## EVCA

Pre-Partner
Compensation Report 2020

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## Foreword



A thriving innovation ecosystem requires constant re-investment to attract and develop the next generation of investors. One of the most powerful levers is competitive compensation, but data on compensation can be difficult to collect due to its sensitive nature. The Emerging Venture Capitalists Association (EVCA) addresses this need with its 2020 Compensation Survey.
We believe the data presented in this report will be valuable for employers and employees alike. For pre-partner investors, it may give an idea of what to expect in terms of future compensation. For general partners (GPs), we hope it provides insights into the compensation levels that are necessary to attract and retain top talent.

The numbers in this report are not meant to give a comprehensive picture of the investor compensation landscape. Many of the results are based on a small number of respondents; we caution readers against drawing sweeping conclusions or making business decisions based solely on these results. However, we believe there is much value to be found in the collected data when interpreted cautiously.
SVB is proud to support EVCA and the pre-partner venture capital community it engages. We hope this report fosters constructive dialogue between pre-partner investors and GPs, and we encourage community members to participate in subsequent reports so the investor ecosystem can benefit from even more relevant data. Visit svb.com to learn more about how we support the pre-partner community.

## Hillary Tyree Vice President <br> Melina Bergkamp <br> Vice President

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Emerging Venture Capitalists Association (EVCA) is an independent third party and is not affiliated with SVB Financial Group.

## About EVCA

The Emerging Venture Capitalists Association (EVCA) was founded in 2017 as the primary community for the pre-partner venture capital investor. Our highly curated membership of over 750 investors represents a diverse group of institutional, micro VCs, and corporate venture funds from across the United States. The community is organized on Slack, with 40+ channels dedicated to discussing industry verticals, co-investment opportunities, career planning, community service, and personal interests.

## Our Mission:

As a 501(c)(3) organization, our mission is to be a support system for pre-partner investors and provide various resources that enable them to better succeed at their jobs.

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## Executive Summary

We at EVCA compiled this report with the following objectives in mind:

1. Provide junior investors in the EVCA community with a strong benchmark upon which to assess current and future compensation, in any role at any fund.
2. Provide GPs and senior leadership of venture funds a source by which to assess compensation of junior team members, in comparison to peer funds.

## Adam Dawkins

Founder, EVCA
Investor, Sierra Ventures

## Samantha Huang

Head of Content, EVCA
Principal, BMW i Ventures

The survey provided helpful insight across several metrics.
These were the highlights of our findings:

1. Fund type: Except at the analyst level, compensation for pre-partner investors is comparable between corporate and institutional funds. One notable outlier is that comp at crossover funds is $40 \%$ higher at the senior associate level.
2. Carry: A greater proportion of investors (across all titles) receive carry at institutional vs. corporate funds; while over half of all analysts at institutional VC funds receive some form of carry, corporate investors only start to report carry at the associate level.
3. By title: Total compensation (and bonus) for junior investors makes the largest jump from Analyst to Associate, perhaps because Associates generally come from operating, consulting, or finance roles which sets a floor for compensation.
4. Age \& experience: The junior investors surveyed had an average age of 27 , with 5 years of work experience and approx. 2.5 years of VC experience, indicating that the average investor joins a firm with over 2 years of pre-VC experience.

Kevin Wu
Chief of Staff, EVCA
UC Berkeley Haas 2022

Reach out to EVCA to learn more

## Methodology

The study includes data from 188 respondents drawn from an overall sampling frame of $700+$ EVCA members. All respondents are investors at institutional, corporate, or crossover (VC arm of PE / HF) funds, with the large majority working for institutional funds.

## Data cleaning:

- Titles were normalized into 4 categories (Analyst / Senior Analyst, Associate, Senior Associate, VP / Principal); Partner data was excluded from analysis to reflect EVCA's focus on the pre-partner investor community.
- Investors were grouped into 4 stages (Pre-Seed / Seed, Early Stage, Growth Stage, Stage Agnostic), as reported on their survey submission. Early Stage was defined as Seed to Series B, and Growth Stage as Series C to IPO.
- Any buckets (i.e. $X$ title at $Y$ stage firm) with less than 4 data points were removed from display for the sake of anonymity.
- A few data points (significant outliers or extraneous data) were removed from the raw dataset.
- AUM was standardized to millions (M) for all respondents.
*Note that the survey was completed on a voluntary basis, and results should be interpreted accordingly.

