

Results from the Pre-Workshop Survey

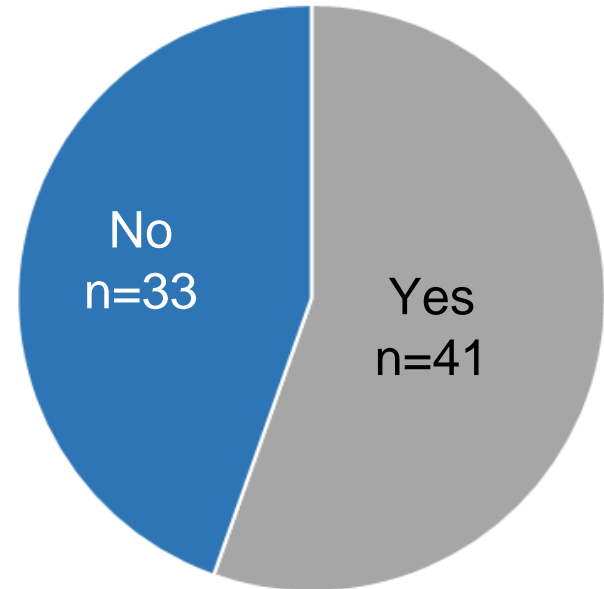
Adriane R. Lam



Do you currently or have you previously used any scientific ocean drilling-related educational resources?



Just over half (55%) of respondents have used Scientific Ocean Drilling educational resources

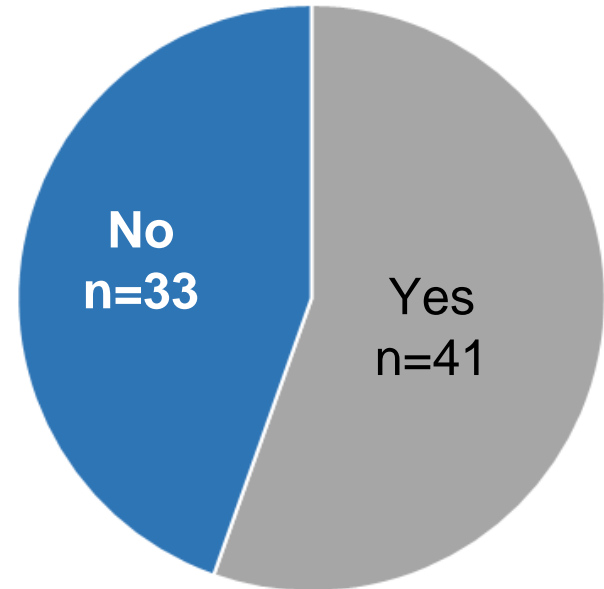


Do you currently or have you previously used any scientific ocean drilling-related educational resources?



Just over half (55%) of respondents have used Scientific Ocean Drilling educational resources

Why haven't you used such resources?

