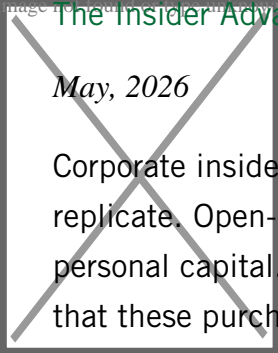


The Insider Advantage





The Insider Advantage | The Davenport Insider Buying Fund



May, 2026

Corporate insiders possess an information advantage that no analyst model can fully replicate. Open-market purchases represent a deliberate, discretionary commitment of personal capital. More than five decades of peer-reviewed finance research has documented that these purchases predict statistically significant abnormal returns. The strength of the signal varies meaningfully by who buys, how much they commit, and whether others buy alongside them. The findings below represent the academic foundation for the Davenport Insider Buying Fund (DBUYX) strategy.

What the Academic Record Shows

+11.2%
12-month raw outperformance

Insider purchase portfolios outperformed the market by 11.2% on a raw basis over the following 12 months.

1

~6%
Annual risk-adjusted alpha

On a risk-adjusted basis, insider purchase portfolios generated approximately 6% in annual abnormal returns.

1

82bps
Monthly alpha, opportunistic trades

Trades outside an insider's normal pattern earned 82 basis points per month versus routine trades.

2

2.5:1
Odds of large price increase after purchase

Following insider purchases, the odds of a large ($\geq 8\%$) price increase were approximately 2.5 times those of a decline.

3

0.89%
Average abnormal return per insider transaction

Across 644,643 transactions from 1986-2013, the mean abnormal return per insider trade was 0.89% within a 20-day window.

4

~60%
Stocks outperform with 2+ concurrent buyers

When two or more insiders bought concurrently, stocks outperformed the Dow Jones Industrials approximately 60% of the time.

3

Opportunistic vs. Routine Trades

Cohen, Malloy & Pomorski (2012) show that opportunistic trades, defined as those outside an insider's normal pattern, earn significantly higher risk-adjusted returns than routine trades, forming the backbone of the DBUYX screening process.



