

The Journey to Series A in Europe Part 3

in partnership with



July 2023



Key takeaways

Funding rounds between 2016–21:

- •While Seed funding in Europe surged, most (>80%) Seed rounds remained in the range of \$1–4m.
- •In numbers, share of >\$15m Series A almost doubled, while share of <\$7m Series A dropped from ½ to ⅓.

Time from Seed to Series A for the 2016-18 Seed cohort:

- •The median was ~24 months, but may in fact be at least 6 months longer due to the typical reporting lag.
- •As with the 2012–15 cohort, conversion to Series A mostly (>80%) occurred within 36 months.

Conversion rate from Seed to Series A within 36 months for the 2016–18 Seed cohort:

- •Only 1 in every 4–5 companies has converted no significant change relative to the 2012–15 Seed cohort.
- Companies with a Seed-focused VC fund invested in their Seed saw a higher conversion rate of 1 in 3.
- •Only a handful of Seed-focused VCs which mostly led/co-led rounds, had a conversion rate of >50%.

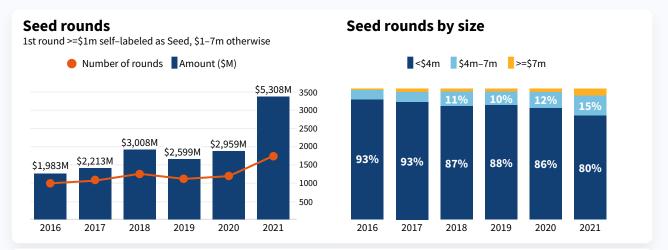
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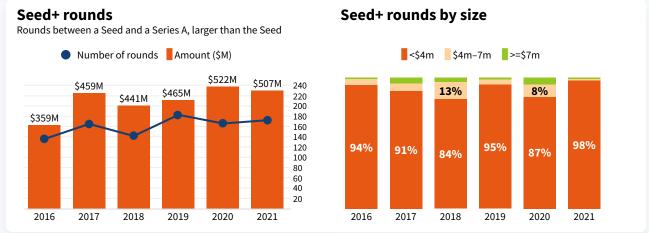
The rationale for this analysis

- Funding rounds are self-labeled with little consistency across different companies and investors.
- But robust benchmarks on the journey from Seed to Series A require reliable comparisons.
- So we've applied a systematic approach to re-labeling rounds based on amount, timing, sequencing, and more.
- This generated a qualified dataset of 16,805 relevant funding rounds of 12,957 companies since 2016.
- We've assessed developments in the funding environment and in the dynamics of conversion from Seed to Series A during that period, and compared those to the first analysis we published 4 years ago.
- Where possible, we conducted a sensitivity analysis of the methodology to ascertain the validity of the findings.
- The full methodology and definitions are detailed at the end of this document.

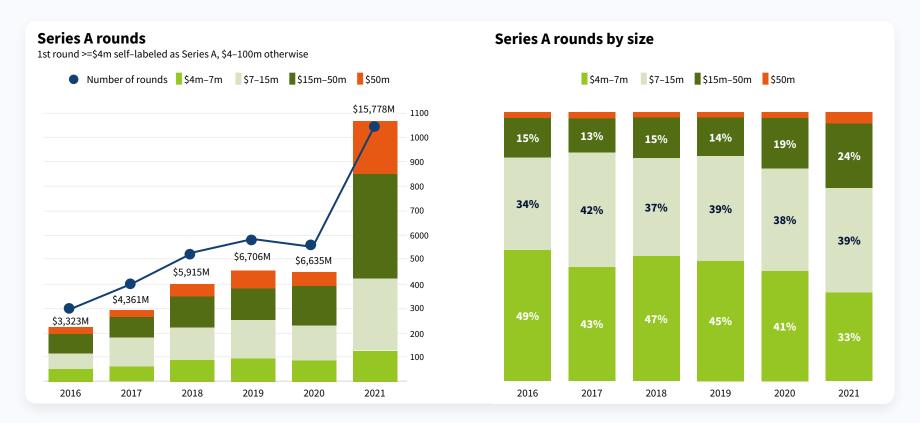
Seed funding in Europe more than doubled between 2016-21

While the share of larger Seed rounds doubled, the vast majority of Seed and Seed+ rounds remained in the range of \$1–4m.