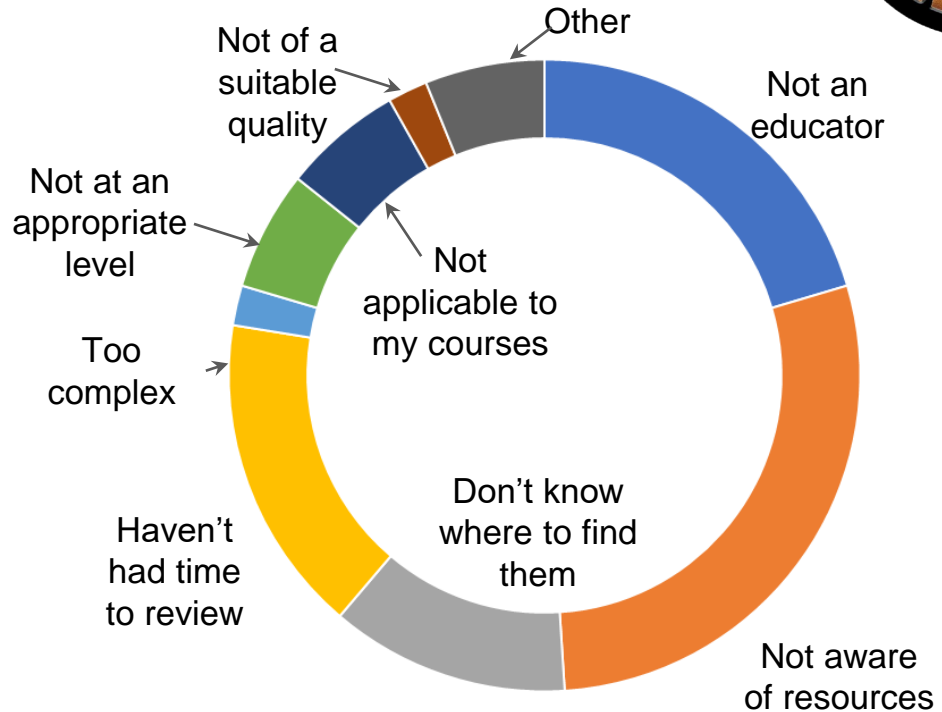


Indicate the reasons why you have not used any scientific ocean drilling-related educational resources.



Total responses: 49

Most respondents (n=14) are not aware of such resources, others (n=10) are not educators



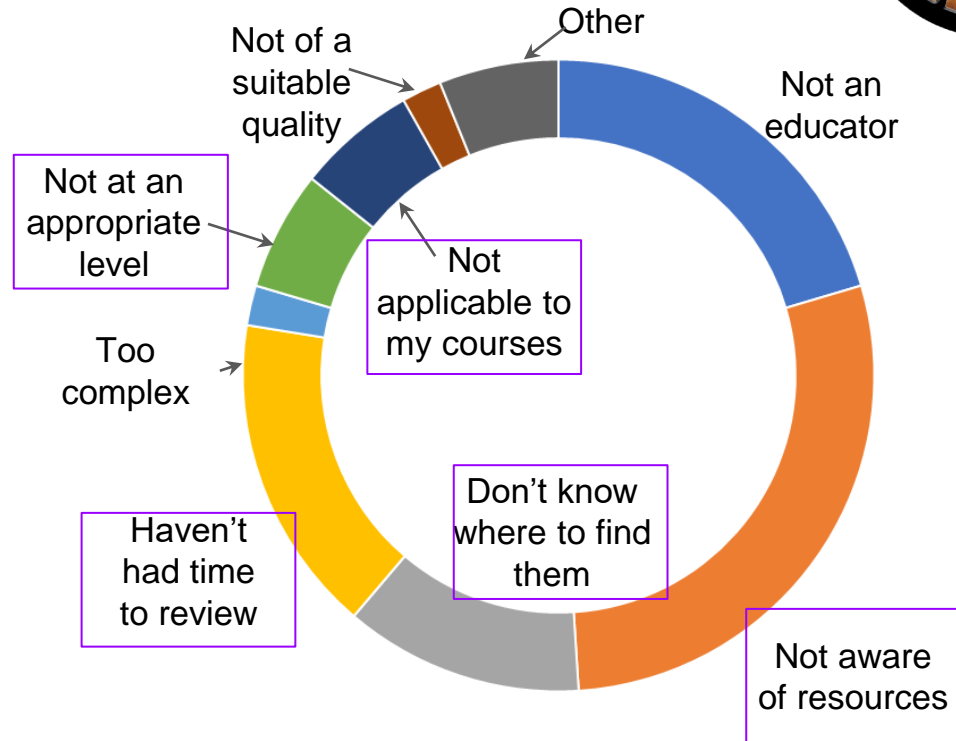
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Largest challenges include unaware of resources available, time availability to review resources, not knowing where to find resources, and resources not at an appropriate level or not applicable



