



ANGEL CAPITAL ASSOCIATION

The background of the slide features a blurred image of financial data, including a circular radar chart with numbers like 1087.06, 1051.32, 1027.04, 1016, 1027, 1024, and a bar chart showing growth.

**ACA Data Insights:
What We Learned
From Our Data**

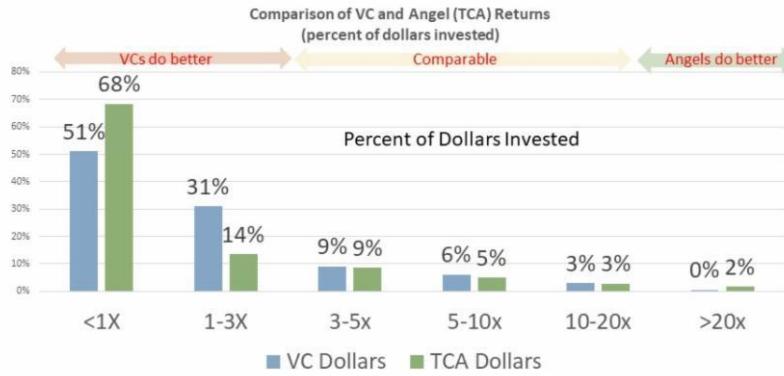
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DATA ANALYTICS & INSIGHTS

In support of ACA's Data Insights initiative, once a month we will be sharing charts illustrating useful learnings from analyzing data on angel investing and portfolio returns.

The distribution of financial outcomes for Venture Capital firms and Angels is surprisingly similar, as this comparison shows of 27,878 VC financings to the experience of [Tech Coast Angels](#)' in their first 179 outcomes (both exits and shutdowns):

ANGEL vs VENTURE CAPITAL RETURNS



- Similarities are striking
- Differences are most notable at the extremes (failures and "home runs")
- Angels do better with home runs
- VC's do better avoiding failures and with "singles"

Source: Tech Coast Angels (1997-2019) and Correlation Ventures (\$20.5B invested in 27,878 financings (2009-2018) – includes Exits and Shutdowns

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ANALYSIS

But a closer look reveals more nuanced observations:

- The differences are most notable at the extremes (failures and "home runs"). This reflects the higher risk/higher return nature of Angel investing.
- The probability of a "strikeout" <1x return is higher for Angels than for VCs — 68% of dollars in angel deals vs 51% of VC dollars. This makes sense because VCs tend to invest at a later stage when much risk has been taken off the table.
- However, probably of a "home run" (>20x) is higher for Angels by a considerable margin — 2% of dollars in angel deals vs <1% of VC dollars. This makes sense because Angels tend to invest at lower valuations, and because many angel deals don't require significant follow-on dilutive while most VC investments require larger amounts of follow-on capital. So there is less upside for VCs.
- The probability of a "single" (1-3x) is considerably higher for VCs — 14% of dollars in angel deals vs 31% of VC dollars. This makes sense since there is less financing risk in VC deals (since the VCs have more dry powder than angels) and hence the companies benefit from the staying power the VC to hang on long enough until an exit can be found.
- The probability of "doubles" (3-10x) and "triples" (10-20x) is almost identical.

THE TAKEAWAY

Because angel investing is even more reliant on “grand slam” home runs compared to VC’s, diversification is also more important for Angels – especially since most Angels invest in far fewer deals than the typical VC Fund’s portfolio.

The Angel Funders Report 2020 is out now! Leverage the only verified source of angel investment data to anticipate future trends with the Angel Funders Report 2020.

Read the Angel
Funders Report
2020

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