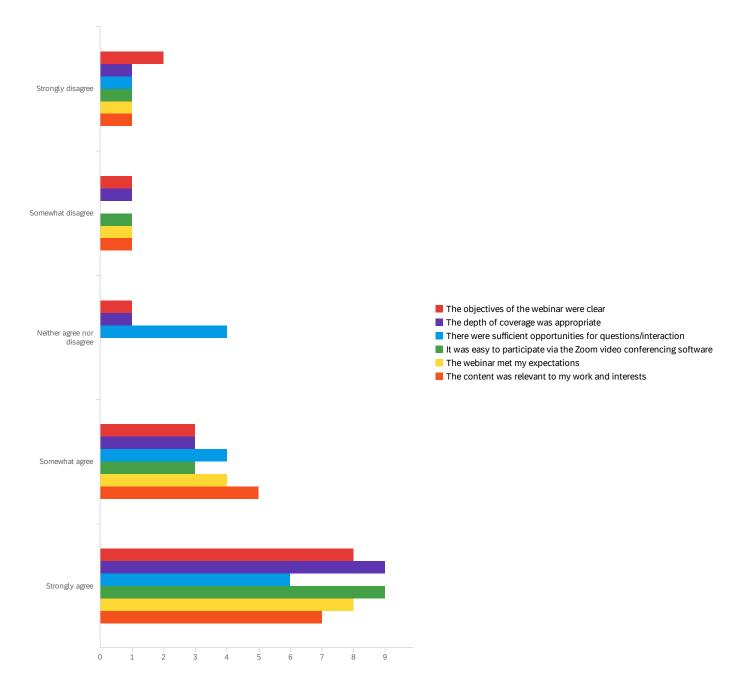
Default Report

DwC Hour: BioCASe (2020-03-11) March 31, 2020 9:30 AM MDT

Q1.2 - Please rate your level of agreement with the following statements:



#	Field	Strongly disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Strongly agree	Total
8	The objectives of the webinar were clear	13.3% 2	6.7% 1	6.7% 1	20.0% 3	53.3% 8	15
9	The depth of coverage was appropriate	6.7% 1	6.7% 1	6.7% 1	20.0% 3	60.0% 9	15
10	There were sufficient opportunities for questions/interaction	6.7% 1	0.0% 0	26.7% 4	26.7% 4	40.0% 6	15

# Field	Strongly disagree	Somewhat disagree	Neither agree nor disagree	Somewhat agree	Strongly agree	Total
11 It was easy to participate via the Zoom video conferencing software	7.1% 1	7.1% 1	0.0% 0	21.4% 3	64.3% 9	14
12 The webinar met my expectations	7.1% 1	7.1% 1	0.0% 0	28.6% 4	57.1% 8	14
The content was relevant to my work and interests	7.1% 1	7.1% 1	0.0% 0	35.7% 5	50.0% 7	14

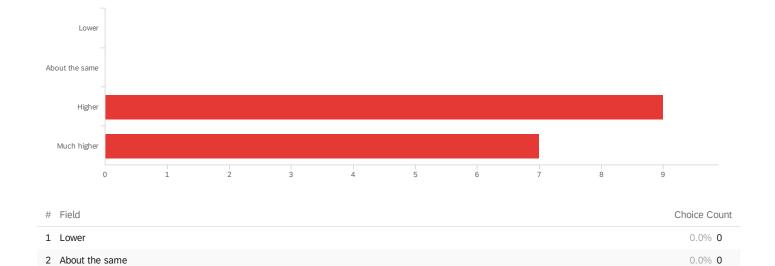
Showing rows 1 - 6 of 6

Q1.3 - How does your current awareness of the content presented in this webinar

compare to that prior to the webinar?

3 Higher

4 Much higher



Showing rows 1 - 5 of 5

56.3% **9** 43.8% **7**

16

Q1.4 - Would you be interested in a future webinar that covers additional content related

to what was discussed in today's webinar?



Showing rows 1 - 4 of 4

Q1.5 - If you would like to include any comments about the question above, please do so here.

If you would like to include any comments about the question above, please...

More on what to expect as the standards emerge and how that will impact local collection databases

I'd like to learn more about how I can query the data, in an SQL-like fashion using BioCASe.

Would love to see ABDC and BioCASe in action, either live demos or someone like Gary talking about how it's used. I think my institution is a long way from integrating something like this into our workflows but I am excited by the potential

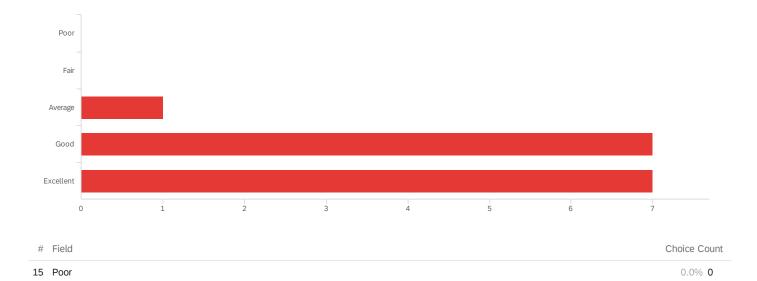
Web security of BioCASe; approaches to controlling access to certain records (e.g., records with field collection locations of rare plants)

Q1.6 - How would you rate the overall quality of the webinar?