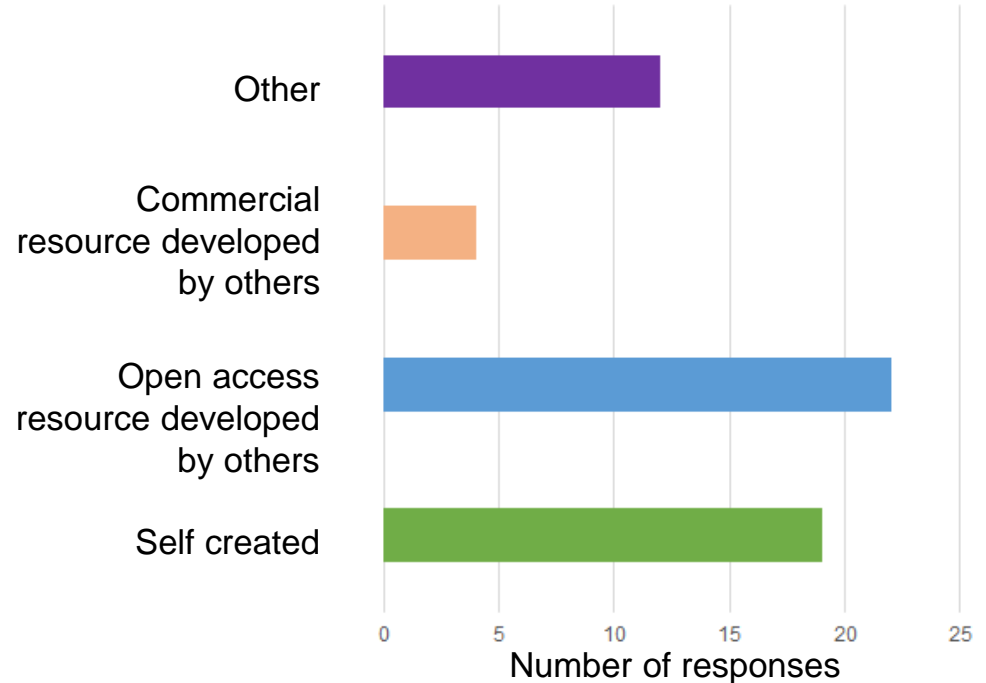
If you have/do use scientific ocean drilling-related educational resources, what is the origin of the resource?



Total responses: 57

The majority of respondents (38%) utilize open-access resources

Another large majority of respondents (33%) are using self-created resources



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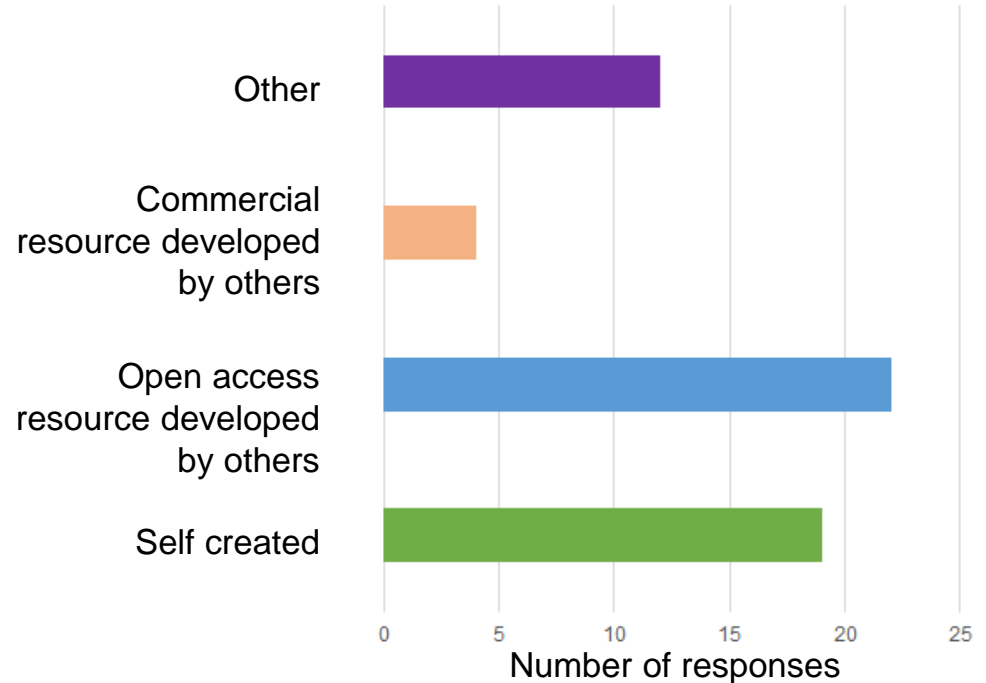


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Takeaway: Open access and self-created resources rule!

