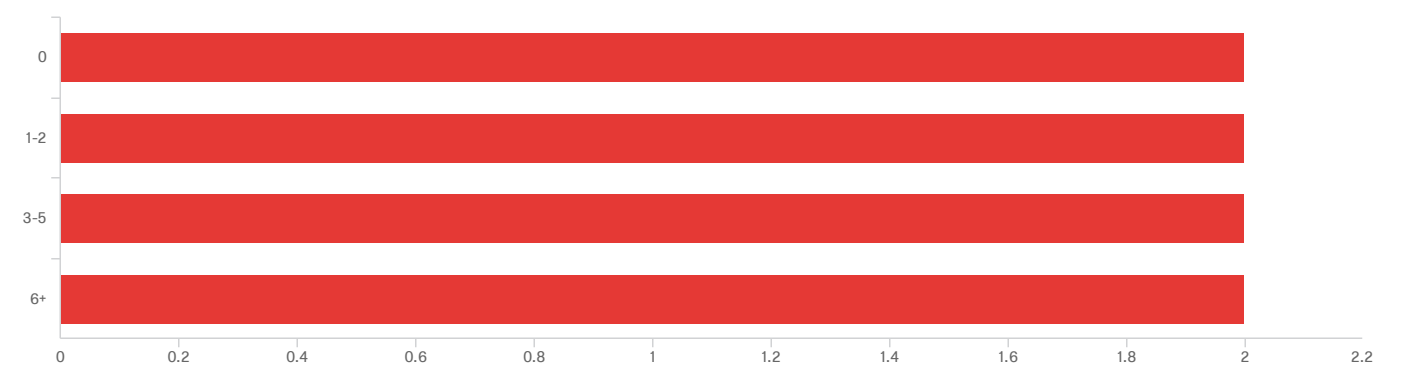# Default Report

neuroimaging workgroup survey

October 30, 2019 5:52 PM MDT

Q1 - How many Neuroimaging Workgroup Meetings have you attended?
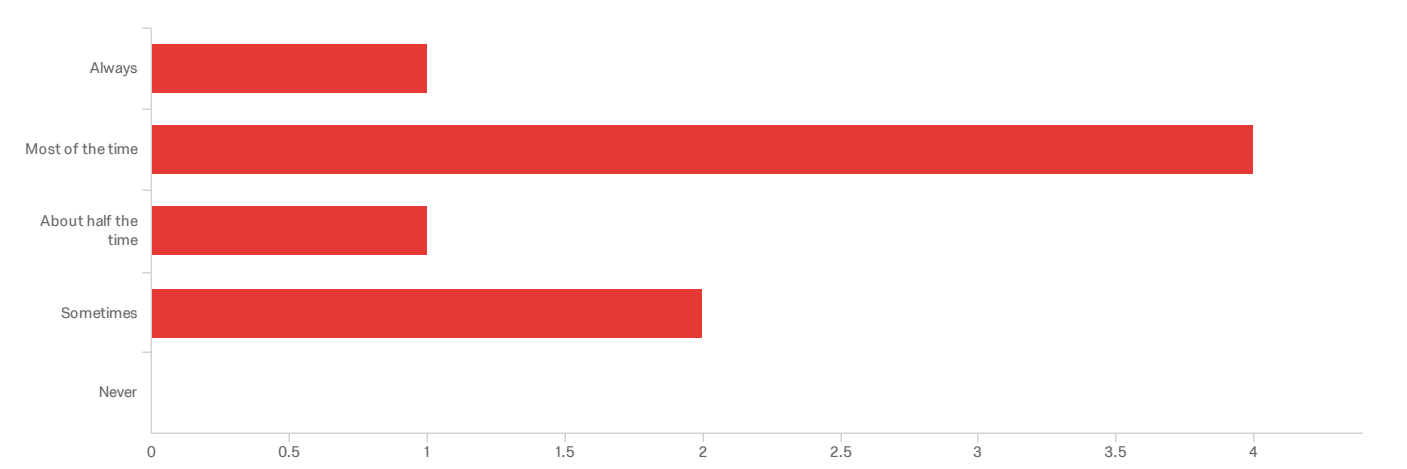

#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	How many Neuroimaging Workgroup Meetings have you attended?	1.00	4.00	2.50	1.12	1.25	8

#	Field		Choice Count
1	0	25.00%	2
2	1-2	25.00%	2
3	3-5	25.00%	2
4	6+	25.00%	2
			8

Showing rows 1 - 5 of 5

# Q2 - Does the time of the meeting work with your schedule? (4th Friday of the month at 1:00pm)

#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Does the time of the meeting work with your schedule? (4th Friday of the month at 1:00pm)	1.00	4.00	2.50	1.00	1.00	8

#	Field		Choice Count
1	Always	12.50%	1
2	Most of the time	50.00%	4
3	About half the time	12.50%	1
4	Sometimes	25.00%	2
5	Never	0.00%	0
			8

