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Webinar Engagement and Feedback Report:

What is digital IUPAC? Tools for an increasingly digital research culture

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IUPAC Committee on Publications and
Cheminformatics Data Standards,
WorldFAIR Chemistry project



Attendance Statistics

What is digital IUPAC? Tools for an increasingly digital research culture

Wednesday, May 31, 2023 11:30 AM EDT - 01:04 PM EDT

①

40

Attendees

②

74

Avg. Interest Rating

②

72.4

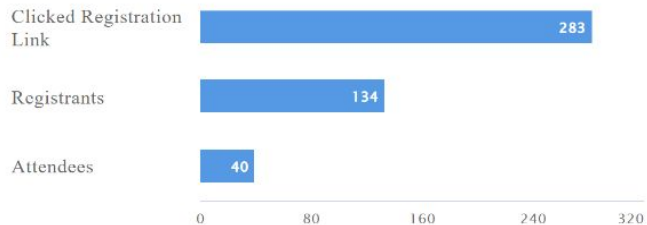
Total Avg. Attentiveness

②

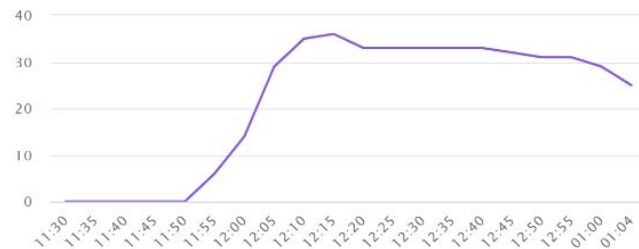
30%

Attendance Rate

Attendance Conversion

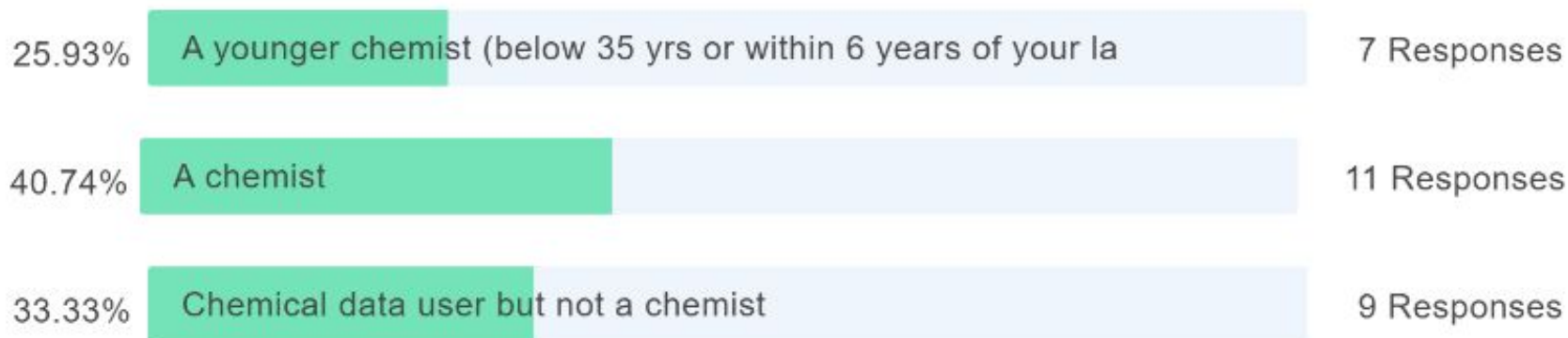


Number of Attendees in Session



Poll #1

How do you best describe yourself?



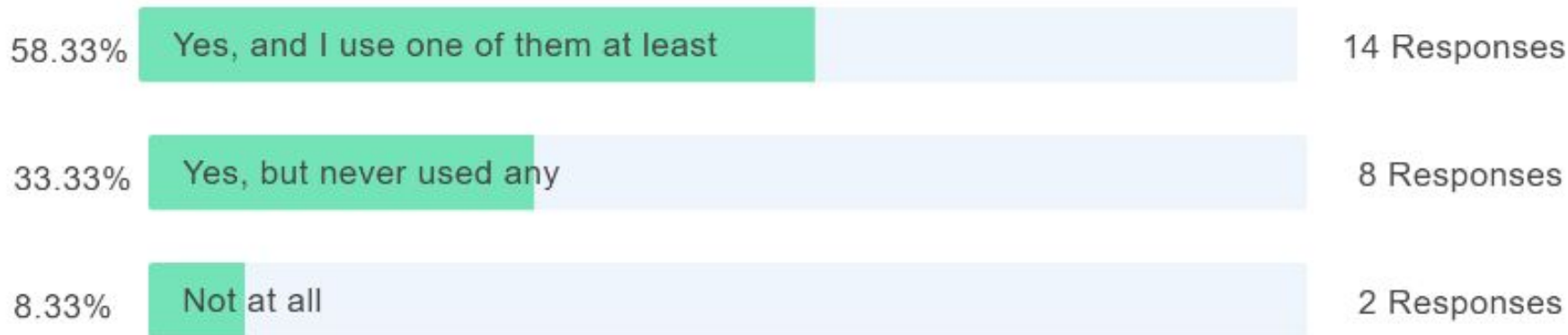
Poll #2

How familiar are you with the efforts of IUPAC to translate standards into the digital domain?



