



# 21 responses



Accepting responses ☒

Summary Question Individual

Name (you can remain anonymous if you prefer)

10 responses

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Donggeun Tak

Nilay Bhatt

Santiago

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## email (optional)

10 responses

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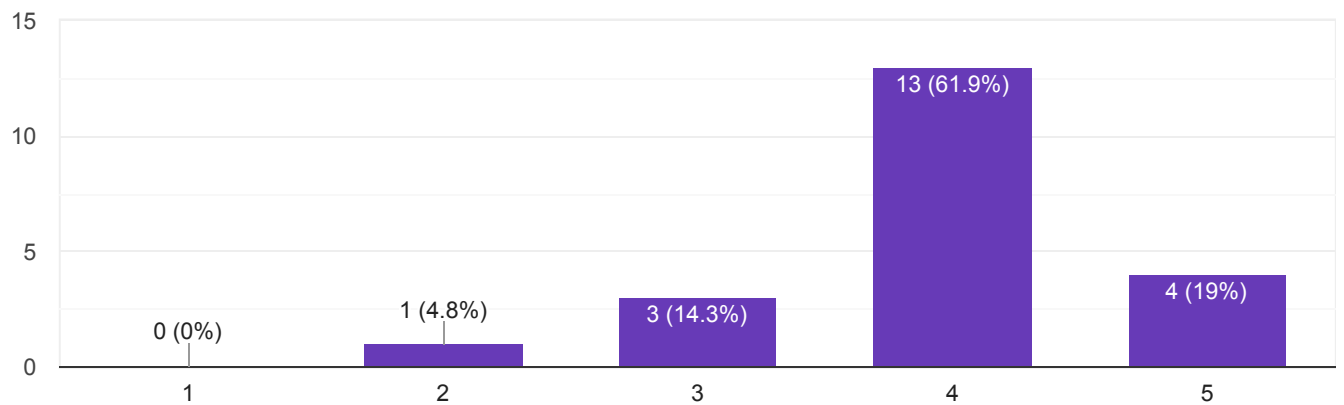
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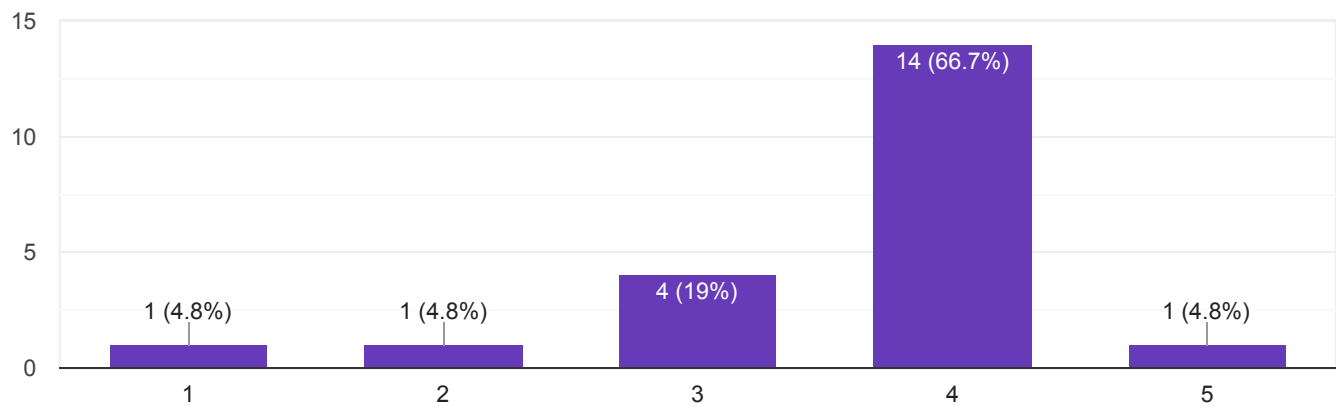
## How would you rate your familiarity with Cherenkov Astronomy?

