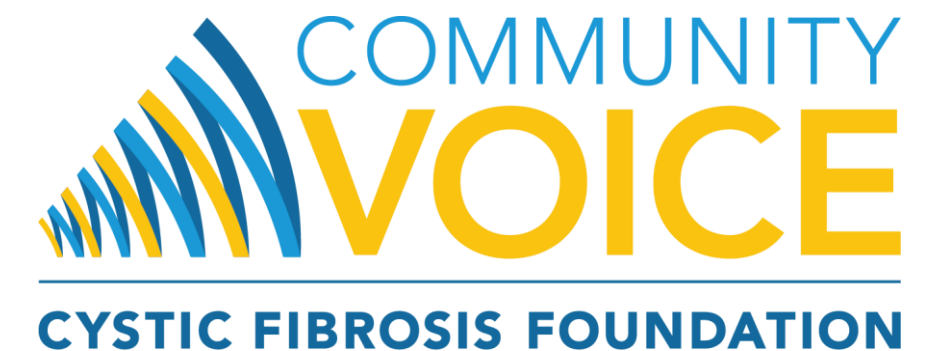
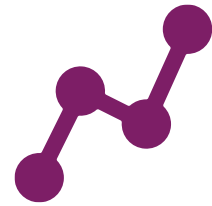


Infection Research Initiative Survey

Survey results | 10/18/2021



Overview & background



Completes

159 completes from Community Voice
90 completes from Care team outreach
131 completes from Facebook
2 completes from Twitter
382 total completes



Objective

To solicit feedback on the Infection Research Initiative to better understand how we communicate infection research, assess the priorities of the IRI, and inform changes to the IRI in the future.



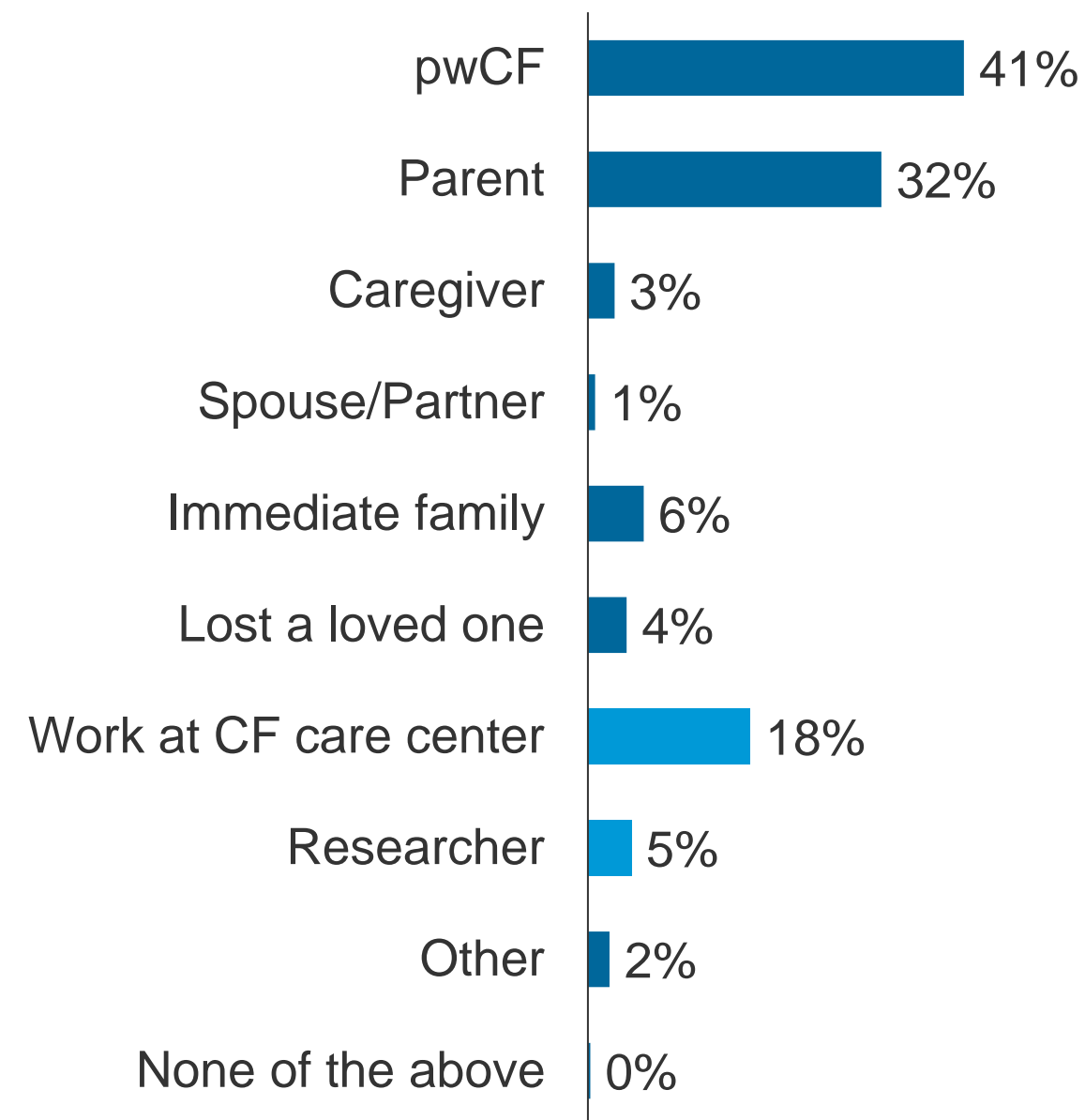
Timing

In-field: 09/20-10/5

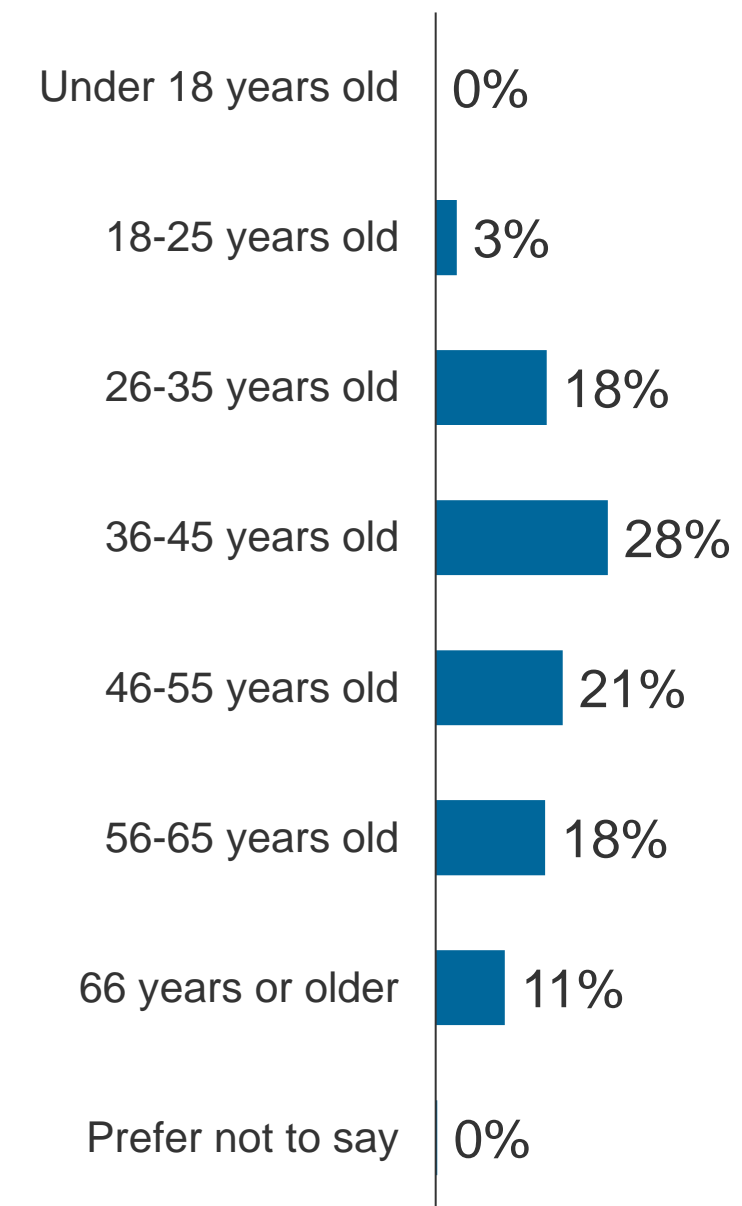
Time to complete: ~8 minutes

Demographics

Connection to CF:



