

2017 STATE OF CONVERSION OPTIMIZATION REPORT

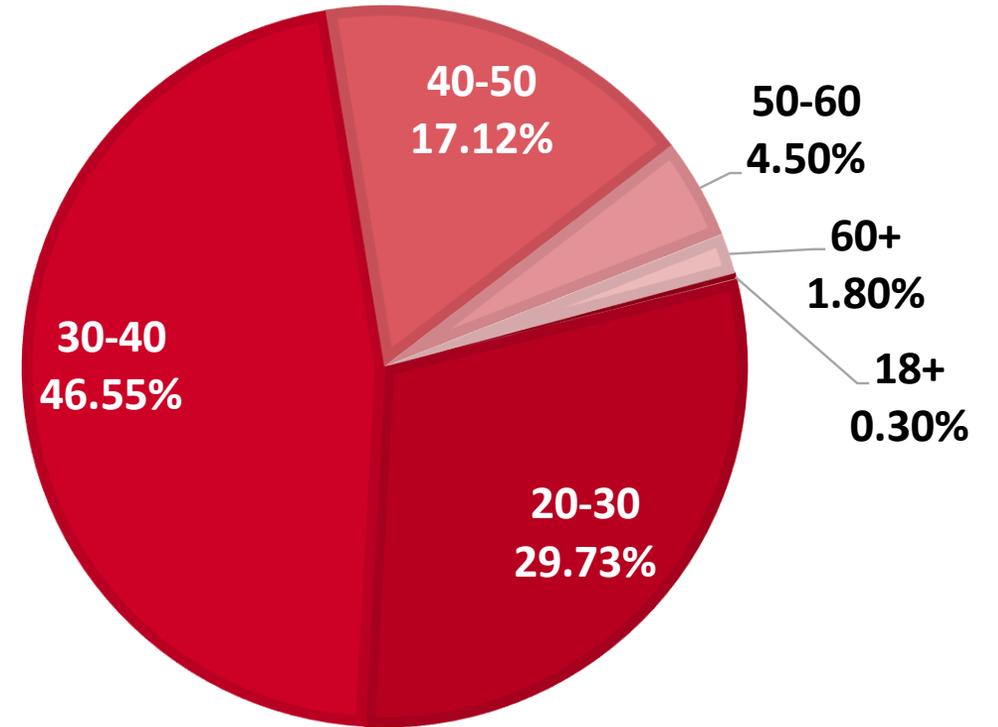
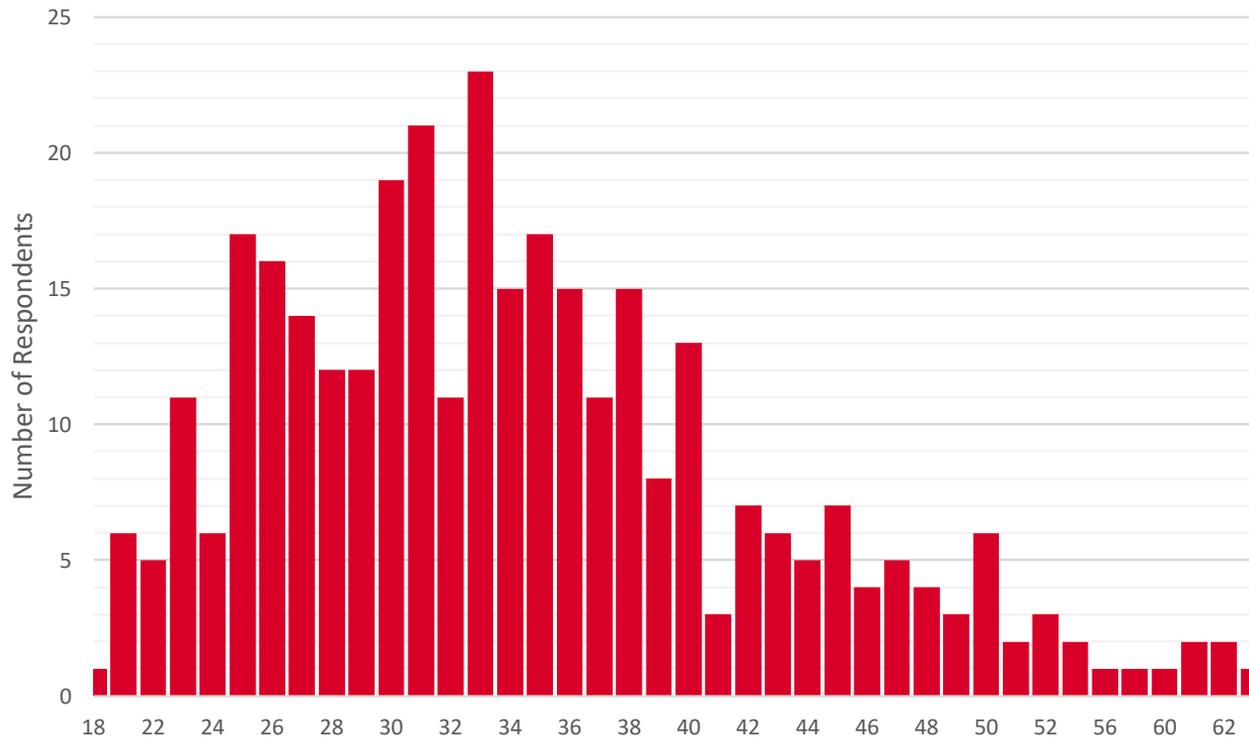
CXL, a data-driven conversion optimization agency that offers digital analytics and CRO training for marketers, and **Sentient Ascend**, a conversion rate optimization solution that uses evolutionary algorithms to accelerate your testing, asked **333 optimization people 26 questions** to determine the state of the conversion rate optimization (CRO) industry in 2017. Here are the results we found.



DEMOGRAPHICS: AGE

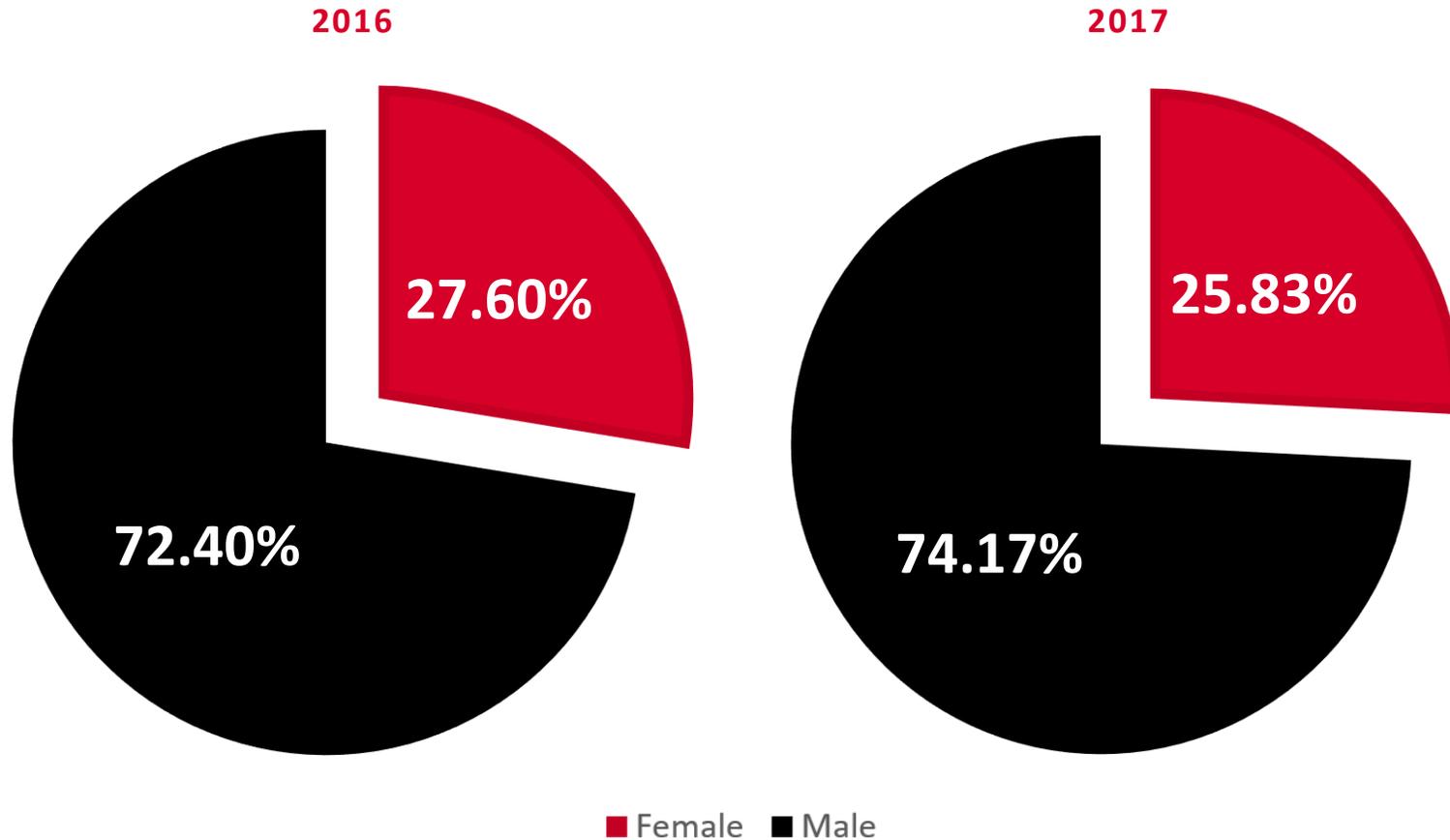
AVERAGE AGE: 34.42 YEARS

MEDIAN AGE: 33 YEARS





DEMOGRAPHICS: GENDER

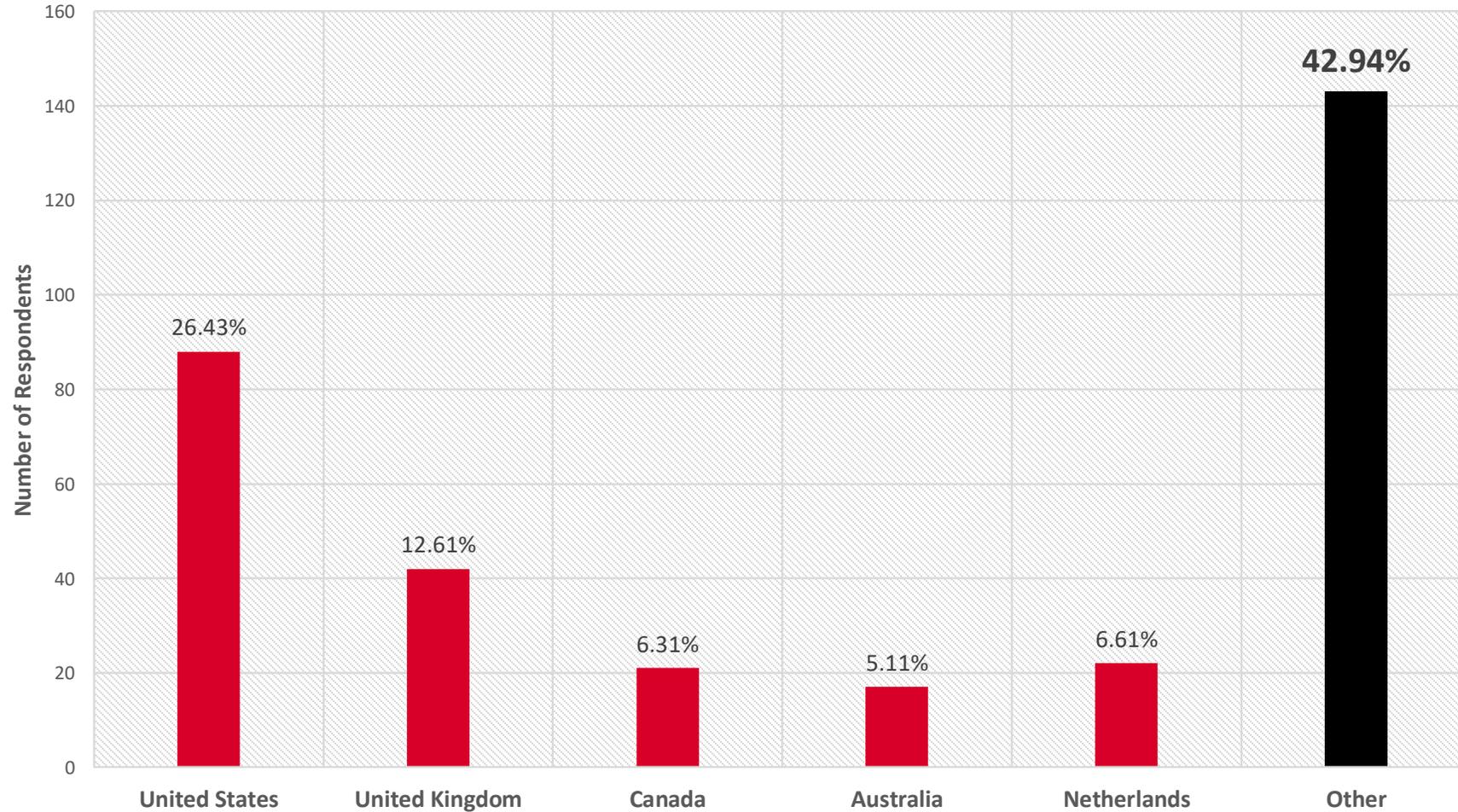


KEY TAKEAWAY

The percentage of women in CRO has **decreased** from 2016 and the industry continues to be **predominantly male**.

