

April 2025

VC & Technology Capital Markets Update



**We believe that innovators
positively change the world.**
We are here to help.

About Us

We specialise in assisting high growth & technology companies with capital raising and M&A transactions

- High conviction, hands-on approach that drives exceptional outcomes
- Our end-to-end service proposition ensures that we are across every aspect of the transaction, providing a seamless process

Our transactional reach spans local and offshore investors / buyers

- Global and strategic thinking about transaction counterparties
- Our networks and 'hustle' ensure that we can connect to the right people
- A bespoke approach to every client and potential counterparty

Experienced team of senior advisors with a commercial approach and significant transaction experience

- We are culturally aligned to founders, leave our egos at the door and have a 'can do' attitude
- Diverse experience covering private equity, global hedge funds, institutional banking and 20+ years in corporate advisory

- All data for charts, unless otherwise stated, has been sourced from PitchBook and is in calendar year format and USD.
- Data is limited to the Information Technology industry classifications, and specifically excludes computer hardware and semiconductors. MedTech and consumer retail deal flow is also not included.

Some of our prior projects



Undisclosed

Sale of business to Fat Zebra



\$9,855,000

Series B capital raise



Undisclosed

Sale of business to Telstra



\$16,000,000

Series C capital raise



\$31,000,000

Sale of business to an
ASX 50 listed group



\$20,500,000

Sale of business to Tes Global



\$12,000,000

Series A capital raise



\$47,500,000

Majority buyout of business
to Accel-KKR

Equity Capital Markets

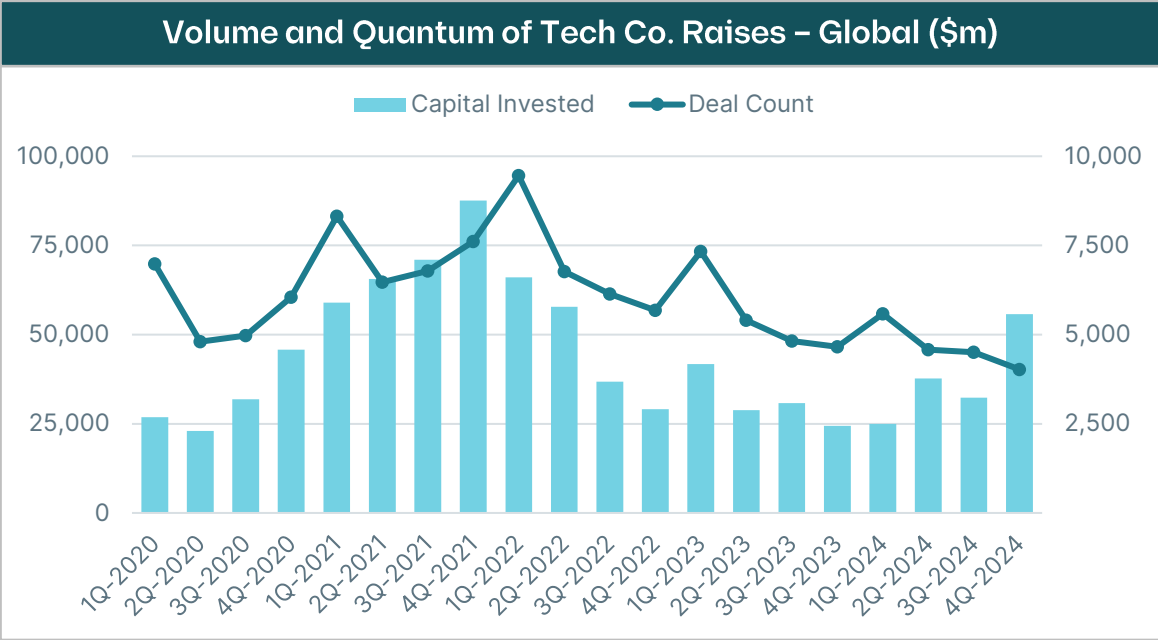


Sam Karamoshos

Associate

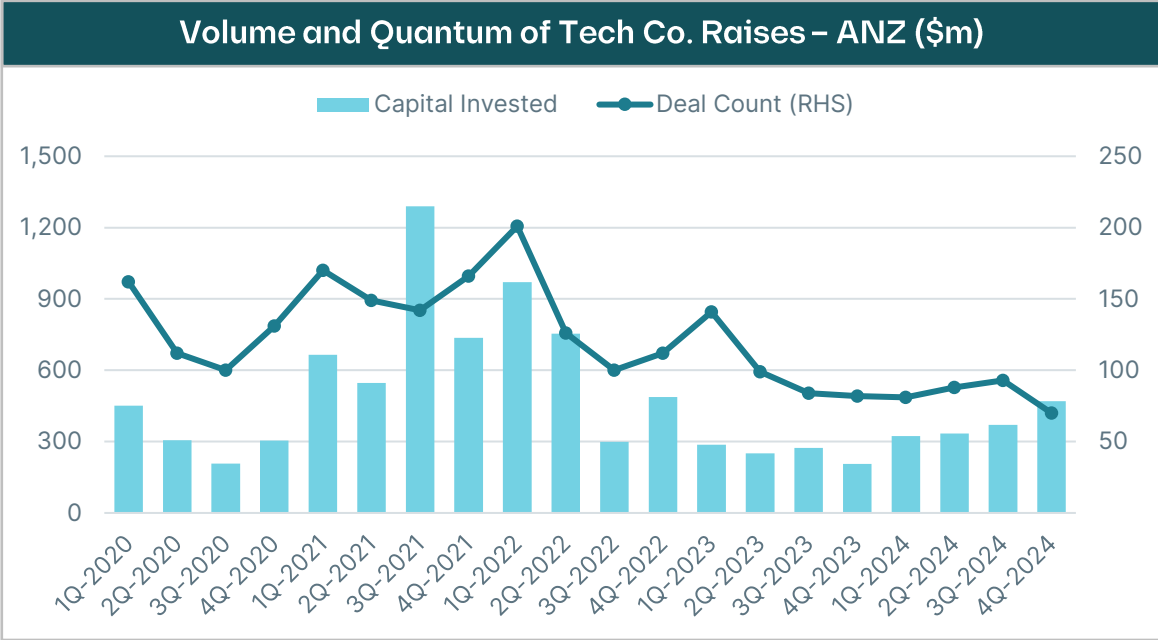
- 5+ years of M&A and management consulting experience, providing strategic advice and analysis to clients across both the public and private sectors
- Previous experience includes roles in Management Consulting (Strategy & Operations) at Deloitte, and as an Analyst at Babcock

Deployment into tech deals remains somewhat subdued



Source: PitchBook Data, Inc.

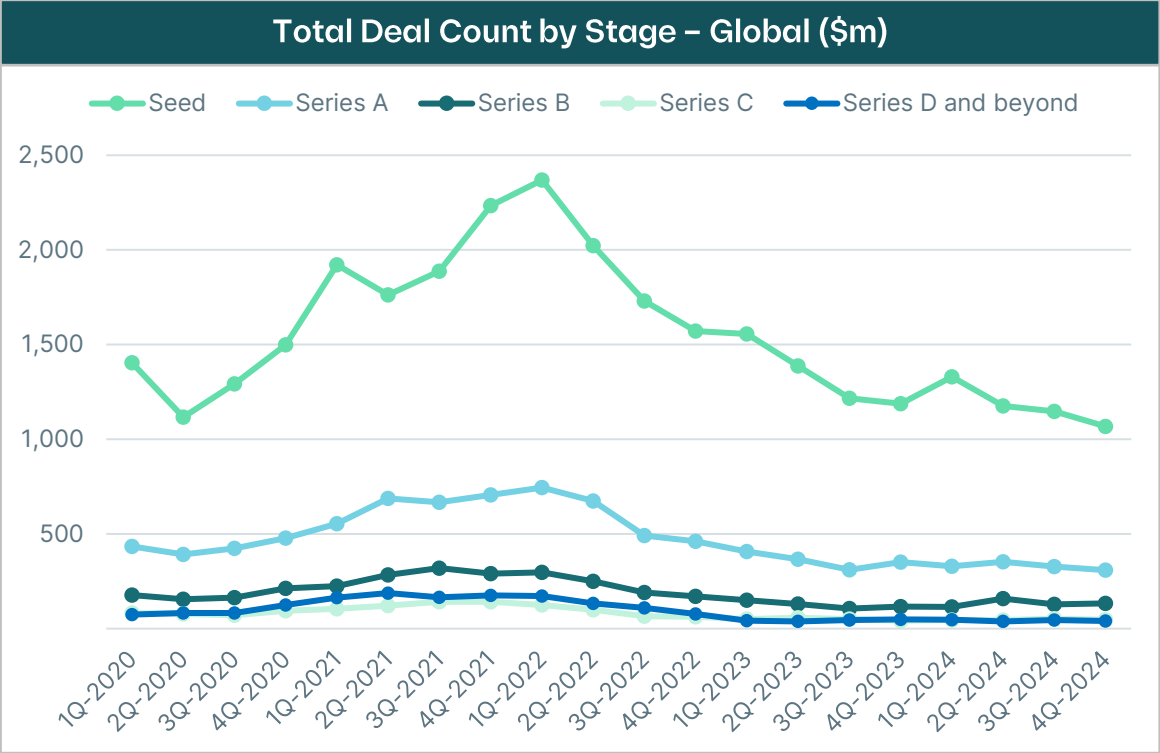
- 4Q-2024 has seen an uptick in total capital invested, due to a larger number of significantly-sized raises occurring in recent months, including:
 - Databricks raising \$10b+
 - OpenAI raising \$6.6b
 - xAI raising another \$6b
 - Anthropic raising \$4b
 - Greenscale raising \$1.3b



Source: PitchBook Data, Inc.