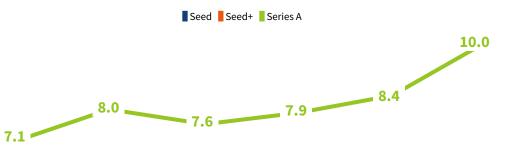


Series A funding increased by almost 5x with more than double the number of rounds, the share of number of Series A rounds >\$15m almost doubled



The median Series A grew by 40%, with an expected spike in 2021





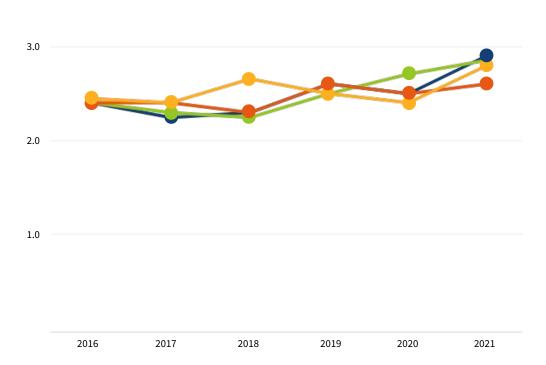


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The median amount of capital raised pre-Series A has remained between \$2.5-3m

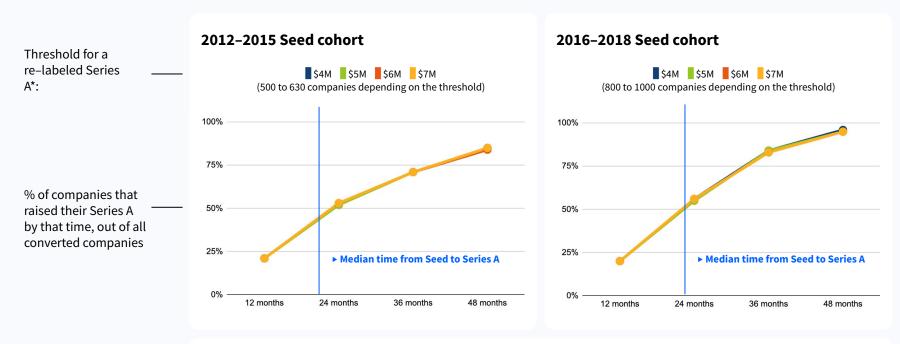
Median pre-Series A capital raised by companies (\$m)

Threshold for a \$\ \$4M \ \$5M \ \$5M \ \$7M\$ re-labeled Series A*: (130 to 170 companies depending on the threshold)



^{*} To assess the robustness of the findings, we included where possible a sensitivity analysis to the minimum qualifying amount for relabeling a round as a Series A when it wasn't self-labeled as such.

The median time from Seed to Series A is ~24 months, and conversion to Series A mostly occurs within 36 months



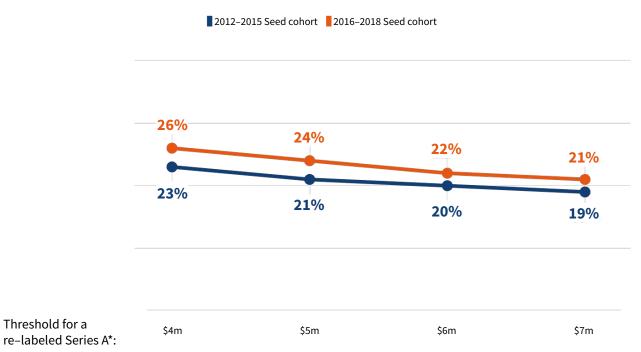
Considering the typical lag between the closing and reporting of Seed rounds – which is less common with Series A rounds – the actual median from Seed to Series A may be at least 6 months longer.

As the different curves demonstrate, these figures are not at all sensitive to the threshold for a re-labeled Series A.