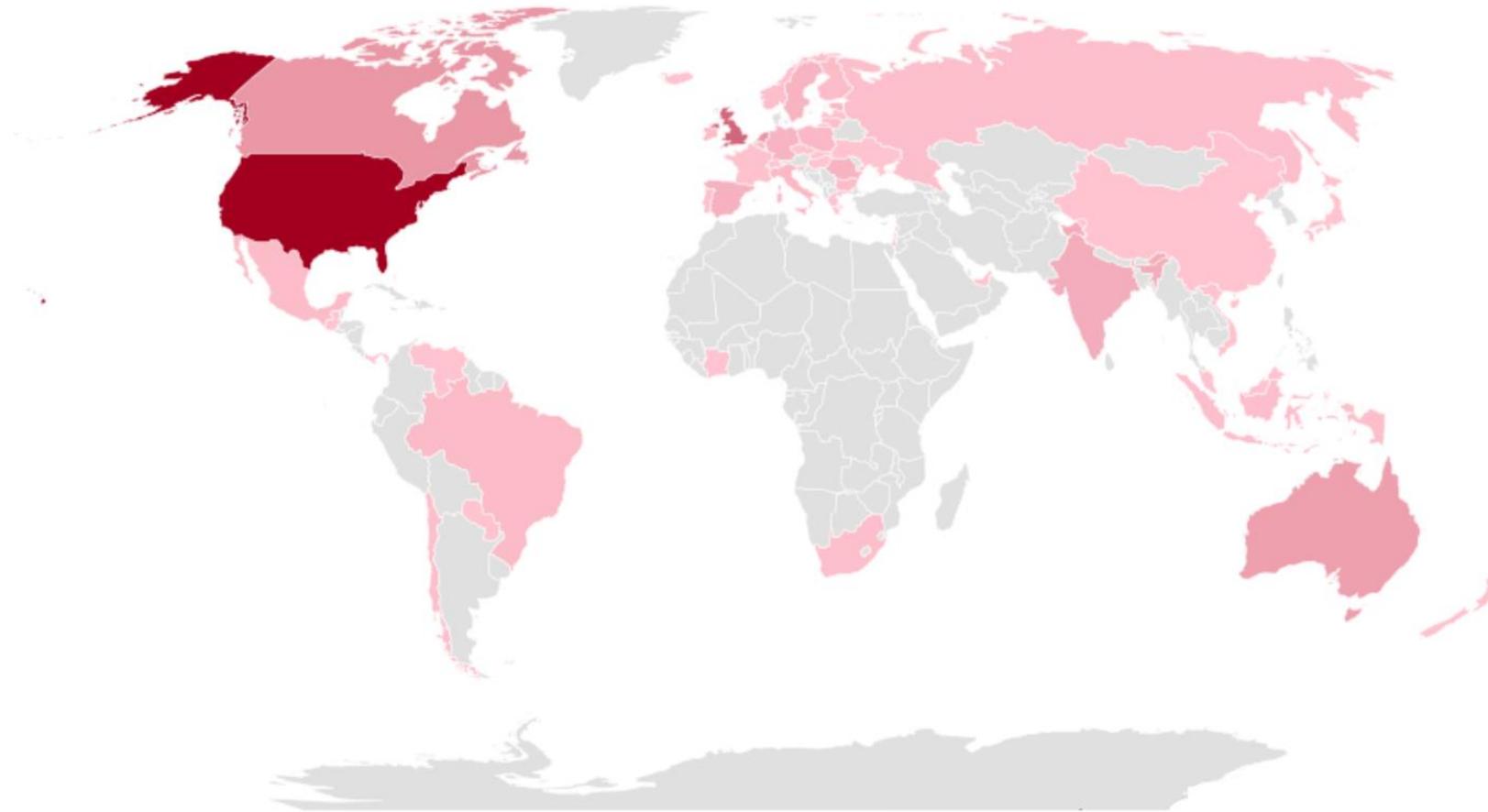


DEMOGRAPHICS: LOCATION





DEMOGRAPHICS: LOCATION



Number of Respondents 
1 88

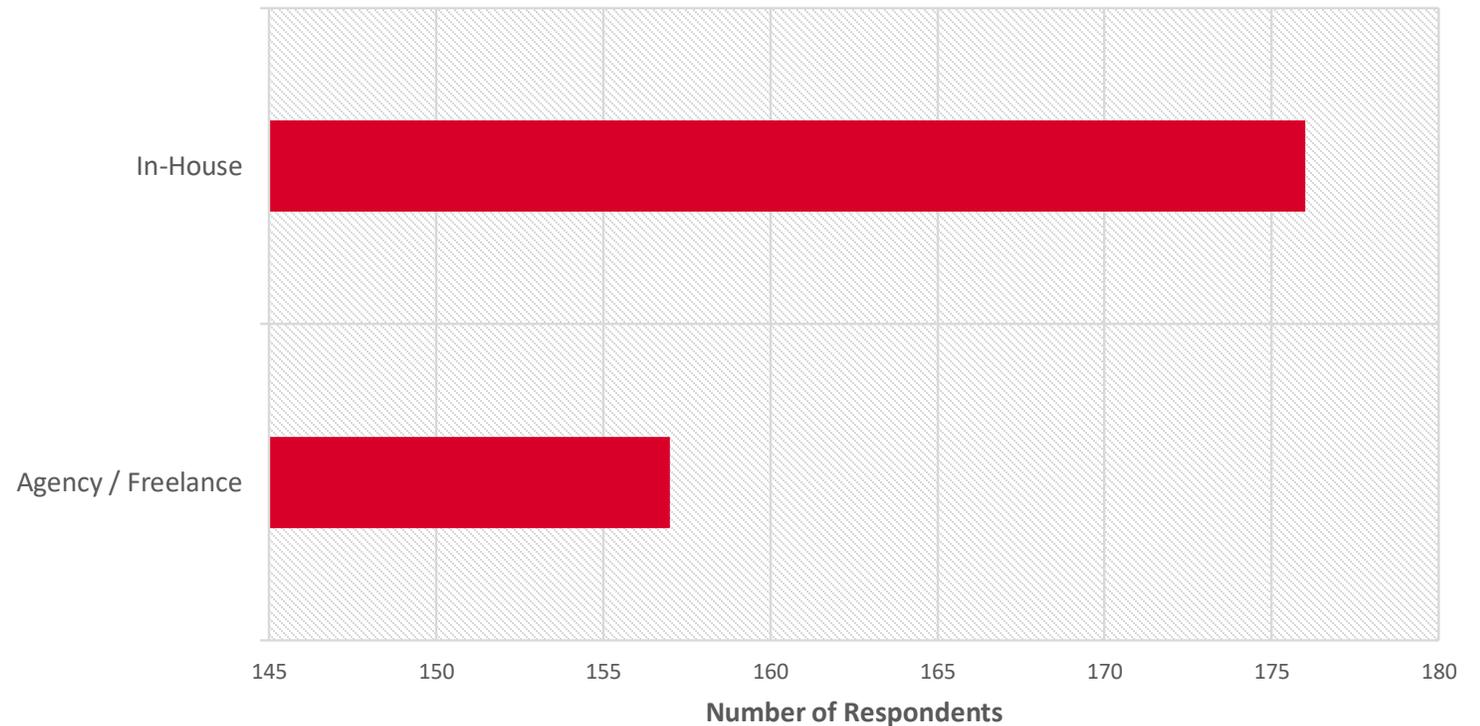


WHAT **TYPE** OF CRO WORK DO YOU DO?

OUT OF 333 RESPONDENTS...

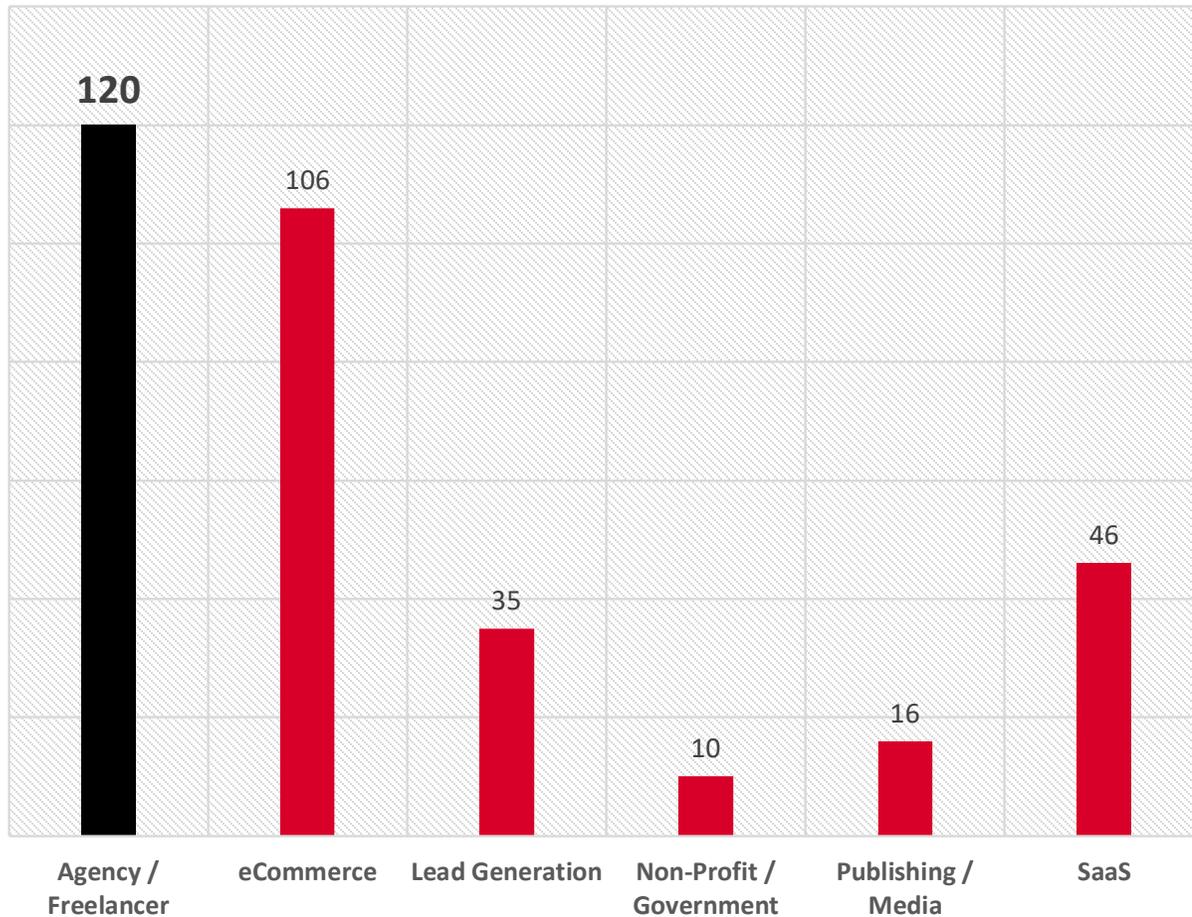
52.85% of optimizers work **in-house** (on their own / at employer site)

47.15% of optimizers work for an **agency** or as a **freelancer** (with clients)





WHAT TYPE OF COMPANY DO YOU WORK FOR?

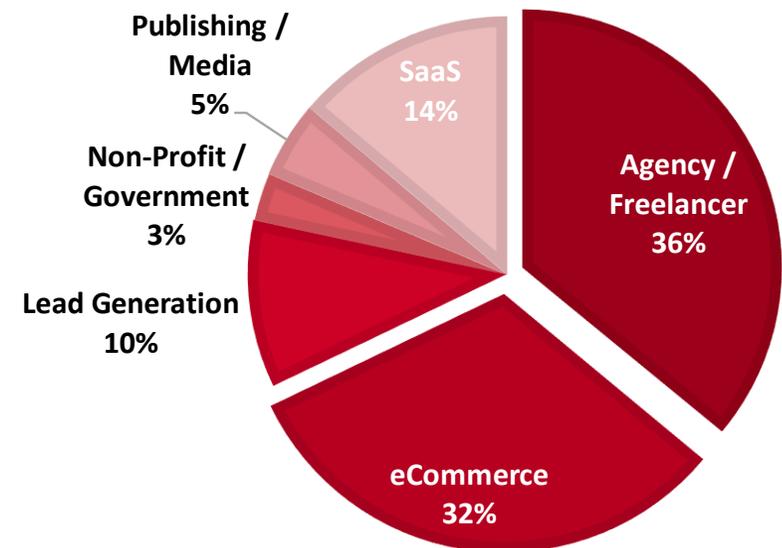


OUT OF 333 RESPONDENTS...

