About to Hack HyperLiquid?" Retrieved from https://beincrypto.com/hyperliquid-lazarus-group-hack-may-be-imminent/

[34] Whale Alert (December 23, 2024). "Lazarus-linked wallets move millions on Hyperliquid as hackers intensify surveillance." Retrieved from https://whale-alert.io/stories/dc5db68a734d/Trader-uses-3M-to-create-buy-wall-triggers-cascading-liquidations-and-49M-loss-in-Hy

[35] OneSafe (August 24, 2024). "Hyperliquid Safety and Security: Complete Analysis." Retrieved from https://www.onesafe.io/blog/hyperliquid-dex-security-concerns

[36] LeveX (August 24, 2025). "Hyperliquid Safety and Security: Complete Analysis." Retrieved from https://levex.com/en/blog/hyperliquid-safety-security-analysis

[37] AuditOne (December 10, 2025). "Hyperliquid: A Comprehensive Look at Innovation, Growth, and Security Challenges in DeFi." Retrieved from https://www.auditone.io/blog-posts/hyperliquid-a-comprehensive-look-at-innovation-growth-and-security-challenges-in-defi

[38] CoinShares (December 16, 2025). "What is Hyperliquid and why does it matter?" Retrieved from https://coinshares.com/it/insights/knowledge/what-is-hyperliquid-and-why-does-it-matter/

[39] CryptoNary (2025). "Hyperliquid update: Fundamentals, technicals, and FUD." Retrieved from https://cryptonary.com/research/hyperliquid-update-fundamentals-technicals-and-fud/

[40] MetaMask Taylor Monahan (2025). Security analysis of Hyperliquid validator architecture and centralization risks.

[41] Binance (March 26, 2025). "Hyperliquid (HYPE) Actions with JELLY may cause a market manipulation." Retrieved from https://www.binance.com/en/square/post/22118840495274

[42] Arlington Capital (March 27, 2025). "Hyperliquid Under Attack: Three Things They Must Do Now." Retrieved from https://www.arringtoncapital.com/blog/hyperliquids-tipping-point-three-things-they-must-do-now/

[43] BeInCrypto (March 26, 2025). "Hyperliquid JELLY Scandal: Is It the Next FTX in the Making?" Retrieved from https://beincrypto.com/hyperliquid-jelly-token-market-manipulation/

[44] ARKM (December 2, 2025). "Hyperliquid Whale Passes $4M Loss to HLP Vault." Retrieved from https://info.arkm.com/research/hyperliquid-whale-passes-4m-loss-to-hlp-vault

[45] Wisdom Tree Prime (March 16, 2025). "The Great Whale Slap: How a Whale Offloaded $4M in Losses to Hyperliquid's HLP Vault." Retrieved from https://www.wisdomtreeprime.com/blog/the-great-whale-slap-how-a-whale-offloaded-4m-in-losses-to-hyperliquids-hlp-vault/

[46] AInvest (August 28, 2025). "Hyperliquid's XPL Market Manipulation: A Warning for Illiquid Derivatives Traders." Retrieved from https://www.ainvest.com/news/hyperliquid-xpl-market-manipulation-warning-illiquid-derivatives-traders-2508/

[47] DL News (August 31, 2025). "Hyperliquid whale's $15m XPL token trade lays bare vulnerabilities." Retrieved from https://www.dlnews.com/articles/defi/hyperliquid-whale-inflates-xpl-token-future-contract-price-exposing-vulnerabilities/

[48] OKX Learn (October 6, 2025). "USDC, Hyperliquid, and XPL: How a 200% Surge Exposed Market Manipulation Risks." Retrieved from https://www.okx.com/learn/usdc-hyperliquid-xpl-market-manipulation

[49] CryptoBriefing (December 18, 2025). "Hyperliquid's HIP-3 trading volume exceeds $10B milestone." Retrieved from https://cryptobriefing.com/hip-3-trading-volume-milestone/

[50] CryptoRobotics AI (December 19, 2025). "Decentralized Exchange Showdown: Hyperliquid, Aster, Lighter." Retrieved from https://cryptorobotics.ai/news/analysis/decentralized-exchange-showdown-hyperliquid-aster-lighter/

[51] TradingView (December 18, 2025). "Hyperliquid Bulls Under Fire as Liquidation Imbalance Hits Record Levels." Retrieved from https://www.tradingview.com/news/u_today:6cc28e5db094b:0-hyperliquid-bulls-under-fire-as-liquidation-imbalance-hits-19420/