The survey was conducted over a 2 week period ending on Dec. 11th 2020, sent to our membership via the private EVCA slack channel and administered via a Google Form.


## Results - By Firm Type

|  |  | Key Statistics |  |  |  |  |  | Other Statistics |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Title | Type of Firm | Salary | Bonus | Total Comp | Salary Std. Dev. | AUM | Median AUM | Min <br> Base | Max <br> Base | Min Bonus | Max <br> Bonus | Mean Age | Median Age | Avg. Work Exp | Avg. VC Exp | Count |
| Analyst | Corporate VC | \$78K | \$6K | \$84K | \$16K | \$70M | \$50M | \$60K | \$95K | \$0K | \$15K | 25 | 25 | 2.3 | 1.8 | 4 |
|  | Institutional VC | \$92K | \$29K | \$121K | \$19K | \$3,640M | \$700M | \$60K | \$130K | \$0K | \$90K | 24 | 24 | 2.4 | 1.6 | 18 |
| Associate | Corporate VC | \$128K | \$46K | \$174K | \$31K | \$416M | \$500M | \$90K | \$180K | \$0K | \$100K | 26 | 26 | 3.6 | 2.1 | 8 |
|  | Institutional VC | \$127K | \$28K | \$155K | \$27K | \$2,033M | \$600M | \$58K | \$200K | \$0K | \$105K | 26 | 26 | 4.1 | 2.1 | 60 |
| Senior Associate | Corporate VC | \$147K | \$24K | \$171K | \$28K | \$382M | \$450M | \$95K | \$170K | \$8K | \$40K | 30 | 30 | 5.8 | 2.3 | 6 |
|  | Institutional VC | \$154K | \$31K | \$185K | \$40K | \$1,068M | \$330M | \$69K | \$300K | \$0K | \$175K | 28 | 28 | 5.6 | 2.3 | 51 |
|  | Crossover VC | \$176K | \$90K | \$266K | \$43K | \$16,656M | \$750M | \$120K | \$225K | \$50K | \$180K | 27 | 28 | 5.5 | 2.8 | 4 |
| Vice President/ Principal | Corporate VC | \$193K | \$51K | \$244K | \$25K | \$423M | \$500M | \$160K | \$234K | \$23K | \$95K | 32 | 32 | 8.3 | 4.3 | 8 |
|  | Institutional VC | \$186K | \$51K | \$238K | \$62K | \$612M | \$305M | \$100K | \$350K | \$OK | \$175K | 30 | 30 | 7.5 | 3.6 | 26 |

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## Results - By Firm Stage

|  |  | Key Statistics |  |  |  |  |  | Other Statistics |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Title | Firm Stage | Salary | Bonus | Total Comp | Salary Std. Dev. | AUM | Median AUM | Min <br> Base | Max <br> Base | Min Bonus | Max <br> Bonus | Mean <br> Age | Median Age | Avg. Work Exp | Avg. VC Exp | Count |
| Analyst | Growth and Late Stage | \$93K | \$58K | \$151K | \$9K | \$9,483M | \$6,500M | \$80K | \$105K | \$20K | \$90K | 23 | 23 | 1.3 | 1.1 | 6 |
|  | Early Stage | \$93K | \$14K | \$107K | \$20K | \$776M | \$425M | \$60K | \$130K | \$OK | \$40K | 25 | 25 | 2.9 | 1.9 | 11 |
|  | Pre-Seed / Seed | \$78K | \$7K | \$85K | \$24K | \$72M | \$56M | \$60K | \$119K | \$OK | \$15K | 25 | 24 | 2.4 | 1.6 | 5 |
| Associate | Growth and Late Stage | \$138K | \$65K | \$203K | \$25K | \$3,766M | \$975M | \$100K | \$180K | \$0K | \$150K | 26 | 26 | 3.7 | 2.2 | 12 |
|  | Stage Agnostic | \$120K | \$46K | \$166K | \$19K | \$8,733M | \$4,500M | \$100K | \$140K | \$OK | \$90K | 26 | 25 | 4.1 | 2.3 | 8 |
|  | Early Stage | \$130K | \$25K | \$155K | \$27K | \$912M | \$500M | \$66K | \$200K | \$0K | \$90K | 27 | 27 | 4.2 | 1.9 | 43 |
|  | Pre-Seed / Seed | \$105K | \$7K | \$112K | \$26K | \$149M | \$100M | \$58K | \$135K | \$OK | \$30K | 25 | 25 | 3.6 | 2.0 | 7 |
| Senior Associate | Growth and Late Stage | \$171K | \$60K | \$231K | \$57K | \$9,206M | \$1,500M | \$120K | \$300K | \$OK | \$180K | 27 | 27 | 5.2 | 2.1 | 8 |
|  | Stage Agnostic | \$172K | \$42K | \$213K | \$47K | \$2,988M | \$1,750M | \$95K | \$250K | \$OK | \$175K | 27 | 26 | 3.9 | 2.5 | 8 |
|  | Early Stage | \$158K | \$33K | \$191K | \$26K | \$726M | \$365M | \$110K | \$230K | \$OK | \$90K | 29 | 29 | 6.1 | 2.4 | 34 |
|  | Pre-Seed / Seed | \$120K | \$13K | \$133K | \$35K | \$105M | \$56M | \$69K | \$175K | \$0K | \$85K | 27 | 28 | 5.5 | 2.4 | 11 |
| Vice President/ Principal | Growth and Late Stage | \$209K | \$133K | \$341K | \$78K | \$1,075M | \$1,000M | \$160K | \$325K | \$40K | \$175K | 29 | 29 | 6.3 | 3.3 | 4 |
|  | Stage Agnostic | \$252K | \$83K | \$336K | \$67K | \$1,725M | \$1,500M | \$200K | \$350K | \$25K | \$150K | 29 | 29 | 6.6 | 3.4 | 4 |
|  | Early Stage | \$186K | \$41K | \$226K | \$42K | \$379M | \$500M | \$100K | \$300K | \$0K | \$100K | 31 | 30 | 8.1 | 4.0 | 21 |
|  | Pre-Seed / Seed | \$141K | \$21K | \$162K | \$14K | \$54M | \$35M | \$130K | \$165K | \$0K | \$55K | 30 | 30 | 7.5 | 2.9 | 6 |