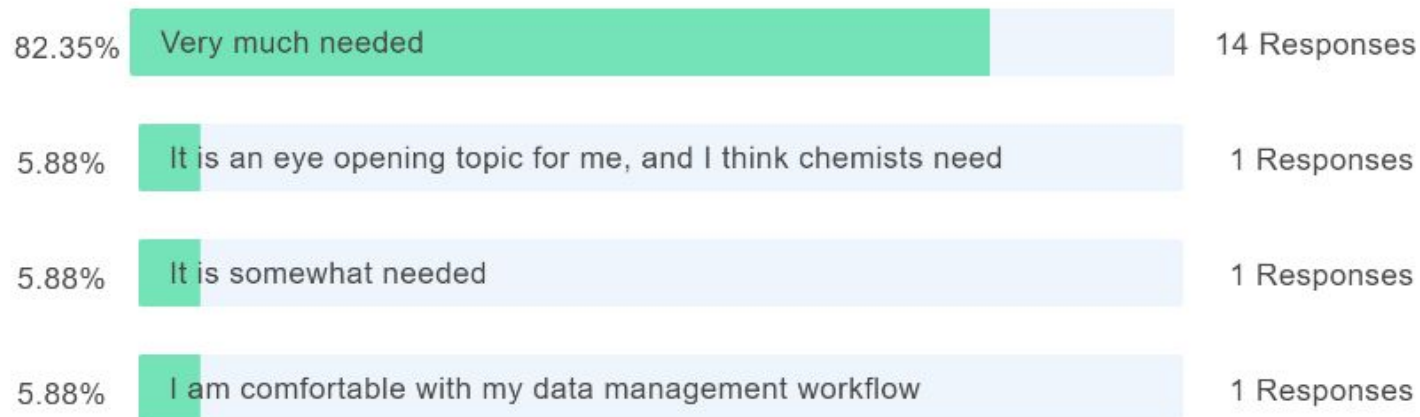
Poll #3

Had you previously heard about digital structure representation formats and identifiers (for example, InChI, SMILES, MOLfile)?



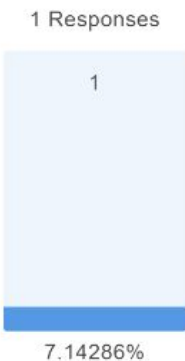
Poll #4

How much help do you think chemists need in chemical data management in the digital domain?



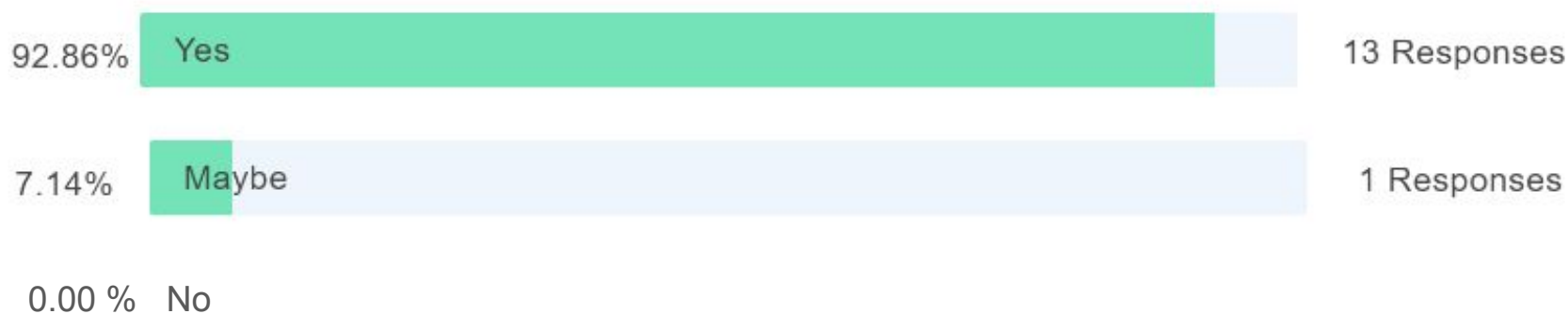
Survey QS #1

How helpful was this webinar? (1-5 Very Helpful)



Survey QS #2

Would you like to attend similar webinars around chemical data topics?



Survey QS #3

Any comments you would like to add

Please, present more about polymers.

thanks

Pleased to see slide 49 - the building of a data model for chemistry. This is critical - the model should drive the format and procedures, not (as up to now) the reverse. The major problems, and they are all political, is how to get instrument manufacturers on board and how to cut the publishers out of the loop. There is no incentive for publishers unless they charge additional money and they are the wrong people to be involved.