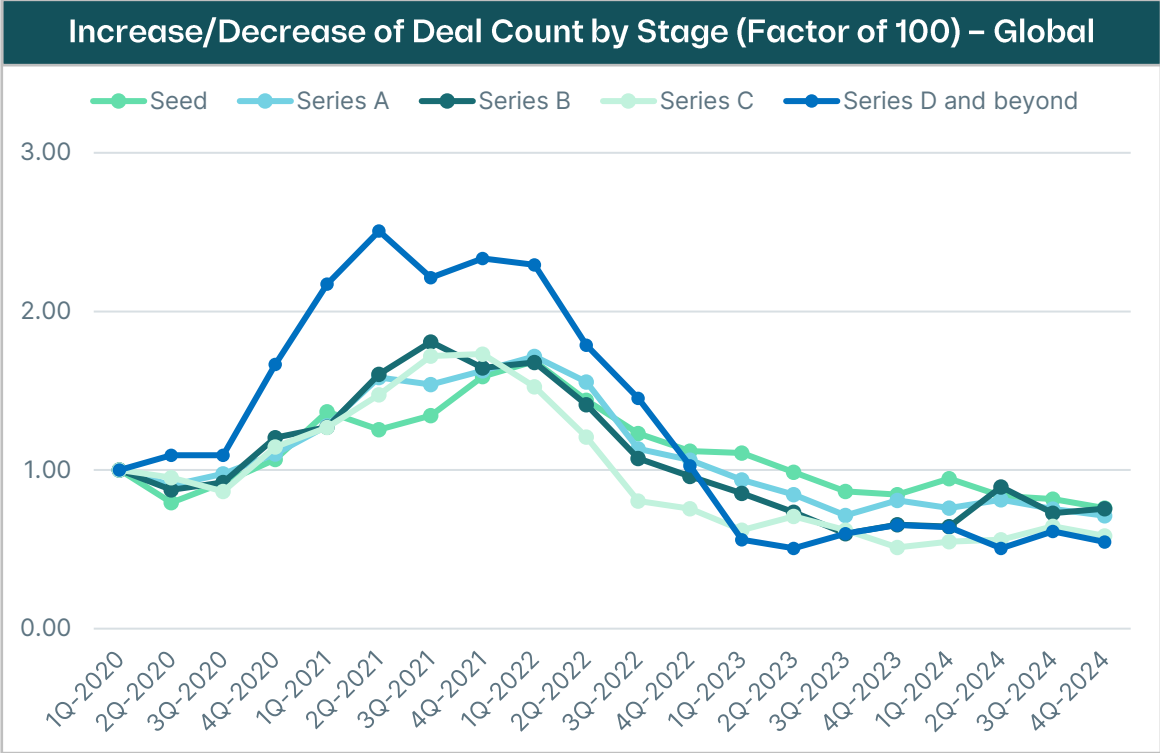
- General trend of larger cheque sizes being deployed also applies to ANZ
- Notable local rounds have included:
 - Q-CTRL raising A\$167m
 - SafetyCulture raising A\$165m
 - Auror raising NZ\$82m
 - GROW raising A\$66.5m
 - Qsic raising A\$40m

Deal counts are flat



Source: PitchBook Data, Inc.

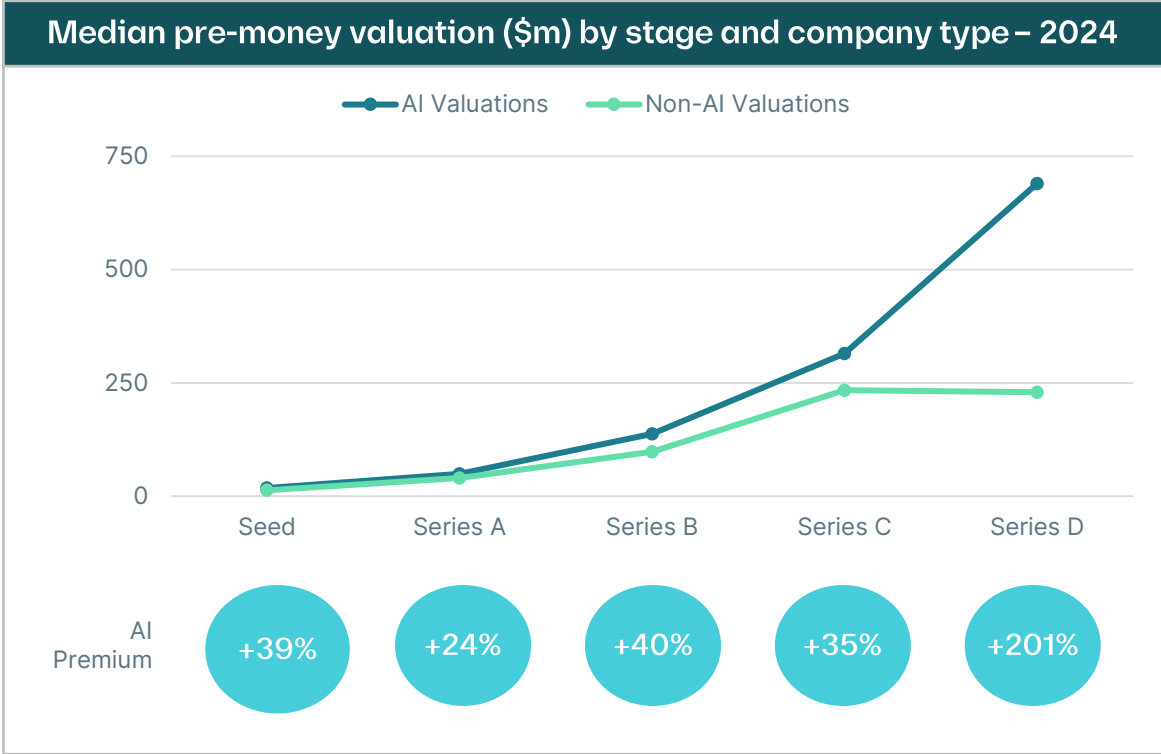
- Angel (not illustrated) and Seed deals unsurprisingly account for the highest portion of technology deal-flow, as it is uncommon that companies will raise a Series A without raising an Angel and/or Seed round prior
- Given Angel and Seed deal counts have fallen from 2023 and continue to fall, there will be flow-on effects to later-stage rounds, as the cohort sizes of companies reaching these stages will suffer in the near-term



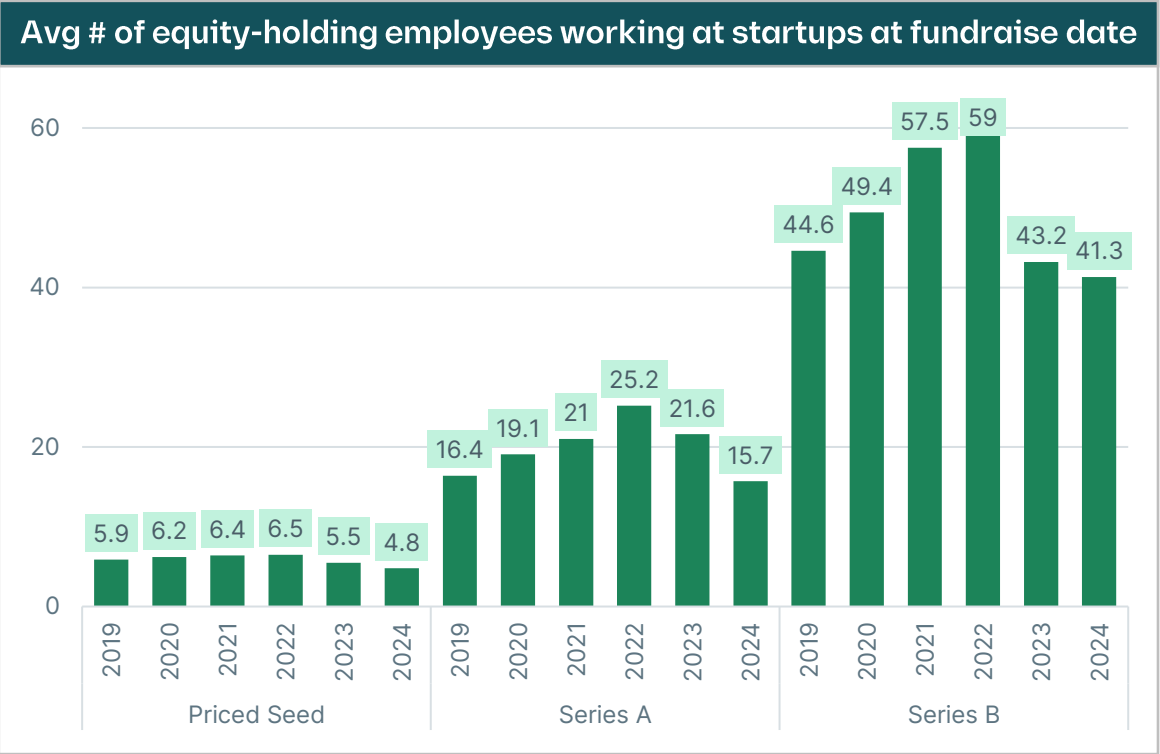
Source: PitchBook Data, Inc.

- Later stage deals have seen the highest levels of volatility, with Series D+ deals reaching 2.5x their starting volume within only 18 months in mid-2021
- However, Series D deal counts now are at only 56% of their pre-COVID volumes, suggesting slowing raise cadence and that later-stage technology companies are opting instead to preserve capital to aim for profitability

AI valuations are high, and start-ups are lean



Source: Carta sample of 2,858 primary rounds

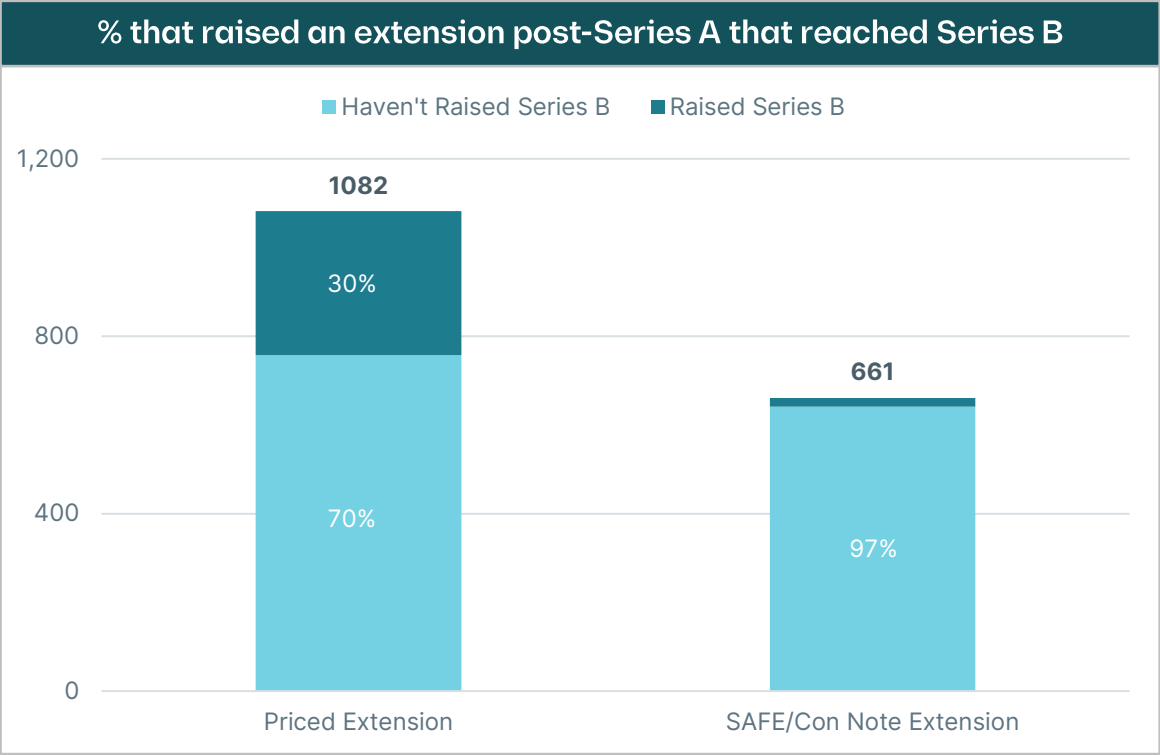


Source: Carta sample of 2,819 companies across SaaS, FinTech and HealthTech

- Given there has been approx. \$58b raised across AI & ML in 4Q-24 alone – primarily across mega-deals at nosebleed valuations – it is unsurprising that the greatest premium for AI companies is at the Series D stage
- Exits in the sector have also increased ~15% YoY, leading to more capital available for re-investment. This, coupled with scarcity of high-quality later-stage businesses is driving competition and FOMO between investors to fund category leaders

