ACA Angel Funders Report - Pilot



The initial ACA report on angel group investment and the startups they support.

August 2018





Introducing the Angel Funders Report

What are the factors that influence successful angel investing and the startups that angels support? This is a question that ACA begins to answer in the pilot Angel Funders Report.

What is the Angel Funders Report?

- The first phase of our data analytics initiative (the pilot phase) included collecting data from 26 leading angel groups across the United States.
- The report covers investments for 2017. All individual investment and group data has been kept confidential.
- Data includes overall metrics of the pilot groups' angel investments and the companies in which they invested.
- In the future, when ACA has more data, including exits and out of business analysis of the data which will help us understand the factors that impact the outcomes of the investments.

More About the Angel Funders Report

Goals and Methodology

The goal of the Angel Funders Report is to provide unparalleled depth in metrics which leads to understanding of factors that influence angel investing outcomes. Data collected by survey, then reviewed and combined when multiple groups invested in same round, removing duplicate data.

About the Dataset

The initial report is based upon 25 data fields collected from 26 angel groups selected for participation.

Key Findings

The findings of the initial report tell us that many variables influence angel groups and their investments.

About the Data Provided

of Rounds

of Companies

Total Invested by Groups

Total Raised by Companies

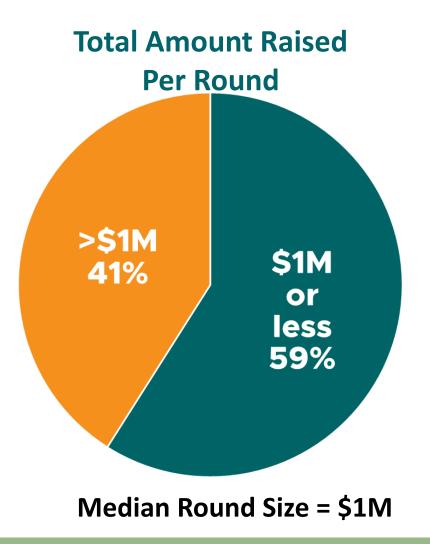
432

393

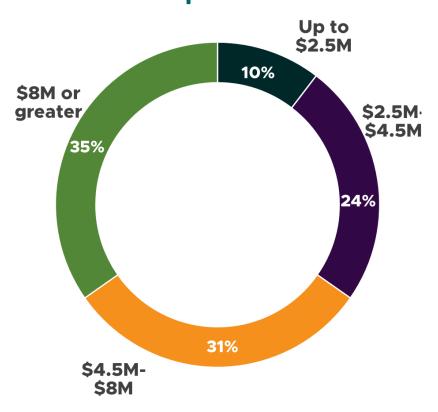
\$102M

\$534M

Investments by the Numbers – Round Size and Median Overall Valuation



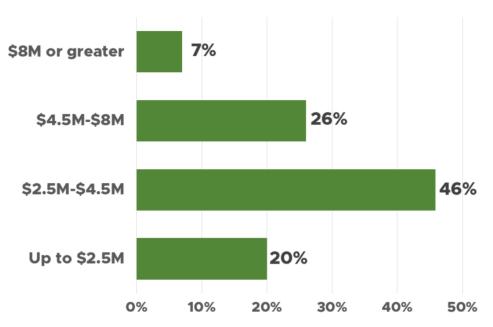
Pre-Money Valuation or Cap on Note



Median Valuation = \$5M

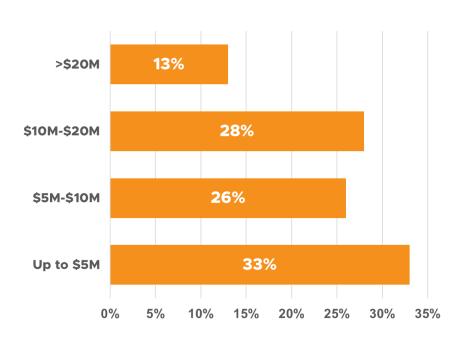
Valuations Change by Round Stage

Pre-Money Valuation - Angel Round



Median Valuation = \$4M

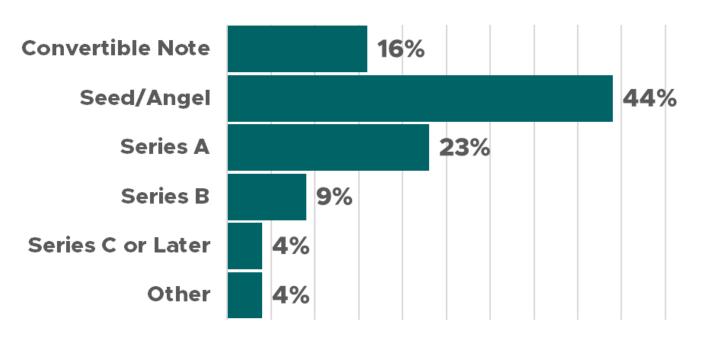
Pre-Money Valuation – Series A Round



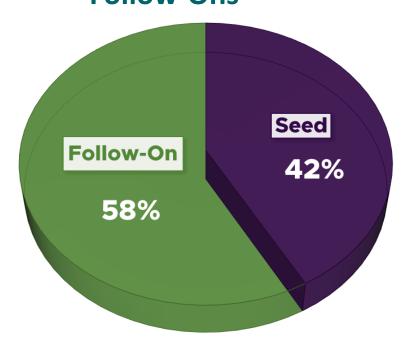
Median Valuation = \$8.5M

Investments Generally Early, But Follow-Ons Rule

Round Classification



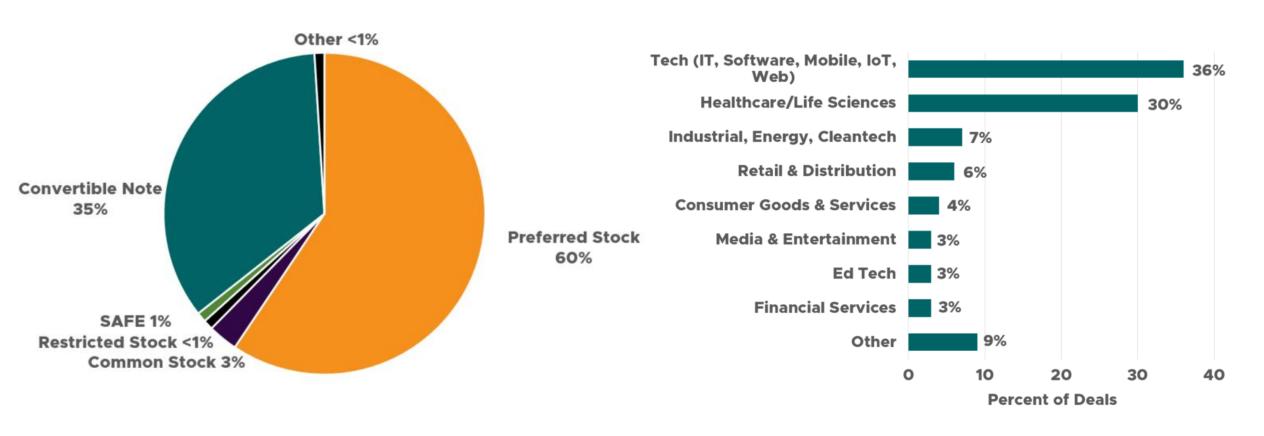
More Than Half of Rounds Are Follow-Ons



Deals by Investment Structure and Industry

Deal Structure

Deals by Industry Sector



Syndication – Working Together Is Important

13% of 13% of deals were deals wated syndicated

Deal Syndication

- Syndicated with only other angel groups
- Not syndicated at all
- Syndicated with angel groups and VCs
- Syndicated with only VCs