36% of optimizers work in an **agency** or as a **freelancer**

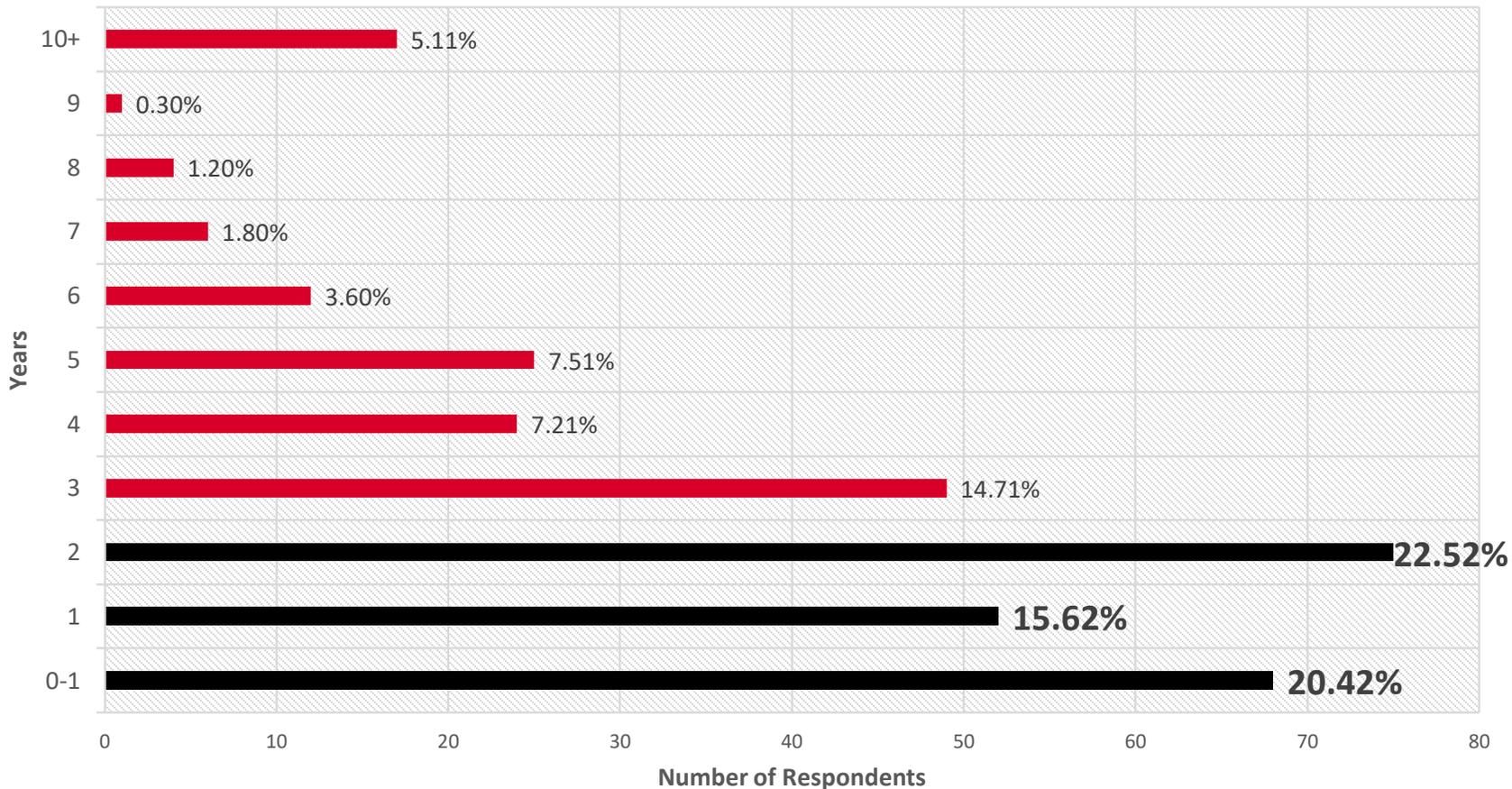
32% of optimizers work in **eCommerce**

32% of optimizers work for **other types** of companies





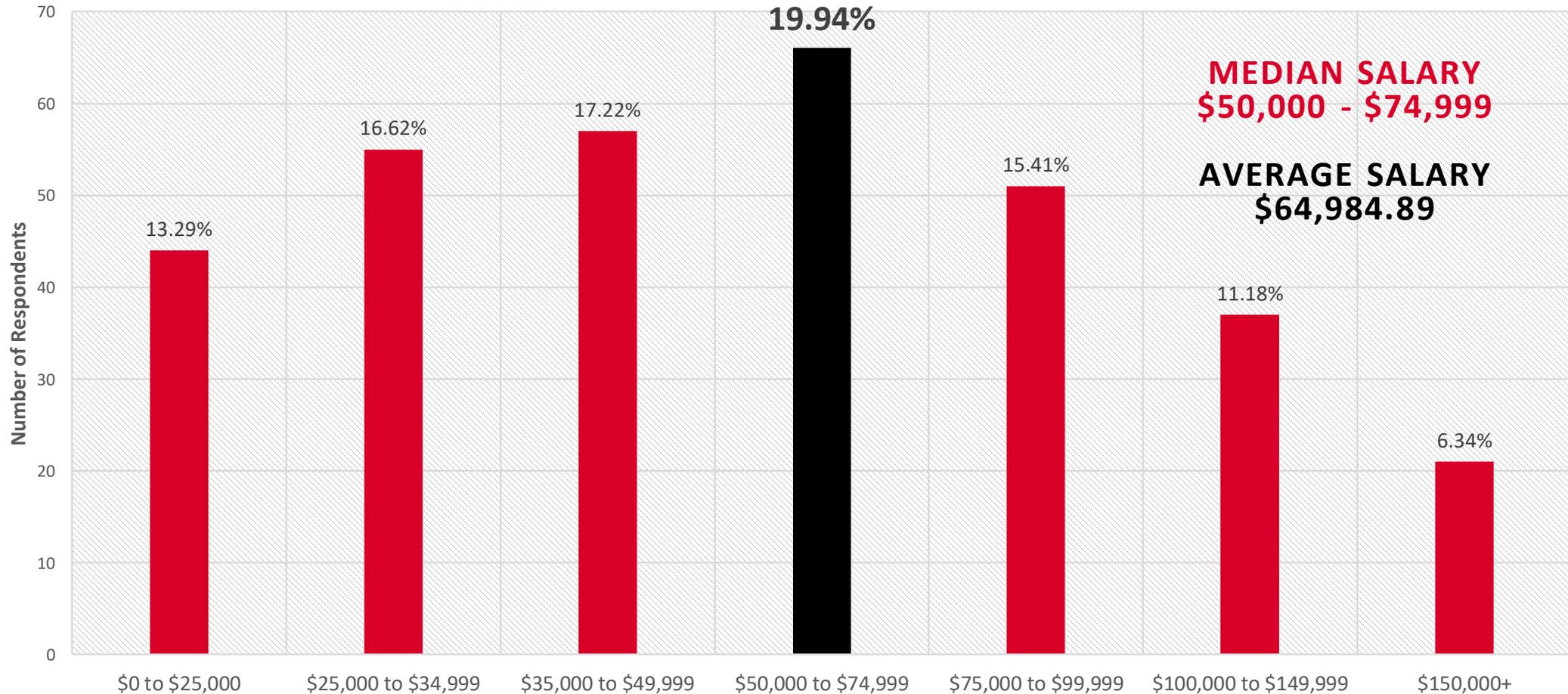
HOW LONG HAVE YOU WORKED IN A CRO ROLE?



KEY TAKEAWAY

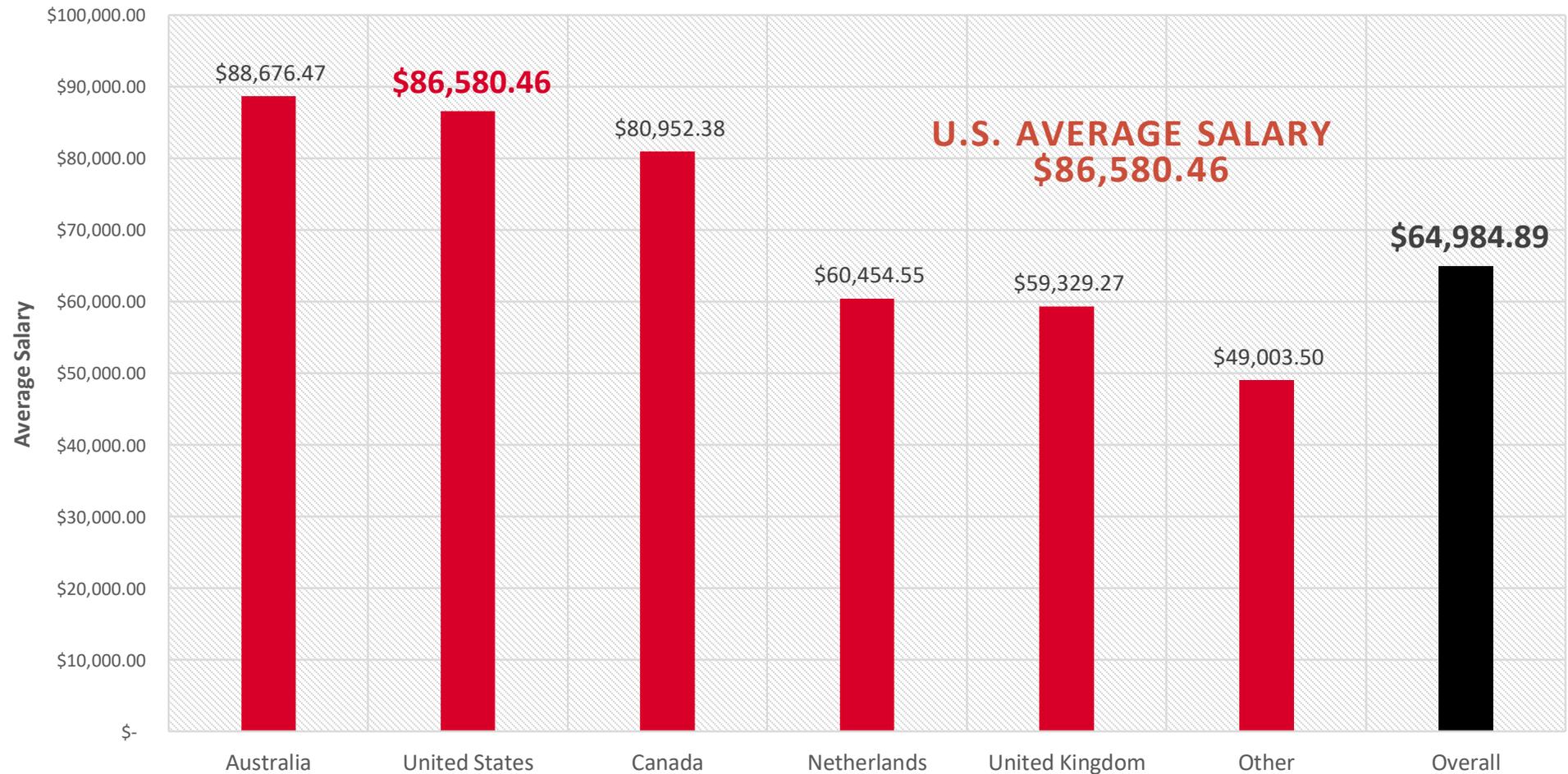
58% of optimizers have only been in CRO roles for **0-2 years**. The industry is still relatively *young* and *gaining momentum*.

WHAT IS YOUR ANNUAL GROSS SALARY?

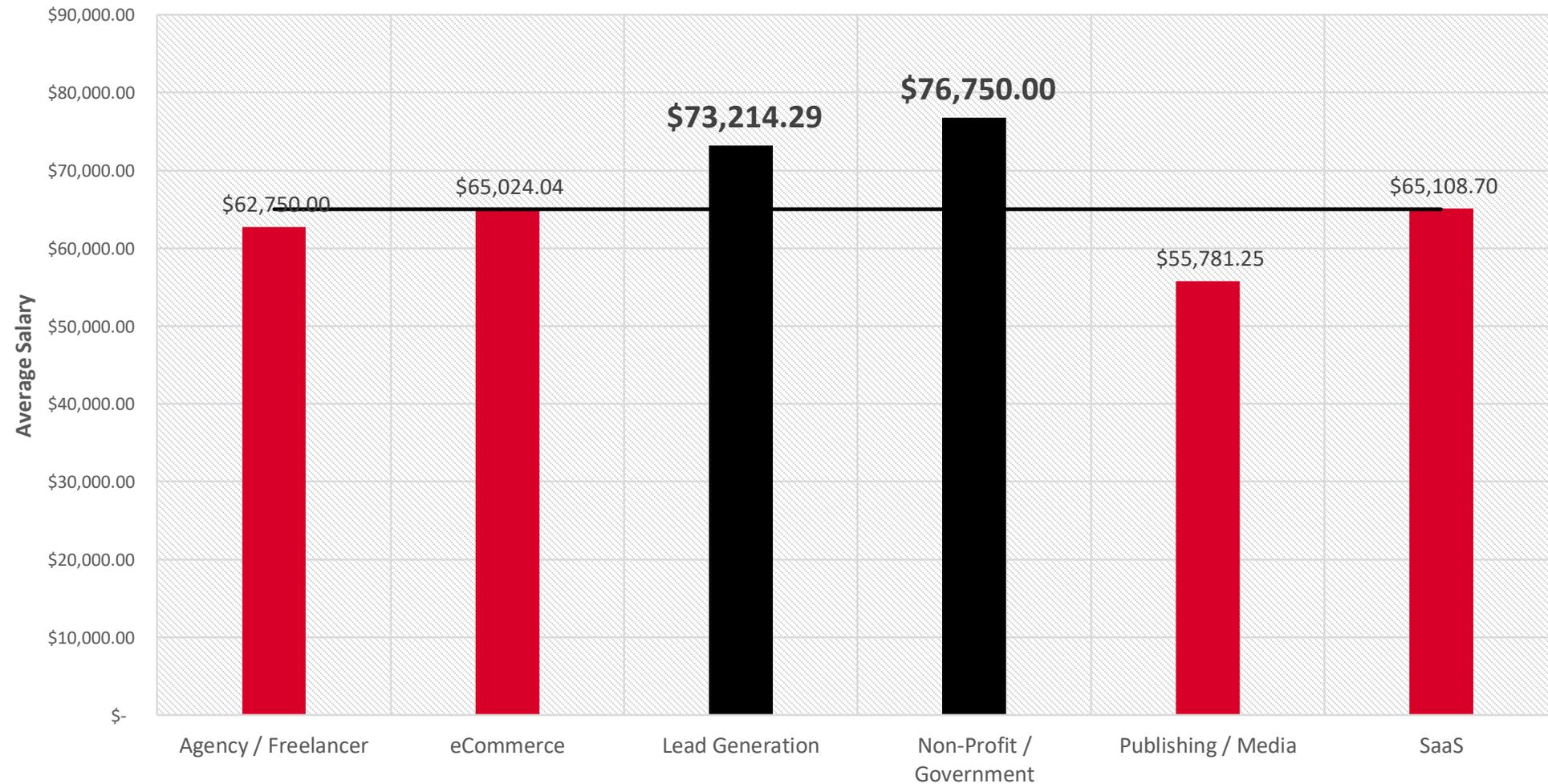




AVERAGE SALARIES IN LEADING CRO NATIONS



AVERAGE SALARIES BY COMPANY TYPES



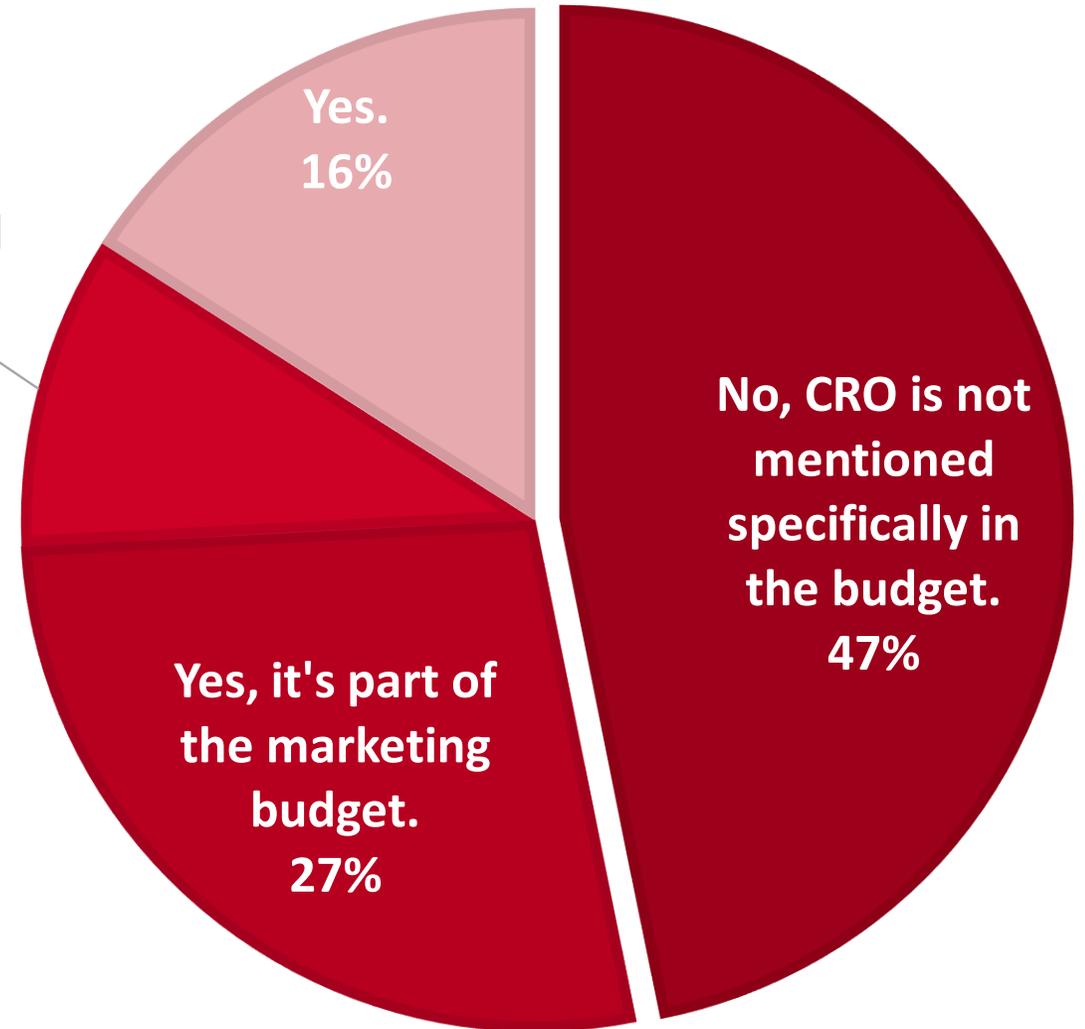
CRO IN ACTION: BUDGET

Does CRO have its own budget?	
No, CRO is not mentioned specifically in the budget.	156
Yes, it's part of the marketing budget.	91
Yes, it's part of the overall budget.	33
Yes.	53



CRO is increasingly allocated its own budget and seen as **vital** to company development. However, **47%** of optimizers still work at companies where CRO is not in the budget.