21 responses



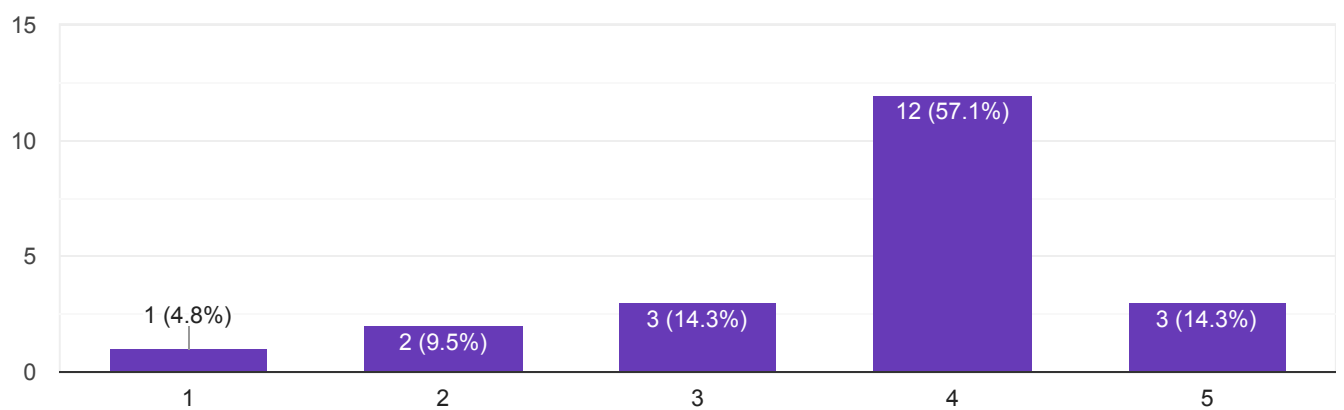
### How would you rate your familiarity with python?

21 responses



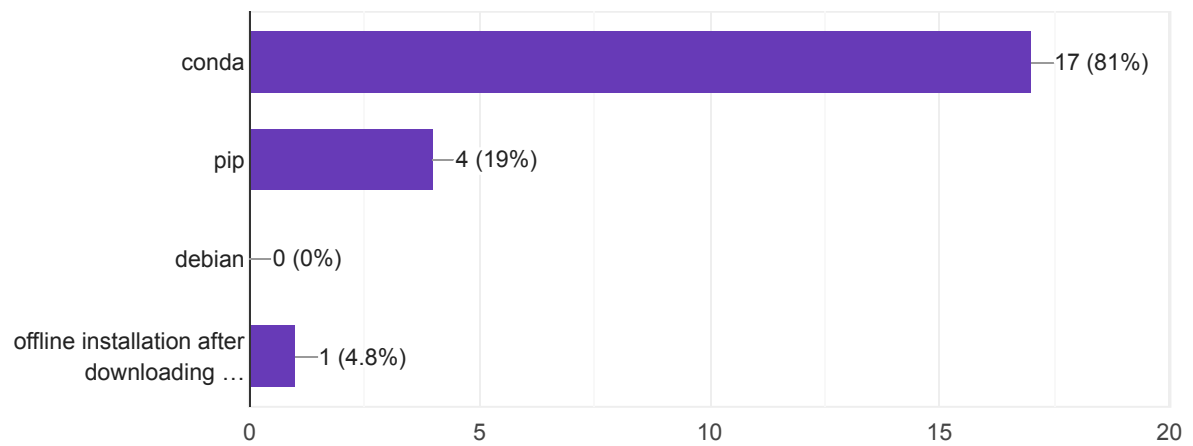
### How would you rate your familiarity with the scientific Python ecosystem such as Astropy / Numpy / Scipy?

21 responses



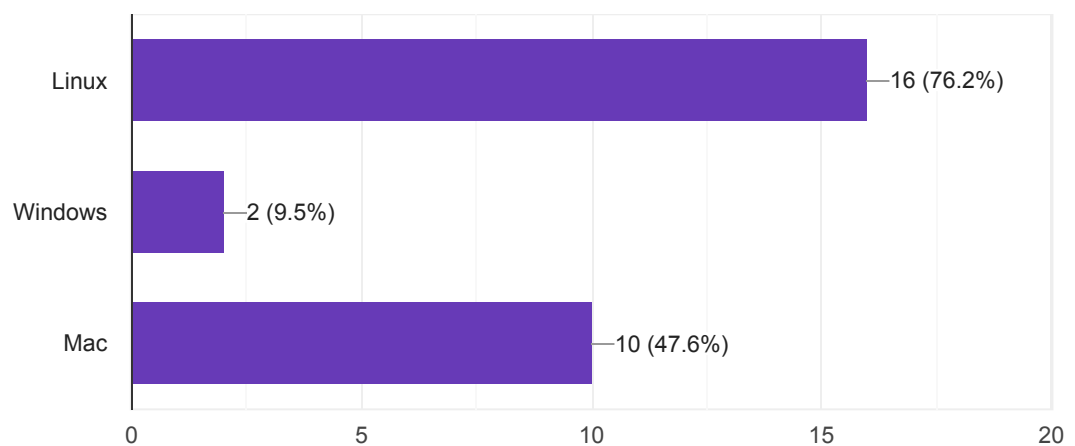
## How did you install gammapy?

