

Behind the Scenes

The State of User Research 2023

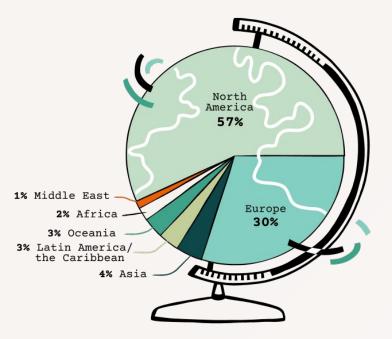


lcebreaker

Where you are Zooming in from? What org are you at?

Share in the chat!









Who will you hear from today?







Erin May SVP, Marketing & Growth User Interviews

Katryna Balboni

Content Director User Interviews

Morgan Mullen

Senior UXR User Interviews



Use the Q&A feature to ask your questions.

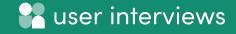


Poll Which State of User Research

Report(s) have you read?



Sour: A History



I SOUR over time

Dedicated researchers and PwDRs vs company size

The number of people who do research-either ful time or as just one part of their job-acales with company size. The average number of dedicated researchers for a company with 2004 to 5.000 employees that number doubles (8).

Dedicated

PwDIIs

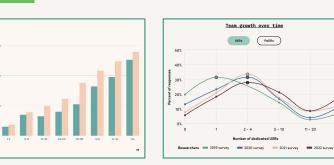
USER INTERVIEWS

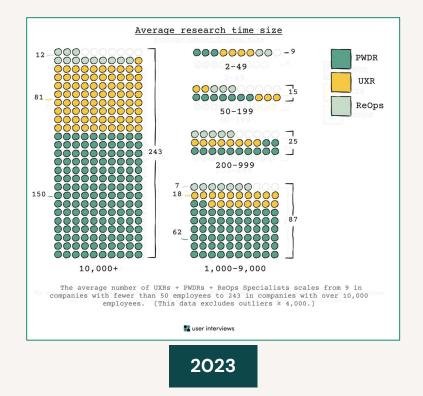
researchers and PwDRs



SOUR has evolved!









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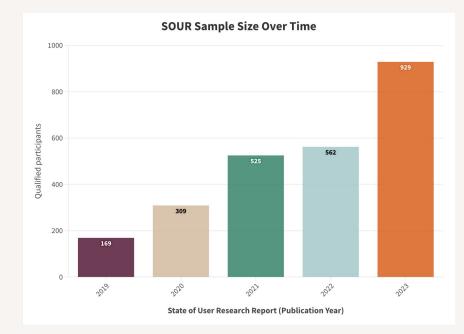


The State of User Research has evolved...

and so has the User Research industry.

	2019	2023
Participants	169	929
1 or more UXR	81%	92%
Tools on Map	90	230

- 5.5x more qualified responses
- 58% fewer folks reporting **O UXRs**
- 2.6x more UXR tools in landscape





SOUR 2023 was a team effort

DESIGNED, ANALYZED, AND WRITTEN BY **Katryna Balboni**, Senior Content Director **Morgan Mullen**, Senior UXR **Holly Holden**, Senior Visual Design **Olivia Whitworth**, Illustration (Freelance)

WITH

Hayley Johnson, Senior Data Scientist Jessica Hays Fisher, Data Science Manager Erin May, Senior VP, Marketing & Growth Lizzy Burnham, Content Marketing Manager

SUPPORTED BY







SOUR is a multi-month & team process!

- 1. Host kickoff meetings to align
- 2. Survey script development & iteration
- 3. Survey programming & QA
- 4. Field to participants
- 5. Analysis & reviews
- 6. Drafting the report & visuals
- 7. Finalizing the report & publishing

Marketing, Research, Analytics Marketing, Research Marketing, Research Marketing, Our Partners Marketing, Research, Analytics Marketing, Illustrator Marketing, Research, Analytics





We used a number of tools!