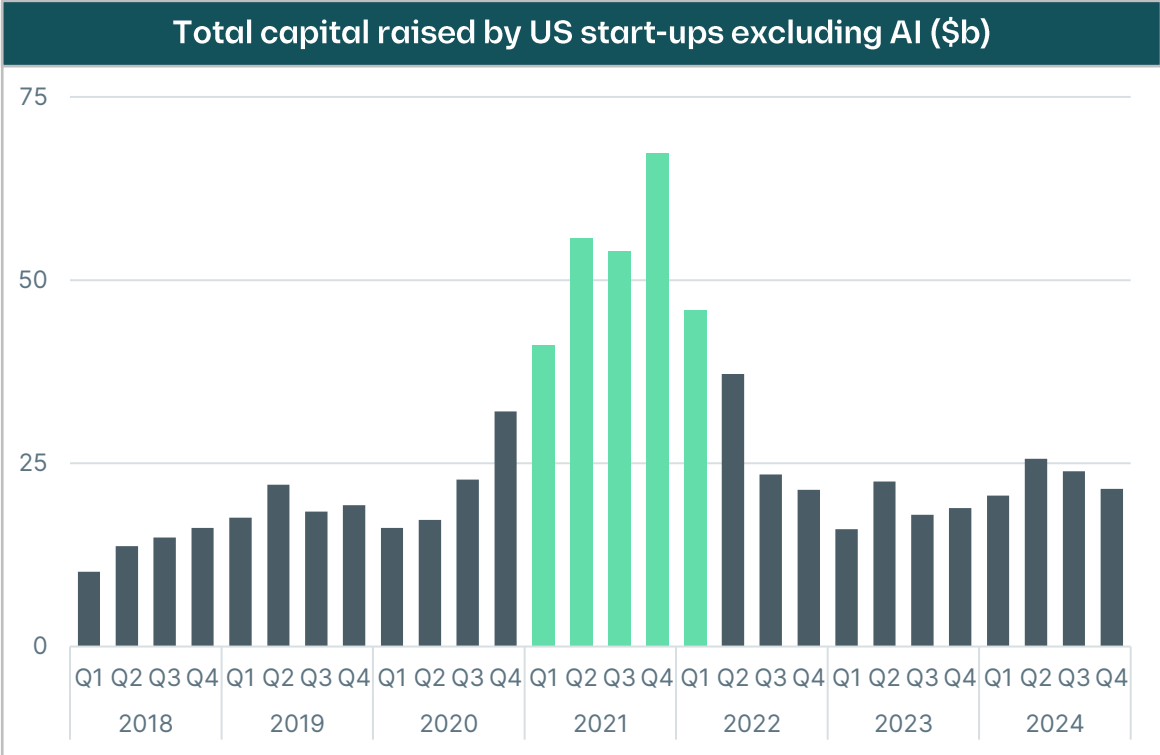
- Noticeable reduction in 2023, likely due to an industry-wide focus on capital efficiency in 2023 given fundraising market downturn and typical advice from venture capital backers
- Continuation of trend in 2024 – potentially driven by mainstream adoption of AI – sees headcounts dipping below levels of 2019
- The reduction in tech valuations across 2023 may have also reduced the attractiveness and demand for equity-based compensation for employees

Fundraising peaked in 2021 and AI is keeping us afloat



Source: Carta sample of 1,743 companies that raised Series A from 2019-2021 and since raised extension

- Startups that raised a priced extension were approximately 10x more likely to secure a Series B raise compared to those relying on SAFEs or convertible notes
- The limited success rates among SAFE / convertible note extensions suggests these instruments are often used as a last resort when a priced round is not viable – potentially delaying valuation issues or growth concerns



Source: Carta

- After record highs of 2021, the quantum of capital raised by non-AI startups has reverted to levels similar to those of 2018-2019, potentially indicating a “new normal”
- The five quarters highlighted are responsible for over a third of total capital raised across the seven-year period, emphasising the hype in the market in 2021

Exits - M&A and IPO activity

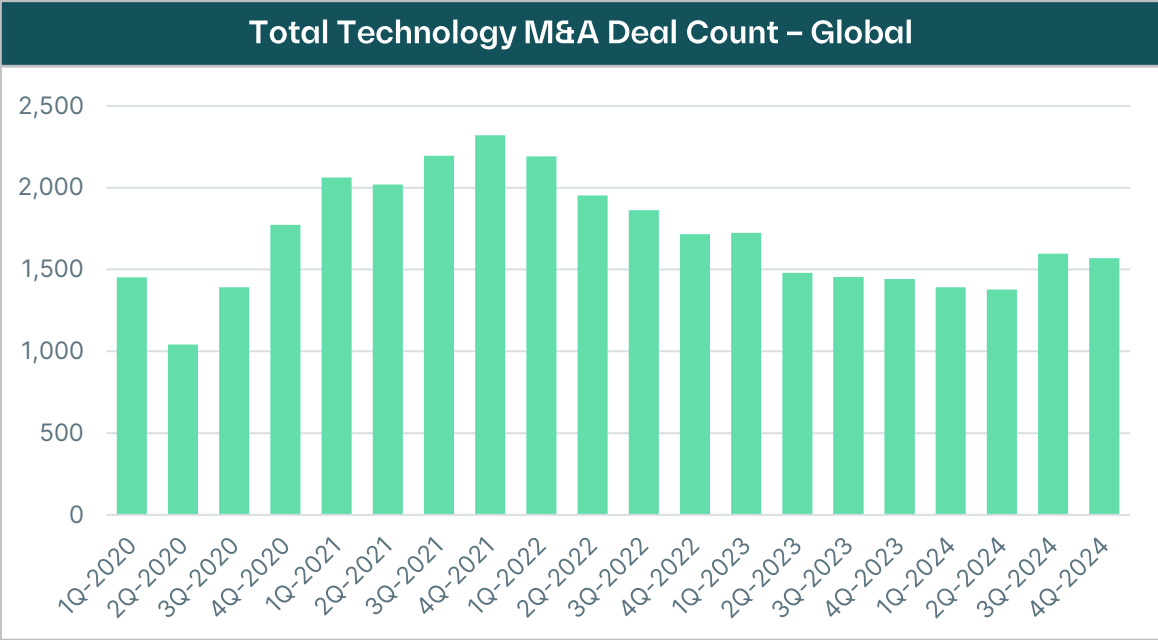


Thomas Petrakos

Founder/Director

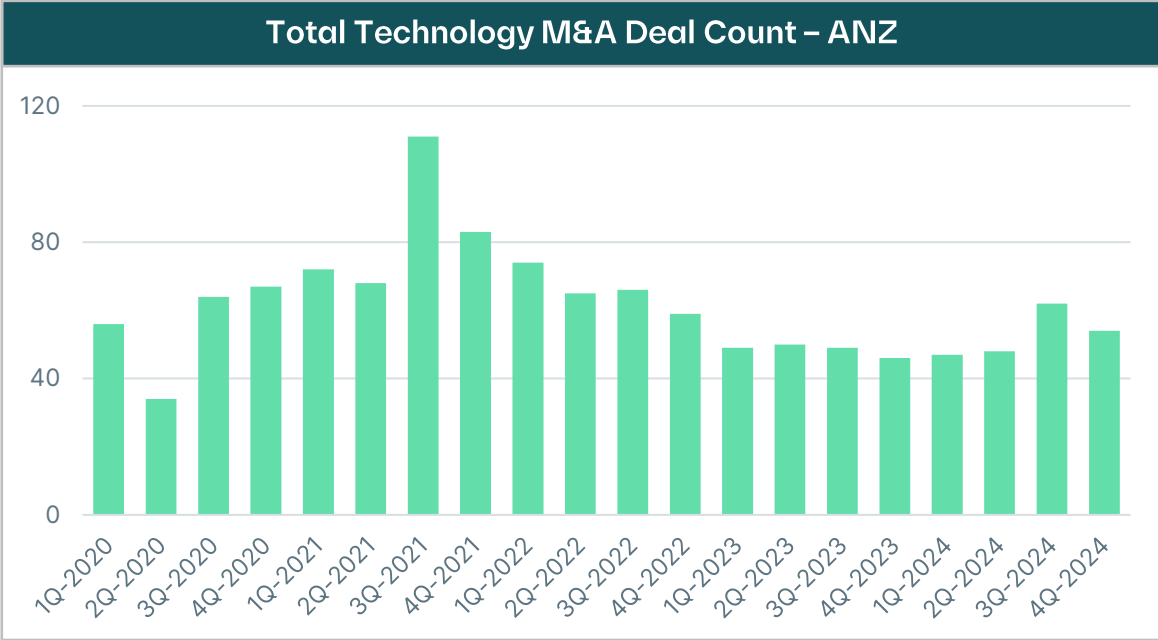
- 20+ years of advisory, private equity and finance experience across listed and private companies
- Transactional experience includes Venture Capital, Private Equity, strategic acquisitions and sale transactions
- Thomas was Vice President at EM Advisory working across numerous capital raisings and M&A transactions.

M&A deal flow is picking up



Source: PitchBook Data, Inc.