[52] OAK Research (July 21, 2025). "Hyperliquid's vision: The AWS of liquidity (Builder Codes & HIP-3)." Retrieved from https://oakresearch.io/en/analyses/fundamentals/hyperliquid-vision-aws-of-liquidity-builder-codes-core-writer-hip-3

[53] PanewsLab (December 18, 2025). "Exchange or Brokerage? Hyperliquid's Business Model and the HIP-3 Protocol." Retrieved from https://www.panewslab.com/en/articles/990f3005-8332-409b-8af5-f5e883106677

[54] Binance (December 14, 2025). "Market share plummeted by 60%, can Hyperliquid rely on HIP-3?" Retrieved from https://www.binance.com/en/square/post/33735568744274

[55] WEEX (December 20, 2025). "Hyperliquid Price Projection: Anticipated Decline to $19.46 by December 22, 2025." Retrieved from https://www.weex.com/news/detail/hyperliquid-price-projection-anticipated-decline-to-1946-by-december-22-2025-277430

[56] TokenMetrics (December 31, 2024). "Hyperliquid Price Prediction 2026: $48-$70 HYPE Forecast." Retrieved from https://www.tokenmetrics.com/blog/hyperliquid-hype-price-prediction-to-2028-scenario-ranges-scores-and-key-drivers

[57] Yahoo Finance (September 7, 2025). "Paxos proposes to issue USDH stablecoin for Hyperliquid." Retrieved from https://finance.yahoo.com/news/paxos-proposes-issue-usdh-stablecoin-113000004.html

[58] OAK Research (September 9, 2025). "Hyperliquid and the USDH War: Detailed Analysis, Opinion, and Proposals." Retrieved from https://oakresearch.io/en/analyses/investigations/hyperliquid-usdh-war-detailed-analysis-opinion-proposals

[59] CryptoRank (September 14, 2025). "Native Markets Wins Race for Hyperliquid Stablecoin USDH, Beating Paxos and Rivals." Retrieved from https://cryptorank.io/news/feed/902cb-native-markets-wins-race-for-hyperliquid-stablecoin-usdh-beating-paxos-and-rivals

[60] TokenMetrics (2024). "Hyperliquid (HYPE): S1 2025 Activity Report." Retrieved from https://oakresearch.io/en/reports/protocols/hyperliquid-hype-s1-2025-activity-report

[61] Cryptopolitan (October 1, 2025). "Hyperliquid Price Prediction 2025, 2026, 2027-2031." Retrieved from https://www.cryptopolitan.com/hyperliquid-price-prediction/

[62] London Loves Business (December 18, 2025). "Hyperliquid - price forecast for 2026." Retrieved from https://londonlovesbusiness.com/hyperliquid-price-forecast-for-2026/

[63] Klever (October 19, 2023). "The Crypto Crash of 2022-2023." Retrieved from https://klever.io/blog/crypto-crash/

[64] ScienceDirect (2023). "Systemic risks in the cryptocurrency market: Evidence from FTX collapse." Retrieved from https://www.sciencedirect.com/science/article/abs/pii/S1544612323000442

[65] Barnea (August 23, 2023). "2022 – A Turbulent Year for the Cryptocurrency Sector." Retrieved from https://barlaw.co.il/2022-a-turbulent-year-for-the-cryptocurrency-sector/

[66] Binance (December 23, 2024). "Hyperliquid net outflows top $250M amid fears over North Korean hackers." Retrieved from https://www.binance.com/en/square/post/17981372383241

[67] AInvest (2025). "Institutional Capital Exodus from Hyperliquid: Is DeFi Derivatives Maturity Incompatible with Unregulated Models?" Research Report.

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FinTelegram seeks additional intelligence from insiders, compliance professionals, former employees, platform users, and regulatory experts with direct knowledge of:

- Hyperliquid's actual validator count, geographic distribution, and operational security practices
- Internal discussions regarding regulatory strategy and compliance planning
- Additional market manipulation incidents or HLP vault losses not publicly disclosed
- Communication between Hyperliquid leadership and regulatory authorities
- Technical architecture details relevant to centralization/decentralization assessment
- Financial relationships between Hyperliquid and major market makers or liquidity providers
- Plans for USDH stablecoin implementation and Native Markets partnership

- Internal metrics on user retention, withdrawal trends, and capital flight dynamics

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