21 responses



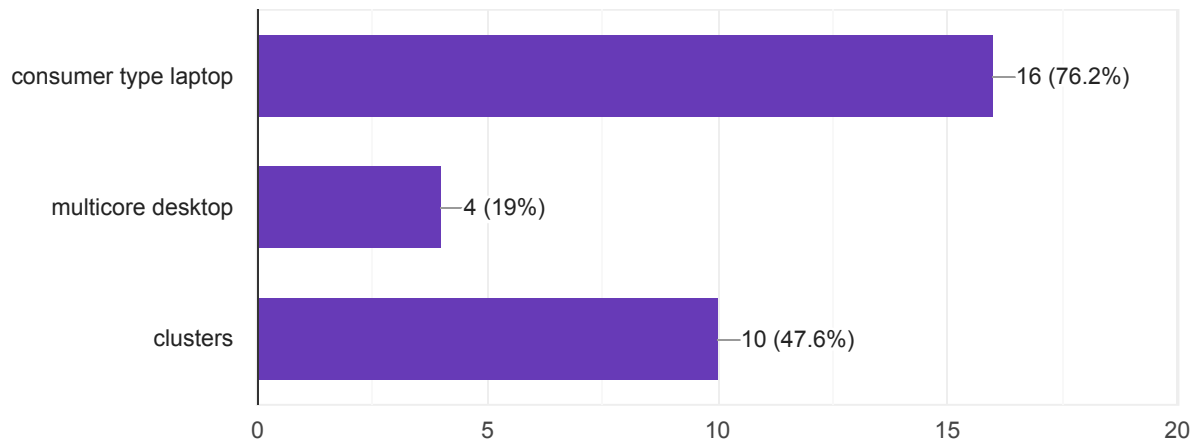
## What platforms do you use?

21 responses



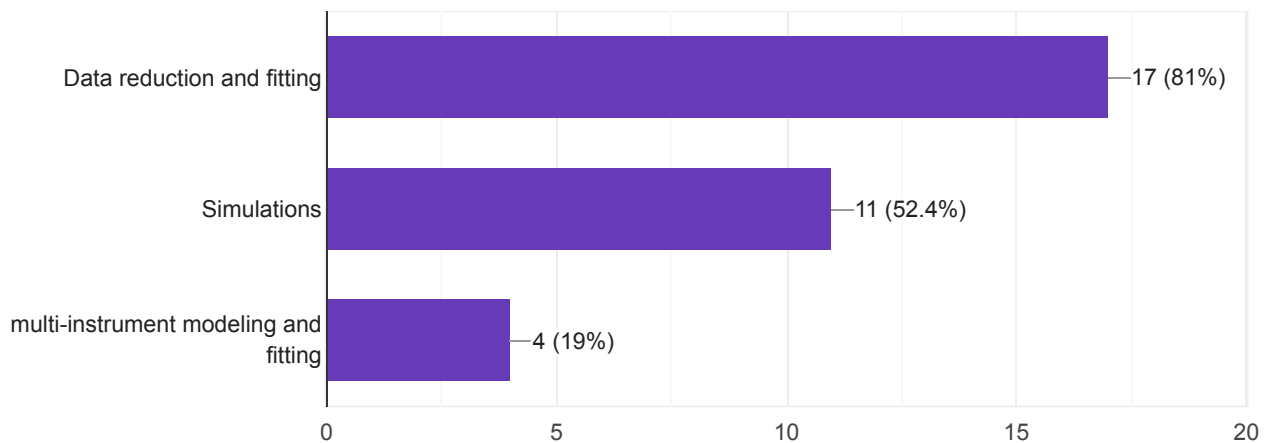
## Where do you run gammapy?