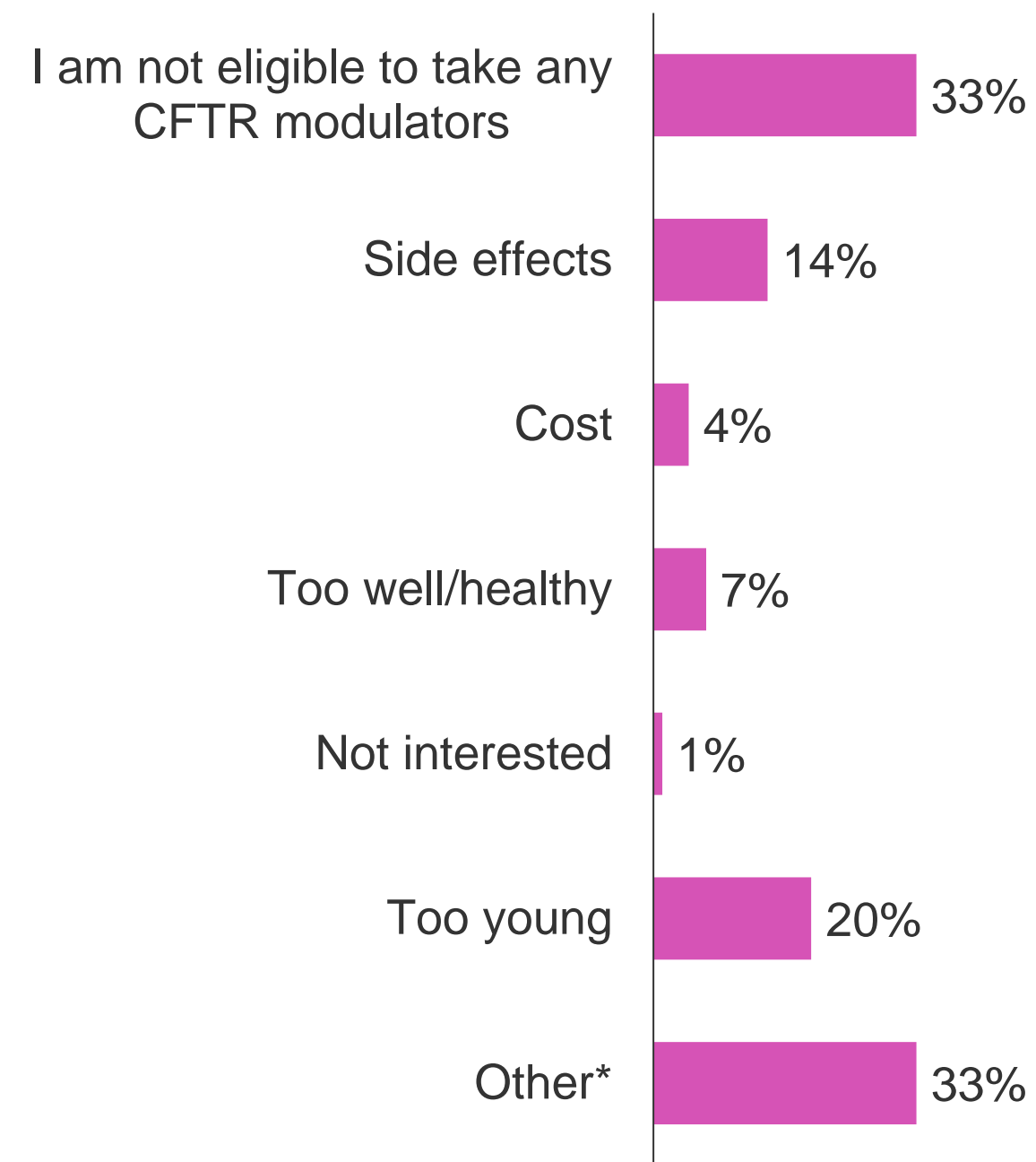
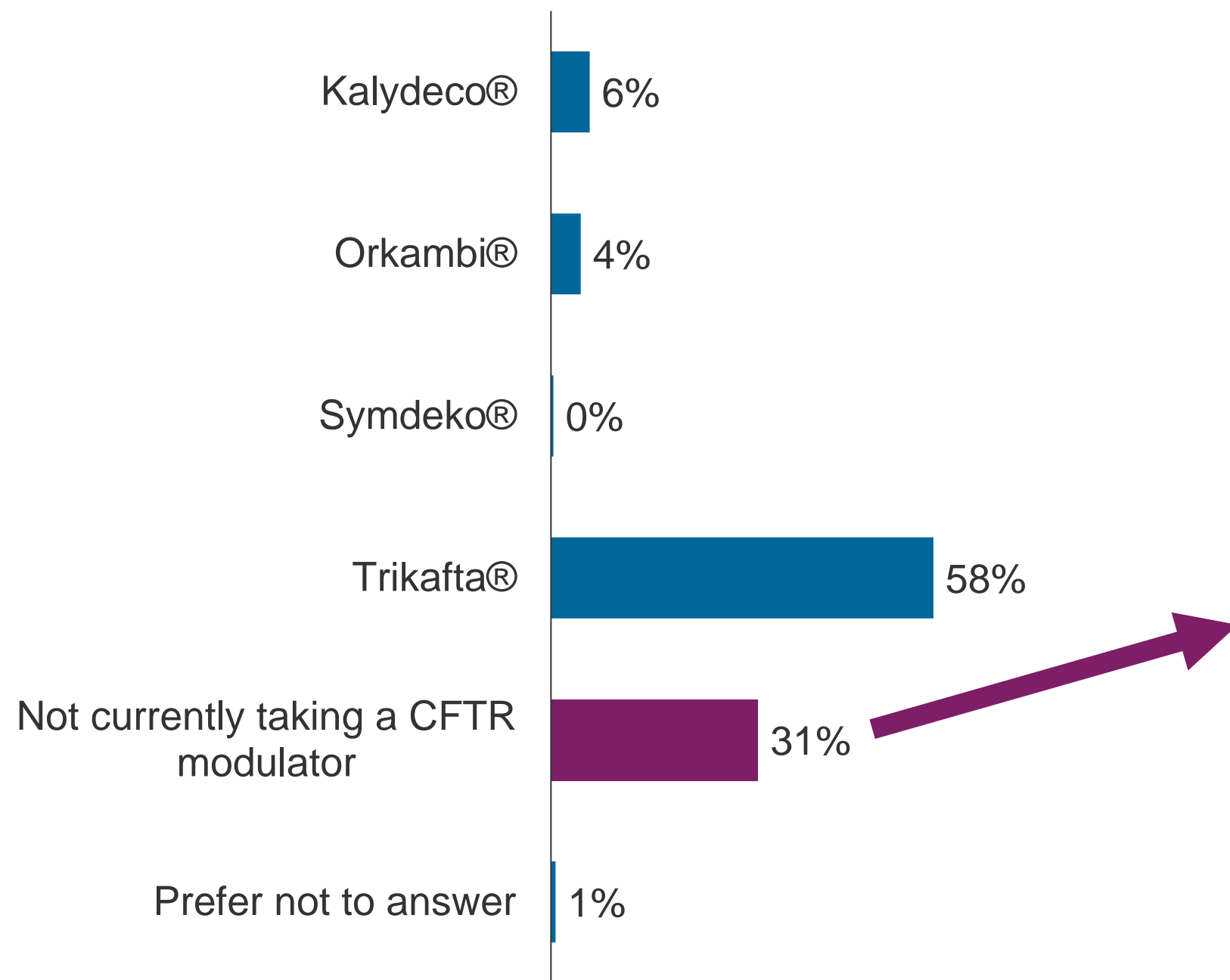
Age:



Which of the following apply to you? (n=382)

What is your age? (n=382)