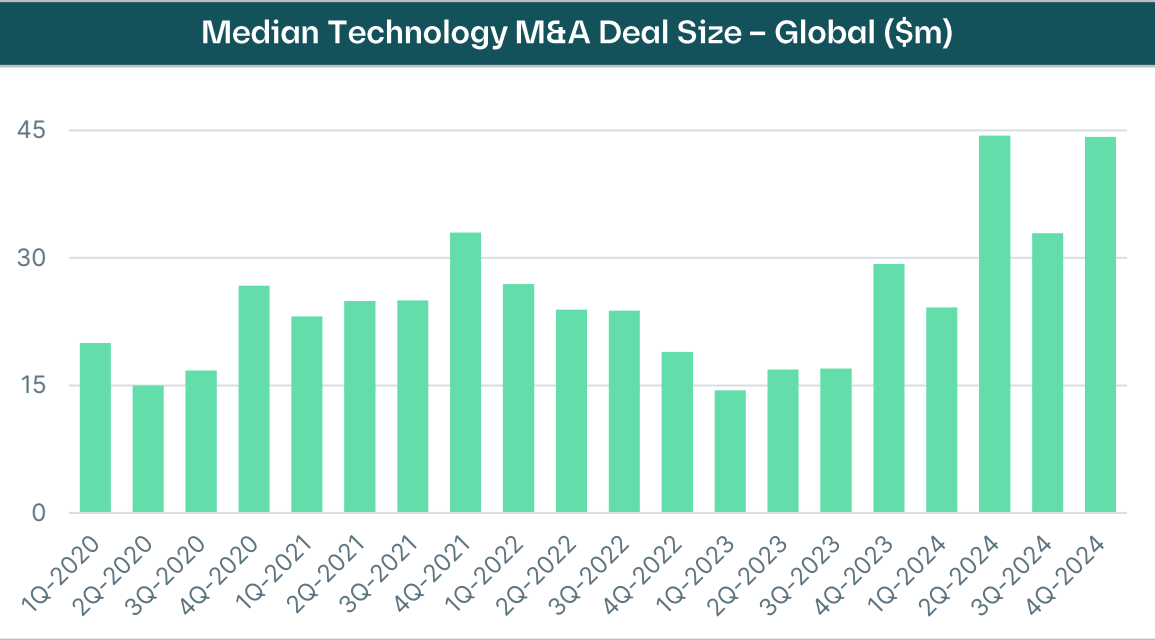
- Global technology M&A deal count has increased over the past two quarters, now above the 1,500 per quarter benchmark.
- Scale transactions accounted for 59% of the largest deals in 2024, the highest since 2015.
- It is estimated that 35% of tech M&A deals relate to companies specialising in AI, robotics and automation, with AI M&A deal flow increasing 20% from 2023.



Source: PitchBook Data, Inc.

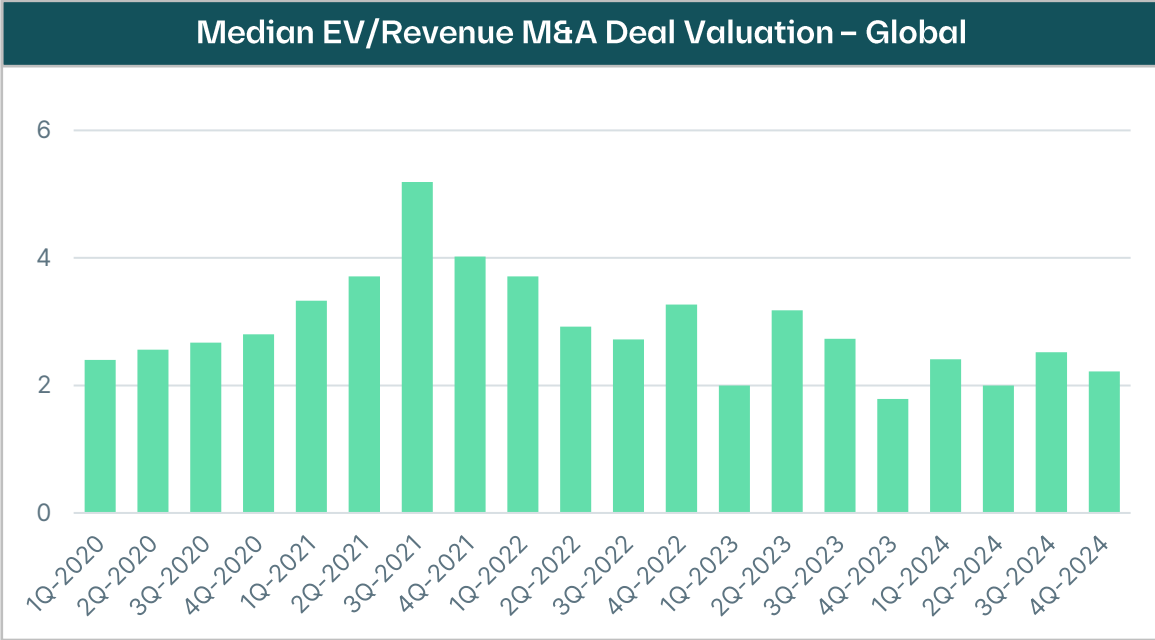
- ANZ deal count has also trended in line with global numbers, with deal count up 18% in 2H24 as compared to 1H24.
- Prominent ANZ tech deals in 2H24 include EQT's acquisition of PageUp, Blackstone-led A\$24B acquisition of Airtrunk and Shutterstock's US\$245m acquisition of Envato.

Bigger deals at higher valuation multiples



Source: PitchBook Data, Inc.

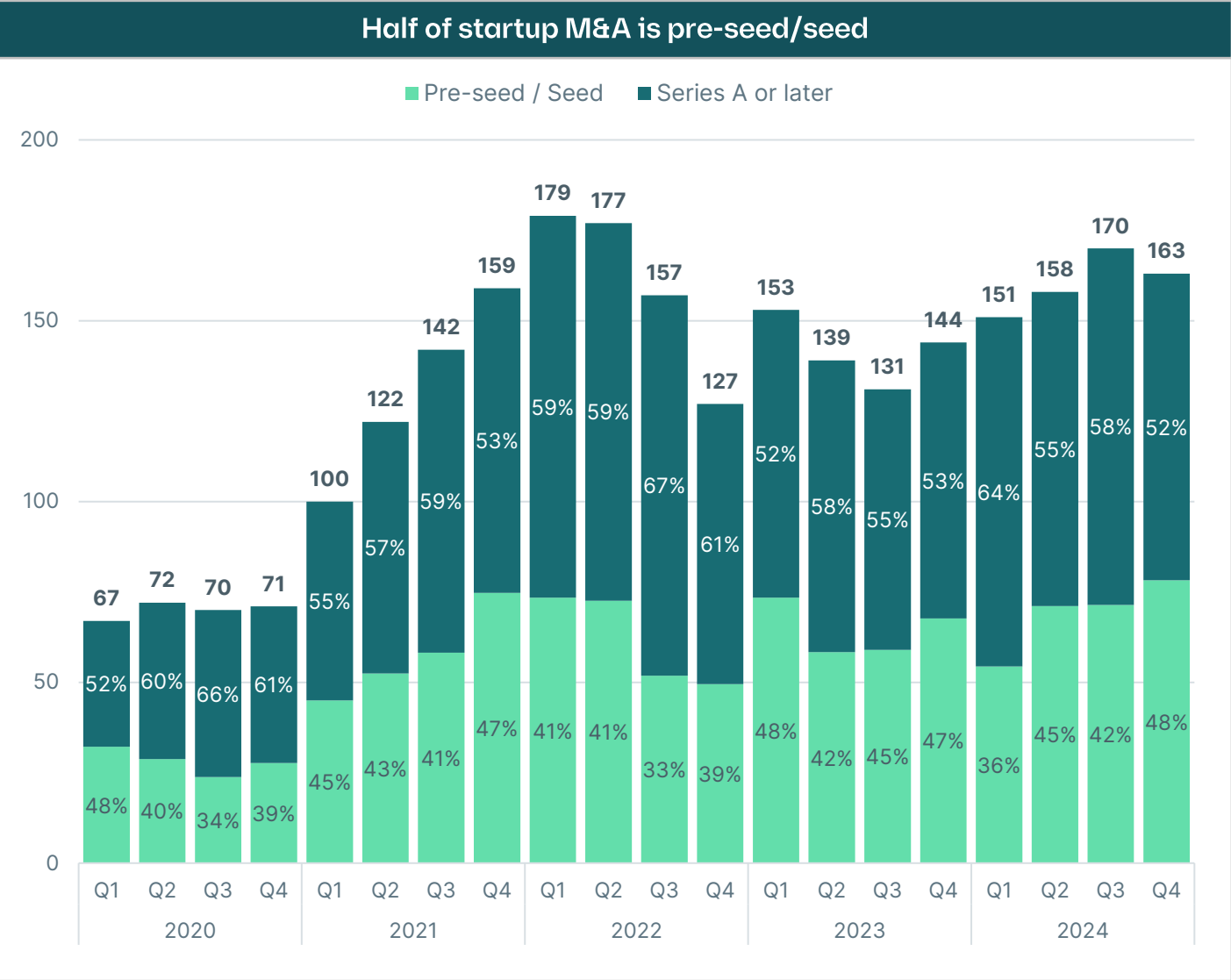
- Deal size has increased significantly, with the median well above historic levels, with 39 \$500m+ deals in 4Q24 as compared to the historic high of 31 \$500m+ deals in 4Q21.
- Example transactions include Nuvei (\$6.3B), Instructure (\$4.8B), Darktrace (\$5.5B) and PowerSchool (\$5.6B), all of which were acquired by Private Equity funds.



Source: PitchBook Data, Inc.

- Despite the significant increase in deal size, EV / revenue multiple is only moderately trending upwards at 2.15x 4Q24.
- Just over 30% of deals were under 1x EV / revenue in 2Q 2024 compared to just 19% at the 3Q 2021 peak, suggesting that despite deal size increasing, there is some potential stress in the market.