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## Results - By Firm Region

|  |  | Key Statistics |  |  |  |  |  | Other Statistics |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Title | Firm Region | Salary | Bonus | Total Comp | Salary Std. Dev. | AUM | Median AUM | Min Base | $\begin{aligned} & \text { Max } \\ & \text { Base } \end{aligned}$ | Min Bonus | Max Bonus | Mean Age | Median Age | Avg. Work Exp | $\underset{\text { Exp }}{\text { Avg. VC }}$ | Count |
| Analyst | Silicon Valley | \$96K | \$24K | \$120K | \$18K | \$2,724M | \$50M | \$70K | \$119K | \$0K | \$90K | 25 | 23 | 2.8 | 1.4 | 5 |
|  | New York | \$95K | \$28K | \$123K | \$19K | \$6,035M | \$2,000M | \$70K | \$130K | \$0K | \$80K | 24 | 24 | 1.8 | 1.2 | 8 |
|  | Boston | \$82K | \$23K | \$105K | \$17K | \$596M | \$135M | \$60K | \$100K | \$6K | \$60K | 24 | 24 | 2.0 | 1.8 | 4 |
| Associate | Silicon Valley | \$136K | \$30K | \$167K | \$25K | \$2,837M | \$700M | \$90K | \$200K | \$0K | \$150K | 26 | 26 | 4.2 | 2.0 | 42 |
|  | Los Angeles | \$132K | \$53K | \$185K | \$30K | \$672M | \$261M | \$100K | \$170K | \$0K | \$105K | 27 | 28 | 4.2 | 2.8 | 5 |
|  | New York | \$118K | \$45K | \$164K | \$19K | \$1,879M | \$400M | \$80K | \$150K | \$0K | \$90K | 25 | 25 | 3.6 | 1.6 | 14 |
| Senior Associate | Silicon Valley | \$165K | \$45K | \$210K | \$42K | \$2,894M | \$550M | \$69K | \$300K | \$0K | \$180K | 29 | 28 | 6.0 | 2.5 | 35 |
|  | New York | \$141K | \$18K | \$160K | \$29K | \$1,078M | \$300M | \$90K | \$200K | \$0K | \$90K | 27 | 27 | 4.4 | 2.0 | 15 |
|  | Austin | \$159K | \$25K | \$184K | \$33K | \$243M | \$175M | \$120K | \$200K | \$0K | \$50K | 30 | 30 | 6.5 | 2.0 | 4 |
|  | Chicago | \$114K | \$0K | \$114K | \$34K | \$148M | \$80M | \$85K | \$150K | \$0K | \$K | 28 | 27 | 4.8 | 2.8 | 4 |
| Vice President/ Principal | Silicon Valley | \$200K | \$57K | \$256K | \$49K | \$657M | \$500M | \$135K | \$325K | \$0K | \$150K | 31 | 30 | 7.8 | 3.9 | 18 |
|  | New York | \$166K | \$68K | \$234K | \$34K | \$415M | \$400M | \$100K | \$220K | \$10K | \$175K | 30 | 30 | 7.0 | 3.5 | 11 |