CFTR Modulators

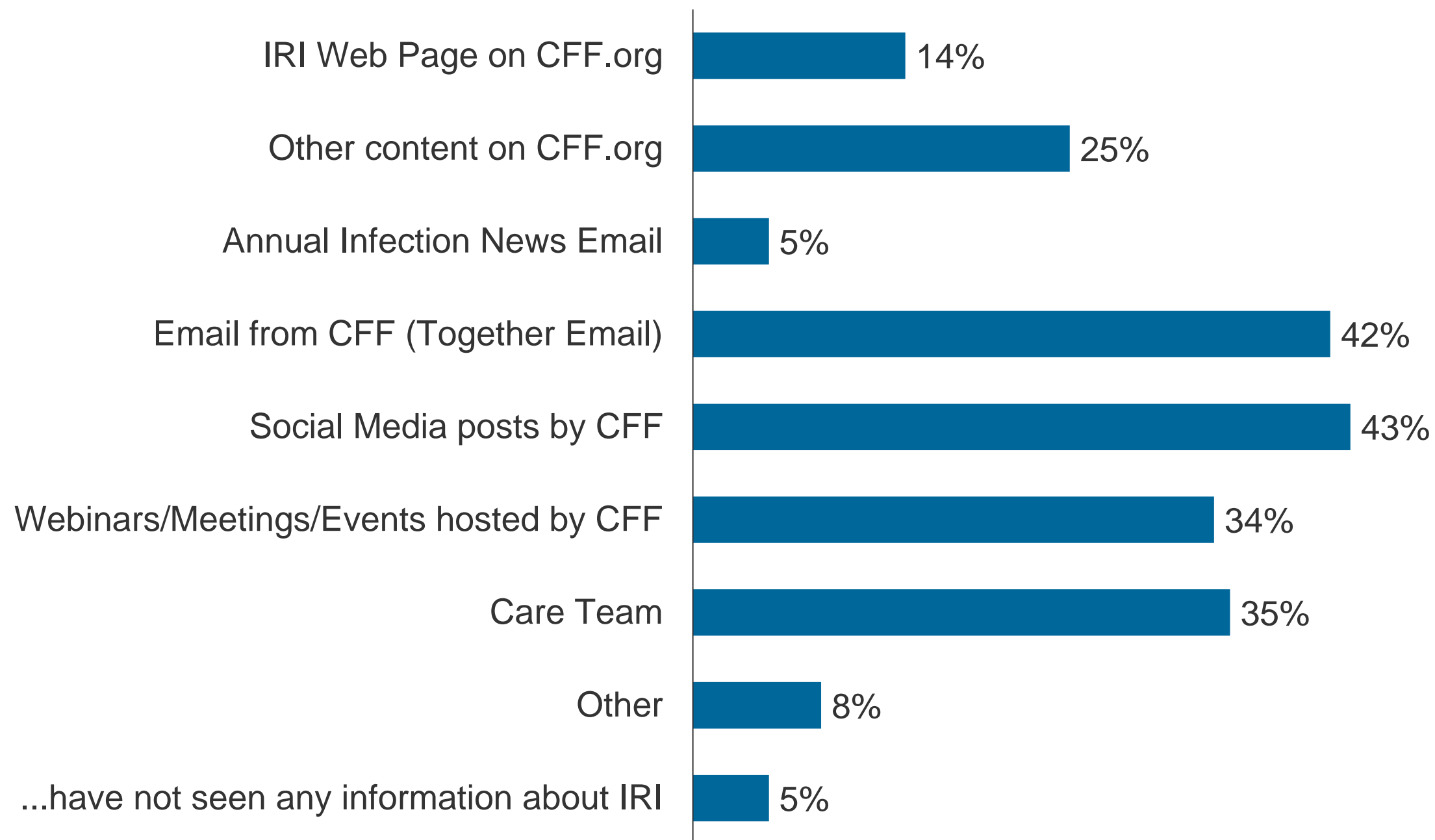


Which of the following CFTR modulators are <you | your loved one(s)> currently taking? (n=292)

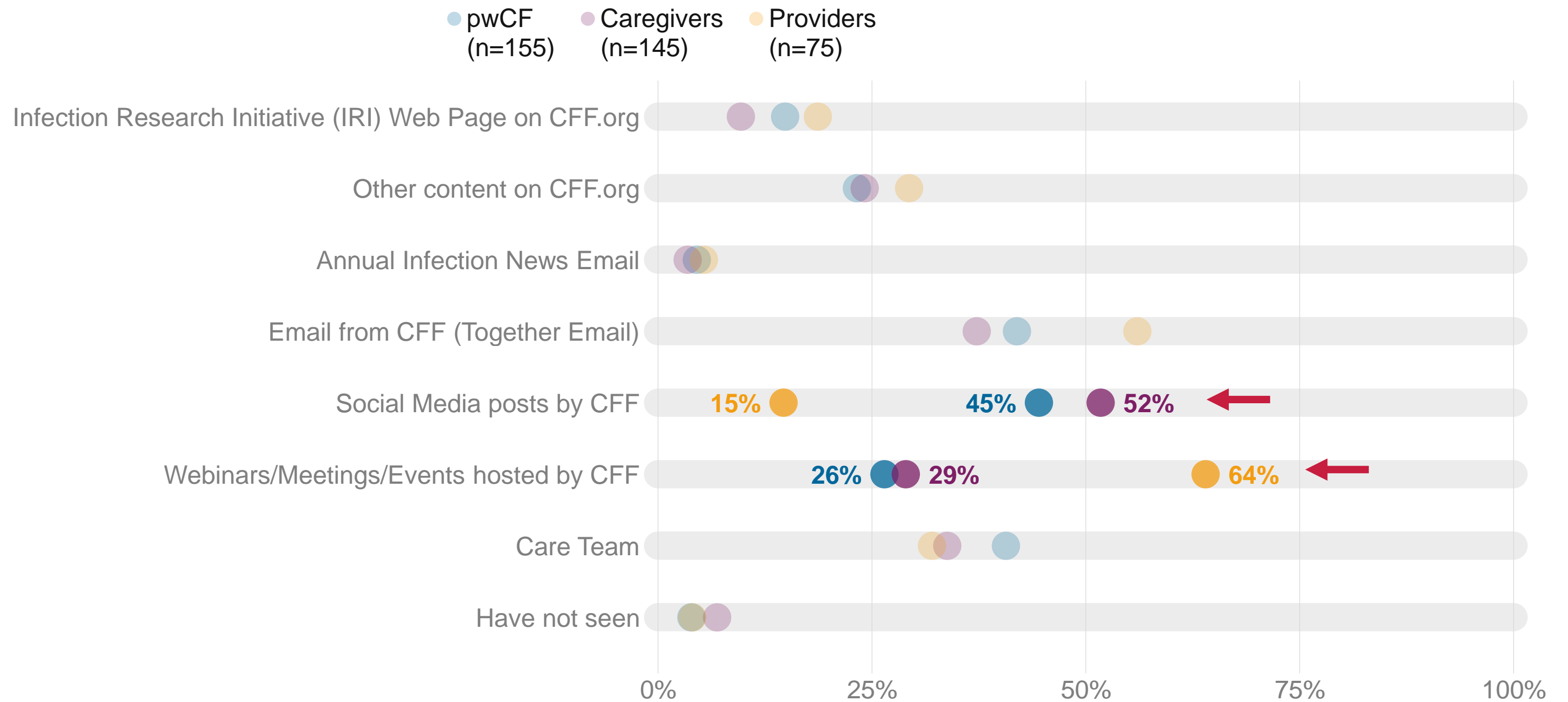
Why are <you | your loved one(s)> not currently taking a CFTR modulator? (n=91)

