

Do Hedge Funds Exploit Material Nonpublic Information from Corporate Bankruptcies?



Wei Wang Yan Yang Jingyu Zhang

Motivation:

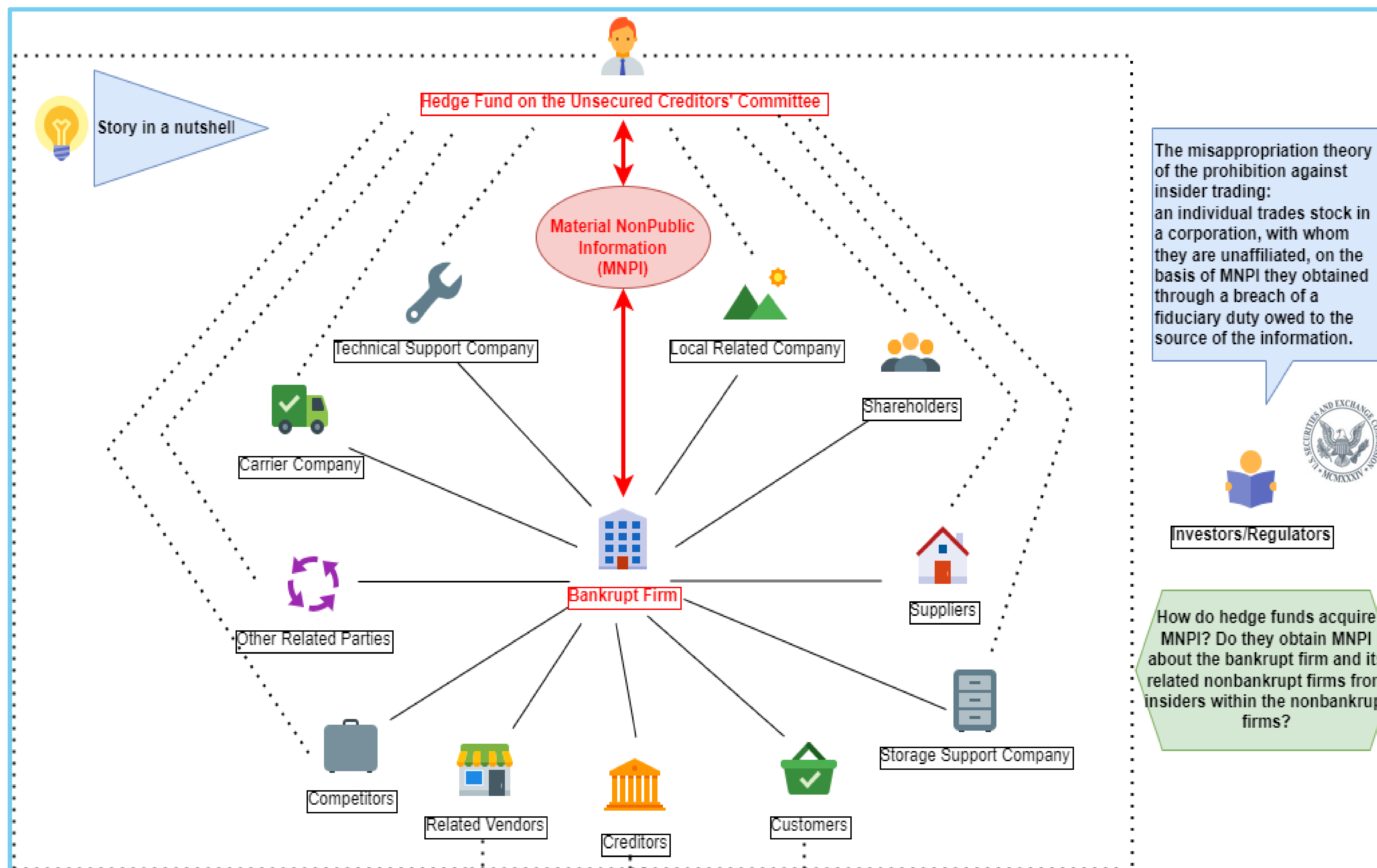
- Hedge funds actively involved in many large U.S. bankruptcy cases.
- Hedge funds specialized in investing distressed securities outperform other hedge funds.
- Hedge funds on **the Unsecured Creditors' Committee (UCC)** of a bankrupt firm:
 - Holders of the seven largest unsecured debt claims.
 - Fiduciary duty to all unsecured creditors.
 - **Access to material nonpublic information.**
 - Restrictions on trading securities of the bankrupt firm.
- **A bankrupt firm does not operate in a vacuum.**

Research Question:

- Do hedge funds specializing in distressed debt markets trade stocks upon accessing MNPI after joining an UCC?
- What kind of firms do they intensely trade?
- Do those trades generate large returns?