Yes, it's part of the overall budget.
10%





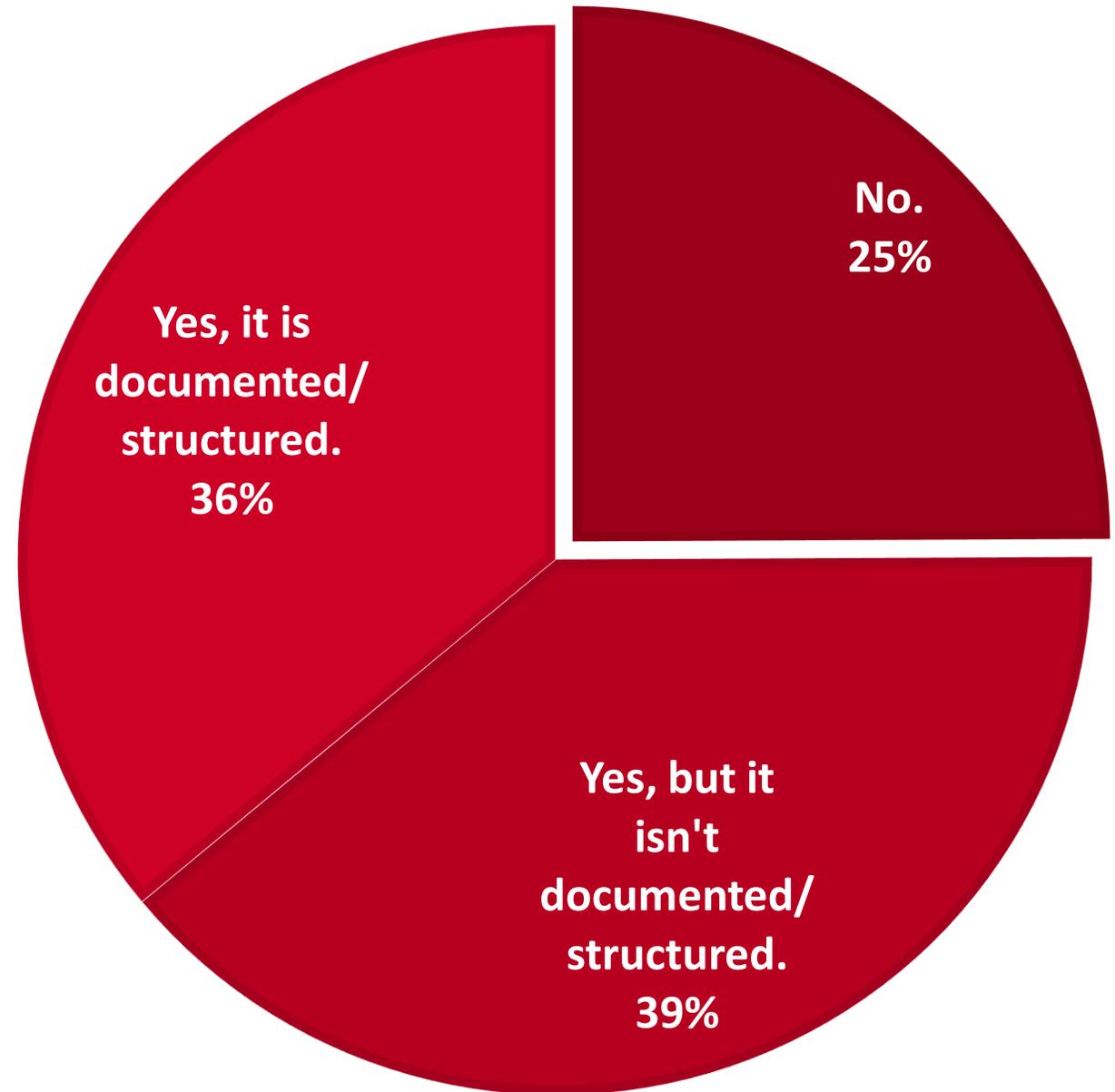
CRO IN ACTION: PROCESS

Does your team have a conversion optimization process that you follow?

No.	83
Yes, but it isn't documented/structured.	130
Yes, it is documented/structured.	120



Most optimizers follow a **conversion optimization process (75%)**. However, a majority of processes aren't documented or structured.



CRO IN ACTION: TASK DIVISION

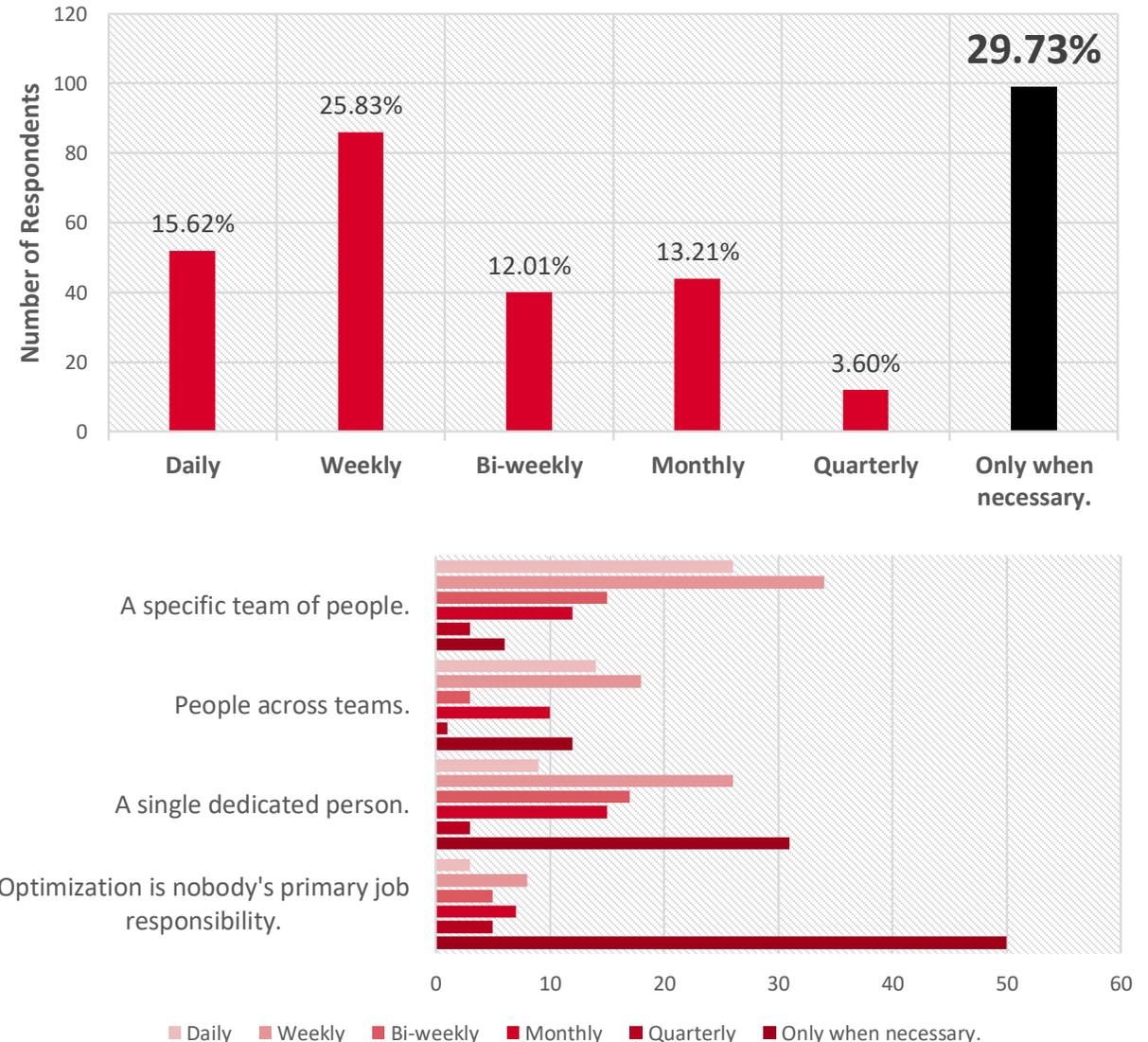
Who does optimization in your organization?

A single dedicated person.	101	30.33%
A specific team of people.	96	28.83%
Optimization is nobody's primary job responsibility.	78	23.42%
People across teams.	58	17.42%



Most optimization is done by a **single person** and **specific teams of people**. People working in teams meet more often than those working alone, however, most optimizers meet **only when necessary** (29.73%).

How often do you meet with others on your optimization team to discuss CRO?



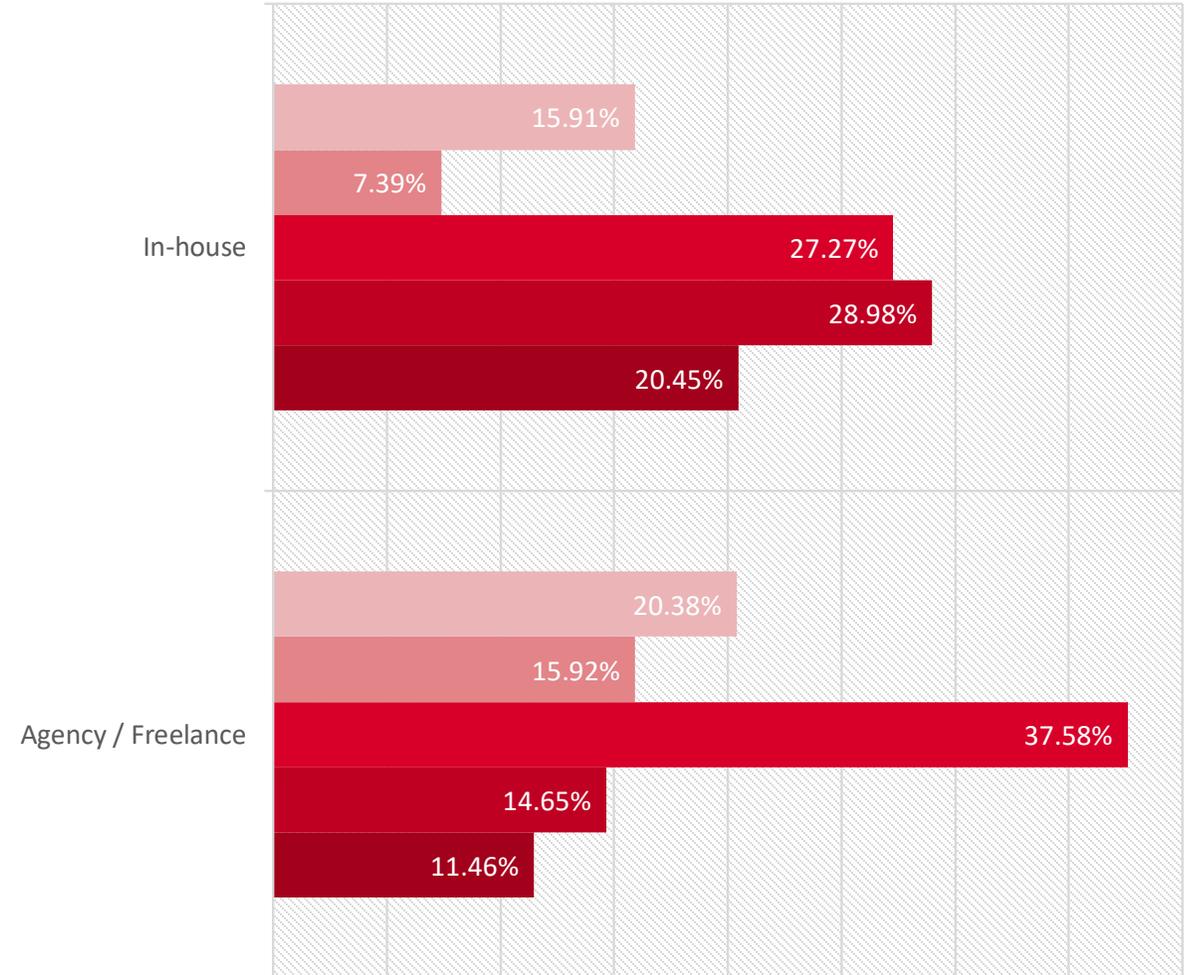
CRO IN ACTION: RESEARCH

Do you have a formal conversion / user research process you use for extracting insights?

No, we just wing it.	54	16%
No.	74	22%
Yes, we have created our own process.	107	32%
Yes, we use ResearchXL.	38	11%
Yes, we use some other process we found / borrowed.	60	18%



61% of optimizers use some type of **formal conversion / user research process**. However, almost **50% of in-house CRO** work is done **without** a formal process for extracting insights.



- Yes, we use some other process we found / borrowed.
- Yes, we use ResearchXL.
- Yes, we have created our own process.
- No.
- No, we just wing it.

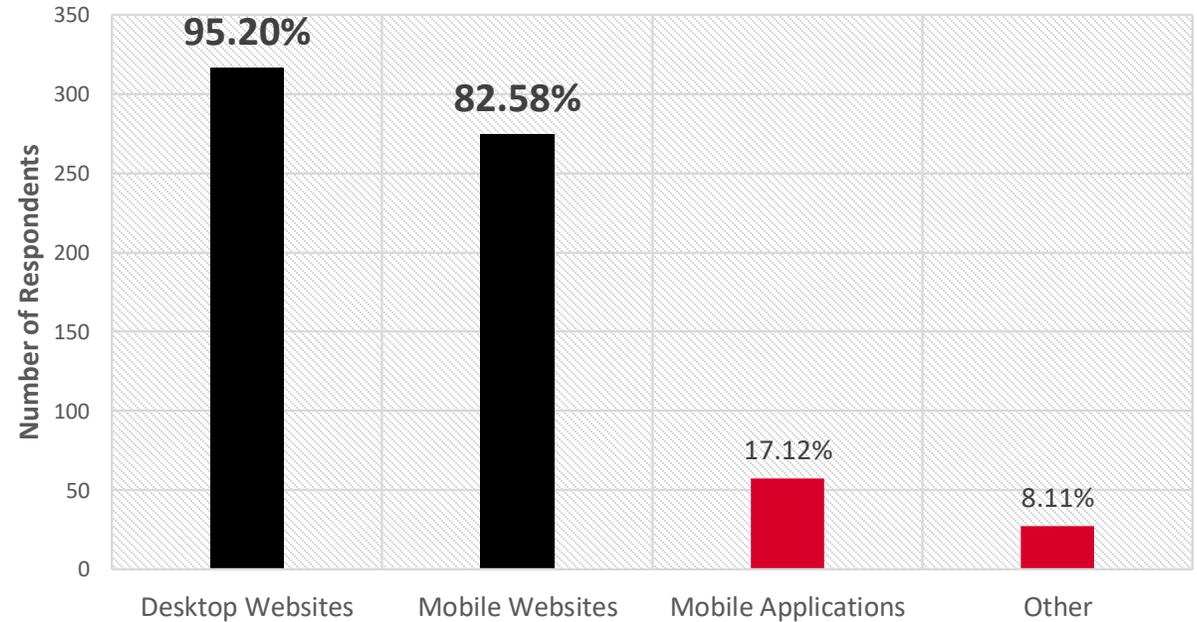
CRO IN ACTION: PLATFORMS

Which of the following platforms does your team optimize?