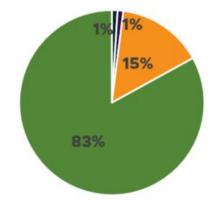
About the Portfolio Companies

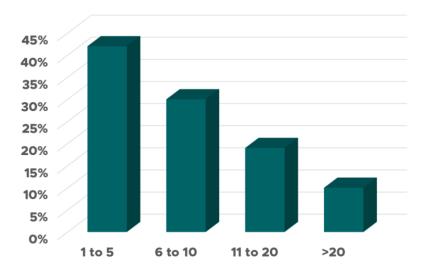
Revenue at Time of Funding

10% No Revenue \$1 to \$499K \$500K to \$1M to \$3M \$3M Plus \$999K

Number of Employees at Time of Funding







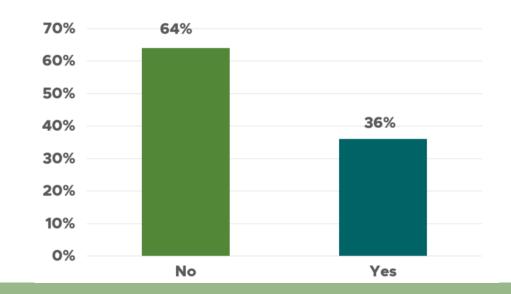
CEO Profile

By Gender

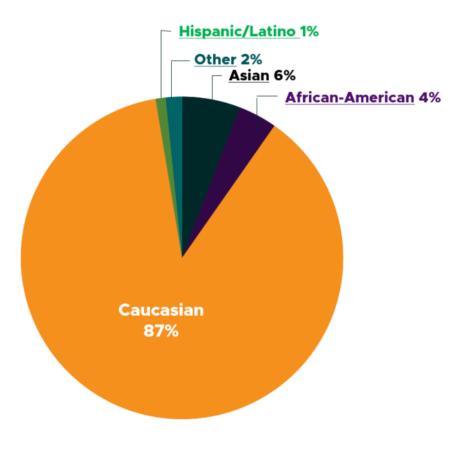


21% of CEOs were female

Previous Experience in Leading Startups

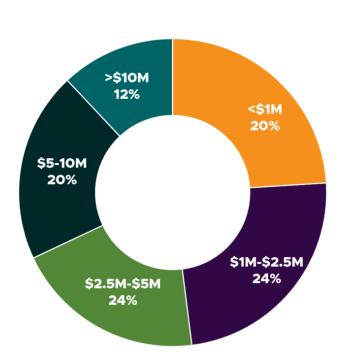


By Race



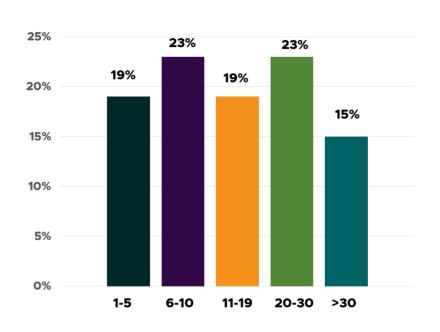
Angel Group Activity Varies

Total Dollars
Invested
Per Group in 2017



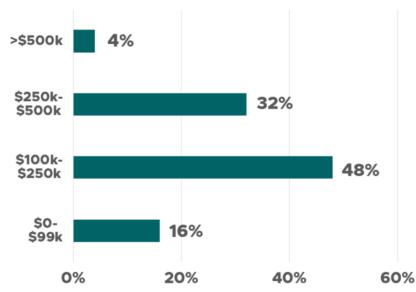
Median Amount = \$2.85M

Total Number of Deals Per Group in 2017



Median Deals = 16

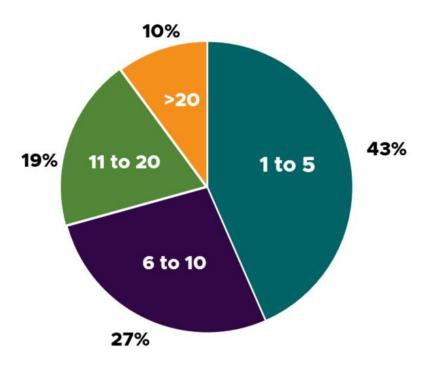
Investment Amount Per Group Per Round



Median Amount = \$202K

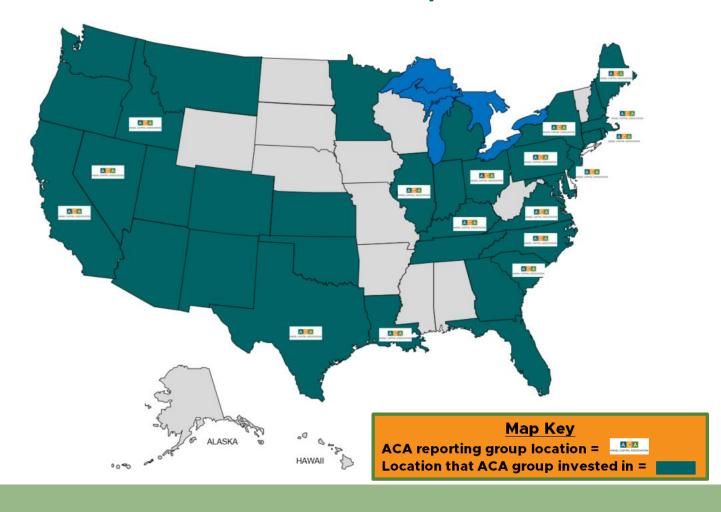
More About Angel Group Activity

Number of Network
Members in Each Deal



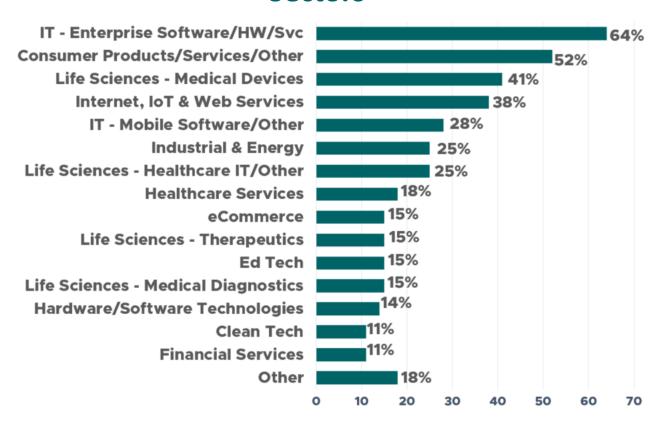
Median Number of Angels = 10

Angel Groups Based in 17 States, While Portfolio Companies in 36+

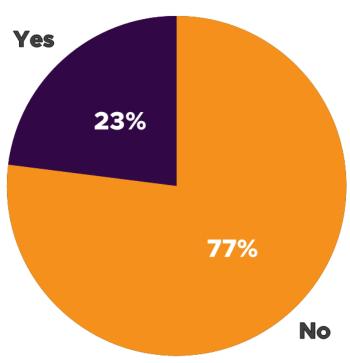


Angel Groups on Industry Sectors and Board Service

Percentage of Angel Groups Investing in Sectors







Participating Angel Groups – Thanks!





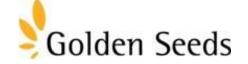
















































The Future of the Angel Funders Report - What's to Come

The Angel Funders Report is an evolving part of ACA's Data Analytics Initiative. This pilot report provides important knowledge about angel groups, investment decisions, and future reports will also focus on the outcomes of these investments.

Here are some examples of insights currently being gained by large individual groups that we plan to learn more about in future Angel Funders Reports:

- CEO Experience Counts Those who led startup before more than 2X likely to have positive exit
- Successful Exit Secrets 2% of exits created 74% of return, waiting past early exits increased returns 2X
- Follow-ons Can Bring Higher Returns IRR for later rounds often higher, with reduced risks