21 responses



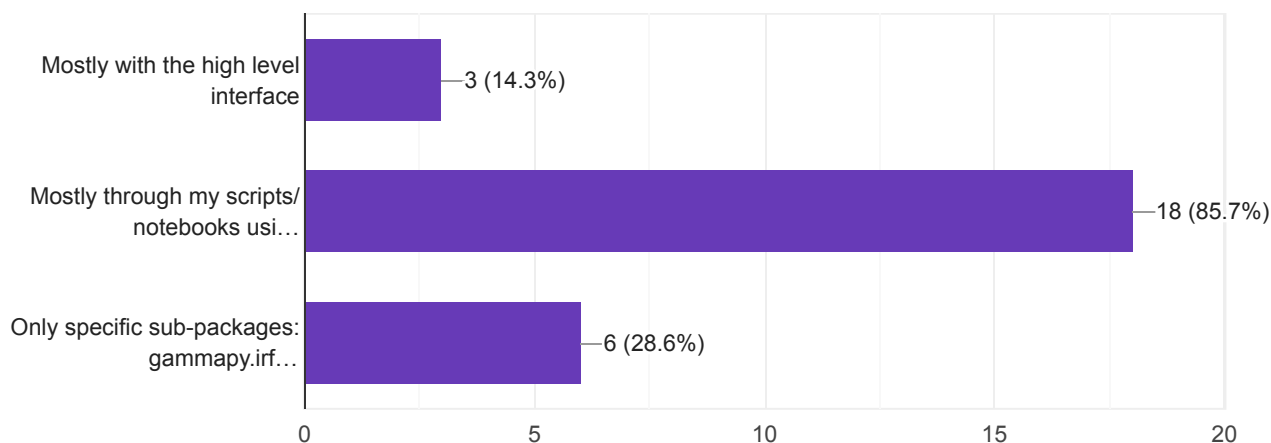
## What do you use gammapy for?

21 responses



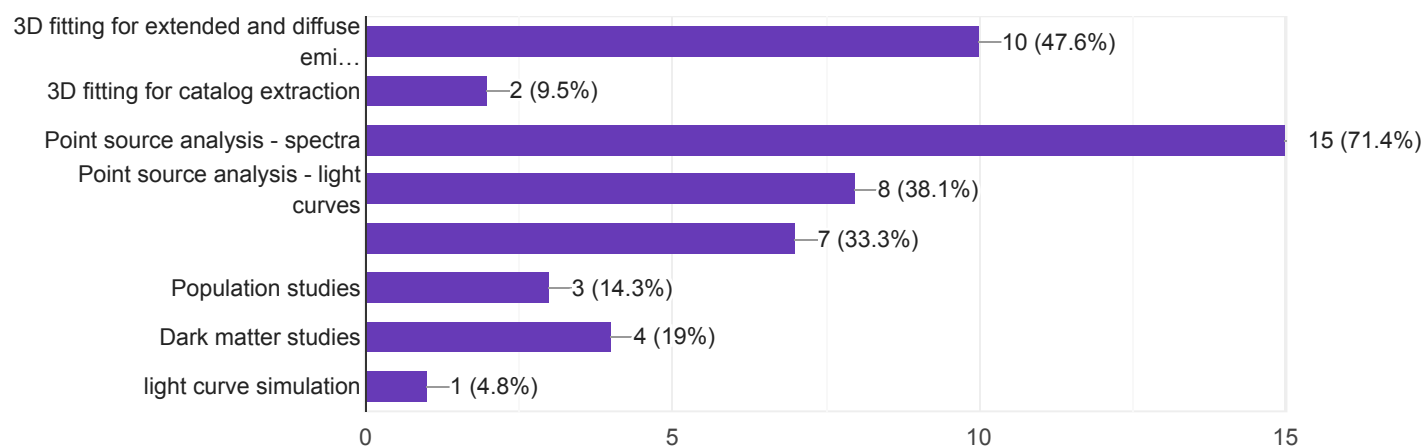
## How do you use gammapy?

21 responses



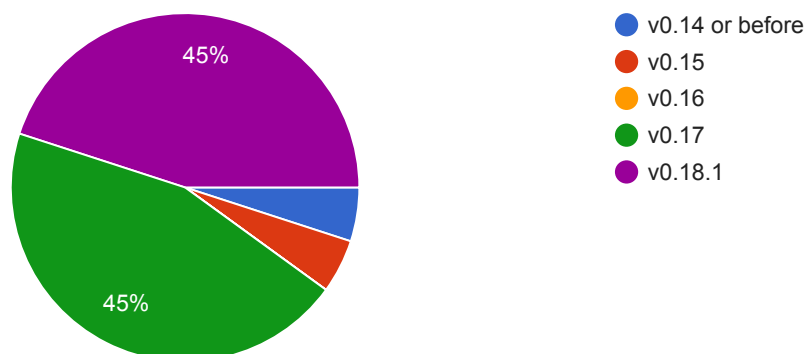
## What analysis do you perform with gammapy?