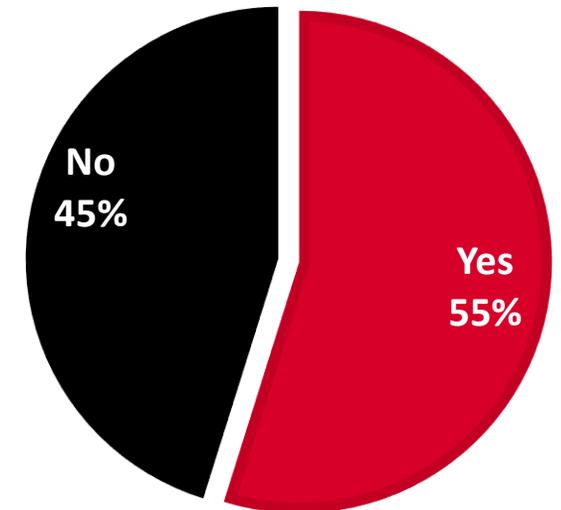
Desktop Websites	317	95%
Mobile Websites	275	83%
Mobile Applications	57	17%
Other	27	8%



95% of optimizers optimize **desktop websites** and **83%** also optimize **mobile websites**. However, relatively few optimizers optimize mobile applications.

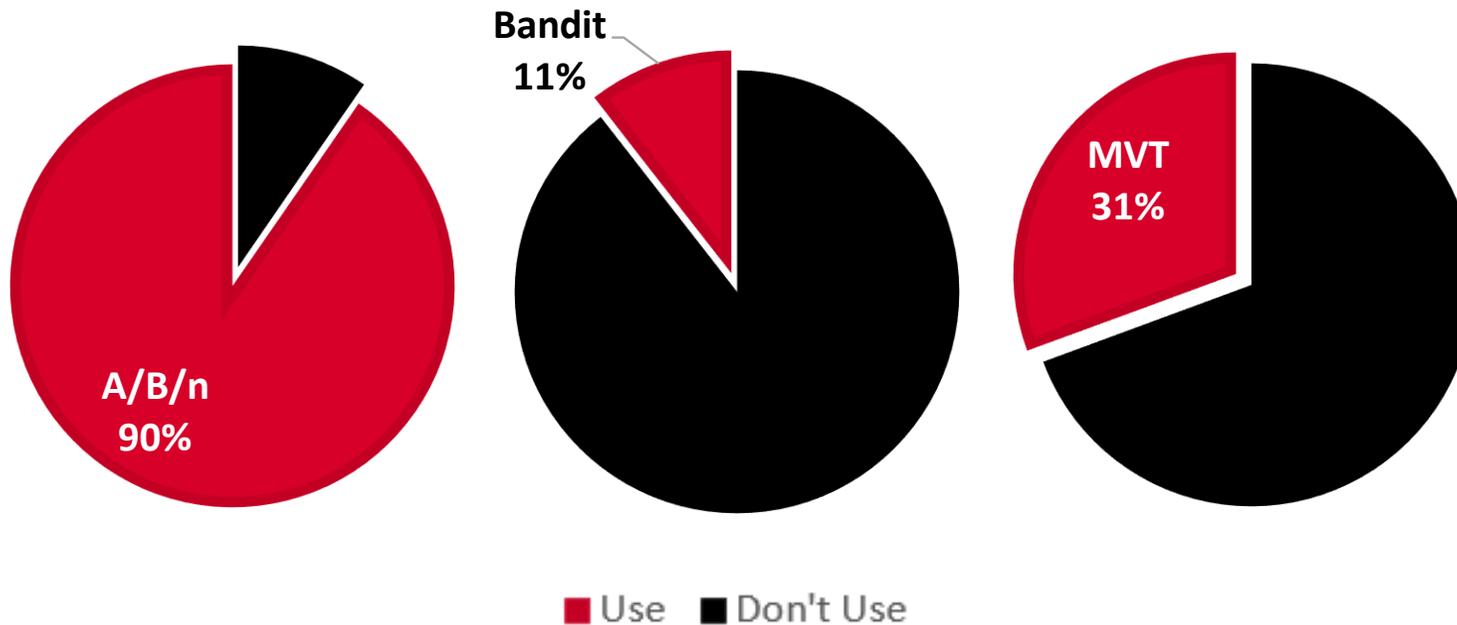


Do you use any kind of website **personalization**?



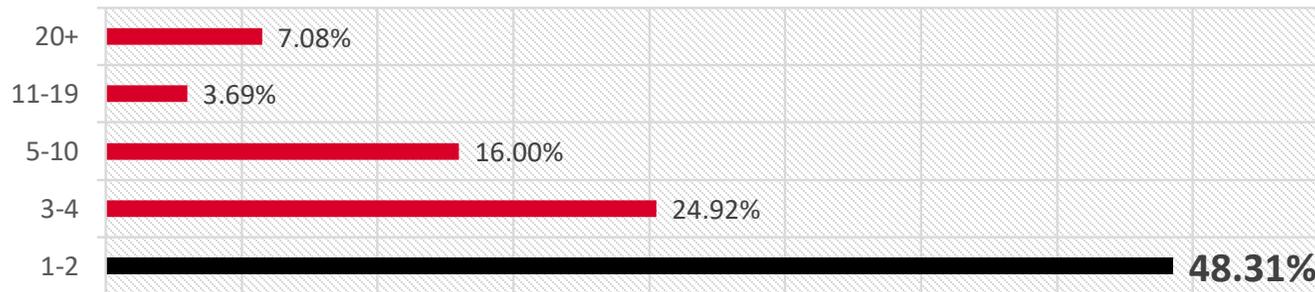
TESTING: TYPE OF TEST

Which of the following tests do your optimization team use?

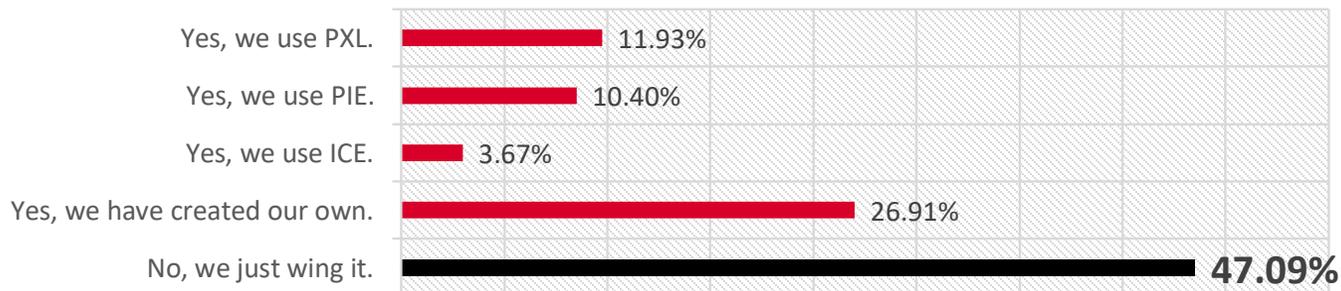


TESTING: TEST FREQUENCY

How many online tests does your team run every month?

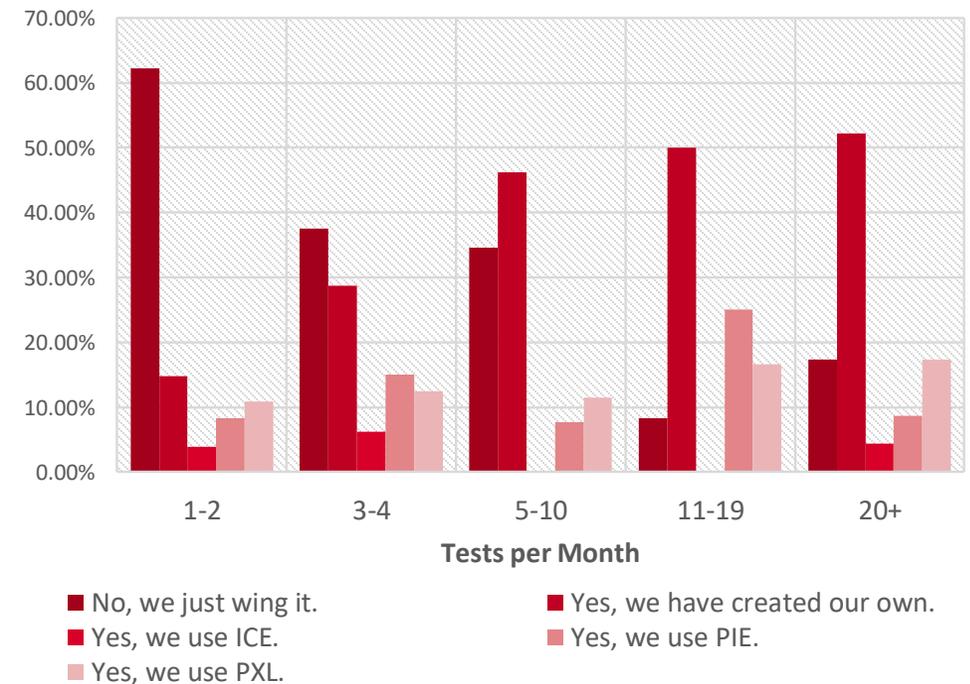


Do you have a test prioritization framework that you follow?



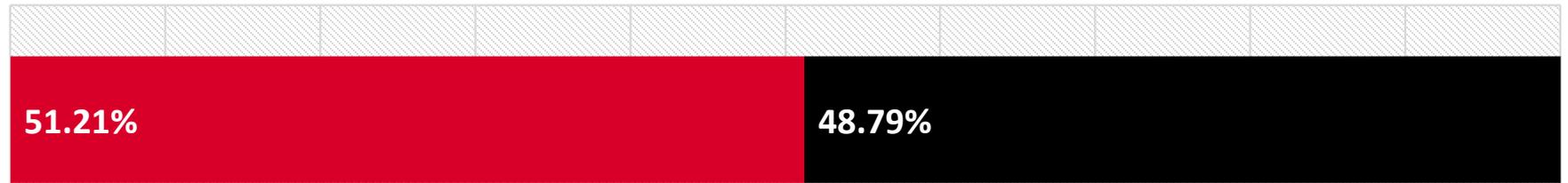
KEY TAKEAWAY

Optimizers running more tests are more likely to use a prioritization framework.



TESTING: TRACKING

Does your optimization team have a **standardized stopping point** for A/B tests?



Is the **percentage of winning tests** tracked?



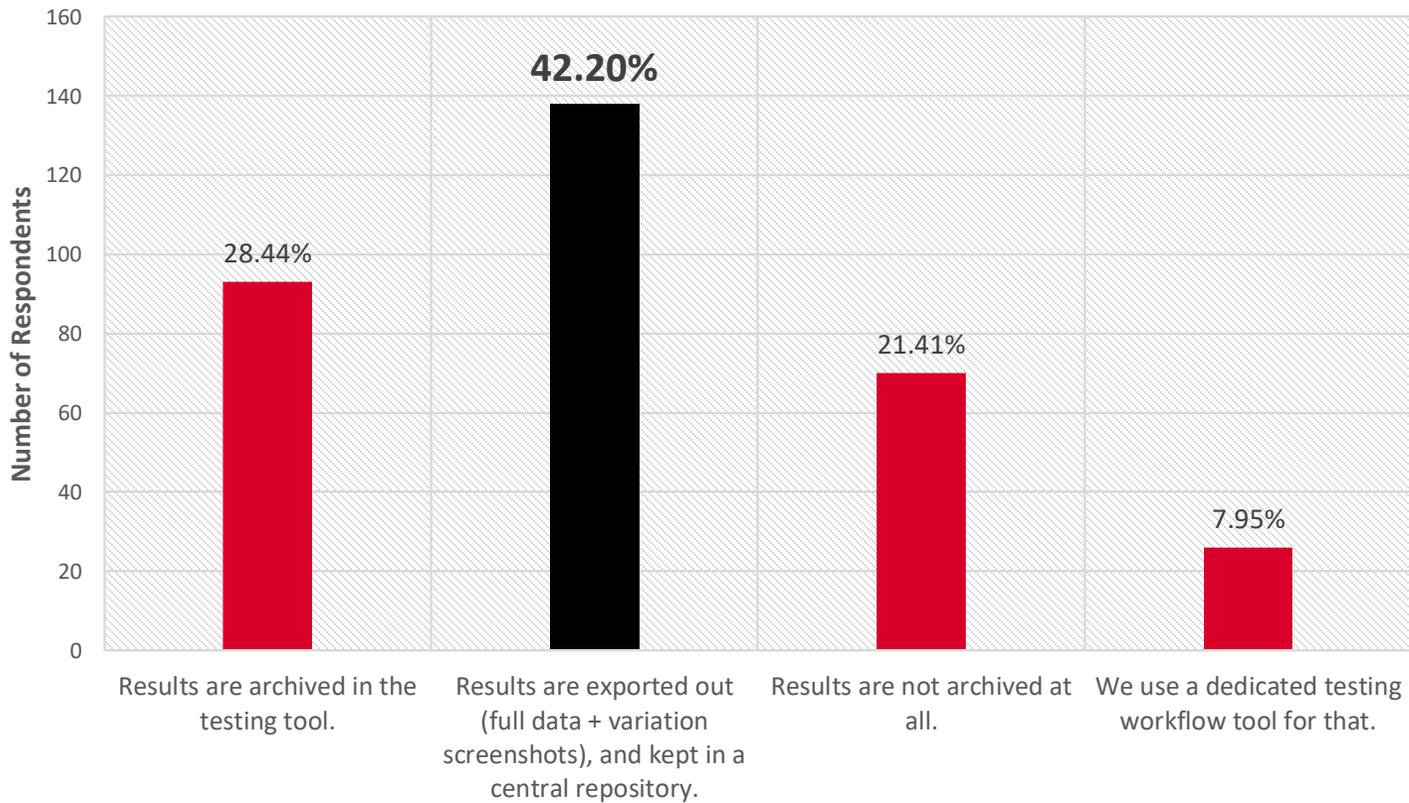
Is the **average lift per test** tracked?