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## Analyst / Senior Analyst

|  | Key Statistics |  |  |  |  |  | Other Statistics |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Firm | Salary* | Bonus* | Total Comp* | Salary Std. Dev. | AUM | Median AUM | Min Base | Max Base | Min Bonus | Max Bonus | Mean Age | Median Age | Avg. Work Exp | Avg. VC Exp | Count |
| Corporate VC | \$78K | \$6K | \$84K | \$16K | \$70M | \$50M | \$60K | \$95K | \$0K | \$15K | 25 | 25 | 2.3 | 1.8 | 4 |
| Institutional VC | \$92K | \$29K | \$121K | \$19K | \$3,640M | \$700M | \$60K | \$130K | \$0K | \$90K | 24 | 24 | 2.4 | 1.6 | 18 |
| Growth and Late Stage | \$93K | \$58K | \$151K | \$9K | \$9,483M | \$6,500M | \$80K | \$105K | \$20K | \$90K | 23 | 23 | 1.3 | 1.1 | 6 |
| Early Stage | \$93K | \$14K | \$107K | \$20K | \$776M | \$425M | \$60K | \$130K | \$0K | \$40K | 25 | 25 | 2.9 | 1.9 | 11 |
| Pre-Seed / Seed | \$78K | \$7K | \$85K | \$24K | \$72M | \$56M | \$60K | \$119K | \$0K | \$15K | 25 | 24 | 2.4 | 1.6 | 5 |

## Compensation for

 Analysts - By Firm Type

Compensation for Analysts
—By Firm Stage


Histogram of Total Compensation

- Analyst / Senior Analyst


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* Average

Small sample size. Interpret results with caution

## Analyst / Senior Analyst

## Age - Average / Median <br> 24.4 / 24

Average Exp. - Time in venture total full-time work experience
1.6 / 2.3
\% Analysts Who Receive
Carry - By Firm Type

\% Analysts Who Receive Carry - By Firm Stage


Total Compensation vs. AUM - Analyst / Senior Analyst


## Associate

|  | Key Statistics |  |  |  |  |  | Other Statistics |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Firm | Salary* | Bonus* | Total Comp* | Salary Std. Dev. | AUM | Median AUM | Min Base | Max Base | Min Bonus | Max Bonus | Mean Age | Median Age | Avg. | Work Exp | Avg. VC Exp | Count |
| Corporate VC | \$128K | \$46K | \$174K | \$31K | \$416M | \$500m | \$90K | \$180K | \$0K | \$100K | 26 | 26 |  | 3.6 | 2.1 | 8 |
| Institutional VC | \$127K | \$28K | \$155K | \$27K | \$2,033M | \$600M | \$58K | \$200K | \$OK | \$105K | 26 | 26 |  | 4.1 | 2.1 | 60 |
| Growth and Late Stage | \$138K | \$65K | \$203K | \$25K | \$3,766M | \$975M | \$100K | \$180K | \$0K | \$150K | 26 | 26 |  | 3.7 | 2.2 | 12 |
| Stage Agnostic | \$120K | \$46K | \$166K | \$19K | \$8,733M | \$4,500M | \$100K | \$140K | \$0K | \$90K | 26 | 25 |  | 4.1 | 2.3 | 8 |
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| Pre-Seed / Seed | \$105K | \$7K | \$112K | \$26K | \$149M | \$100M | \$58K | \$135K | \$0K | \$30K | 25 | 25 |  | 3.6 | 2.0 | 7 |