*Other reasons: Transplant, kidney or other health concerns

Learning about infection research and drug development funded by CFF

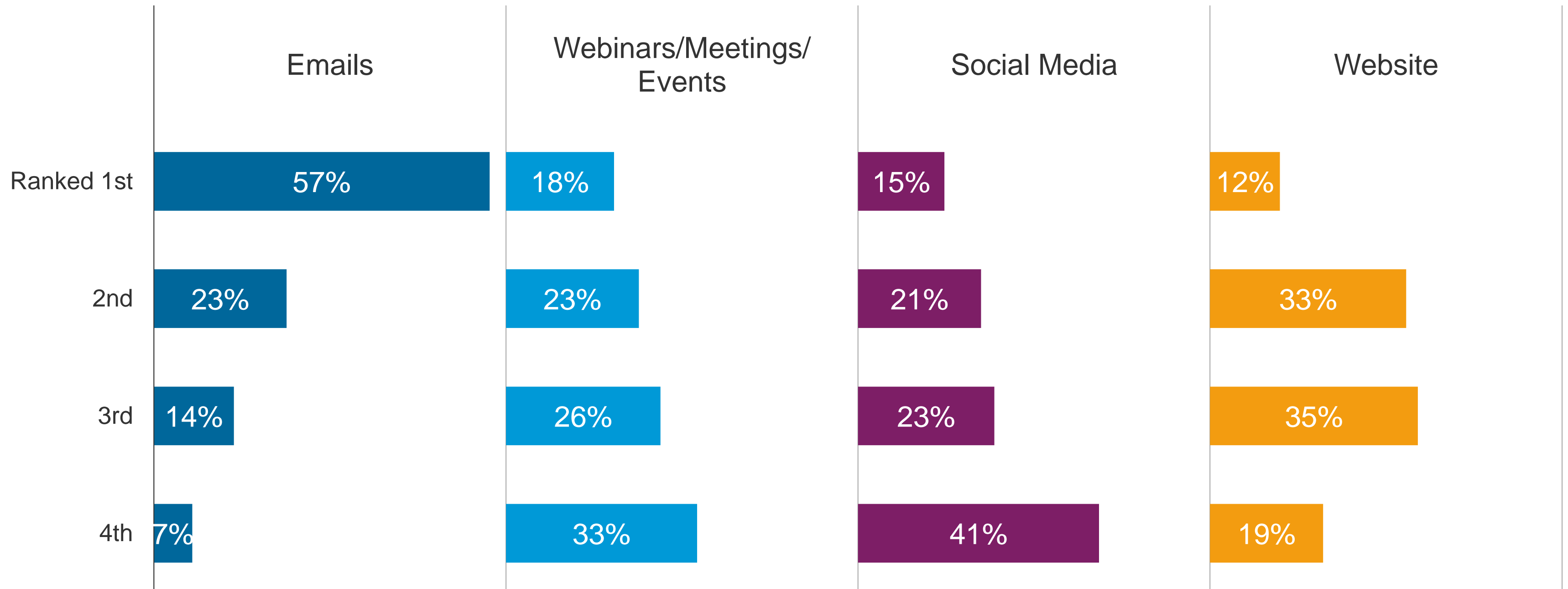


Learning about infection research and drug development funded by CFF



How have you learned about infection research and drug development funded by CFF?

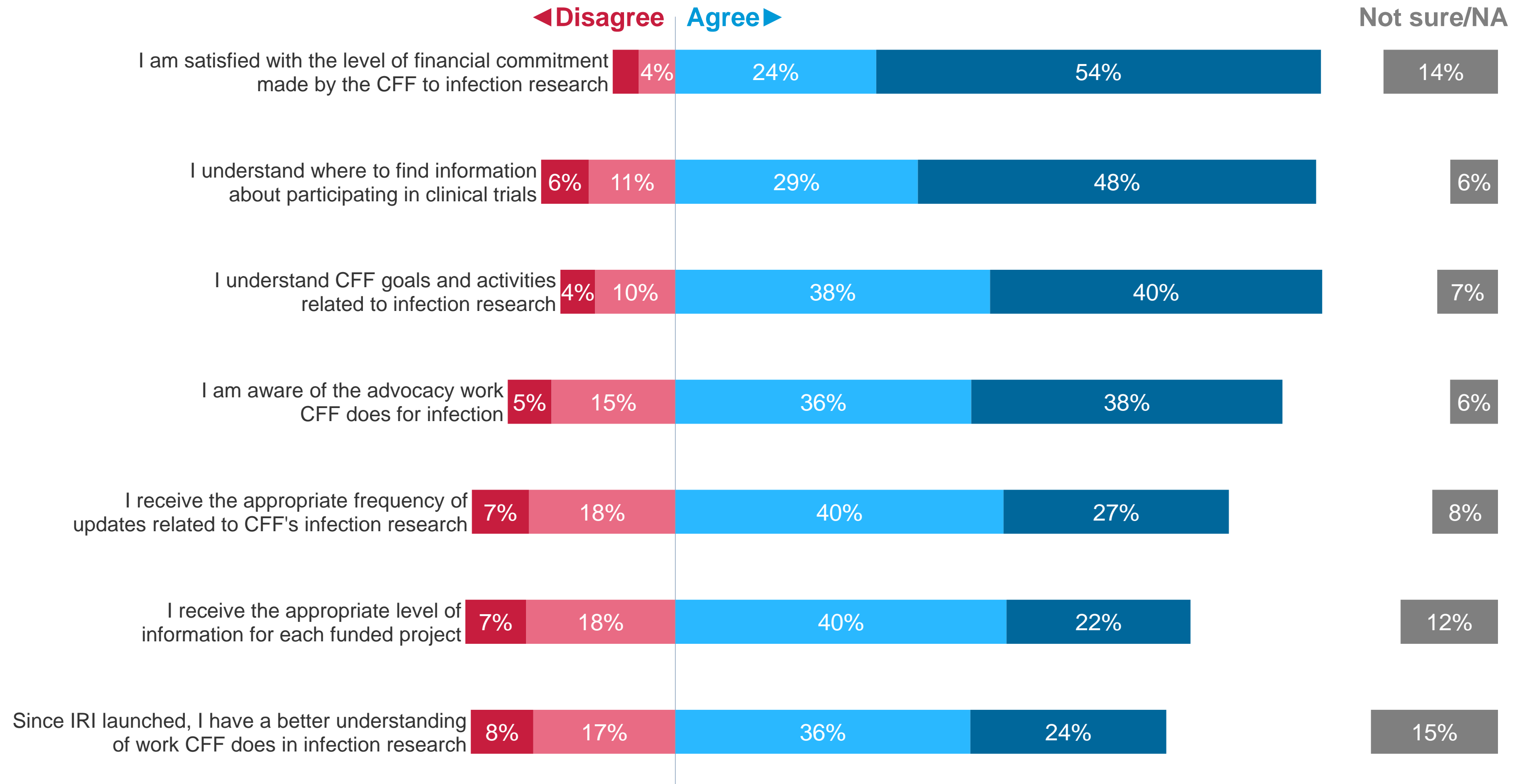
Receiving information about CFF infection research



Receiving information about CFF infection research

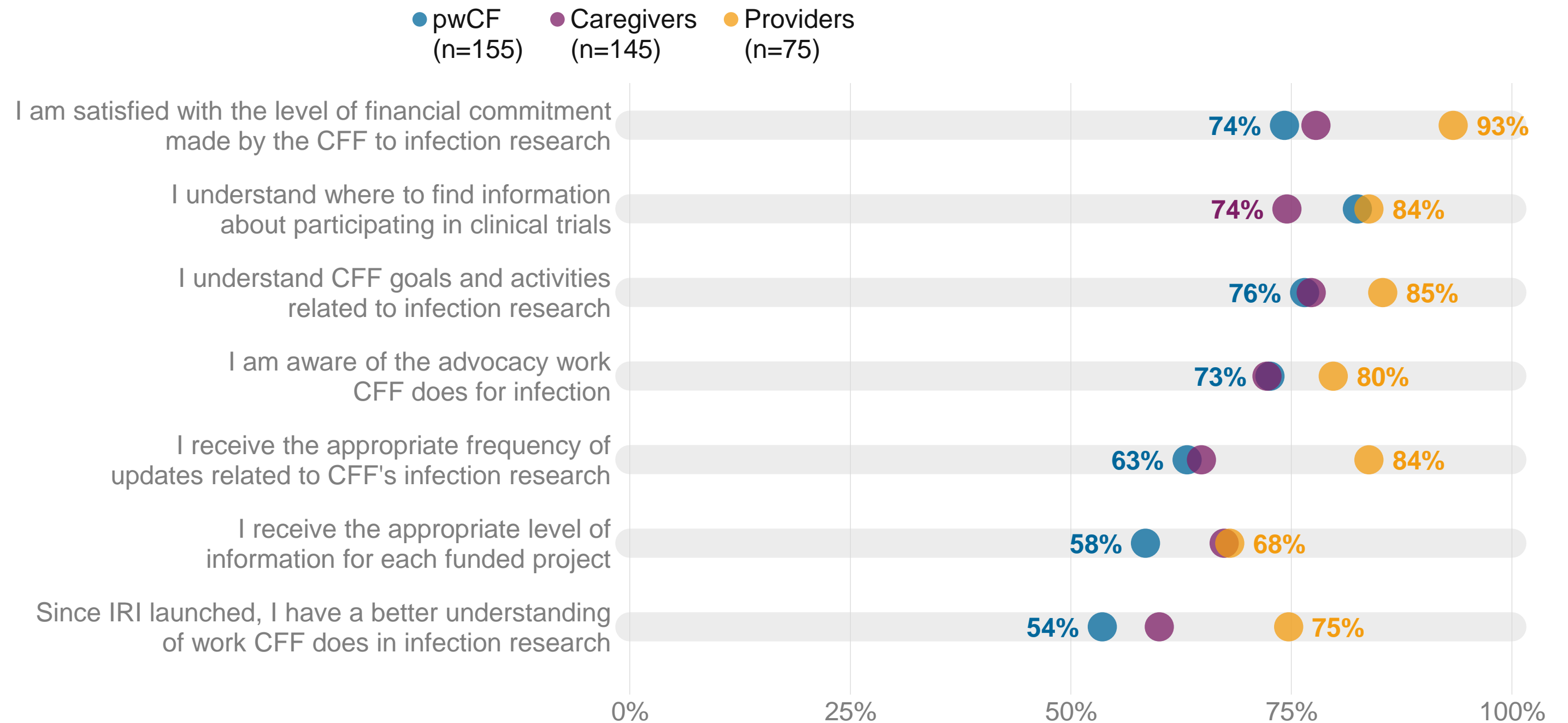
Ranked 1 st ▶	All respondents	pwCF	Caregivers	Providers
Emails	57%	61%	57%	55%
Webinars/Meetings/Events	23%	14%	13%	38%
Social media	14%	20%	20%	0%
Website	7%	13%	14%	8%