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Only 1 in every 4–5 companies converts from Seed to Series A, and despite the funding surge – that rate has barely changed between the 2012–15 and 2016–18 Seed cohorts



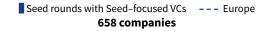


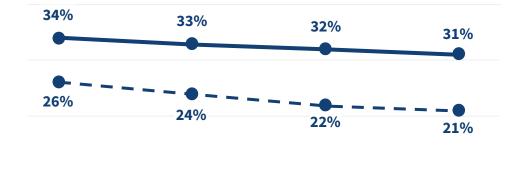
These conversion rates vary only slightly (around 1 percentage point) from the ones calculated only based on qualified self-labeled Seed and Series A rounds, demonstrating that while the re-labeling makes the analysis more robust, it doesn't materially alter its conclusion.

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Companies that had a Seed-focused VC fund invested in their Seed round saw a higher conversion rate of 1 in 3

Conversion rate from Seed to Series A within 36 months, 2016-18 Seed cohort





Threshold for a re-labeled Series A*:

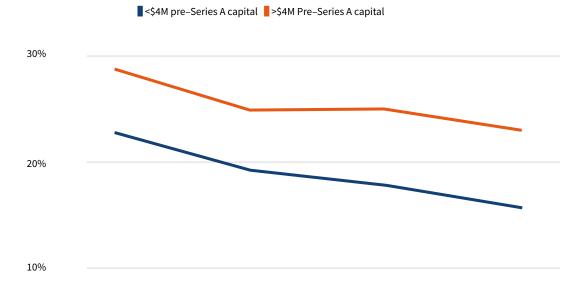
\$4m \$5m \$6m \$7m

This is based on the set of portfolio companies of 126 Seed-focused VC funds (excluding state-owned): those who at least 70% of their first investments in a company were at Pre-Seed/Seed/seed+ stage, and made at least 4 Seed/Seed+ investments during 2016-18.

^{*} To assess the robustness of the findings, we included where possible a sensitivity analysis to the minimum qualifying amount for relabeling a round as a Series A when it wasn't self-labeled as such.

Companies that raise more than \$4m of pre-Series A funding have a higher conversion rate to Series A





Threshold for a re-labeled Series A*:

\$4m

\$5m

\$6m

\$7m

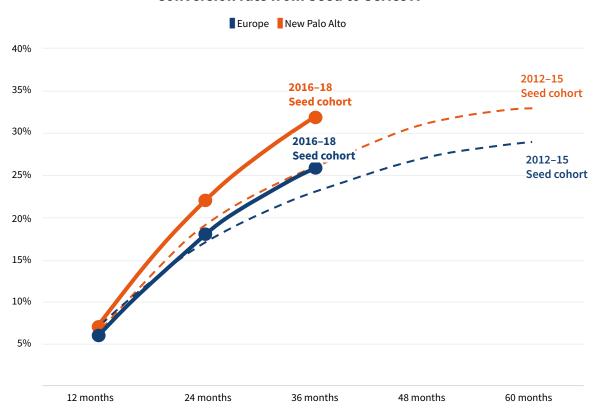
^{*} To assess the robustness of the findings, we included where possible a sensitivity analysis to the minimum qualifying amount for relabeling a round as a Series A when it wasn't self-labeled as such.

The conversion rate from Seed to Series A in New Palo Alto has been consistently higher than the European by ~5 percentage points

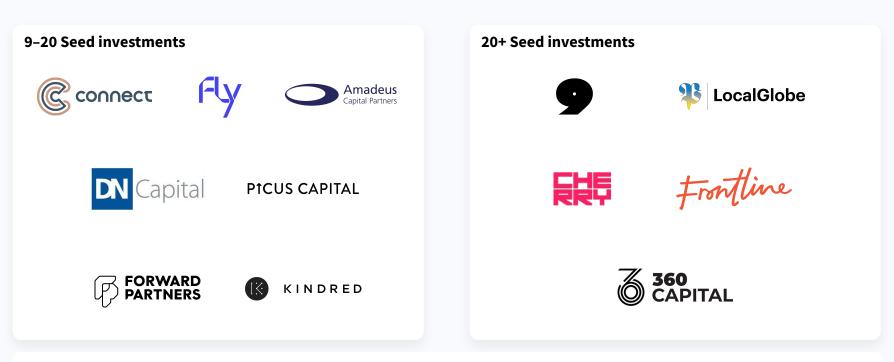
New Palo Alto (NPA) is a supercluster of leading European ecosystems and research hubs that sit within a four hour train ride of London.