21 responses



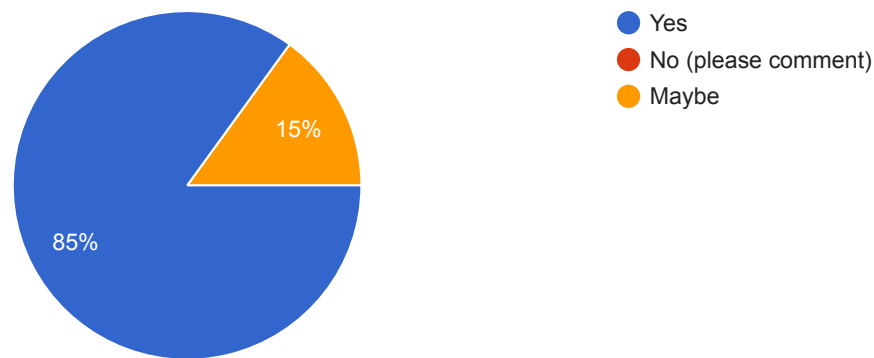
## Which version of gammapy are you using?

20 responses



Do you plan to update to the latest stable version 0.18.2?

20 responses



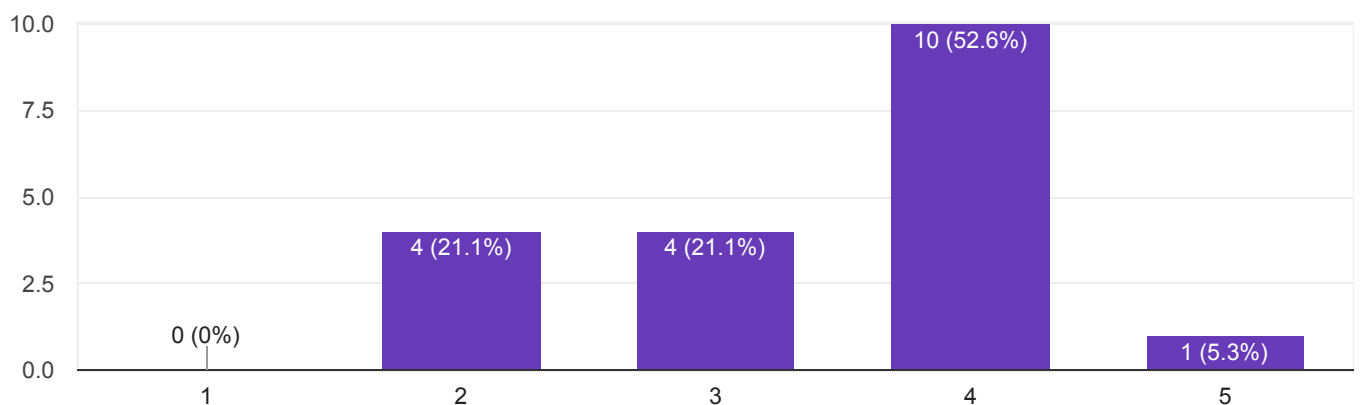
If you answered No to the above question, please let us know why.

1 response

I am worried about backward compatibilities

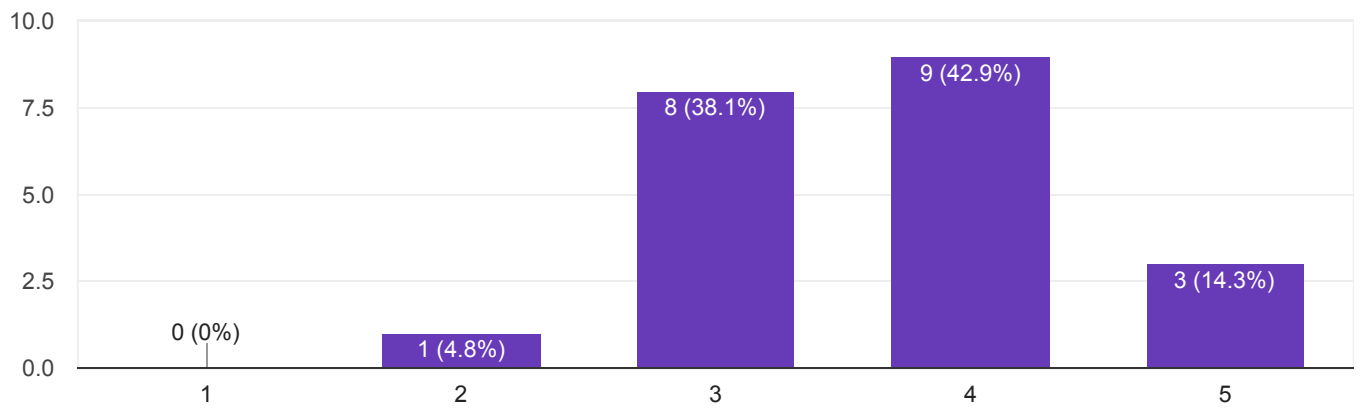
The following questions relate to the Gammapy API and the documentations. Is the Gammapy API easy to follow?