State of User Research 2023 Lessons Learned



Lessons Learned



- There are a lot of tools people use in UX
- We thought chunking out into categories would help make tools questions manageable
- In the end, this structure led to confusion on when to call out certain tools & lots of unwieldy matrix data to wrangle







Interpreting open-response salary data

- How people talk about salary varies from place to place (annual vs monthly)
- Open-response = open to shorthand answers (e.g. "120" for "120,000")
- In the future, we may want to ask for annual income in local currencies and convert ourselves



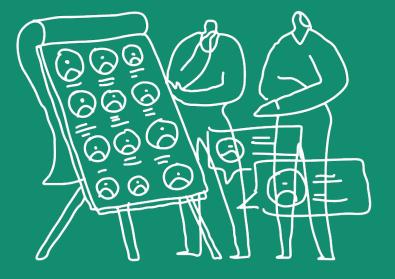


Sometimes you need *more* cooks in the kitchen

- Brought in more collaborators across the team
- Hired Olivia to help with design side
- Partnered with other orgs in the space to reach new audiences







Key Takeaways

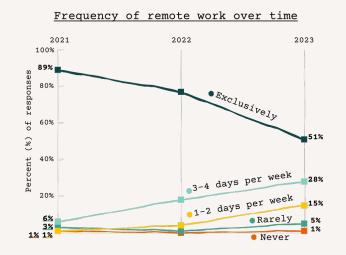
State of User Research 2023



Remote work, remote research



Fully remote work is on the decline



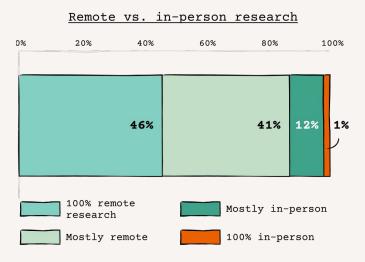


Remote work, remote research





Onsite work ≠ onsite research







Democratization



Researchers showed lowest sentiment!

	Mean	Top Two-Box
UXRs	2.84	26.69%
ReOps	3.27	51.02%
PwDR	3.20	37.04%

🚼 user interviews



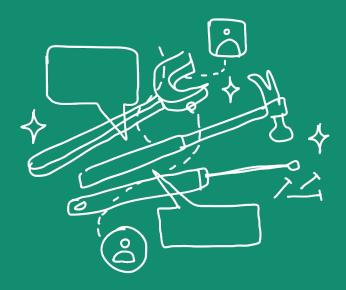
Democratization

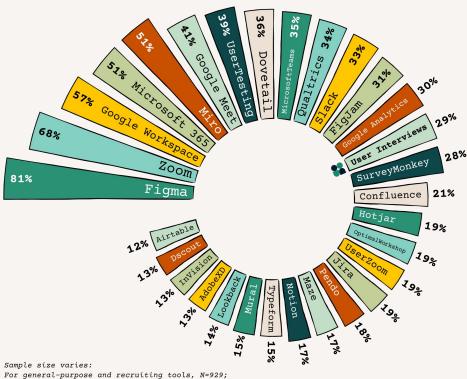
"I love that we can get more research done with democratization, however I am deeply concerned that this can (1) make it appear that this isn't a specialized function and anyone can do it without risk and (2) we may lose nuance and context of insights." Concerns on rigor & value for UX research Tasks outside of role Generates more research Brings in more POVs





The toolstack



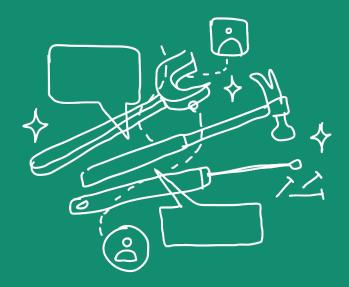


for all other categories, N=518.

Responses not mutually exclusive.



The toolstack



- 13 = average number of tools
- In other research, we've heard that folks struggle with the number of tools
- Managing all of these tools can feel like lost time to busy work

P user interviews

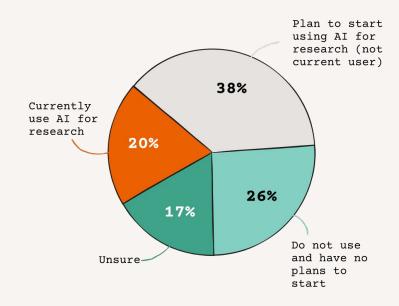
Al in UXR

"I have mixed feelings. I'm excited for certain productivity gains around rote processes, [but feel] skepticism about nuanced analysis [and] concern that there will be an overreliance on AI in UX before it's ready for prime time."



20% of researchers are using AI

AI adoption among researchers





Are you interested in continuing the conversation?

Poll



Q&A





Submit your questions through the Q&A feature on Zoom.



Questions on today's event? Let us know!

Erin, Sr. VP of Marketing erin@userinterviews.com

Morgan, Sr. UX Researcher morgan.m@userinterviews.com

Katryna, Content Director katryna@userinterviews.com

Jackie, Sr. Events Manager jackie@userinterviews.com

