



# Observer Survey 2017: survey design

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# Observer survey 2016

A survey was last conducted at the end of 2016 and was reported at the 11<sup>th</sup> SUG meeting. Summary of findings:

- 1. Importance of GO projects being completed
- 2. encourage **FIFI-LS** papers
- Don't accept proposals lacking path toward publication
- 4. importance of timely data deliveries
- 5. provide beginners guides for SOFIA data (cookbooks)









# Observer survey 2017

We plan to issue a new survey, previewing for the SUG here for feedback on

- (1) Is the survey needed?
- (2) Does the survey ask the right questions?

<survey was previewed in real time using SurveyMonkey; it will be issued to observers based upon feedback received from SUG and the Program; a static draft without the logic is appended here>









SOFIA Guest Observer Survey 2	017
Survey of SOFIA Guest Observe	s. Due 12/31/2017
* 1. Which Observing Cycle was yo	ur proposal submitted to?
Cycle 1	Cycle 4
Cycle 2	Cycle 5
Cycle 3	Cycle 6
* 2. Have you completed analysis a	nd published results from your project?
Yes	
○ No	
N/A (no data for this project)	









OFIA Guest Observer Survey 2	2017
tatus	
3. What was your proposal numb	per?
Enter the last 4 digits, e.g. for Pro	ogram 02_1234 enter 1234.
* 4. Which Science Instrument was	s uned?
	s used?  box for the primary science instrument, or submit this survey for each
science instrument separately.	
FORCAST	○ FIFI-LS
GREAT	○ HAWC+
FLITECAM	O FPI+
EXES	
* 5. What is the publication status	of this project?
Publication(s) complete	or and project:
Published part of project and working	ng on more
First paper in preparation	ing of more
	e specify approximately when, in the field below)
No plans to publish results	; эрскіў арріолінаціў Міен, ін ше ней рекму
Optional details	









## SOFIA Guest Observer Survey 2017

## No plan to publish

- \* 6. Please specify the reason you do not plan to publish your results
  - The proposed observations were not completed
  - Signal-to-noise was lower than expected when I wrote the proposal, or the obseravtory otherwise failed to perform as expected
  - Target not seen, must be fainter than predicted
  - The project is not high enough priority compared to other commitments







#### **SOFIA Guest Observer Survey 2017**



#### **Data Product Satisfaction**

7. How would you rate the **TIMING** of your data product deliveries?

Specifically, let us know your opinion of whether you received the data products quickly enough for you to get your results analyzed and published in a timely manner.

POOI	Fall	Good	very Good	Excellent
*	☆	☆	☆	☆
Optional additional commen	its			
8. How would you rate	the <b>FORMAT</b> of your d	ata products delive	ered through the archive	?
Specifically, tell us you	_	-	completeness, comprei	
data delivery.				
Poor	Fair	Good	Very Good	Excellent
*	☆	$\Rightarrow$	*	☆
Optional additional commen	its			
O How would you rate	the OHALITY includin	a colibration of you	ur data products?	

9. How would you rate the QUALITY, including calibration, of your data products?
Specifically, tells us your opinion of how well the data delivery quantifies the results of your observation such that you could use it in your analysis and publication of the results.

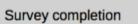
Poor	Fair	Good	Very Good	Excellent
☆	*	*	*	$\Rightarrow$
Optional additional comment	S			







### SOFIA Guest Observer Survey 2017





for information or actio	Fair	Good	Very Good	Excellent
☆	*	☆	☆	☆
Comment (please specify)				
11. How satisfied are y	you with the SOFIA S	cience Center's obse	rver <b>TOOLS</b> (e.g. USP	OT)?
Poor	Fair	Good	Very Good	Excellent
*	*	*	☆	☆
Comment (please specify)				
Comment (please specify)				
12. How satisfied are y Observers Handbook)	?		JMENTATION (e.g. w	
L2. How satisfied are y Observers Handbook) Poor	? Fair	Good	UMENTATION (e.g. wo	Excellent
12. How satisfied are y Observers Handbook) Poor	?			
12. How satisfied are y Observers Handbook) Poor	? Fair	Good		Excellent
12. How satisfied are y Observers Handbook) Poor	? Fair	Good		Excellent
Dbservers Handbook)  Poor  Comment (please specify)	? Fair	Good		Excellent
Deservers Handbook)  Poor  Comment (please specify)	Fair	Good	Very Good	Excellent
12. How satisfied are y Observers Handbook) Poor Comment (please specify)	Fair	Good	Very Good	Excellent









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$\bigcirc$	Yes (given history and resource constraints)
0	No (new/upgraded instrumentation is needed)
Cor	nment (please specify)
15.	Do you have any general comments regarding SOFIA's services to observers?
	Do you have any general comments regarding SOFIA's services to observers?  member you can always send your questions or comments to sofia_help@sofia.usra.edu.
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