19 responses



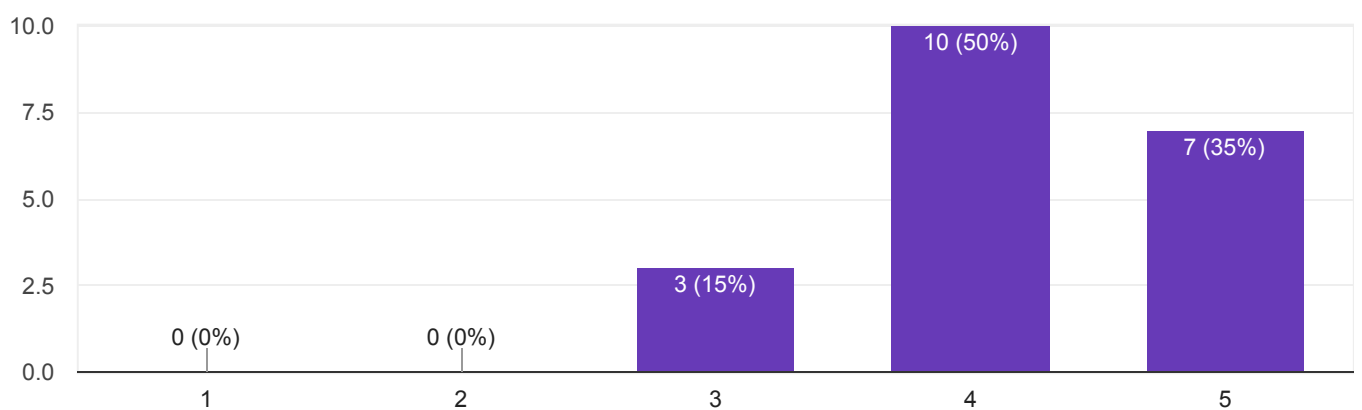
### How would you rate the gammapy documentation

21 responses



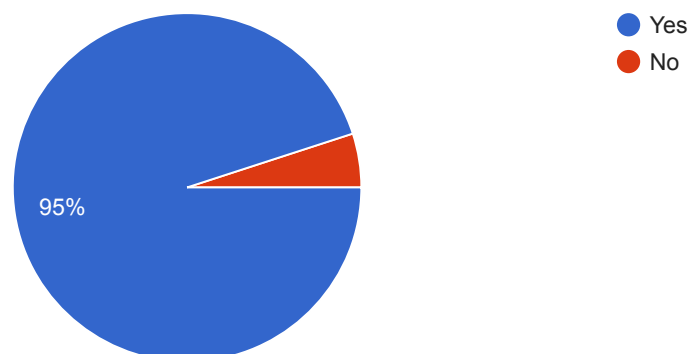
### How would you rate the tutorials?