Conversion rate from Seed to Series A



Some seed-focused funds have seen a conversion rate of >50% with the 2016-18 Seed cohort



Funds were considered only if: at least 70% of their first investments in a company were at Pre-Seed/Seed+ stage, they made at least 9 Seed/Seed+ investments during 2016–18, and they were a lead/co-lead investor in most of them.

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Methodology & definitions

STEP 1

58,203 European funding rounds between January 2010 to December 2021 were considered

Exclusion of rounds:
(a) of companies founded before
2010 (9,656); (b) smaller than
\$250k (8,367); (c) of undisclosed
size which weren't self-labeled
as "Seed" (4,909); (d) larger than
\$100m and labeled as "Growth
Equity" or "Late VC"; or (e) larger
than \$30m which weren't
self-labeled and where no
smaller or other self-labeled
rounds took place

5,271 remaining rounds.

STEP 2

Qualification of rounds which were self-labeled as "Seed" or "Series A"

- First rounds >=\$1m, self-labeled as "Seed" which took place within 5 years from founding – were qualified as "Seed" (6,184)
- First rounds >=\$4m, self-labeled as "Series A" – were qualified as "Series A" (2.320)

STEP 3

Re-labeling and qualification of other rounds:

- First rounds >=\$1m (and <=\$7m) which took place within 5 years from founding – were re-labeled as "Seed" (3.044) *
- First rounds >=\$4m where no round was qualified as a "Series A" yet – were re–labeled as "Series A" (1.654)
- Undisclosed rounds self-labeled as "Seed" followed by a qualified "Series A" where the company has no other qualified "Seed" rounds - were qualified as "Seed" (307)

STEP 4

Re-labeling and qualification of "Pre-Seed", "Seed Extension", and "Seed+" rounds:

- Any round >\$250k which took place within 5 years from founding and where a qualified "Seed" hasn't preceded it - was re-labeled as "Pre-Seed" (8,078) **
- Any round after and smaller than a qualified "Seed" and before a qualified "Series A"

 was relabeled as "Seed Extension" (1,140)
- Any round after and larger than a qualified "Seed" and before a qualified "Series A" – was relabeled as "Seed+" (1,612)

STEP 5

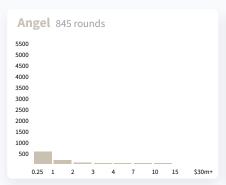
The following rounds were excluded:

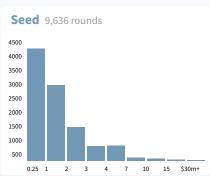
- Other undisclosed rounds self-labeled as "Seed" (7.308)
- Other rounds after qualified "Series A" rounds (2,802)
- Other rounds that were not re-labeled (1.232)

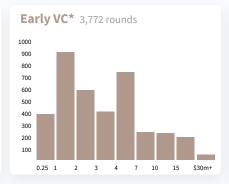
^{*} No companies in this dataset raised a first round >\$7m which took place within 5 years from founding, wasn't self-labeled, and was followed by a qualified Series A.

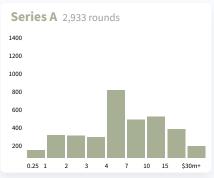
The qualified dataset of 16,805 relevant funding rounds of 12,957 companies since 2016

Before re-labeling

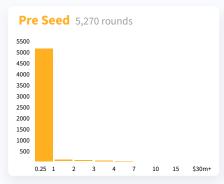


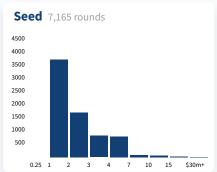




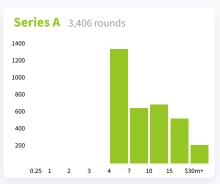


After re-labeling









Check out our previous reports

The Journey to Series A - Part 1

The Journey to Series A - Part 2



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