Statement agreement



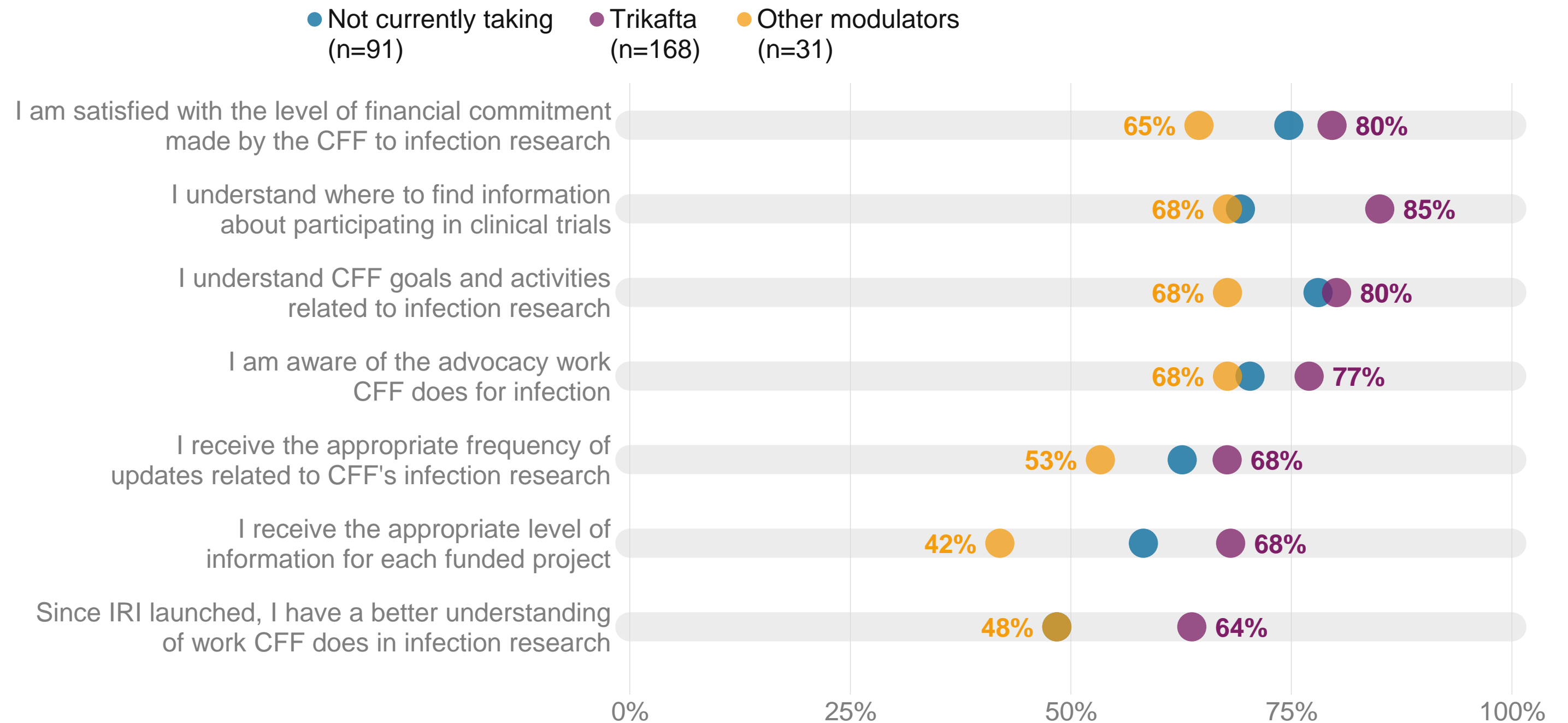
How much do you agree or disagree with the following statements? (n=382)

Statement agreement comparisons (top-2-box)



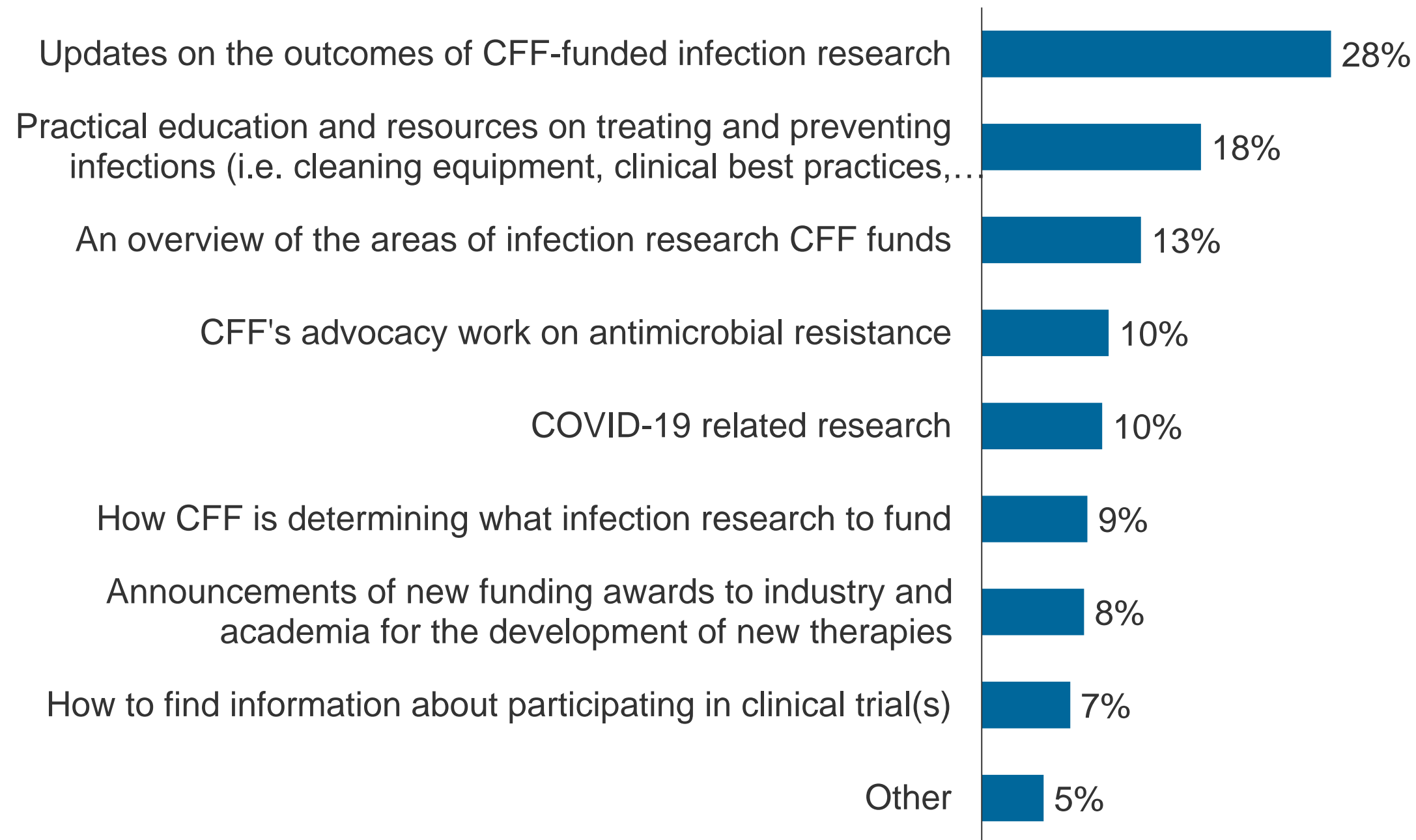
How much do you agree or disagree with the following statements?

Statement agreement comparisons (top-2-box)



How much do you agree or disagree with the following statements?