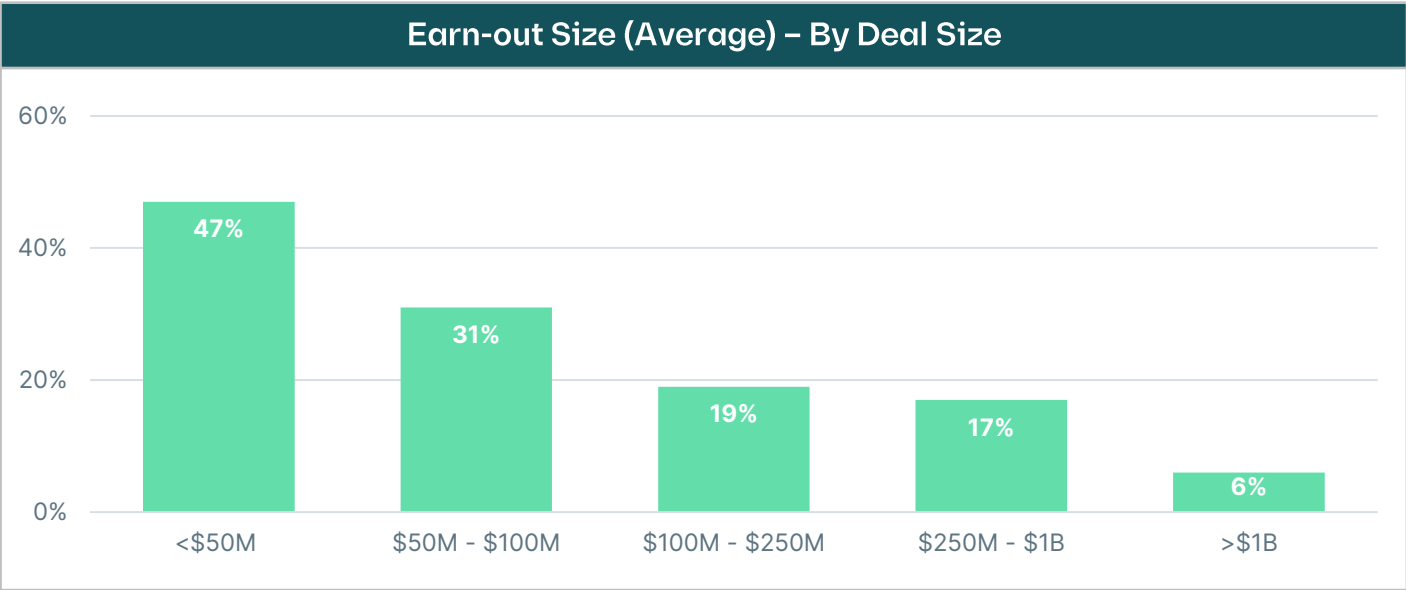
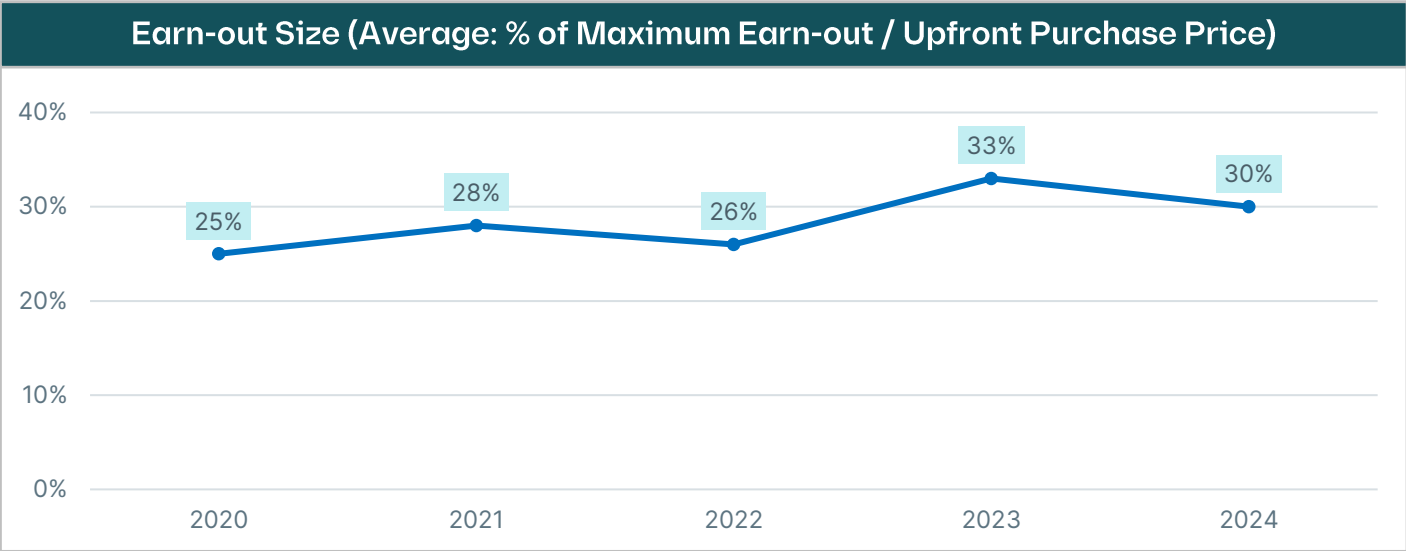
Acquisition rates of startups are increasing



- In 2024, 43% of all startup M&A acquisitions are of seed / pre-seed companies, trending to 48% in 4Q24.
- Approximately 25% - 30% of all seed companies go on to raise a Series A, bringing the acquisition rate down to ~12% on a weighted basis

Source: Carta sample of 2,621 US startups that were acquired between 2020-2024

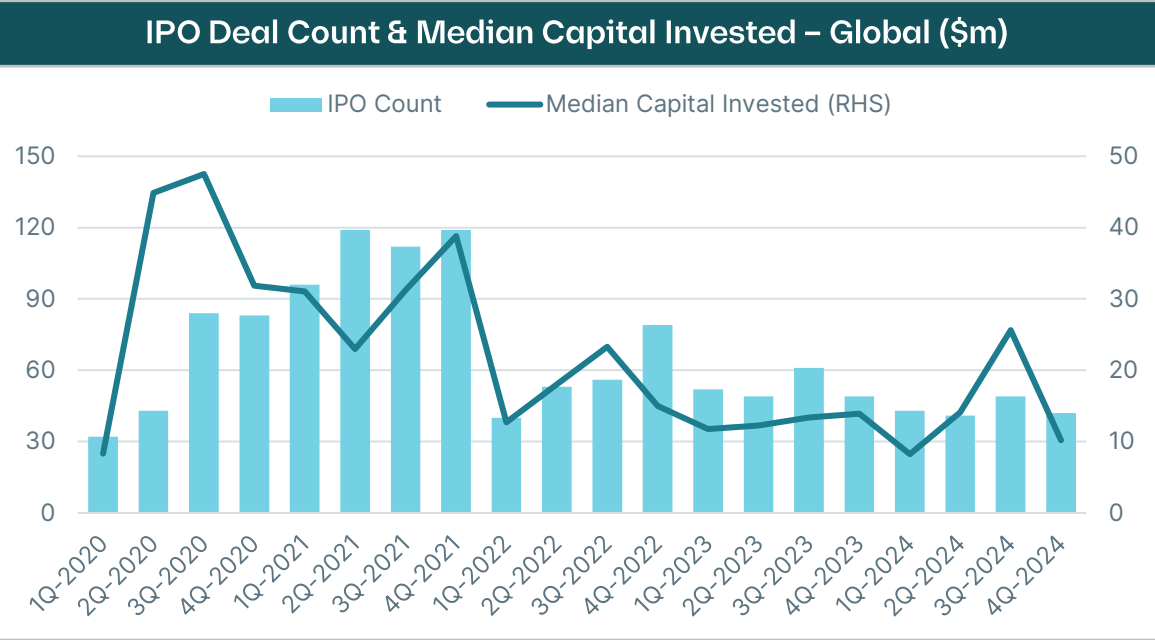
Earnouts are being used more and more to bridge the gap



- Average earnout amounts are consistently 20-30% of potential deal value, but slightly higher on the last 2 years than historically
- Earn-outs feature far more prominently for smaller acquisitions, especially where the acquisition is based on a growth multiple

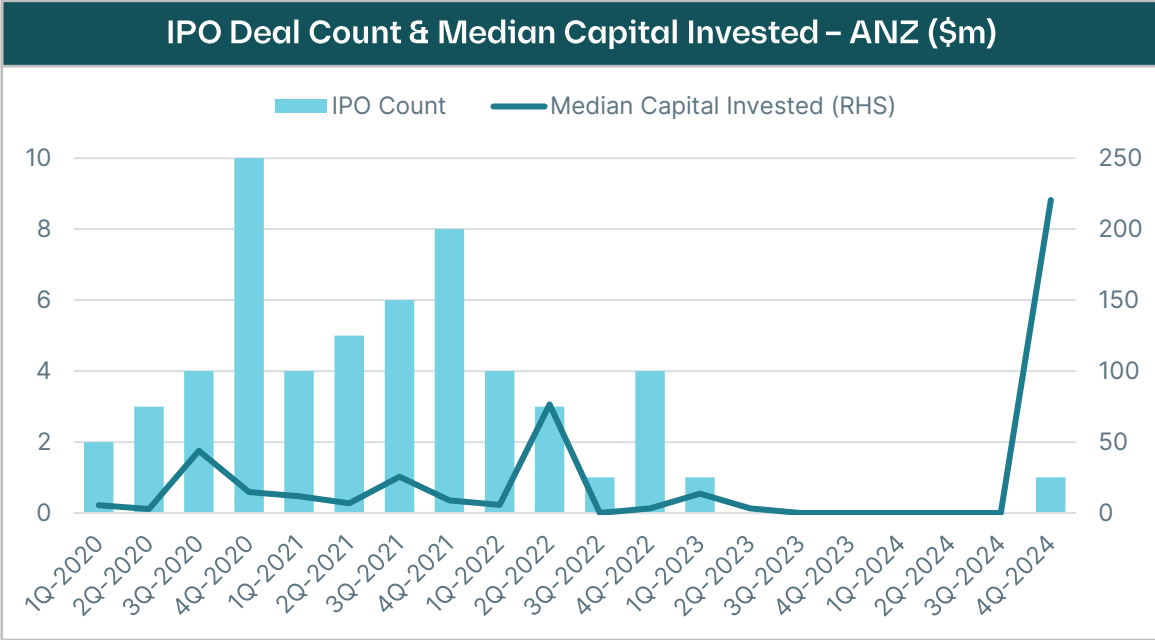
Source: Kirkland & Ellis

IPO markets are subdued but animal spirits are brewing



Source: PitchBook Data, Inc.

- IPO activity remains sluggish but are beginning to trend up, with 91 IPOs (\$4.6B raised) in 2H24 as compared to 84 (\$4.9B raised) in 1H24 but well down on the peak of 231 (\$40B raised).
- The average pre-money valuations of IPO companies was \$550m in 2H24, similar to 1H24 of \$524m but well under \$1.5B in 1H21.



Source: PitchBook Data, Inc.

- The single, but sizable tech listing of Cuscal late last year has provided some positive sentiment to suggest other tech names are sizing up an IPO in 2025.

Public Markets, Valuations & Other



Paul Tontodonati

Founder/Director

- Investment and advisory experience across Australia and Europe
- Transactional experience spans Venture Capital, Debt origination, M&A and derivative markets
- Previously at Luxembourg based DAM Capital Management, Paul managed a €250m equity and high yield debt portfolio

Nth American listed SaaS valuations have stabilised

EV / NTM Revenue Multiples (by growth cohort)



Source: Clouded Judgment blog, Jamin Ball – 14/3/25

- Graphics are taken from Jamin Ball's Clouded Judgement weekly newsletter that tracks SaaS trends and valuations
- Cohorts on the left graphic are defined by growth rates; high growth >30%, mid growth 15%-30%, and low growth <15%, noting that these companies are typically of significant scale (so growth becomes increasingly harder)
- All cohorts have recovered and stabilized from lows. While the mid-Growth and high-growth cohorts are inline with the period immediately pre-COVID, the low-growth cohort multiple remains lower than generally seen post 2017.