Data:

- Bankruptcy: BRD, PACER, NGR.
- Hedge funds: 13F, TASS.
- SEC filings, Compustat, Capital IQ, industry publications.

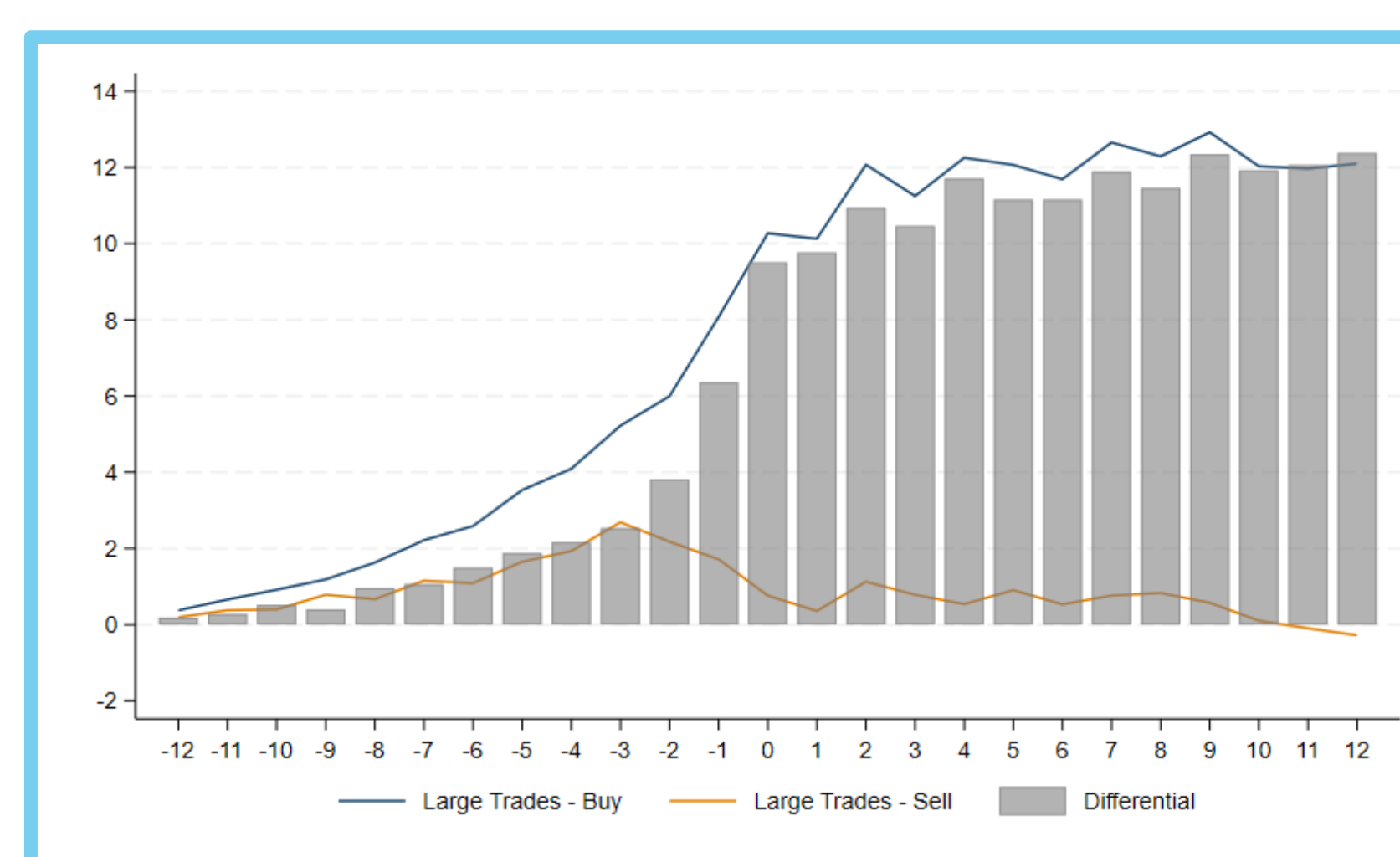


Main Findings:

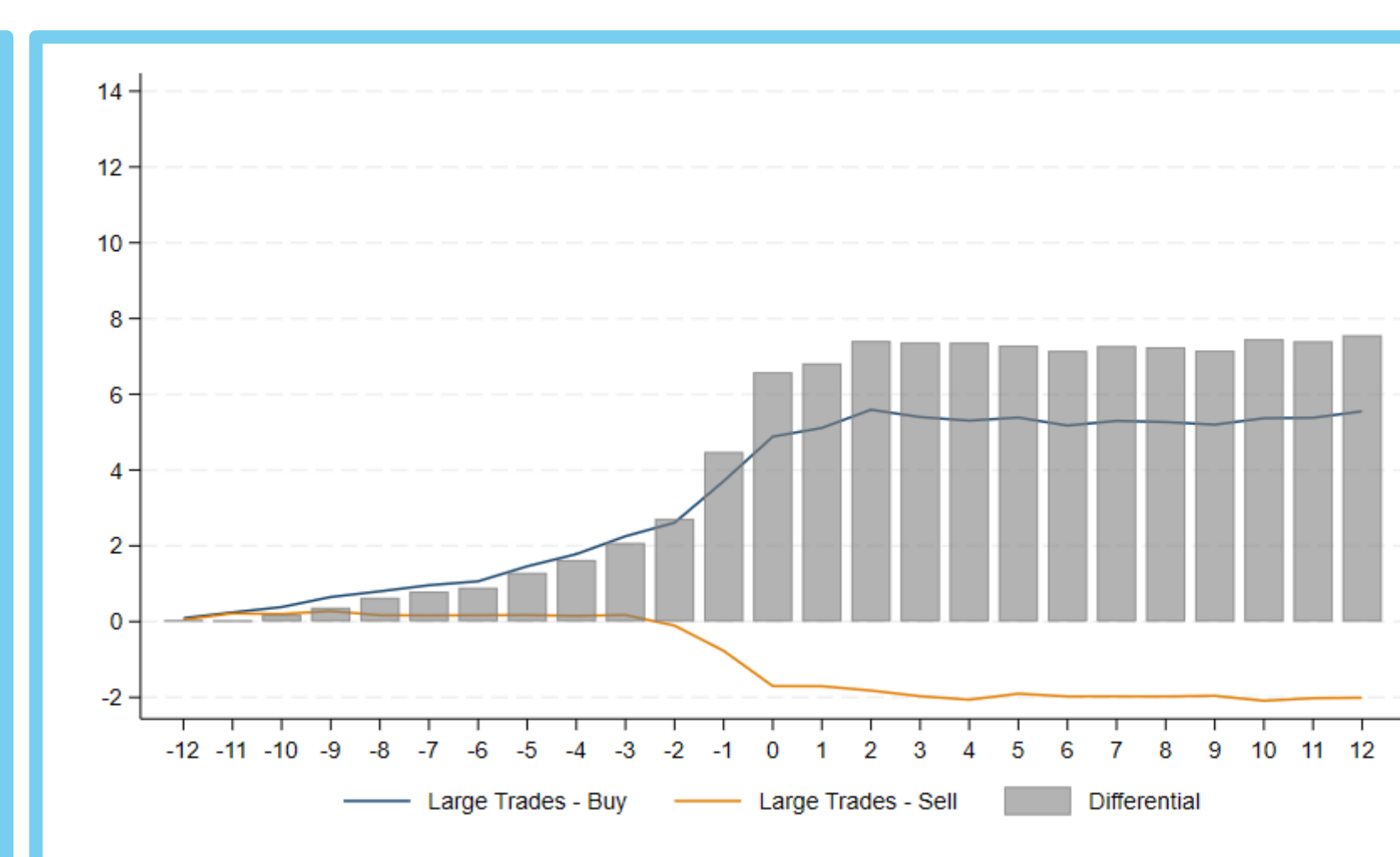
- Trading intensity with UCC information access:
 - High Turnover \uparrow 29%
 - Large Trade \uparrow 19%
- Stronger abnormal trading:
 - Dual equity-and-debt strategies
 - Low analyst coverage
- No abnormal trading:
 - Bankruptcies without UCC appointment
 - UCC without hedge funds members
- Abnormal stock trading activities concentrate in competitors, customers, or suppliers of the bankrupt firm.
- Positive returns to large trades.