20 responses



### Do you use the docs page to refer to details beyond the tutorials?

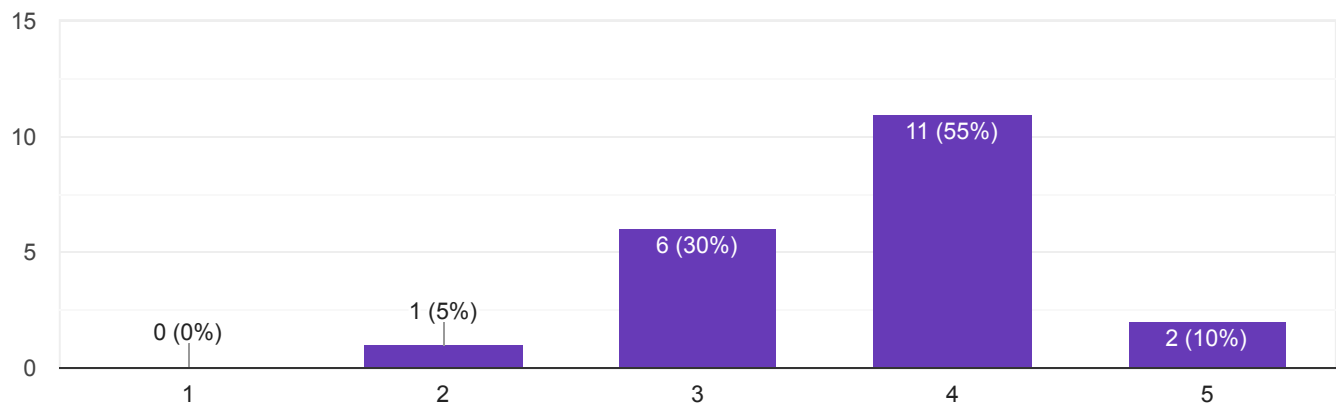
20 responses





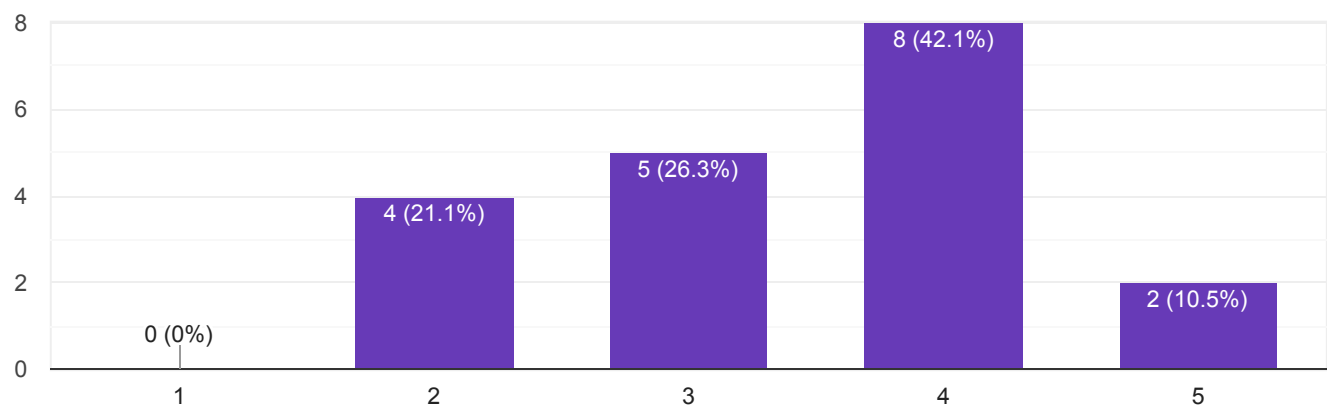
### How easy is it to find what you are looking for?

20 responses



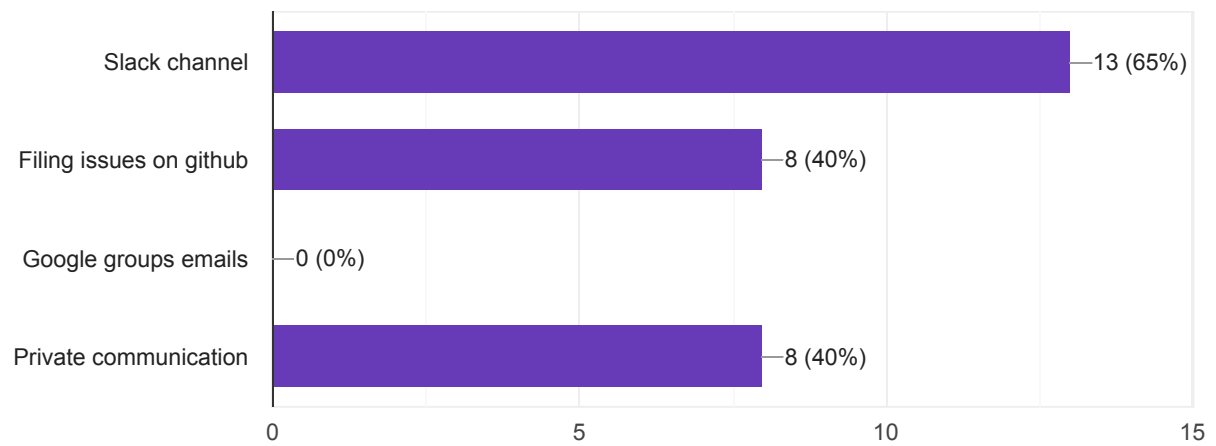
### Are the underlying statistical techniques/ analysis methods transparent?