EV / NTM Revenue Multiples (Top 5 vs median)

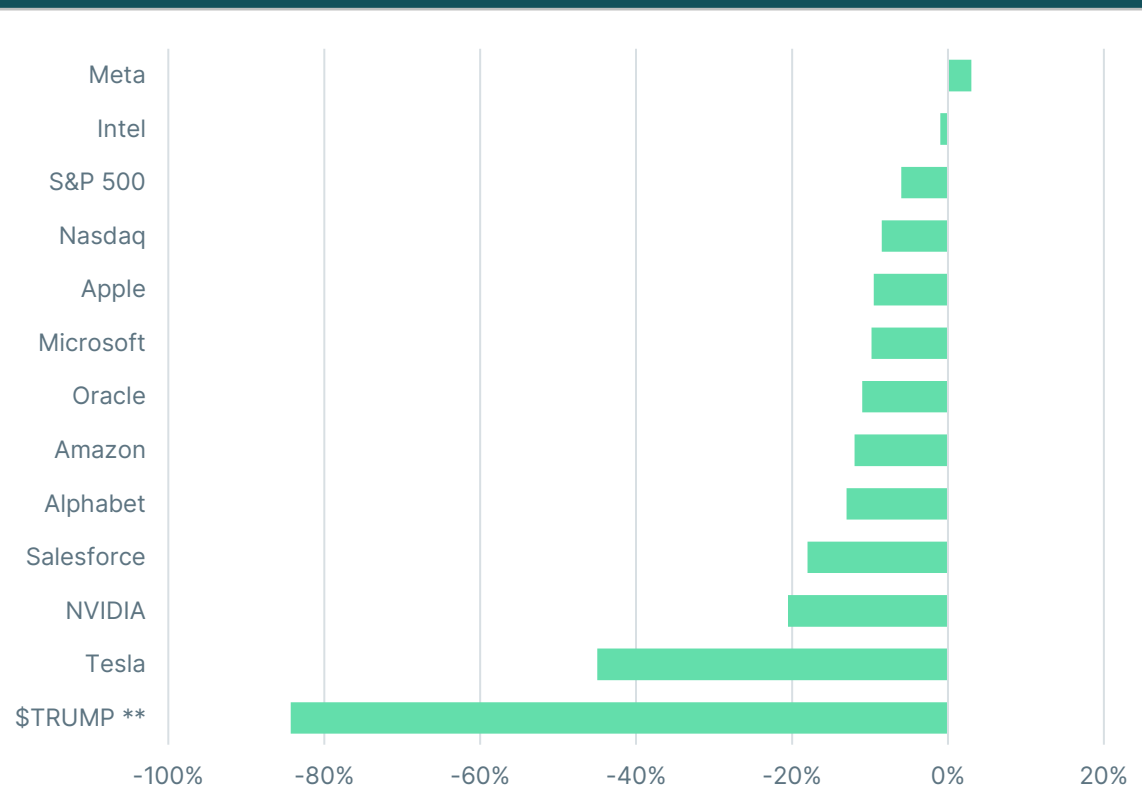


Source: Clouded Judgment blog, Jamin Ball – 14/3/25

- The Top 5 (by EV to NTM Revenue) are currently Palantir (53.1x), Cloudflare (19.3x), CrowdStrike (18.4x), Samsara (14.1x), Sail Point (13.0x)
 - Palantir's valuation is supported by hitting Rule of 71, with 31% revenue growth and a 40% FCF Margin.
- The overall median of 5.2x remains 28% below the pre-COVID average of 7.8x and continues to show very limited signs of life
 - It was 5.6x at the last update in Oct 2024

2025 hasn't started well for tech stocks

US Tech Performance so far this year

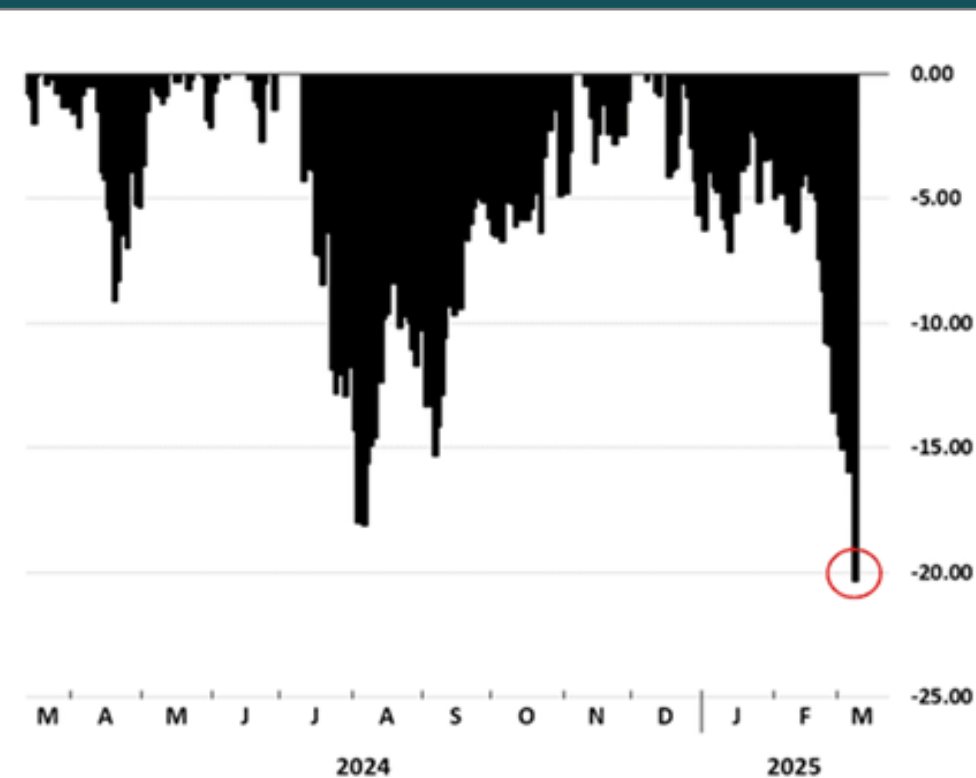


Source: PitchBook Data, Inc.

** Note \$TRUMP is compared to ATH of 20/1/25

- The S&P 500 went into technical correction in March, however it's down less than 2% from its close on 31 December
- Tesla appears to be in free fall off a cliff, but is up 30% from last October

Magnificent 7 have experienced an average 20% drawdown



Source: The Daily Shot

- After powering the S&P 500 through 2023 and early 2024, the Magnificent 7 have been a relative drag for the S&P 500 index, with its latest drawback being over 20%

US recession risk is growing

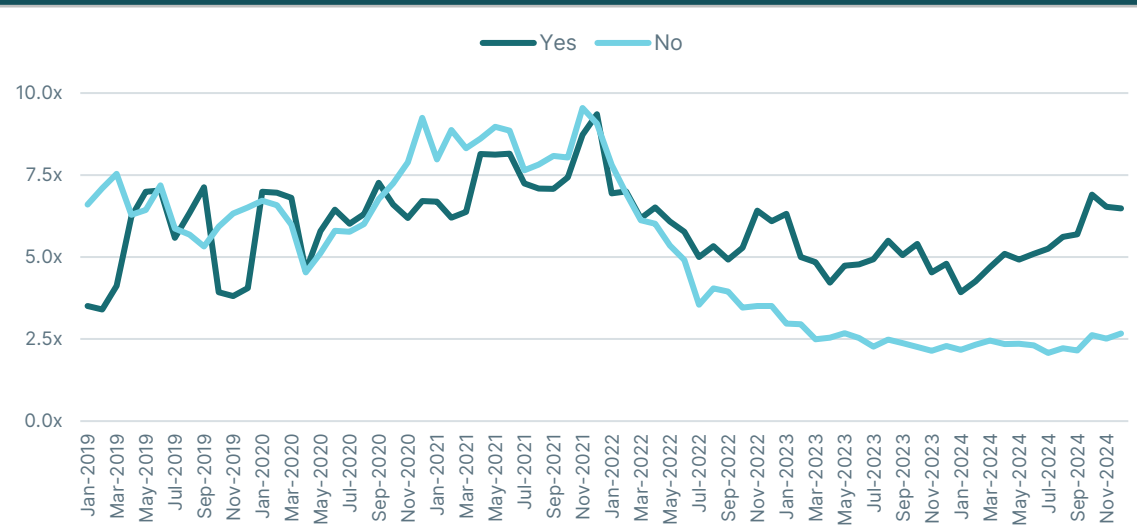


Source: JP Morgan

- While pricing of certain indices and asset classes have been indicating risks for some time, both small cap and large cap equities started to materially price recession risk in March
- gyrations caused by tariff talk, geopolitical instability and general US political instability seem to be suddenly impacting business and consumer confidence, after what had been a very positive start to 2025

ASX companies hitting Rule of 40 get double the multiple

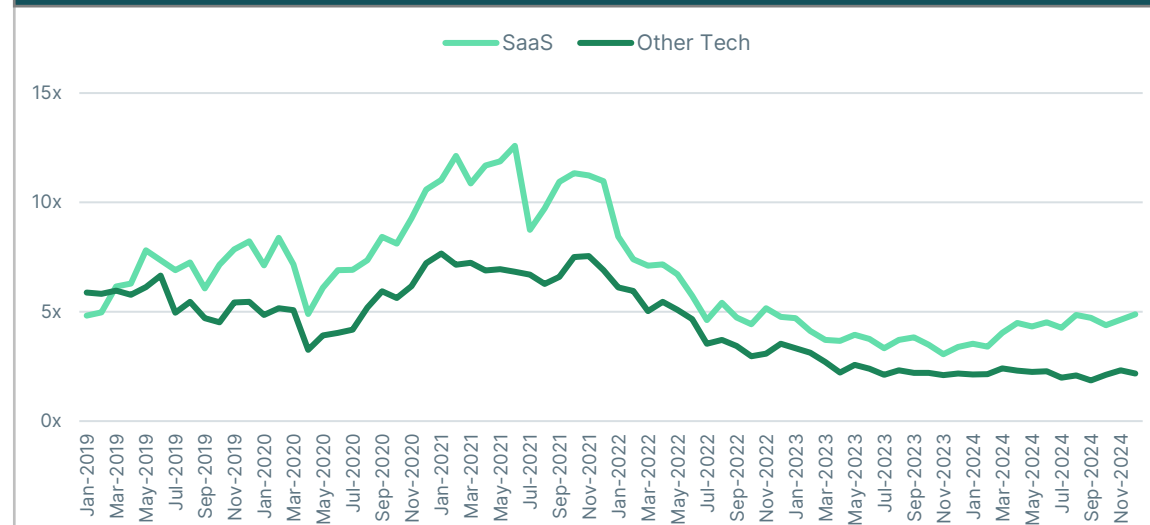
Median EV/Revenue Multiple – SaaS Rule of 40



Source: PitchBook Data, Inc.

