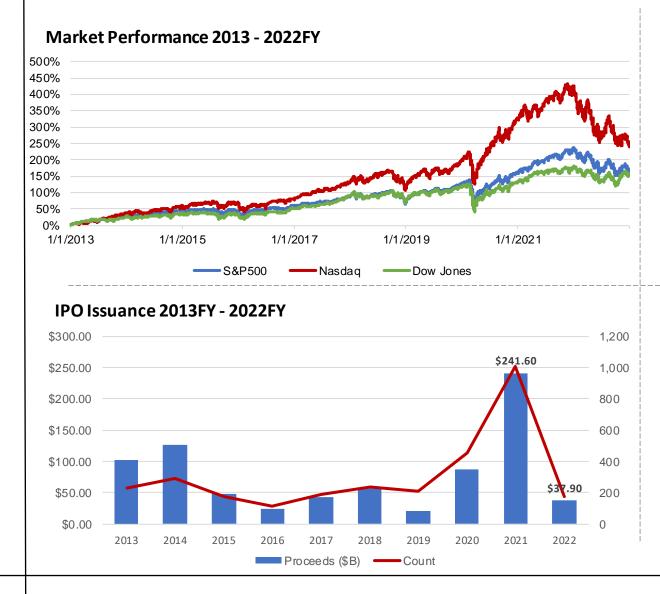


How we got here



Pre-2021 Investor Themes

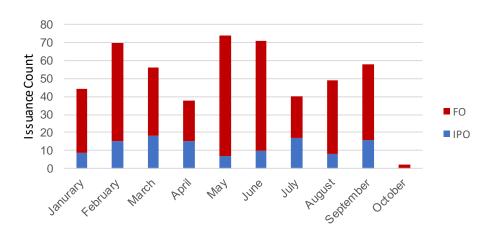
- Focus on risk/leverage
- Open window across all forms of ECM
 - IPOs
 - FOs
 - Equity-linked
 - PIPEs
 - Private Placements
 - SPACs

Post-2021 Investor Themes

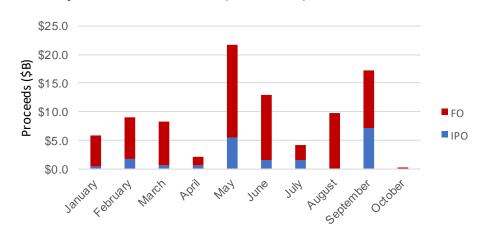
- Focus on visibility of earnings/FCF vs growth
- Downside protection
- Premium placed on cash flow, profitability and growth at scale

Where we are

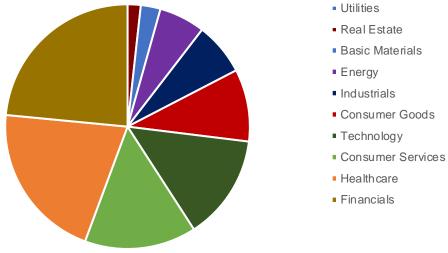
Monthly Issuance Count (2023 YTD)



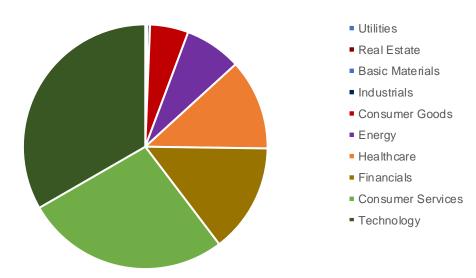
Monthly Issuance Proceeds (2023 YTD)



IPO Sector Issuance Count (2023 YTD)



IPO Sector Issuance Proceeds (2023 YTD)

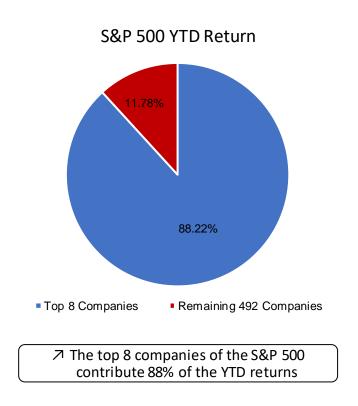




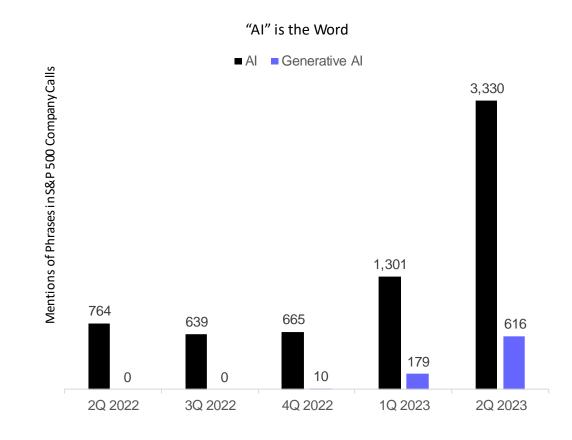
Artificial Intelligence within Public equities

Everything everywhere all at once

Small subset of AI companies have represented outsized investor returns



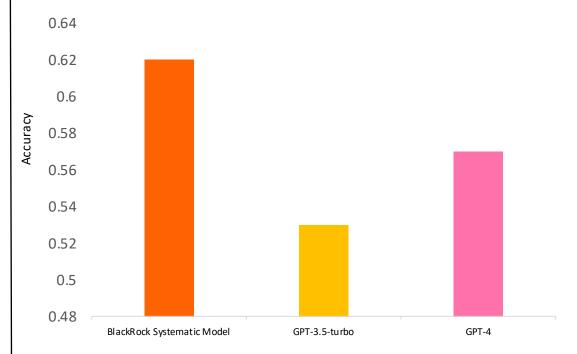
Issuers Earnings announcements including references to AI



Ongoing impact of Al within the Asset Management industry

Traditional asset management

Accuracy of models at predicting post-earnings market reactions



Source: BlackRock Systematic, as of May 2023. This analysis is based on a sample of 200 earnings calls. The analysis computes the prediction for each model and compares it with return outcomes (positive or negative) based on future 3-day stock returns. The accuracy is computed as the fraction of predictions that were correct for each model..

→ Hedge fund Usage

- In 2017, 9% of hedge fund managers utilized AI tools to achieve portfolio returns
 - Source: Preqin
- In 2023, it is expected to be >90%
 - Source: Hedge Week

→ Private Equity

- Large alternative managers uniquely challenged in managing big data
 - Challenges with size (i.e., small to large data sets) vs. structured data (traditional vs. alternative)
 - Challenges with the "Big 4Vs"
 - Volume
 - Variety
 - Velocity
 - Veracity

The road ahead

- → Broader secondary market

→ Deal execution Issues

- → Smaller windows of issuance activity
- → Emphasis on execution strategy
- → After-market performance

- → Growth vs profitability
- → Valuation