19 responses



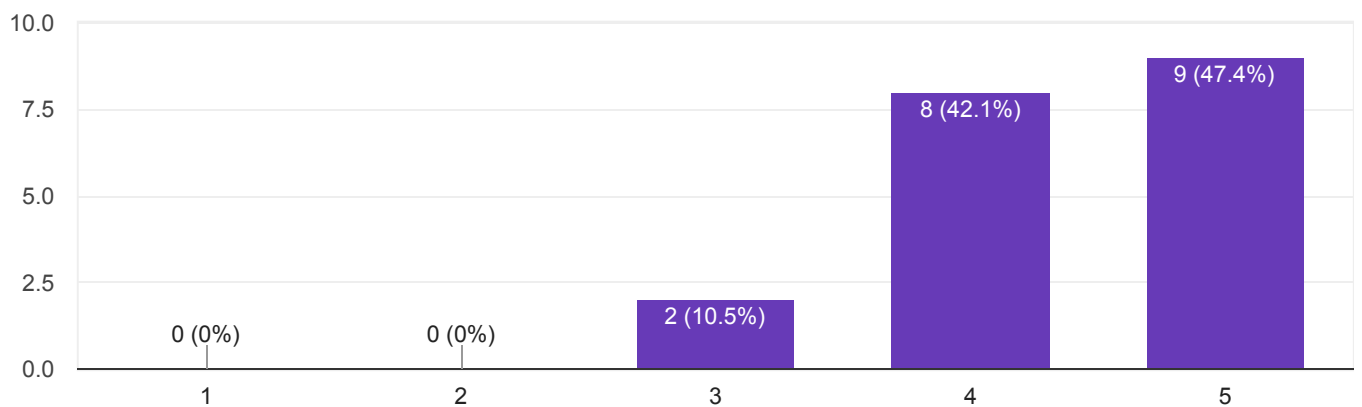
### What is your preferred interaction channel for the difficulties you encounter

20 responses



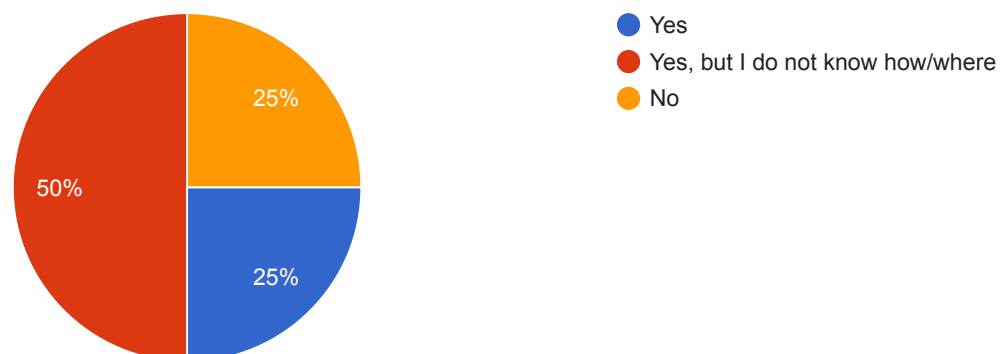
### Are the said issues addressed to your satisfaction?

19 responses



### Finally, would you be interested in publishing your analysis notebooks as online material?

16 responses



Any further comments? Please let us know what you like/dislike about gammapy any missing features, unclear documentation, or your suggestions.

7 responses

The documentation on how to handle models and sources in the models is much too short. How one can remove a source and change the respective parameters is not described into details.

due to the API changes it is very hard to keep updating my scripts

Gammapy organization and logic is a bit complicate to understand at the start, but very efficient when you understand it. Maybe some documentation page dedicated to explain these aspects could be useful.

I found that some documentations were not explicit enough and led me to enter the code to better understand what it does, but I guess this is progressing; Also it is clear that some use case/functions which are not implemented require deeper understanding and a look to the code (e.g. safe mask for an explicit energy range rather than a fraction of the maximum effective area).

For a beginner in Gammapy, the first days/weeks are tough, with a slow learning curve (as I experienced it). Maybe it will be useful to explain in one of the main page of the documentation the building piece of Gammapy, and what it is concretely. For example a single page that would do a recap and present an overview of what is a Datastore, a MapDataset, a geometry, fluxpoint, etc. How are treated the IRF, etc. And thanks for your hard work!