16 Fair

17 Average18 Good

19 Excellent

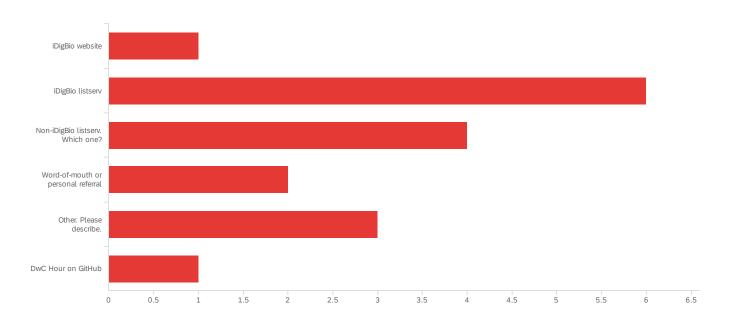


6.7% 1
46.7% 7
46.7% 7

0.0% 0

Showing rows 1 - 6 of 6 $\,$

Q1.7 - Where did you learn about this webinar? Please check all that apply.



# Field	Choice Count
1 iDigBio website	5.9% 1
2 iDigBio listserv	35.3% 6
3 Non-iDigBio listserv. Which one?	23.5% 4
4 Word-of-mouth or personal referral	11.8% 2
6 Other. Please describe.	17.6% 3
5 DwC Hour on GitHub	5.9% 1
	17

Showing rows 1 - 7 of 7

Q6_3_TEXT - Non-iDigBio listserv. Which one?

Non-iDigBio listserv. Which one?

NHCOLL-L

idigbio twitter

NHColl

paleonet

Q6_5_TEXT - Other. Please describe.

Other. Please describe.

Othor	Dlasca	describe.
Other.	ricase	uescribe.

I am one of the organizers

Twitter

Twitter, at last minute almost.

Q1.8 - Any other comments, questions, or suggestions for improvement?

Any other comments, questions, or suggestions for improvement?	

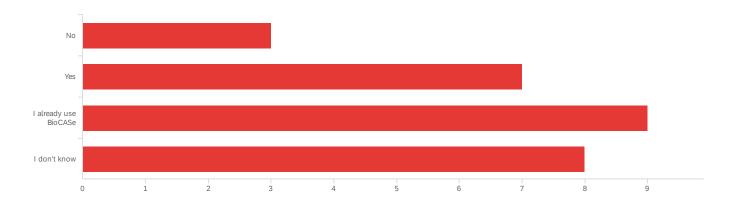
Nope - enjoyed

Ensure notices of future webinars go to DiSSCo mailing lists/channels as well.

Please keep these going! As someone who is relatively new to data management in a museum context community events like these are so helpful. Many thanks!

Thanks!

Q2.1 - Would you consider using BioCASe?

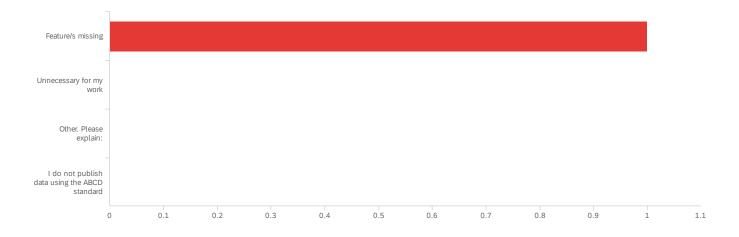


# Field	Choice Count
1 No	11.1% 3
2 Yes	25.9% 7
3 I already use BioCASe	33.3% 9
5 I don't know	29.6% 8

Showing rows 1 - 5 of 5

27

Q2.2 - Why wouldn't you consider using BioCASe? Please select all that apply.



# Field	Choice Count
1 Feature/s missing	100.0% 1
3 Unnecessary for my work	0.0% 0
5 Other. Please explain:	0.0% 0
4 I do not publish data using the ABCD standard	0.0% 0
	1

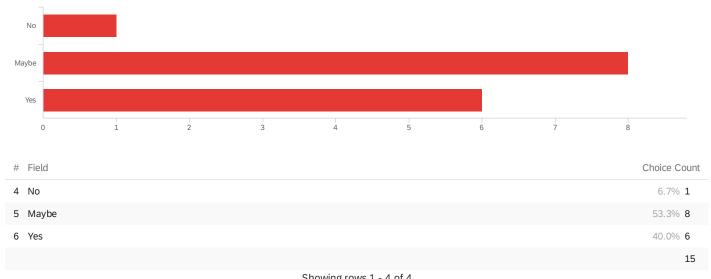
Showing rows 1 - 5 of 5

Q2.2_4_TEXT - Other. Please explain:

Other. Please explain:

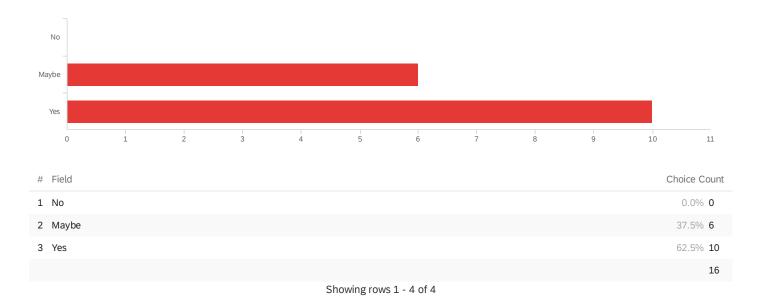
Q2.3 - Would you be interested in a follow-up webinar going into the details of installing

and configuring BioCASe?



Showing rows 1 - 4 of 4

Q2.4 - Would you be interested in a follow-up webinar about the ABCD standard?



End of Report