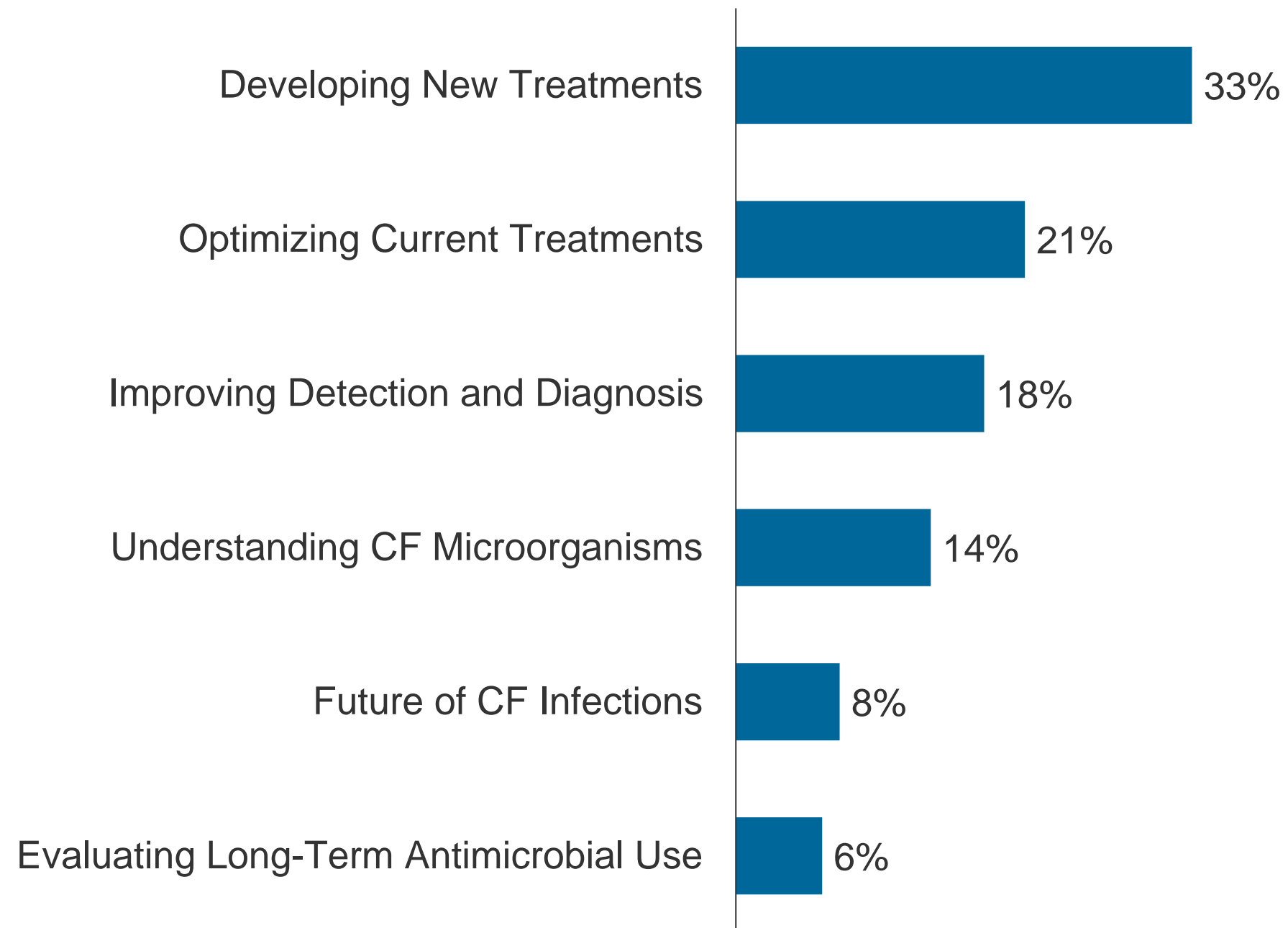
Interest in Infection-related topics (Ranked 1st)



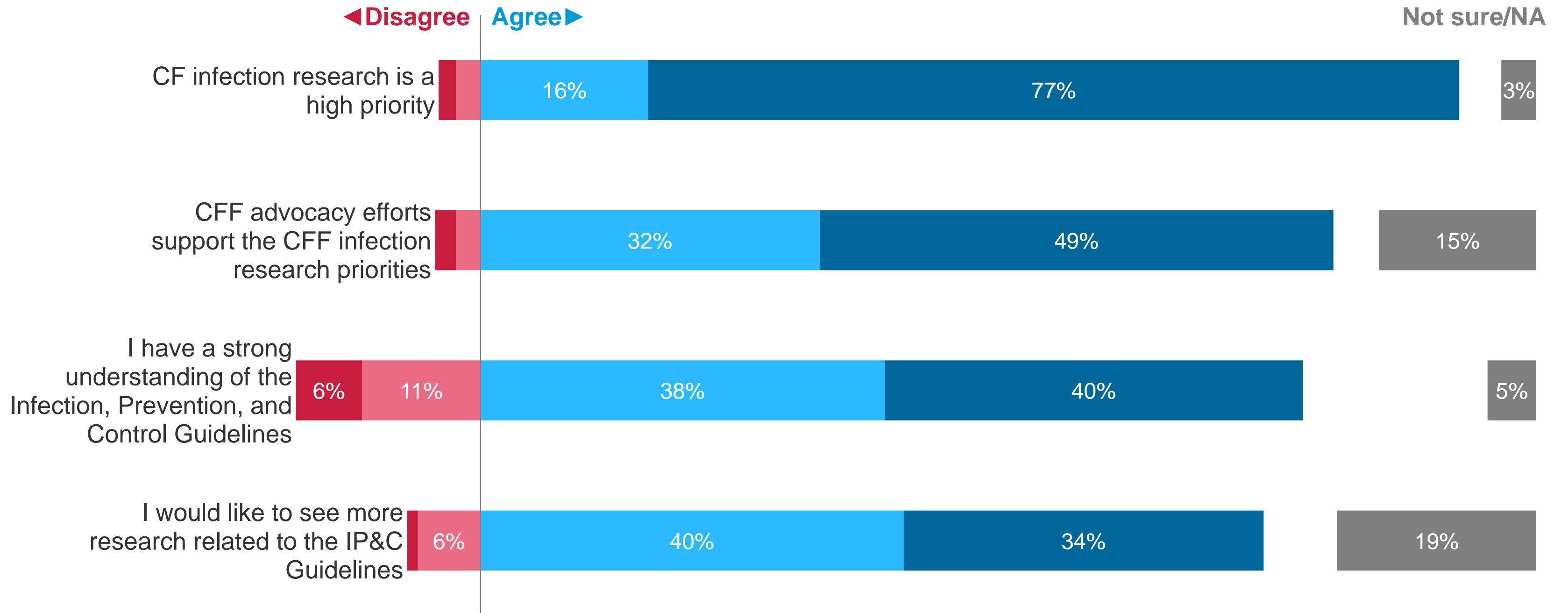
Interest in Infection-related topics

	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th	8 th
Updates on the outcomes of CFF-funded infection research	28%	18%	13%	13%	9%	7%	6%	4%
An overview of the areas of infection research CFF funds	13%	16%	16%	12%	10%	15%	10%	8%
Patient/Family education and resources on understanding, treating, and preventing infections	18%	13%	12%	9%	13%	12%	13%	12%
How CFF is determining what infection research to fund	9%	13%	16%	14%	14%	14%	12%	8%
CFF's advocacy work on antimicrobial resistance	10%	11%	14%	19%	12%	12%	11%	11%
Announcements of new funding awards to industry and academia for the development of new therapies	8%	9%	11%	13%	15%	13%	16%	13%
How to find information about participating in clinical trial(s)	7%	10%	12%	8%	14%	14%	16%	19%
COVID-19-related research	10%	10%	6%	11%	12%	11%	16%	24%

Ranked areas of focus for infection-related research (Ranked 1st)