Compensation for Associates - By Firm Type


Compensation for Associates - By Firm Stage


## Histogram of Total Compensation

## - Associate



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* Average

Small sample size. Interpret results with caution

## Associate

## Age - Average / Median

## 26.3 / 26

Average Exp. - Time in venture total full-time work experience

## 2.0 / 4.0

\% Associates Who Receive Carry - By Firm Type


## Total Compensation vs. AUM - Associate



## Senior Associate

|  | Key Statistics |  |  |  |  |  | Other Statistics |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Firm | Salary* | Bonus* | Total Comp* | Salary Std. Dev. | AUM | Median AUM | Min Base | Max Base | Min Bonus | Max Bonus | Mean Age | Median Age | Avg. Work Exp | Avg. | VC Exp | Count |
| Corporate VC | \$147K | \$24K | \$171K | \$28K | \$382M | \$450M | \$95K | \$170K | \$8K | \$40K | 30 | 30 | 5.8 |  | 2.3 | 6 |
| Institutional VC | \$154K | \$31K | \$185K | \$40K | \$1,068M | \$330M | \$69K | \$300K | \$0K | \$175K | 28 | 28 | 5.6 |  | 2.3 | 51 |
| Crossover VC | \$176K | \$90K | \$266K | \$43K | \$16,656M | \$750M | \$120K | \$225K | \$50K | \$180K | 27 | 28 | 5.5 |  | 2.8 | 4 |
| Growth and Late Stage | \$171K | \$60K | \$231K | \$57K | \$9,206M | \$1,500M | \$120K | \$300K | \$0K | \$180K | 27 | 27 | 5.2 |  | 2.1 | 8 |
| Stage Agnostic | \$172K | \$42K | \$213K | \$47K | \$2,988M | \$1,750M | \$95K | \$250K | \$0K | \$175K | 27 | 26 | 3.9 |  | 2.5 | 8 |
| Early Stage | \$158K | \$33K | \$191K | \$26K | \$726M | \$365M | \$110K | \$230K | \$0K | \$90K | 29 | 29 | 6.1 |  | 2.4 | 34 |
| Pre-Seed / Seed | \$120K | \$13K | \$133K | \$35K | \$105M | \$56M | \$69K | \$175K | \$OK | \$85K | 27 | 28 | 5.5 |  | 2.4 | 11 |

## Histogram of Total Compensation - <br> Senior Associate



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## Senior Associate

## Age - Average / Median

## 28.3 / 28

Average Exp. - Time in venture total full-time work experience

## 2.3 / 5.6

Total Compensation vs. AUM — Senior Associate


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## Vice President / Principal

|  | Key Statistics |  |  |  |  |  | Other Statistics |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Type of Firm | Salary* | Bonus* | Total Comp* | Salary Std. Dev. | AUM | Median AUM | Min Base | Max Base | Min Bonus | Max Bonus | Mean Age | Median Age | Avg. Work Exp | Avg. VC Exp | Count |
| Corporate VC | \$193K | \$51K | \$244K | \$25K | \$423M | \$500M | \$160K | \$234K | \$23K | \$95K | 32 | 32 | 8.3 | 4.3 | 8 |
| Institutional VC | \$186K | \$51K | \$238K | \$62K | \$612M | \$305M | \$100K | \$350K | \$0K | \$175K | 30 | 30 | 7.5 | 3.6 | 26 |
| Growth and Late Stage | \$209K | \$133K | \$341K | \$78K | \$1,075M | \$1,000M | \$160K | \$325K | \$40K | \$175K | 29 | 29 | 6.3 | 3.3 | 4 |
| Stage Agnostic | \$252K | \$83K | \$336K | \$67K | \$1,725M | \$1,500M | \$200K | \$350K | \$25K | \$150K | 29 | 29 | 6.6 | 3.4 | 4 |
| Early Stage | \$186K | \$41K | \$226K | \$42K | \$379M | \$500M | \$100K | \$300K | \$0K | \$100K | 31 | 30 | 8.1 | 4.0 | 21 |
| Pre-Seed / Seed | \$141K | \$21K | \$162K | \$14K | \$54M | \$35M | \$130K | \$165K | \$OK | \$55K | 30 | 30 | 7.5 | 2.9 | 6 |

Compensation for VP / Principal - By Firm Type


Compensation for VP /
Principal - By Firm Stage


Histogram of Total Compensation
— VP / Principal


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* Average

Small sample size. Interpret results with caution.