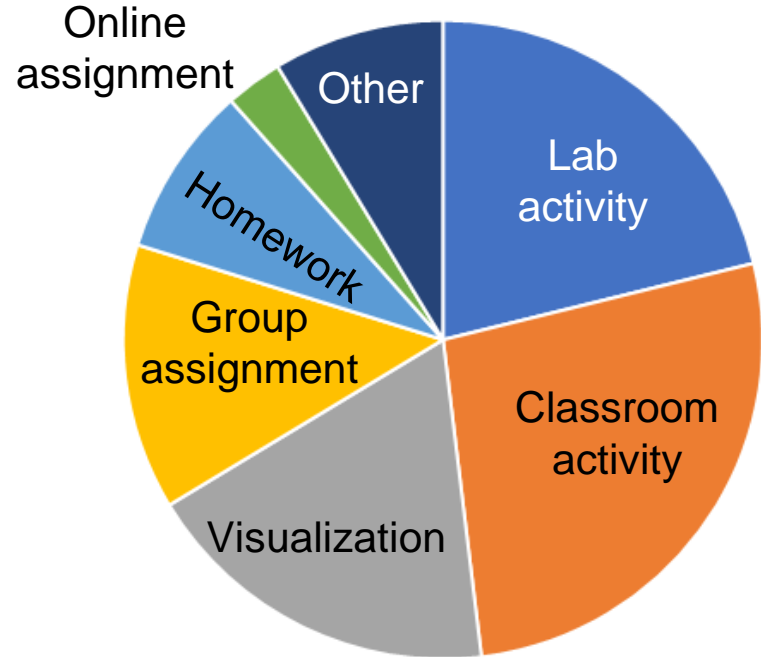


If you have/do use scientific ocean drilling-related educational resources, how do you use this resource?



Other uses for resources include:

- Talks
- Hands-on demonstrations
- Outreach events with general public
- Outreach events with K-12 students
- Posted in classrooms

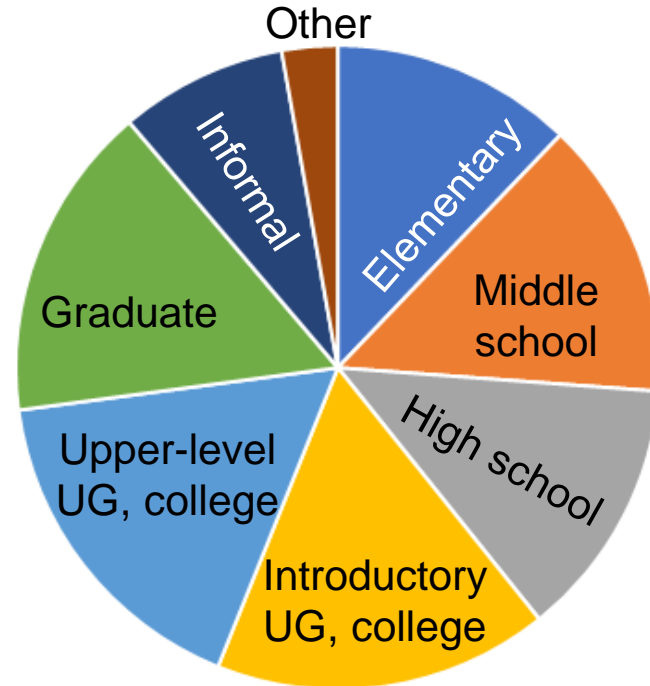


If you have/do use scientific ocean drilling-related educational resources, for what audience(s) do you use this resource?



Other responses include:

- School teachers
- Teacher training
- Every person willing to explore and expand the ocean science horizon



What priorities in the 2050 Science Framework align to your educational resource?



Most resources align with Earth's Climate System

In general, resources spread across Framework priorities