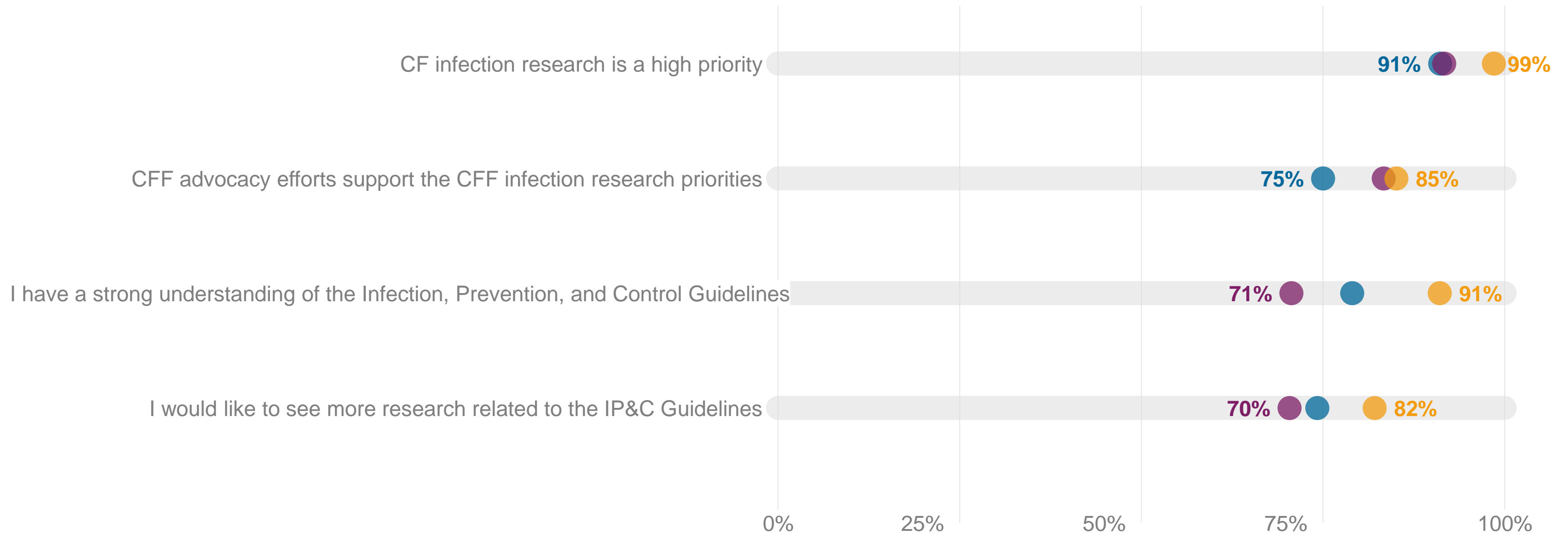
Statement agreement



How much do you agree or disagree with the following statements? (n=303)

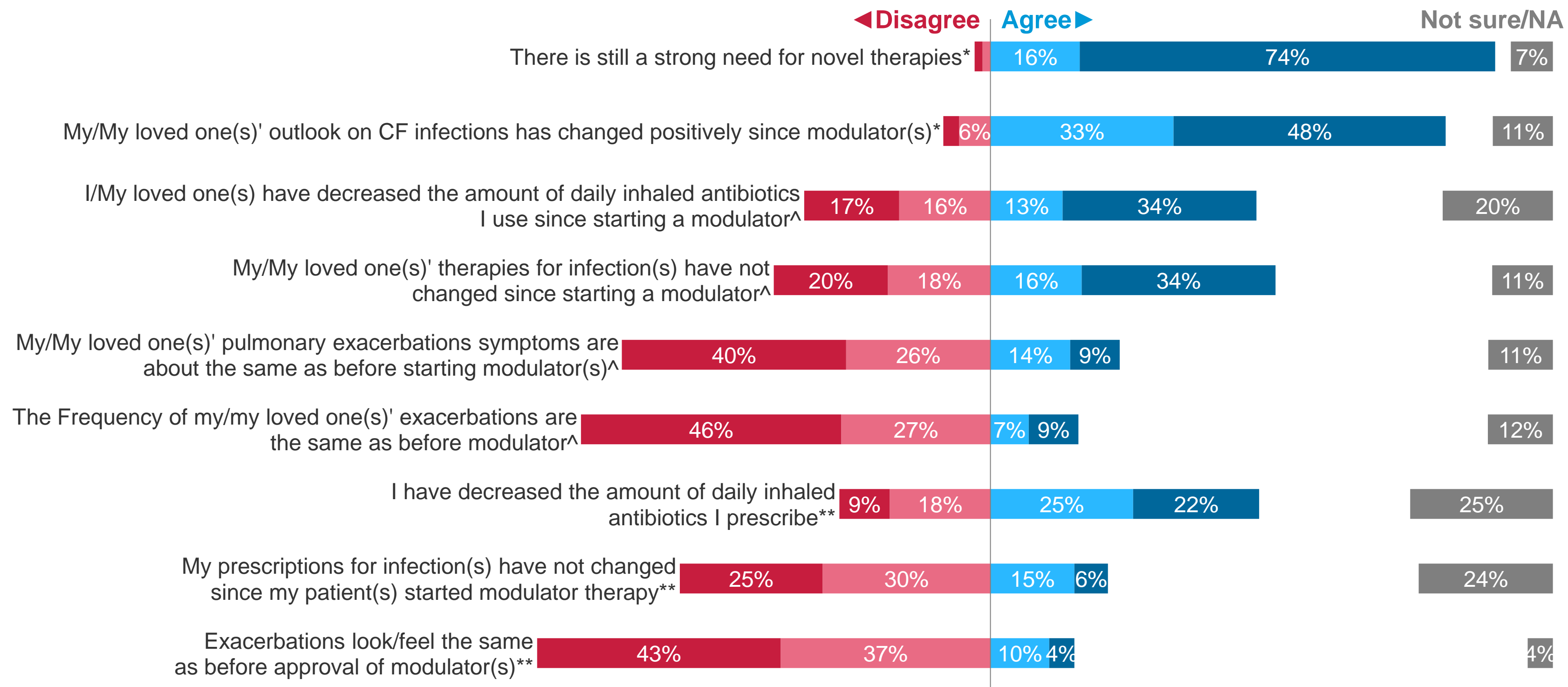
Statement agreement comparisons (top-2-box)

● pwCF (n=124) ● Caregivers (n=108) ● Providers (n=67)



How much do you agree or disagree with the following statements?

Statement agreement



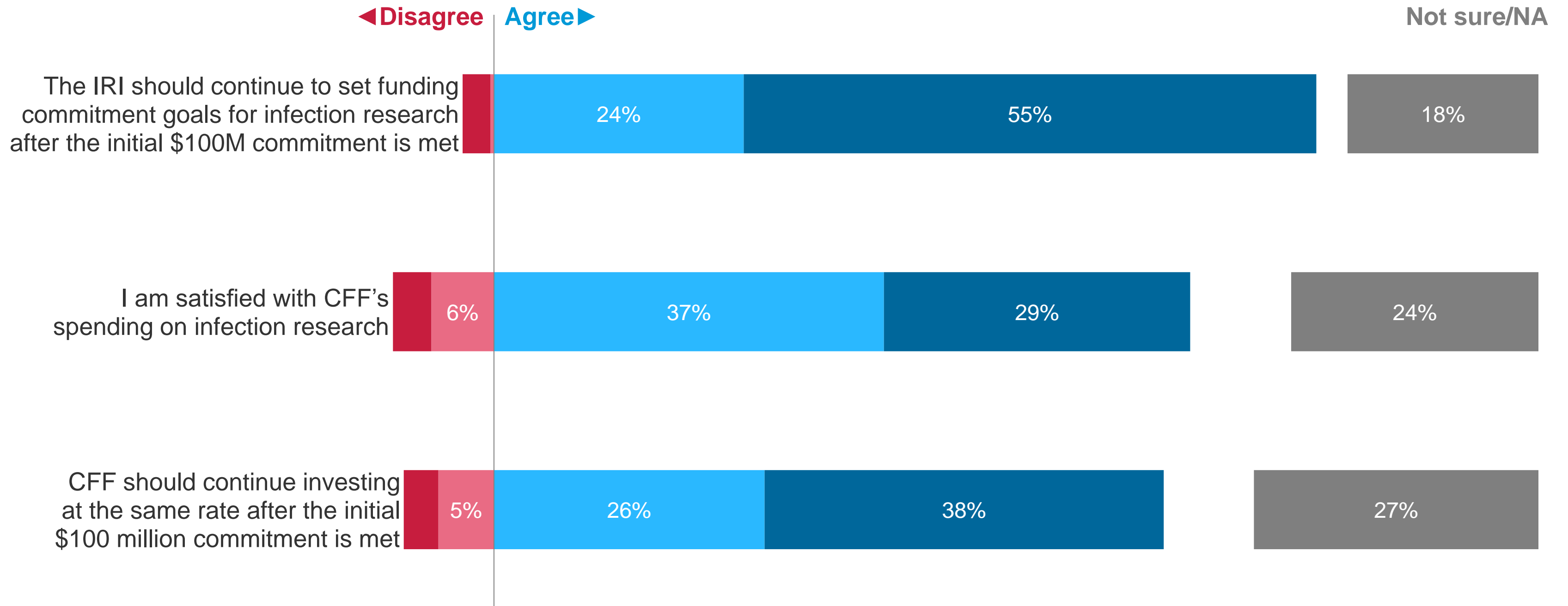
How much do you agree or disagree with the following statements?

