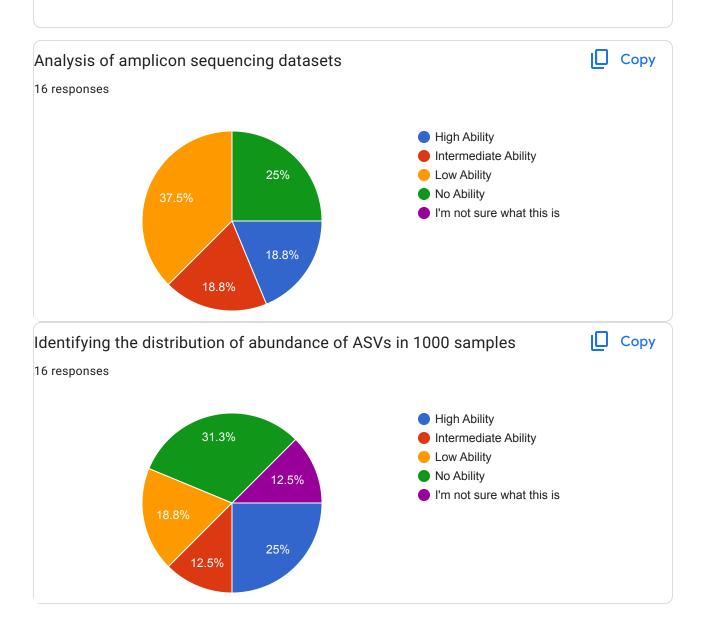
Preassessment InterBRC Micobiome

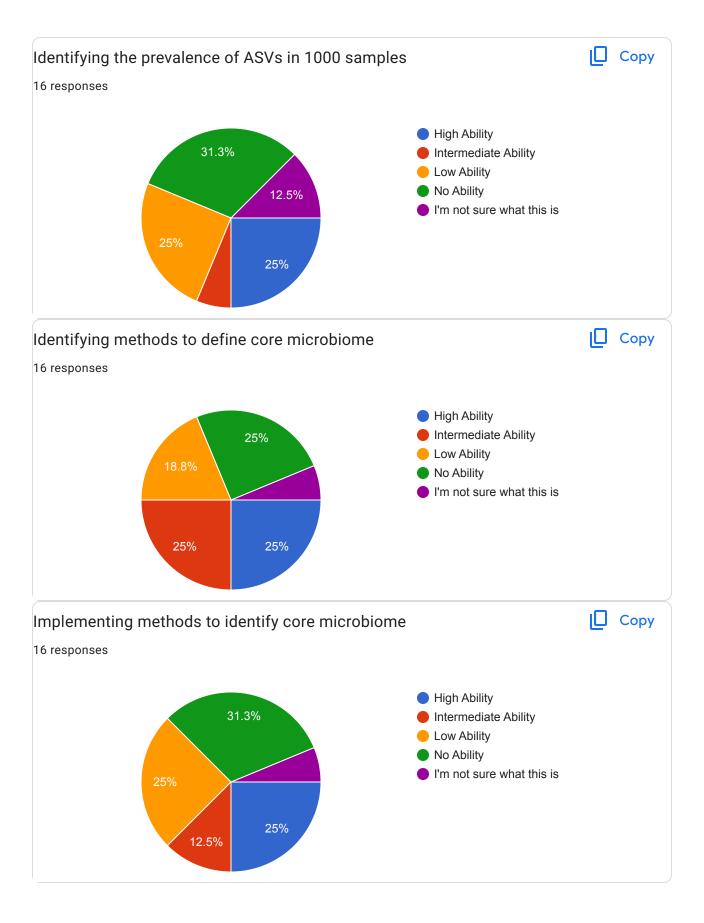
16 responses

Publish analytics

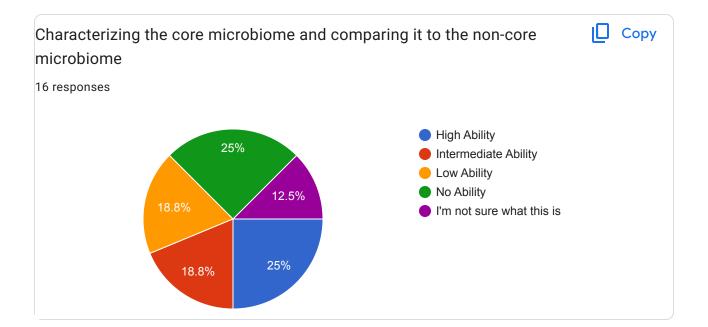
Please indicate your level of ABILITY with each of the following concepts, tools, or approaches.











What are topics you would like to discuss or methods you would like to learn in our tutorial (noting that it is only 3 hours long) 16 responses The agenda looks like it's mainly focused on R processing of OTU/ASV tables, but if possible I'd also love a brief introduction on the earlier processing steps for .fasta files, like Qiime2, QC/trimming, etc. shotgun and amplicon sequence data processing Standardizing core microbiome(s) across datasets /w abundance-occupancy distribution(s). How can we package the tooling for broad distribution / automation? I have very little hands-on experience in analyzing microbiome data. I look forward to learning a lot, but the workshop should not be tailored to my needs. How to begin working with 16S sequencing datasets using phyloseq New methods for defining core microbiome I am new to this field of science and open to gain any knowledge i can get from this The importance of knowing the core microbiome Basic R N/A

Defining core microbiome

Learn basics and begin to identify important microbes for modeling



Do you have any other comments?
16 responses
No
no
N/A
Nope, looking forward to the workshop!
NA
Looking forward to the workshop
Thank you for organizing the workshop!
•
I look forward to learning a lot of new things

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