- Rule of 40 refers to SaaS companies that have a revenue growth rate PLUS an EBITDA margin (or free cash flow margin) exceeding 40%
- Between 2020 and 2021 growth was the absolute priority
- Since 2022, there has been a growing divergence between those companies that meet the Rule of 40 (and strike a balance between sustainable growth and profitability) vs those that do not.

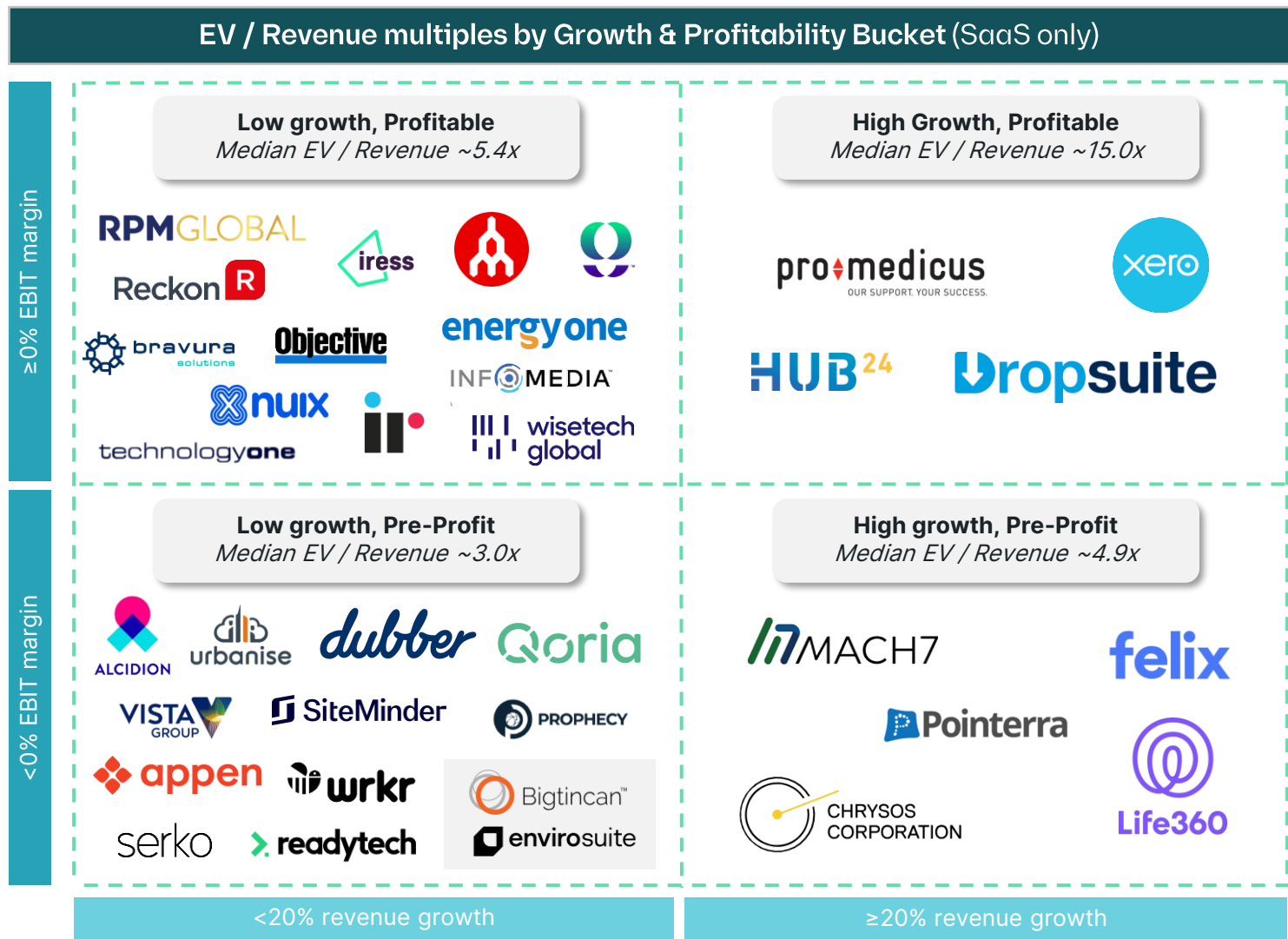
Median EV/Revenue Multiple – SaaS



Source: PitchBook Data, Inc.

- Historically there has been a significant premium associated SaaS companies vs non-SaaS peers, due to their perceived higher quality revenue streams
- Both SaaS and Other Tech revenue multiples are well below COVID period high-watermarks.
- Fintech companies have been excluded from the above analysis

Strong support for high-growth & profitable SaaS firms



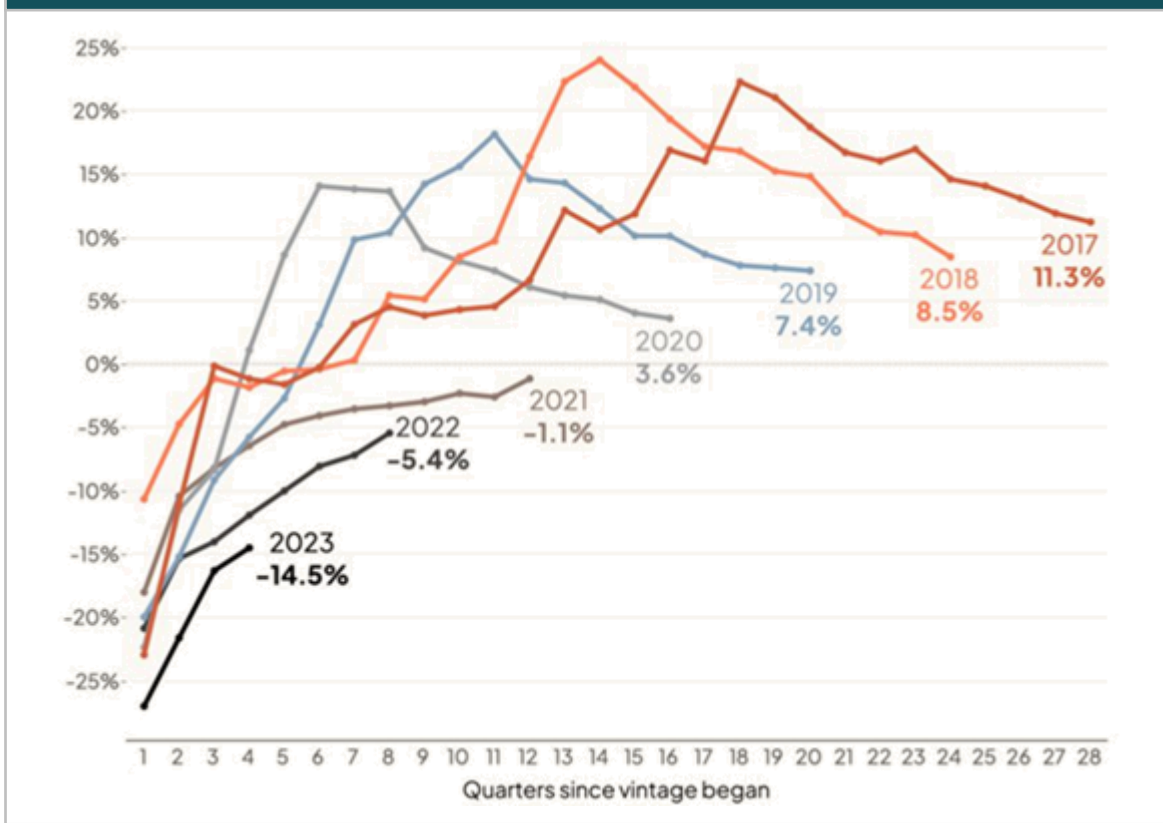
- We have returned to a more profitable growth agenda, with lower-growth/profitable businesses valued more than high-growth/pre-profit companies
- Slow growth and unprofitable business have seen a recovery in valuation multiples (3x LTM revenue vs ~2x LTM revenue throughout 2024)

*Bigtincan and Envirosuite are under takeover offers

Source: PitchBook Data, Inc. based on 1/3/25 data (or most recent LTM captured by Pitchbook)

VC returns remain under significant pressure

Median Net IRR Vintage Year as of Dec-24



Source: Carta

- Climbing the J-Curve is taking longer, with median 2021 fund still below breakeven IRR after 3 years.
- The early 2022 market pullback is evident across all older vintages, all of which remain well below peaks on an IRR basis.