## Vice President / Principal

Age - Average / Median
30.3 / 30

Average Exp. - Time in venture / total full-time work experience
3.7 / 7.6
\% VP / Principals Who Receive Carry - By Firm Type


## \% VP / Principals Who Receive

 Carry - By Firm Stage

Total Compensation vs. AUM — VP / Principals


## Investment Professionals - Carry Details

These tables show the average carry reported by each segment of all respondents, but only for those respondents who reported getting non-zero carry.

| Carry Segmented by <br> Title and Firm Type | Median <br> AUM | \% Receiving <br> Carry | Average Carry <br> \% Points | Count Who <br> Receive Carry | Total <br> Count |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Analyst / Senior <br> Analyst | $\$ 478$ | $\mathbf{1 8 \%}$ | $\mathbf{0 . 8}$ | $\mathbf{4}$ | $\mathbf{2 2}$ |
| Corporate VC | $\$ 50$ | $0 \%$ | - | 0 | 4 |
| Institutional VC | $\$ 700$ | $22 \%$ | 0.8 | 4 | 18 |
| Associate | $\$ 573$ | $\mathbf{4 9 \%}$ | 1.1 | 34 | $\mathbf{7 0}$ |
| Corporate VC | $\$ 500$ | $25 \%$ | 0.5 | 2 | 8 |
| Institutional VC | $\$ 600$ | $53 \%$ | 1.1 | 32 | 60 |
| Senior Associate | $\$ 400$ | $\mathbf{6 2 \%}$ | 1.5 | 38 | 61 |
| Corporate VC | $\$ 450$ | $17 \%$ | 1.0 | 1 | 6 |
| Institutional VC | $\$ 330$ | $67 \%$ | 1.5 | 34 | 51 |
| Crossover VC | $\$ 750$ | $75 \%$ | 2.0 | 3 | 4 |
| Vice President / | $\$ 400$ | $89 \%$ | 3.4 | 31 | 35 |
| Principal | $\$ 500$ | $50 \%$ | 3.5 | 4 | 8 |
| Corporate VC | $\$ 305$ | $100 \%$ | 3.4 | 26 | 26 |
| Institutional VC | $\$$ |  |  |  |  |

Note: "Average Carry \% Points" represents the \% of carry that was given to an individual. Ex: 3 means 3\% of the total carry pool (100\%) was allocated to that individual Please keep in mind that some segments have very small response counts, so that data is much less likely to be representative of the market as a whole.

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## Survey <br> Demographics

## Type vs. Title

The typical respondent was an Associate or Senior Associate at an institutional venture fund.

## No. of Responses by Type of Firm and Region

## Other Silicon Valley - \% of Total



No. of Responses by Title and Region


| Firm Type | Other | Silicon <br> Valley | Total | $\%$ of <br> Total |
| :---: | :---: | :---: | :---: | :---: |
| Corporate VC | 8 | 18 | 26 | $14 \%$ |
| Crossover VC | 3 | 4 | 7 | $4 \%$ |
| Institutional VC | 76 | 79 | 155 | $82 \%$ |
| Grand Total | 87 | 101 | 188 | $100 \%$ |


| Firm Type | Other | Silicon <br> Valley | Total | $\%$ of <br> Total |
| :---: | :---: | :---: | :---: | :---: |
| Analyst / Senior Analyst | 17 | 5 | 22 | $12 \%$ |
| Associate | 27 | 43 | 70 | $37 \%$ |
| Senior Associate | 26 | 35 | 61 | $32 \%$ |
| Vice President / <br> Principal | 17 | 18 | 35 | $19 \%$ |
| Grand Total | 87 | 101 | 188 | $100 \%$ |

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## Regional Breakdown

## No. of Responses by Region



Breakdown of Responses by Region

| Region | Total | \% of Total |
| :---: | :---: | :---: |
| Silicon Valley | 101 | $54 \%$ |
| New York | 48 | $26 \%$ |
| Boston | 10 | $5 \%$ |
| Los Angeles | 9 | $5 \%$ |
| Austin | 8 | $4 \%$ |
| Chicago | 4 | $2 \%$ |
| Canada | 3 | $2 \%$ |
| Other | 5 | $3 \%$ |
| Grand Total | 188 | $100 \%$ |

## Fund Size Distribution

$\qquad$

Most respondents work at funds between $\$ 100 \mathrm{M}$ and $\$ 1 \mathrm{~B}$ in AUM.

The smallest funds were pre-seed \& seed funds, and the largest were growth-stage or stage agnostic funds.

Histogram of Fund Sizes (AUM)


## Investment Professionals - Age Distribution

Histogram of Age Distribution


Note: Majority of the respondents were
under the age of $30(\min =22, \max =39)$

## Total Compensation vs. AUM \& Age

Total Compensation vs. Age All Investment Professionals


Total Compensation vs. AUM All Investment Professionals


Note: There are slight positive correlations between both Total Compensation vs. Age and Total Compensation vs. AUM