*(n=215); Asked of all respondents

^(n=147); Patients/Caregivers

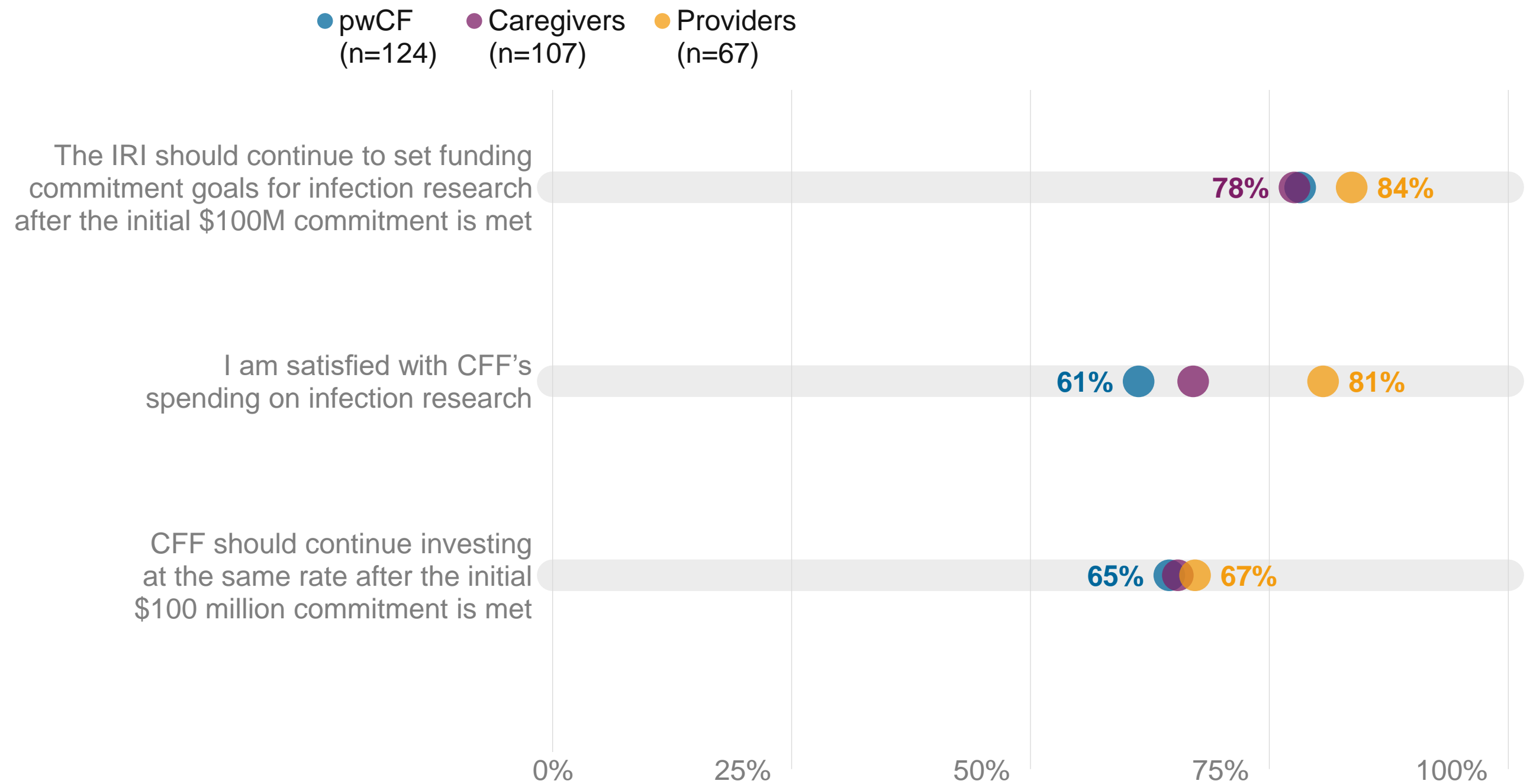
** (n=67); Providers

Statement agreement (Spending/Funding)

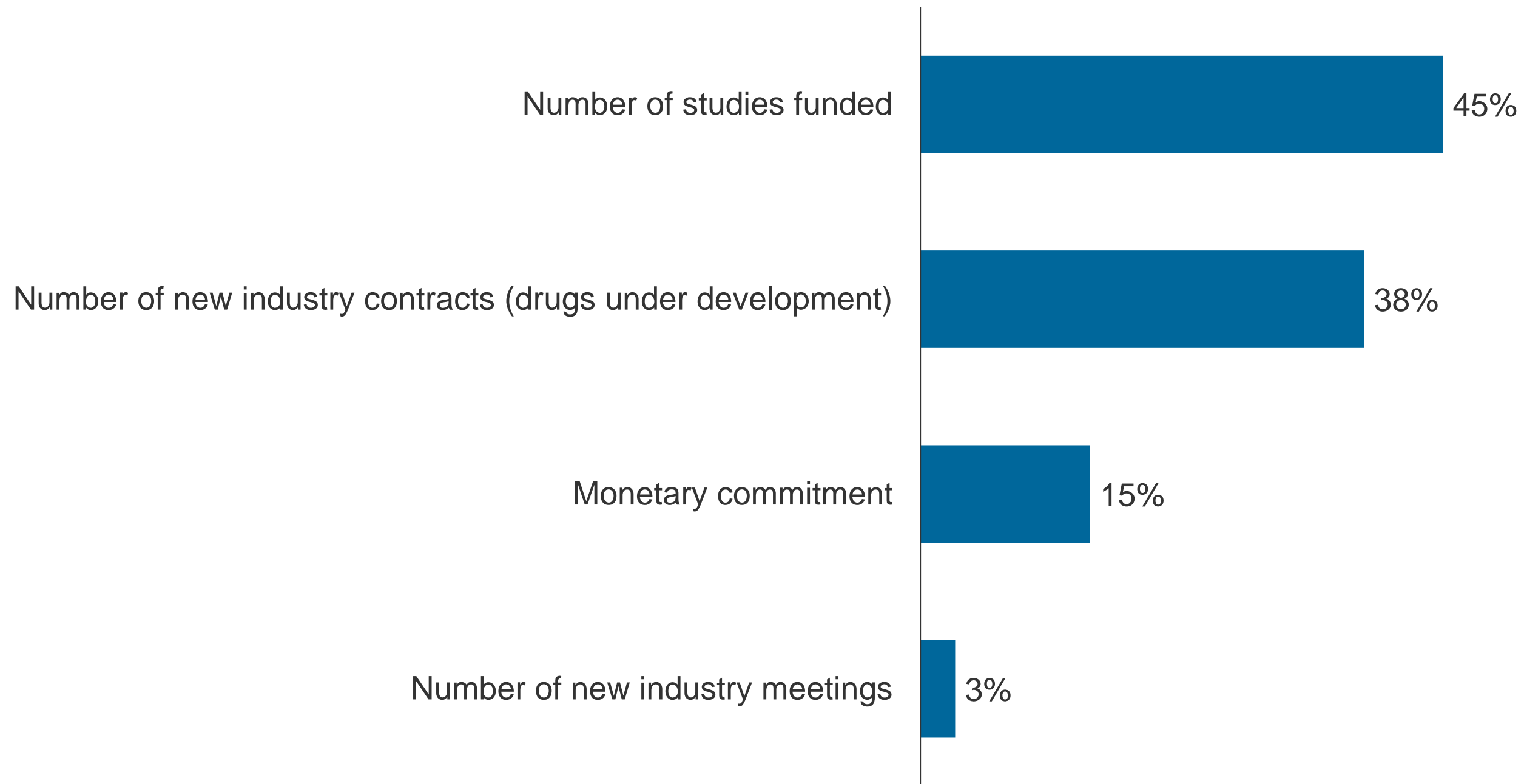


How much do you agree or disagree with the following statements? (n=301)

Spending/Funding statement agreement comparisons



Importance of Measures of Success for the IRI



Please rank the following measures of success for the IRI. (n=266)