Contribution:

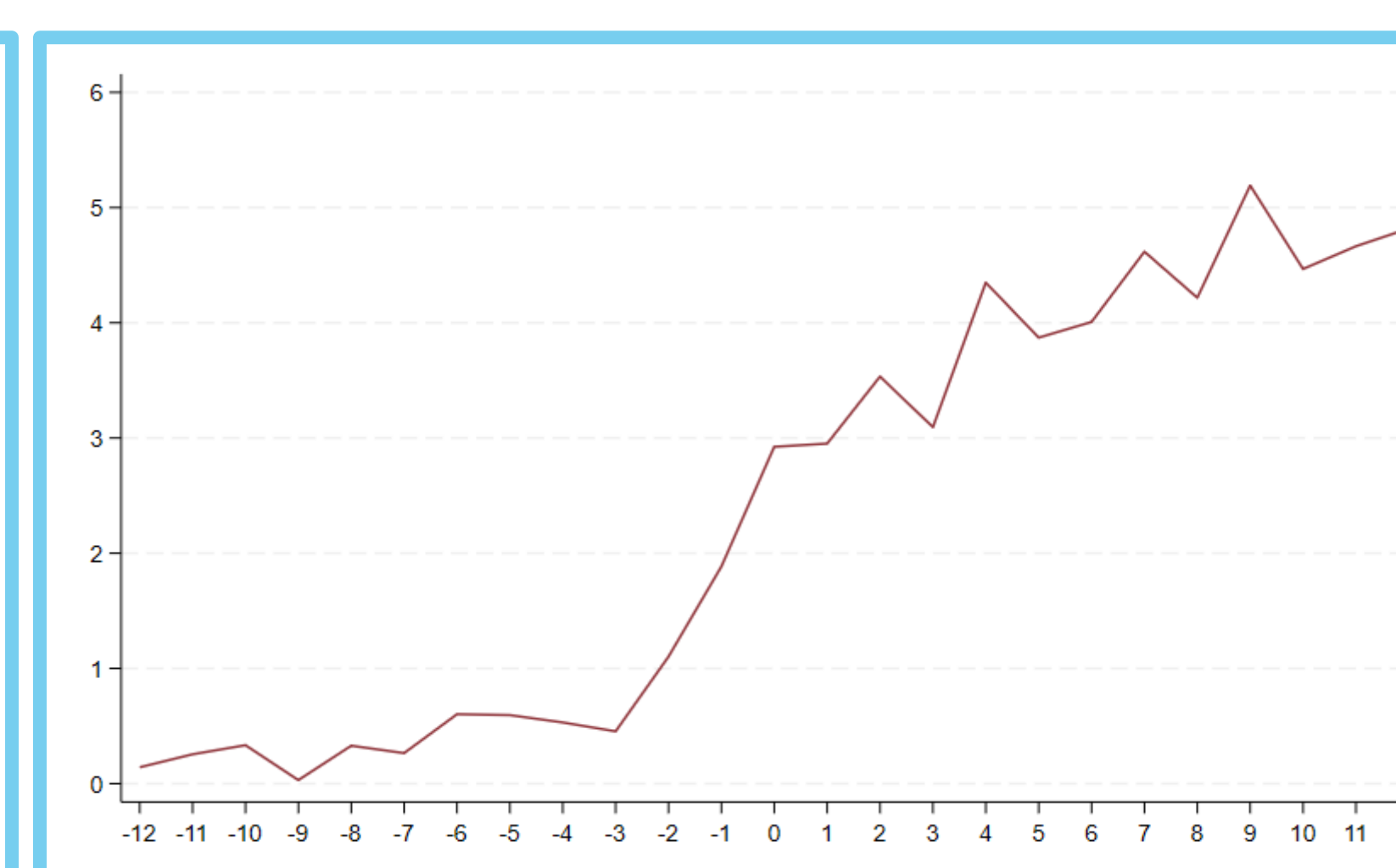
- Informed equity trading by hedge funds.
- Nonbank institutional investors' presence on the debt market and its influence on the equity market.
- Raise concerns on "insider trading in a gray zone".
- Hedge funds' strategic trading in bankruptcies may enhance market efficiency but undermine the integrity of the financial market.



Cumulative DGTW-adjusted returns of large transactions of HF on UCC (gray bars-A)



Cumulative DGTW-adjusted returns of large transactions of HF NOT on UCC (gray bars-B)



Return Differentials (A-B)



Scan QR code to download the full paper.

Acknowledgements: This paper was possible because of the generous funding support of the Social Sciences and Humanities Research Council of Canada (SSHRC).

Author emails:

wei.wang@queensu.ca

yan.yang@queensu.ca

jingyu.zhang@queensu.ca