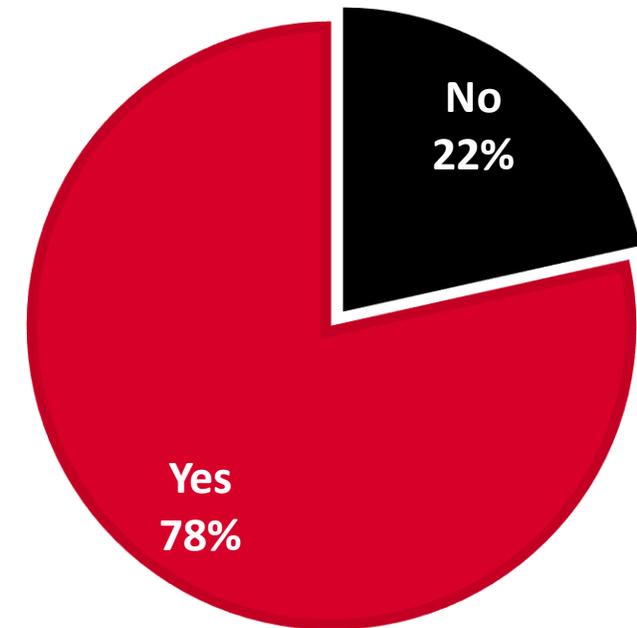
■ Yes ■ No

TESTING: RESULTS

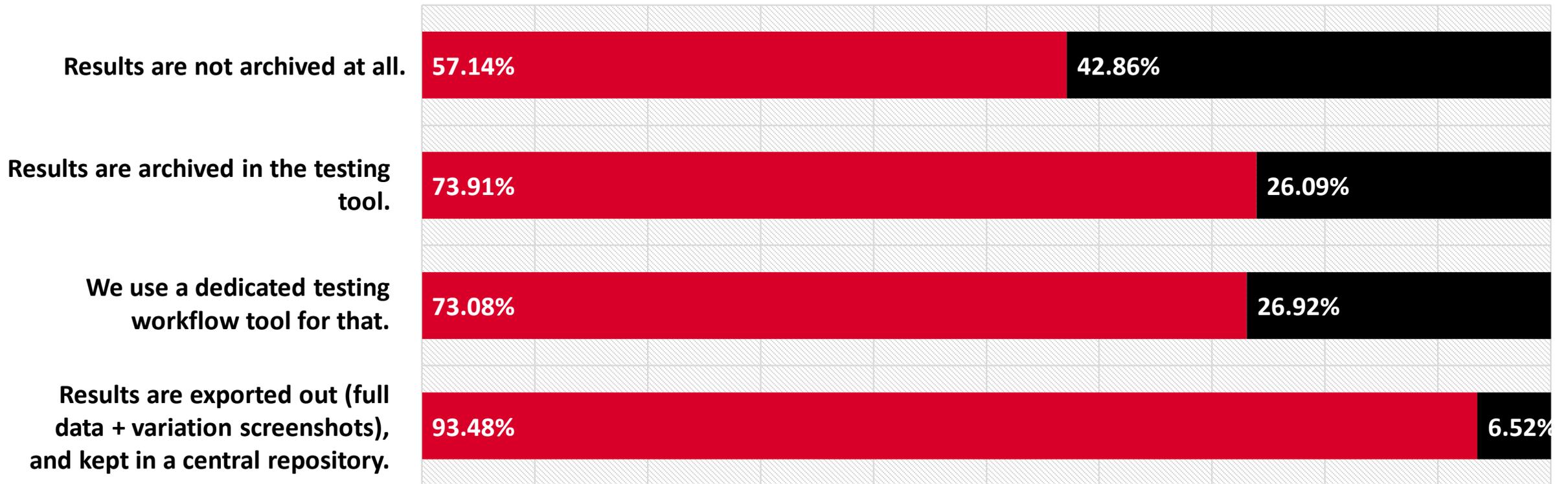
How are CRO test results typically archived?



Are CRO test results shared across your team?



TESTING: RESULTS

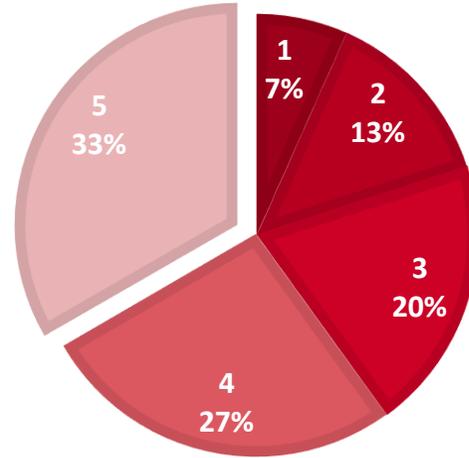


Are CRO test results shared across your team? ■ Yes ■ No



A/B TESTING

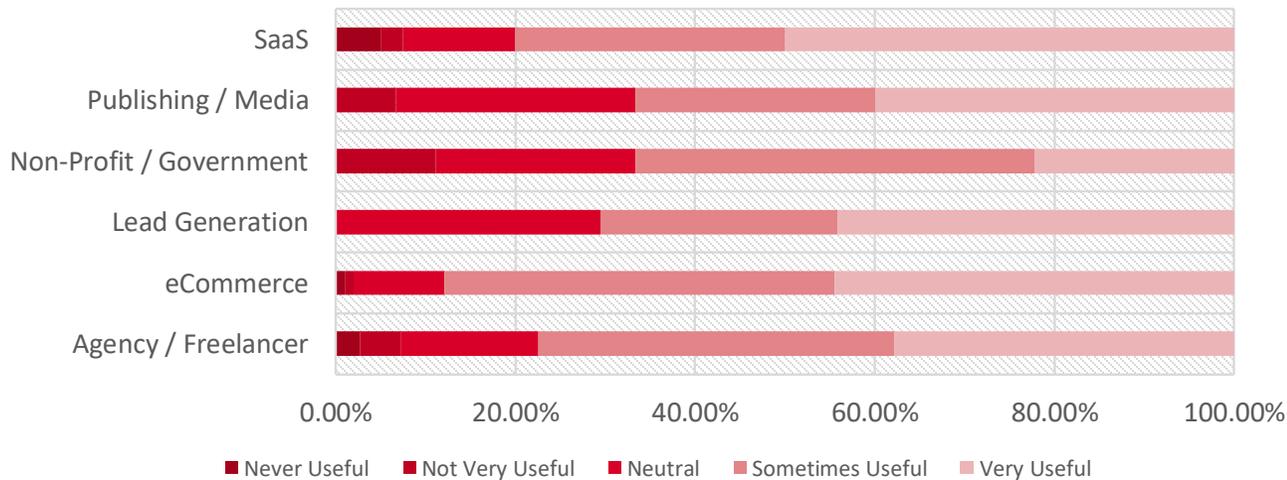
In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **A/B TESTING**:



A/B TESTING
308 RESPONDENTS

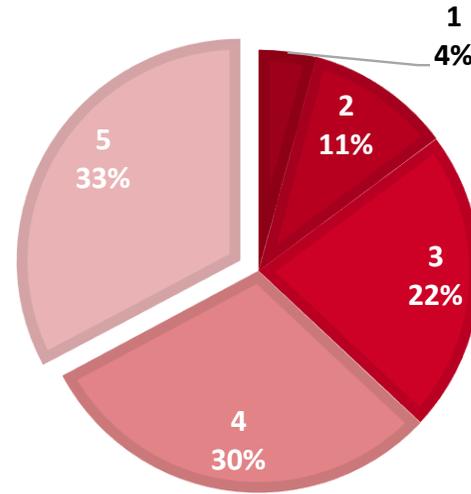
MEAN RATING: 4.15
MEDIAN RATING: 4

1. NEVER USEFUL	6
2. NOT VERY USEFUL	8
3. NEUTRAL	48
4. SOMETIMES USEFUL	116
5. VERY USEFUL	129



PSYCHOLOGY / PERSUASION

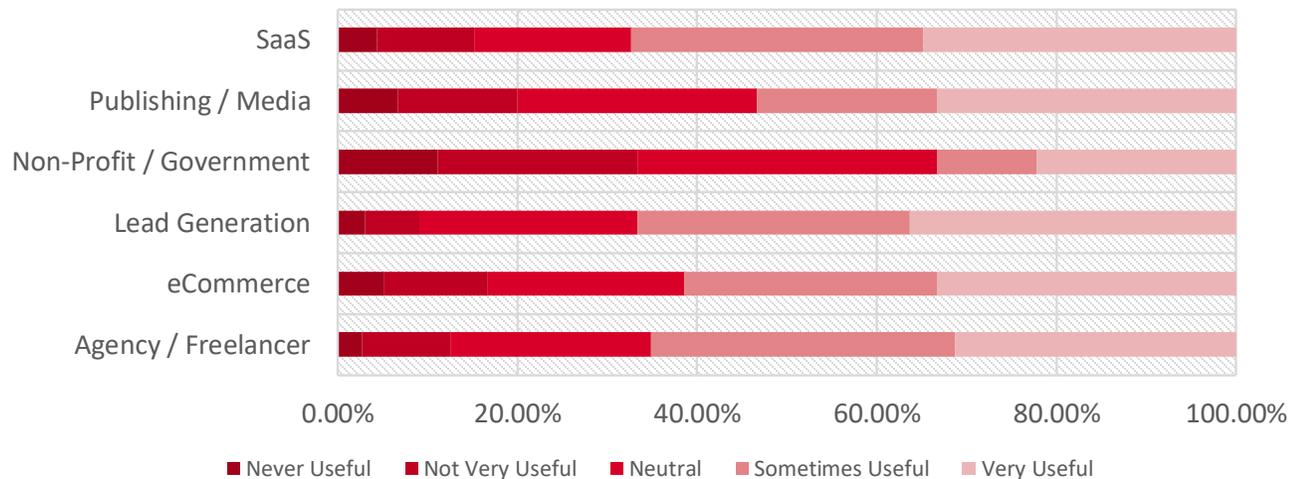
In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **PSYCHOLOGY / PERSUASION**:



PSYCHOLOGY / PERSUASION
311 RESPONDENTS

MEAN RATING: 3.77
MEDIAN RATING: 4

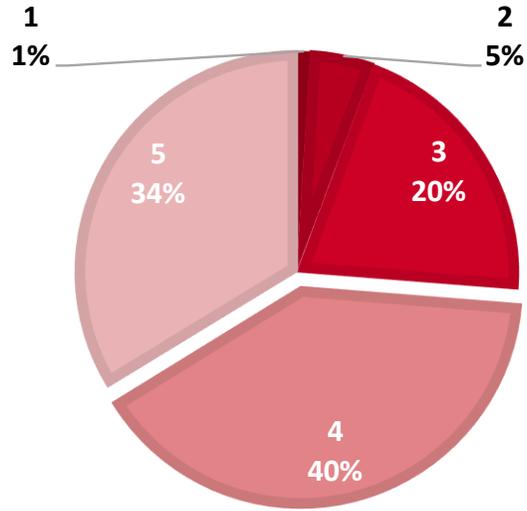
1. NEVER USEFUL	13
2. NOT VERY USEFUL	33
3. NEUTRAL	69
4. SOMETIMES USEFUL	94
5. VERY USEFUL	102





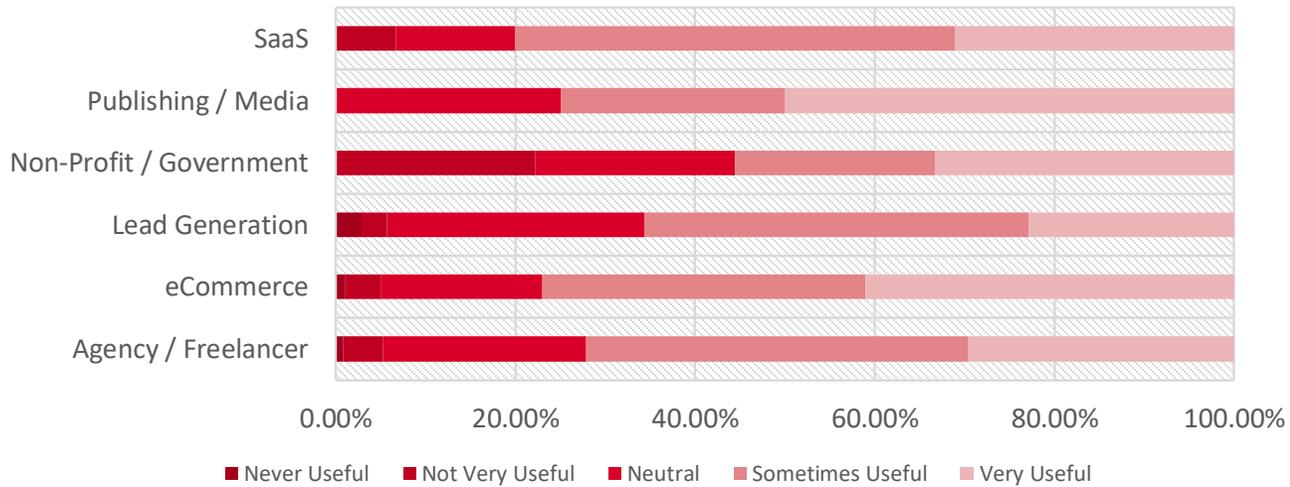
UX / DESIGN

In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **UX / DESIGN**:



UX / DESIGN
320 RESPONDENTS

MEAN RATING: 4.01
MEDIAN RATING: 4

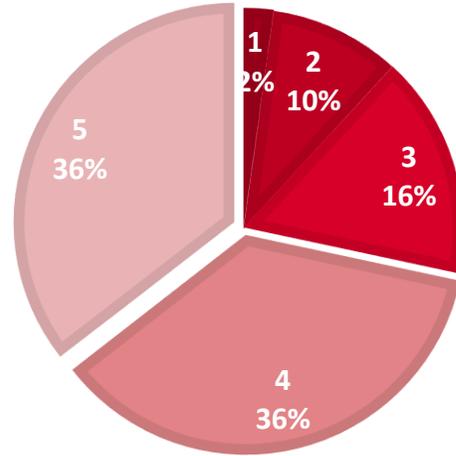


1. NEVER USEFUL	3
2. NOT VERY USEFUL	15
3. NEUTRAL	66
4. SOMETIMES USEFUL	128
5. VERY USEFUL	108



COPYWRITING

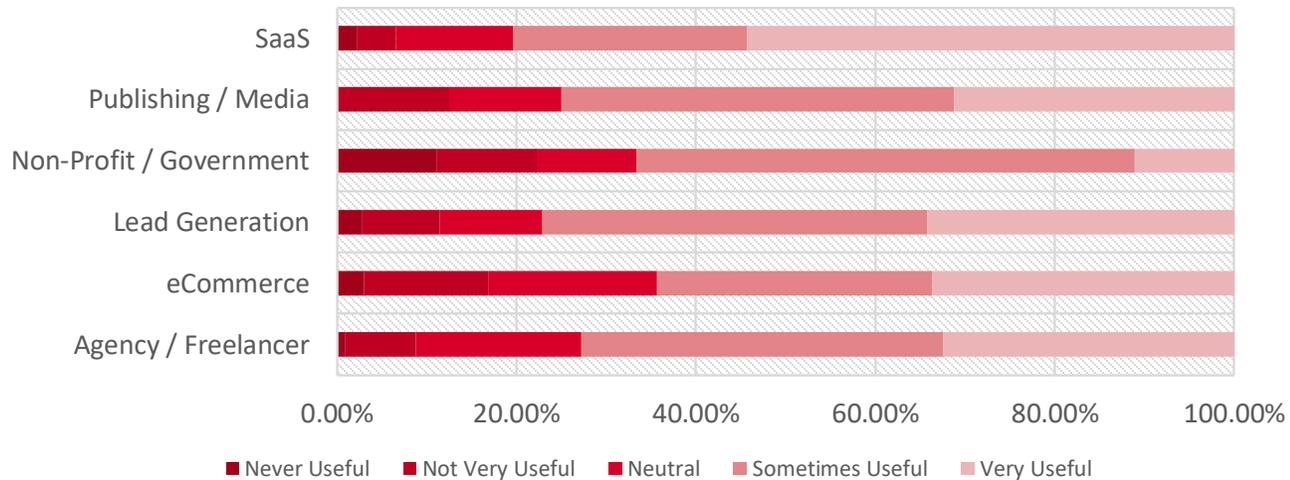
In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **COPYWRITING**:



COPYWRITING
321 RESPONDENTS

MEAN RATING: 3.93
MEDIAN RATING: 4

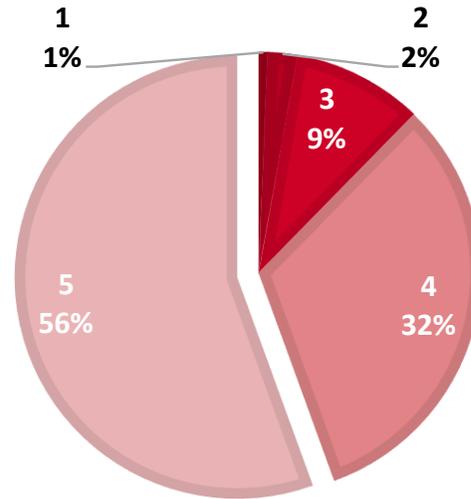
1. NEVER USEFUL	7
2. NOT VERY USEFUL	31
3. NEUTRAL	53
4. SOMETIMES USEFUL	116
5. VERY USEFUL	114





DIGITAL ANALYTICS

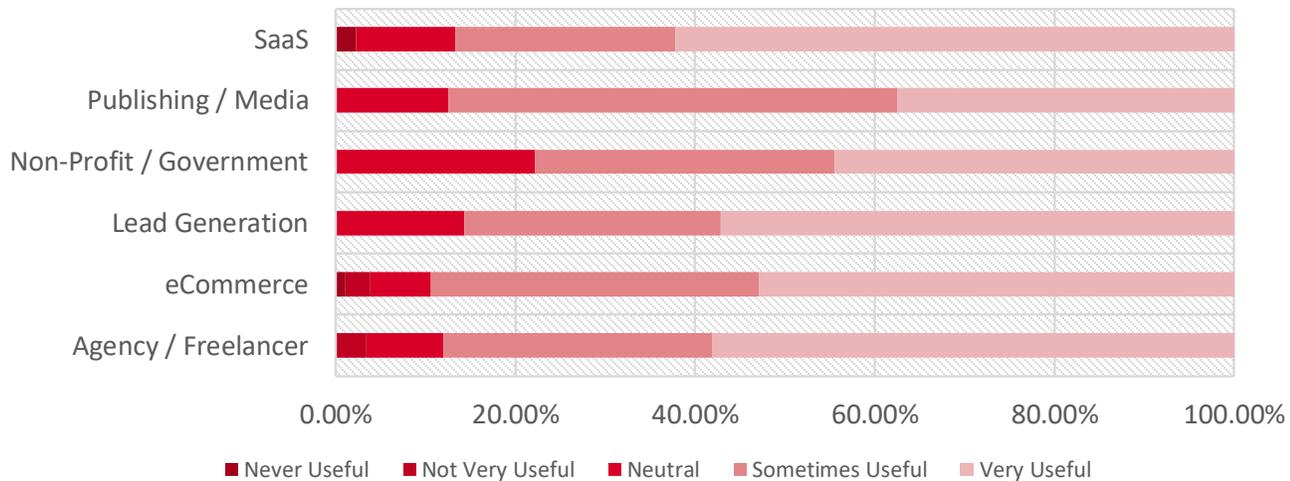
In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **DIGITAL ANALYTICS**:



DIGITAL ANALYTICS
326 RESPONDENTS

MEAN RATING: 4.40
MEDIAN RATING: 5

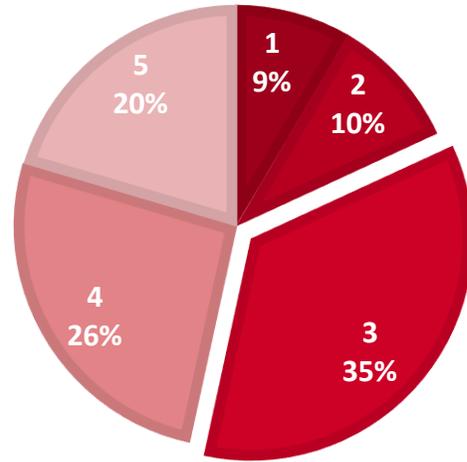
1. NEVER USEFUL	2
2. NOT VERY USEFUL	7
3. NEUTRAL	31
4. SOMETIMES USEFUL	105
5. VERY USEFUL	181





PERSONALIZATION

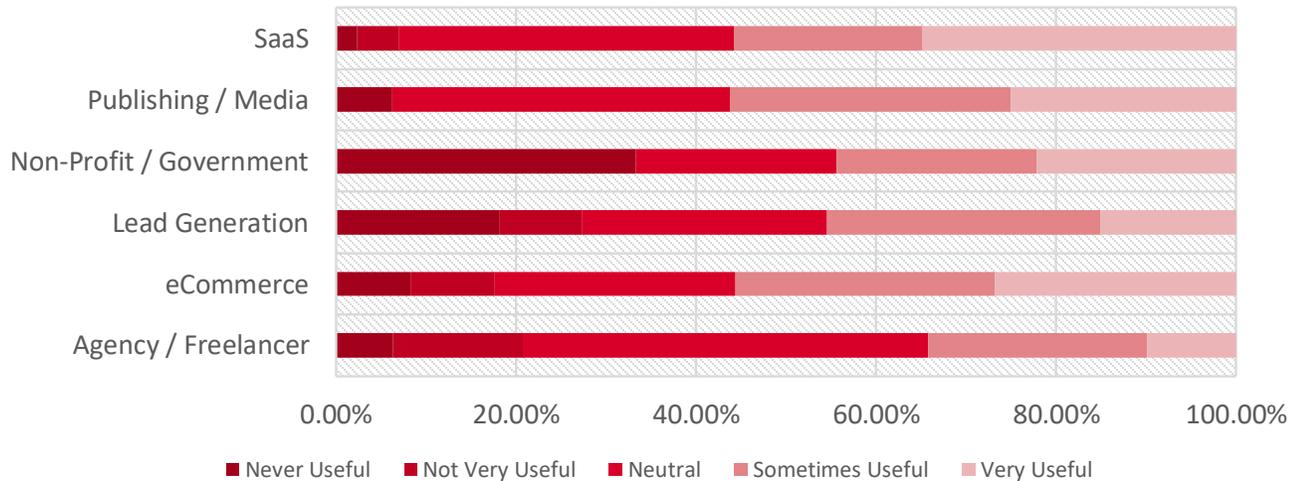
In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **PERSONALIZATION**:



PERSONALIZATION
309 RESPONDENTS

MEAN RATING: 3.40
MEDIAN RATING: 3

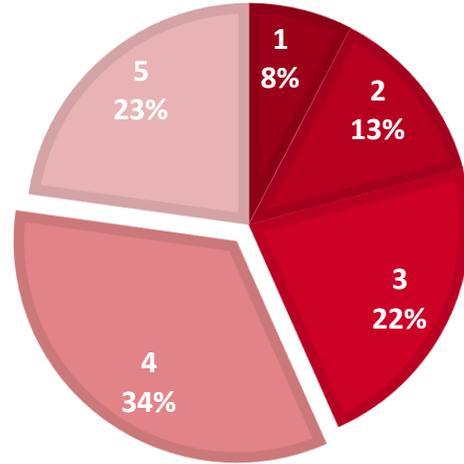
1. NEVER USEFUL	26
2. NOT VERY USEFUL	30
3. NEUTRAL	109
4. SOMETIMES USEFUL	81
5. VERY USEFUL	63





CUSTOMER SURVEYS

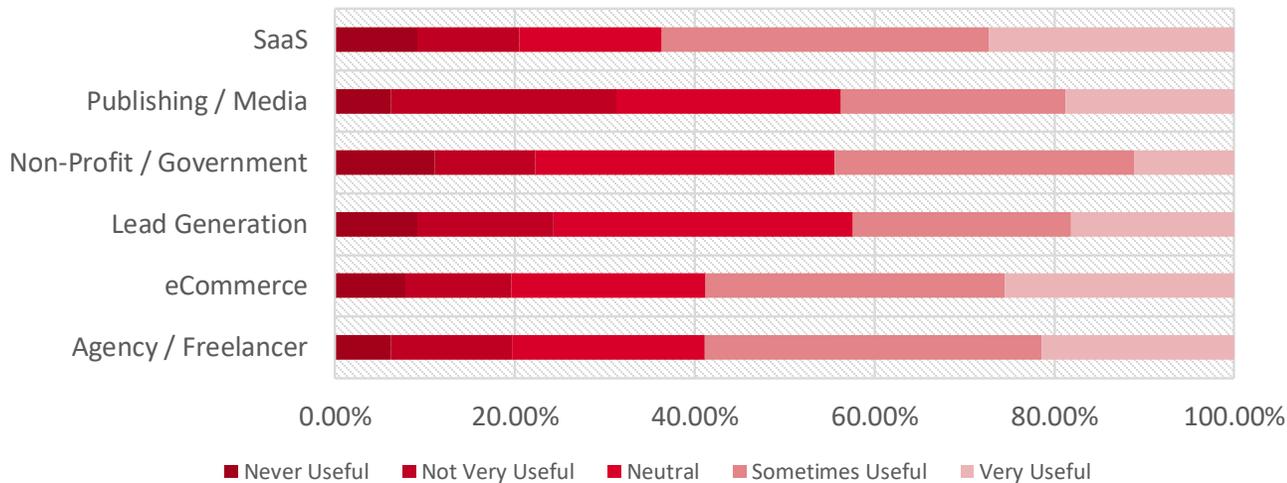
In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **CUSTOMER SURVEYS**:



CUSTOMER SURVEYS
316 RESPONDENTS

MEAN RATING: 3.51
MEDIAN RATING: 4

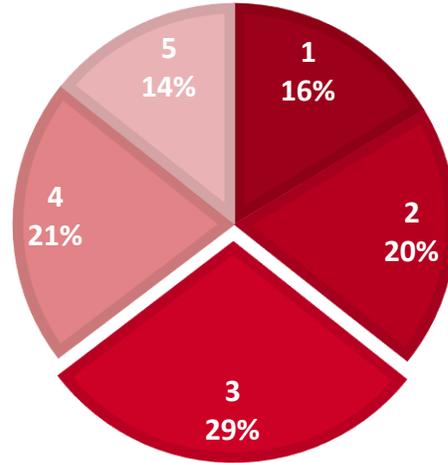
1. NEVER USEFUL	24
2. NOT VERY USEFUL	42
3. NEUTRAL	71
4. SOMETIMES USEFUL	107
5. VERY USEFUL	72





WEBSITE POLLS

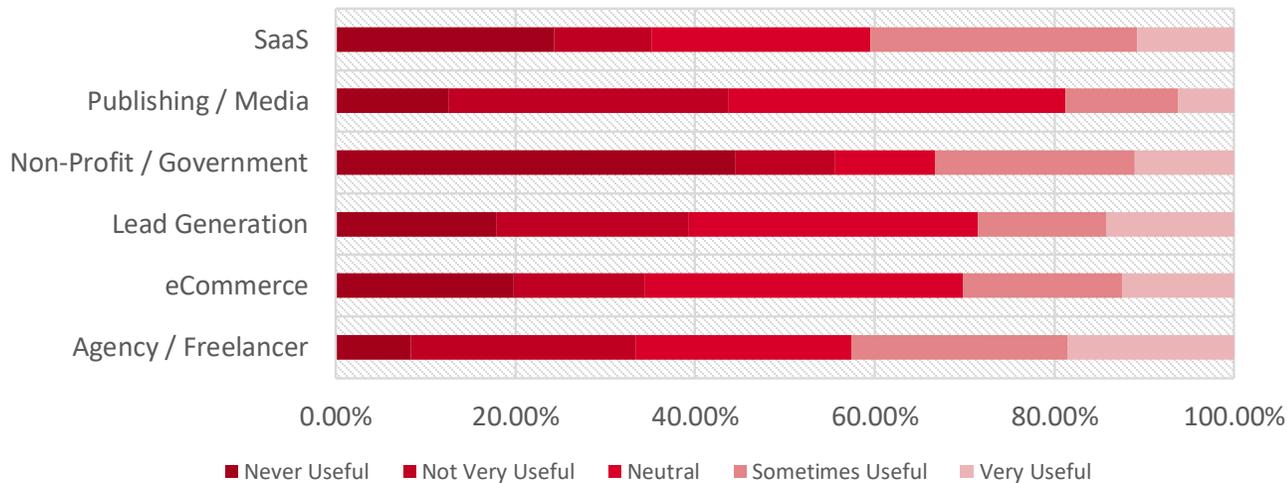
In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **WEBSITE POLLS**:



WEBSITE POLLS
294 RESPONDENTS

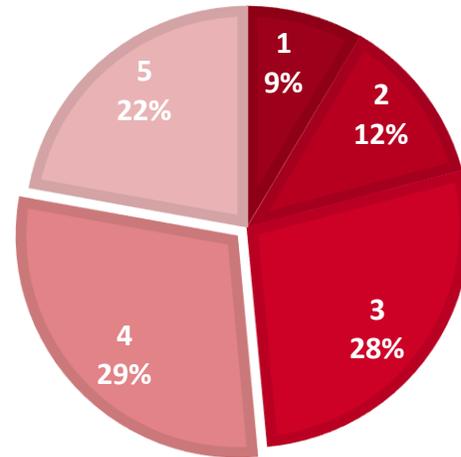
MEAN RATING: 2.98
MEDIAN RATING: 3

1. NEVER USEFUL	48
2. NOT VERY USEFUL	57
3. NEUTRAL	85
4. SOMETIMES USEFUL	62
5. VERY USEFUL	42



CLICK/SCROLL/MOUSE MAPS

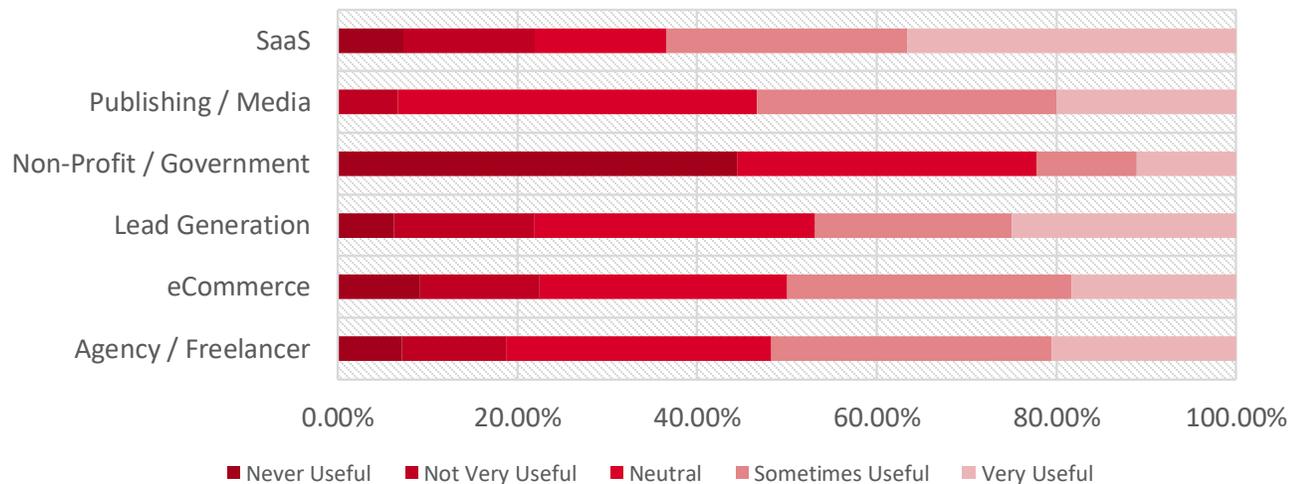
In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **CLICK/SCROLL/MOUSE MAPS**:



CLICK/SCROLL/MOUSE MAPS
307 RESPONDENTS

MEAN RATING: 3.44
MEDIAN RATING: 4

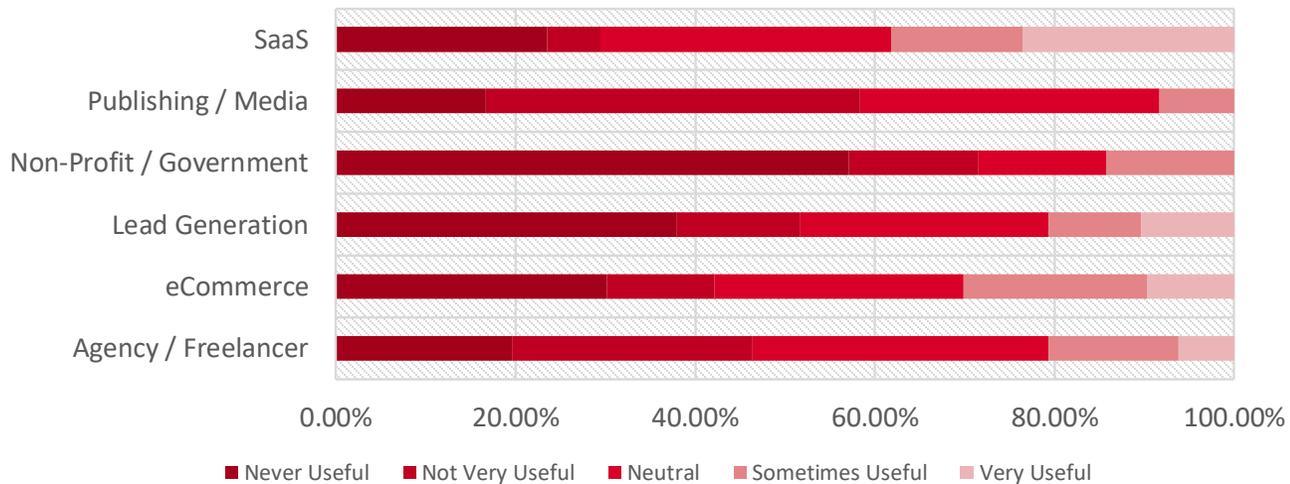
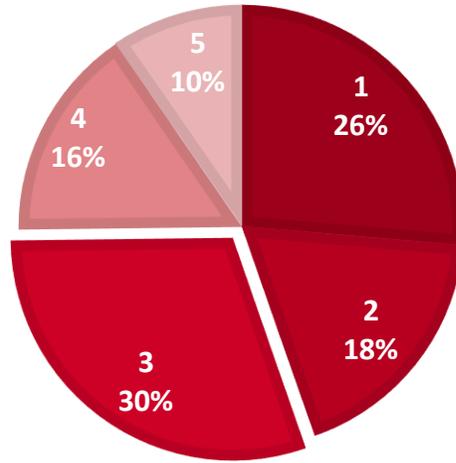
1. NEVER USEFUL	26
2. NOT VERY USEFUL	38
3. NEUTRAL	85
4. SOMETIMES USEFUL	90
5. VERY USEFUL	68





EYE TRACKING

In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **EYE TRACKING**:



EYE TRACKING
262 RESPONDENTS

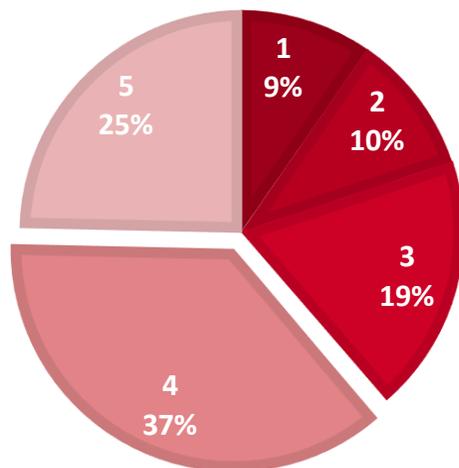
MEAN RATING: 2.64
MEDIAN RATING: 3

1. NEVER USEFUL	69
2. NOT VERY USEFUL	48
3. NEUTRAL	79
4. SOMETIMES USEFUL	41
5. VERY USEFUL	25



USER TESTING

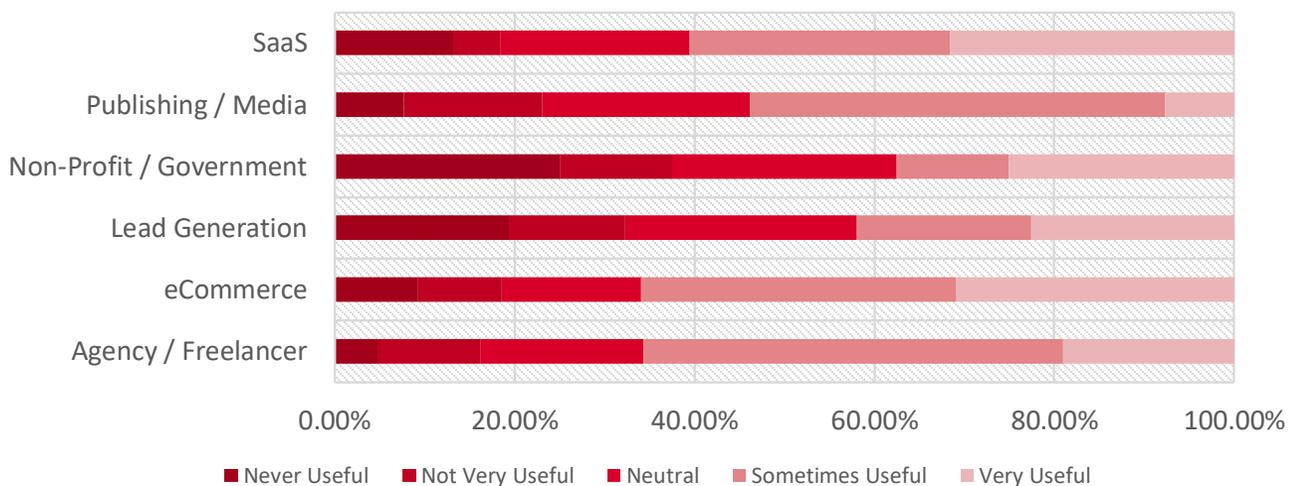
In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **USER TESTING**:



USER TESTING
292 RESPONDENTS

MEAN RATING: 3.57
MEDIAN RATING: 4

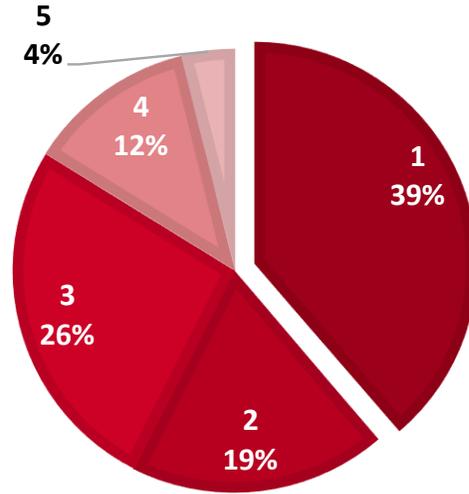
1. NEVER USEFUL	28
2. NOT VERY USEFUL	30
3. NEUTRAL	55
4. SOMETIMES USEFUL	107
5. VERY USEFUL	72





BIOMETRIC RESEARCH

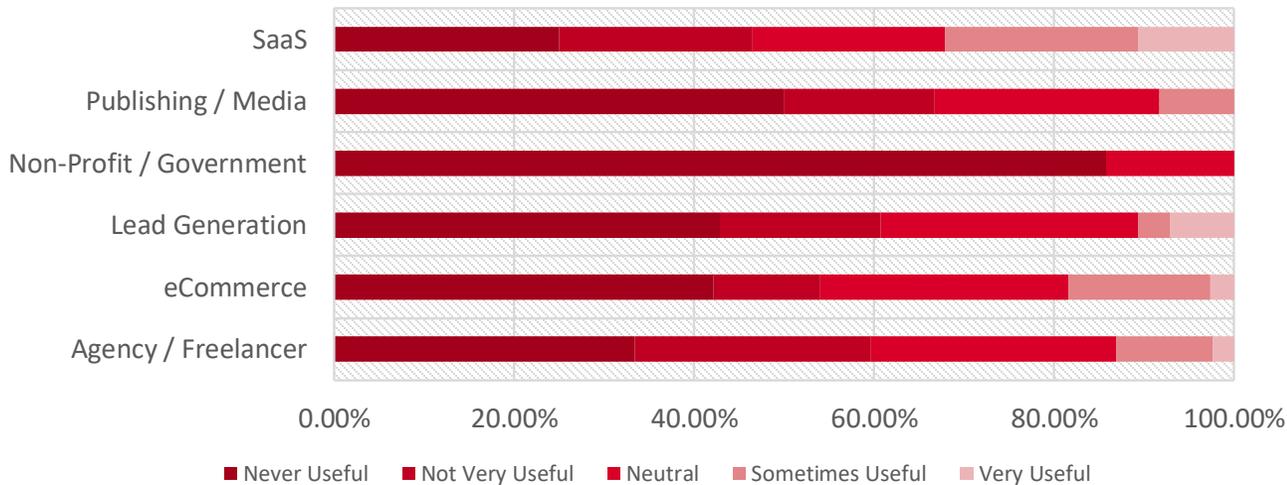
In terms of the insights you extract to make smarter optimization decisions, rate the usefulness of **BIOMETRIC RESEARCH**:



BIOMETRIC RESEARCH
235 RESPONDENTS

MEAN RATING: 2.24
MEDIAN RATING: 2

1. NEVER USEFUL	91
2. NOT VERY USEFUL	44
3. NEUTRAL	62
4. SOMETIMES USEFUL	29
5. VERY USEFUL	9





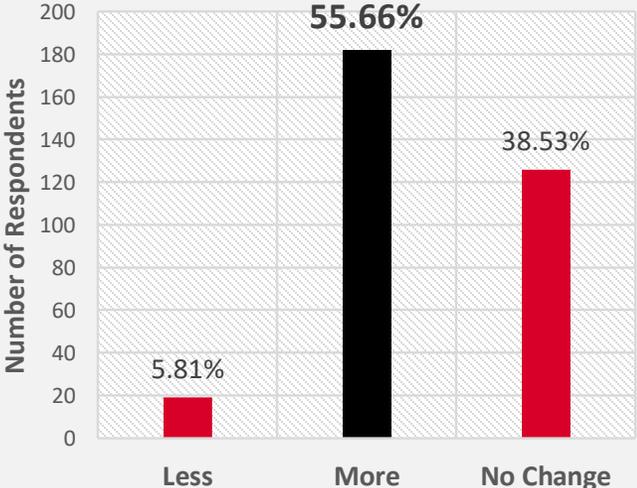
INSIGHTS SUMMARY

Insight	Average Rating	5 Star Chart
A/B Testing	4.15	★ ★ ★ ★ ☆
Psychology / Persuasion	3.77	★ ★ ★ ☆ ☆
UX / Design	4.01	★ ★ ★ ★ ☆
Copywriting	3.93	★ ★ ★ ☆ ☆
Digital Analytics	4.40	★ ★ ★ ★ ☆
Personalization	3.40	★ ★ ★ ☆ ☆
Customer Surveys	3.51	★ ★ ★ ☆ ☆
Website Polls	2.98	★ ★ ☆ ☆ ☆
Click Maps / Scroll Maps / Mouse Hover Maps	3.44	★ ★ ★ ☆ ☆
Eye Tracking	2.64	★ ★ ☆ ☆ ☆
User Testing	3.57	★ ★ ★ ☆ ☆
Biometric Research	2.24	★ ★ ☆ ☆ ☆

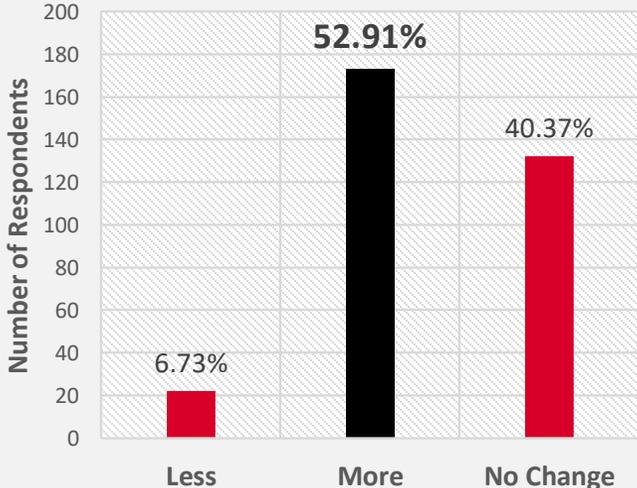
LOOKING BACKWARD

COMPARED TO 2016...

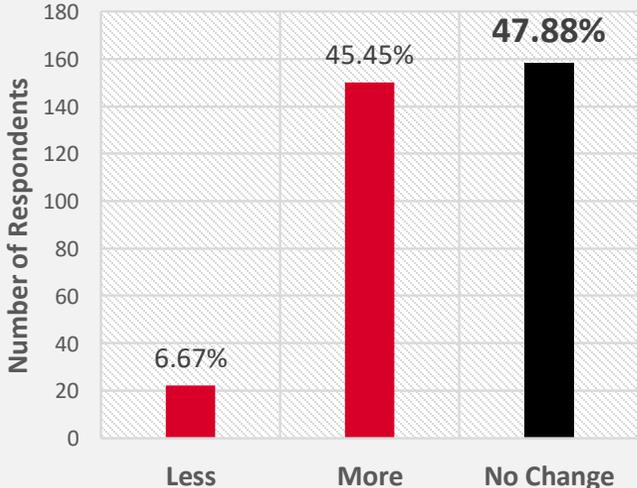
CRO EFFECTIVENESS



CRO PRIORITIZATION



CRO BUDGET ALLOCATION





WANT TO IMPROVE YOUR CRO PROGRAM?

CXL Institute trains the top marketing, product, and analytics teams in the world.

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