TVPI Percentiles by Vintage Year as of Dec-24

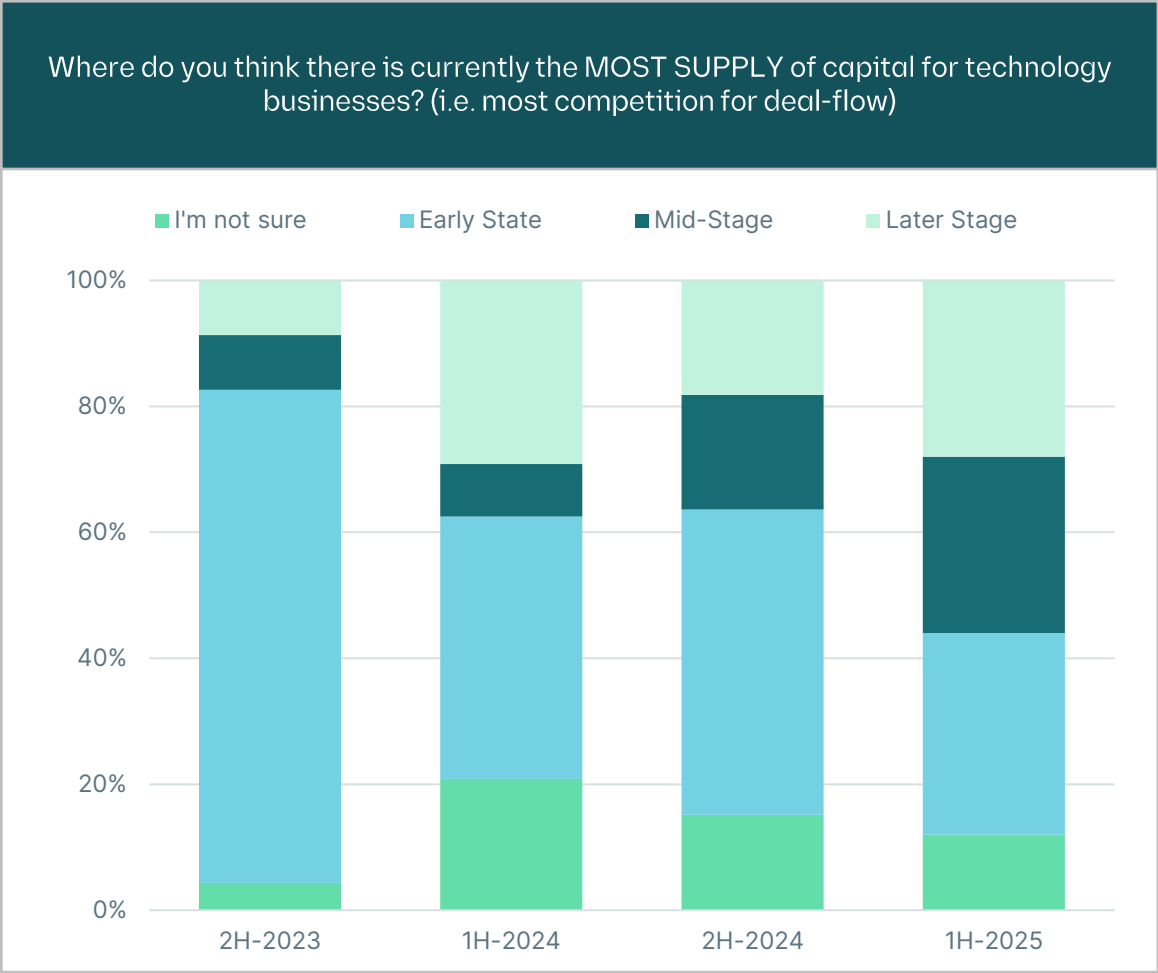
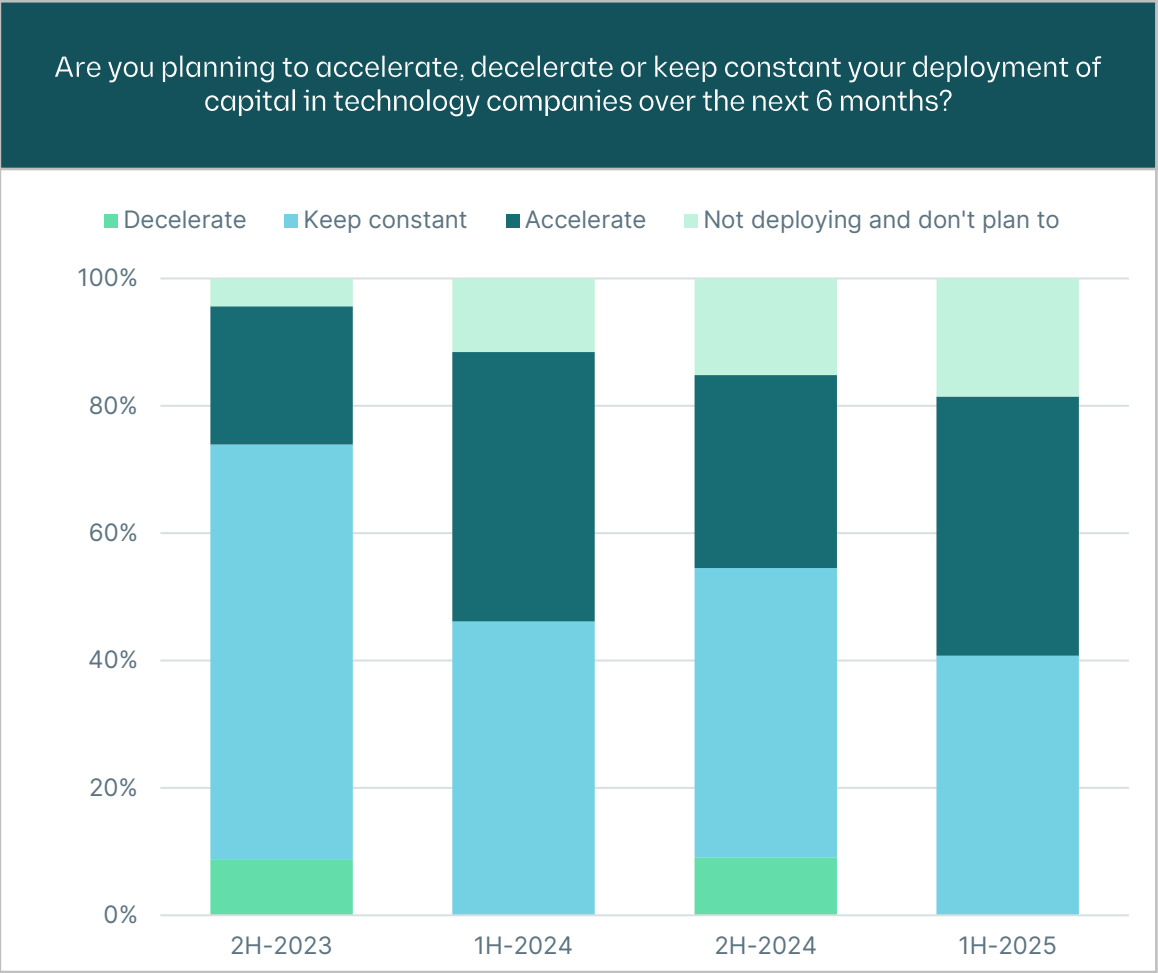
	25th Pct TVPI	50th Pct TVPI	75th Pct TVPI	90th Pct TVPI
2017	1.29x	1.70x	2.34x	3.51x
2018	1.06x	1.36x	1.95x	2.69x
2019	1.01x	1.25x	1.58x	2.18x
2020	0.93x	1.08x	1.39x	1.90x
2021	0.87x	0.99x	1.11x	1.34x
2022	0.87x	0.96x	1.07x	1.28x
2023	0.83x	0.92x	1.01x	1.19x

Source: Carta

- In the 2018 vintage, the 90th percentile for TVPI amongst small funds is 4.03x. For large funds in the same vintage the 90th percentile TVPI is 1.67x.
- Half of all funds from the 2018 vintage have still not distributed any capital back to their LPs

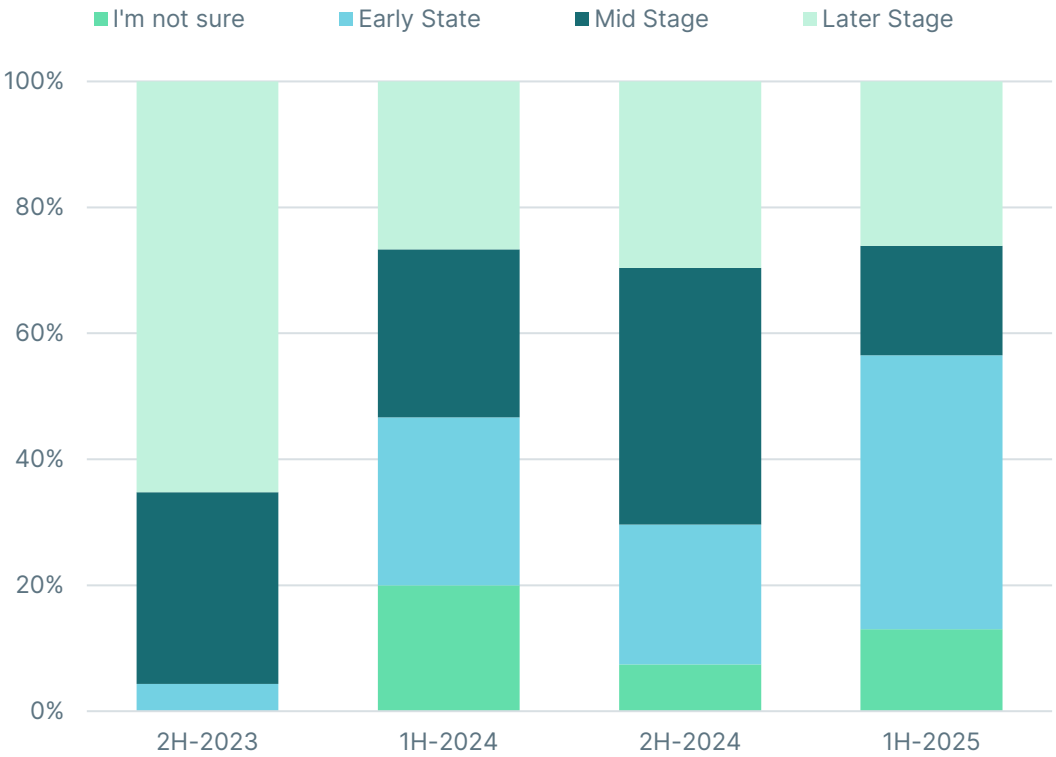
Survey Results

Survey Results (1/2)

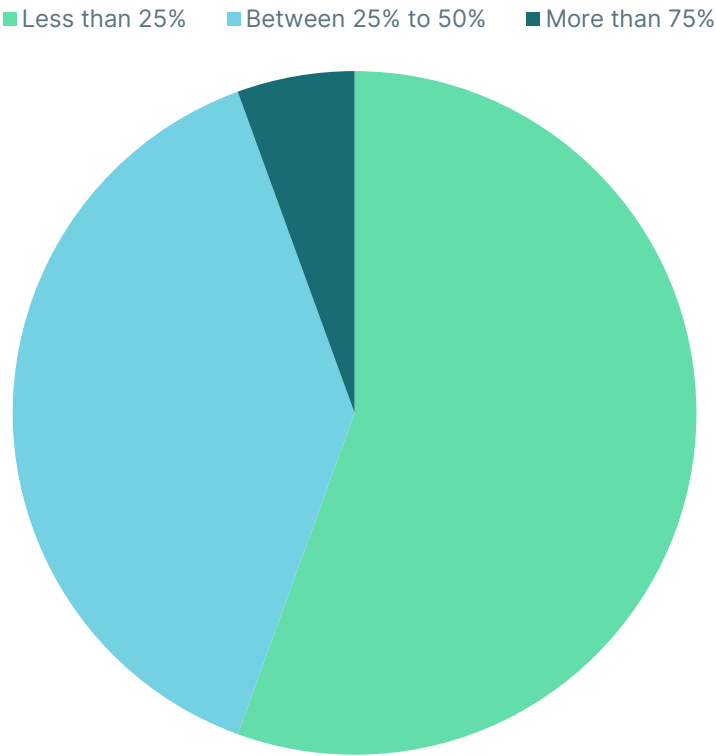


Survey Results (2/2)

Where do you think there is currently the LEAST SUPPLY of capital for technology businesses? (i.e. least competition for deal-flow)



How much of your latest fund (or personal allocation towards Venture) have you deployed? (excluding reserves for follow-on investments)



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