Showing rows 1 - 6 of 6

Q3 - Is the location of the meeting accessible? (PBDB L335)
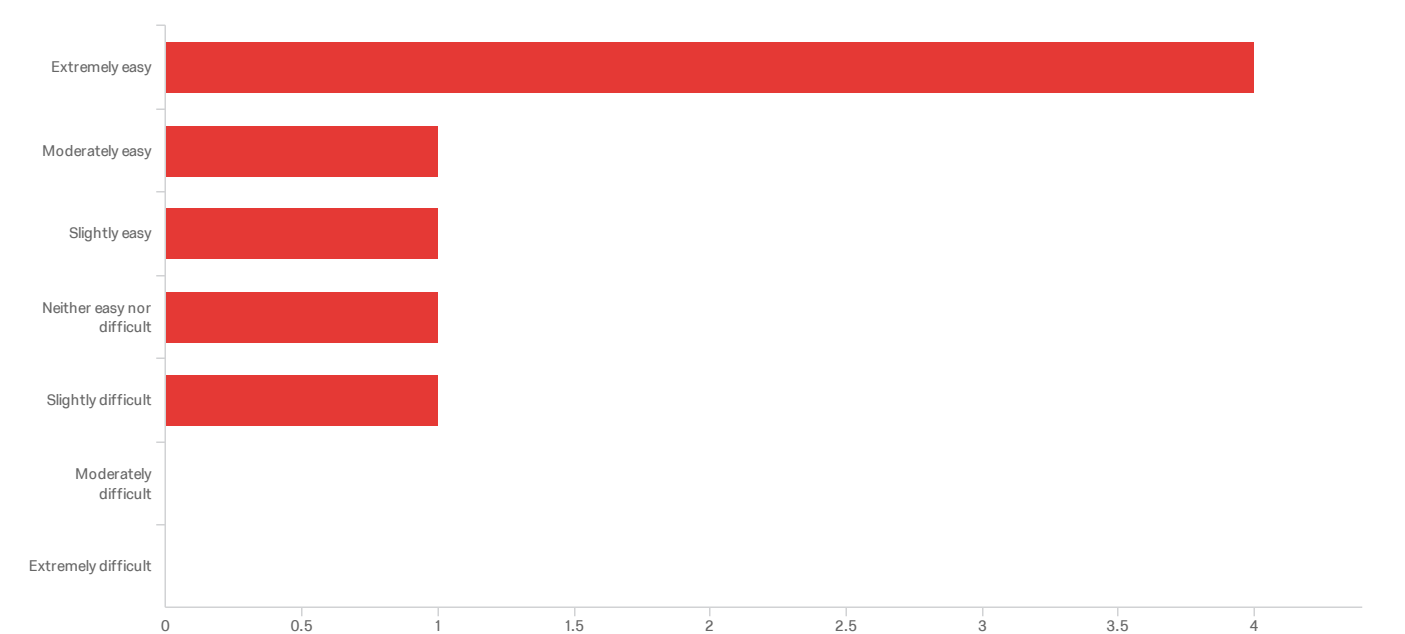
#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Is the location of the meeting accessible? (PBDB L335)	1.00	5.00	2.25	1.48	2.19	8

#	Field		Choice Count
1	Extremely easy	50.00%	4
2	Moderately easy	12.50%	1
3	Slightly easy	12.50%	1
4	Neither easy nor difficult	12.50%	1
5	Slightly difficult	12.50%	1
6	Moderately difficult	0.00%	0
7	Extremely difficult	0.00%	0
			8

Showing rows 1 - 8 of 8

Q10 - Do you get enough reminder emails for the meeting?
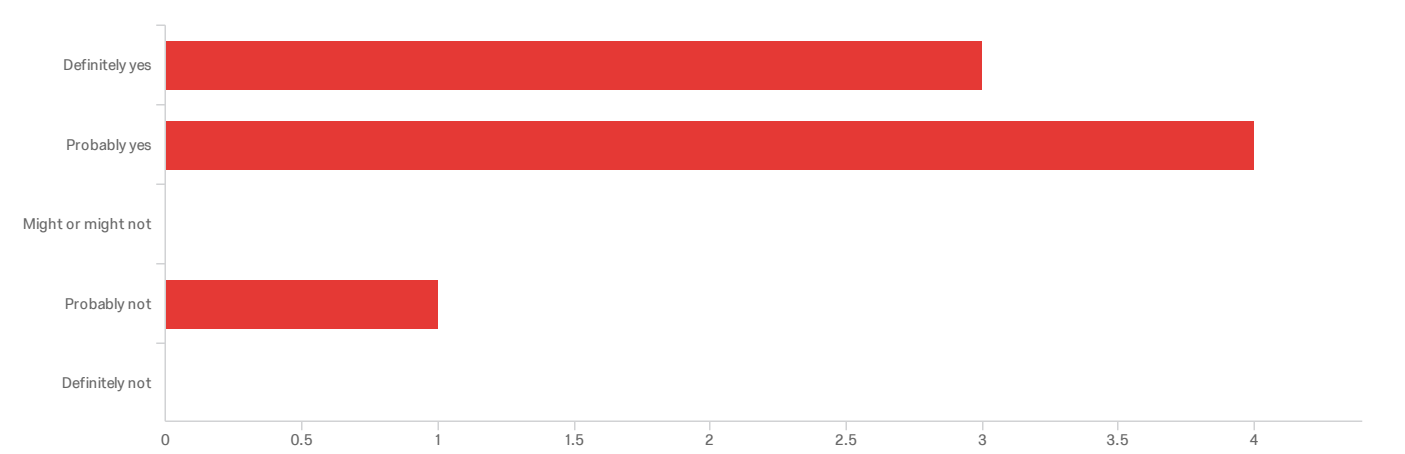
#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Do you get enough reminder emails for the meeting?	1.00	4.00	1.88	0.93	0.86	8

#	Field	Choice Count	
1	Definitely yes	37.50%	3
2	Probably yes	50.00%	4
3	Might or might not	0.00%	0
4	Probably not	12.50%	1
5	Definitely not	0.00%	0
			8

Showing rows 1 - 6 of 6

Q4 - Are the topics we cover relevant to your research? (what we've covered so far)
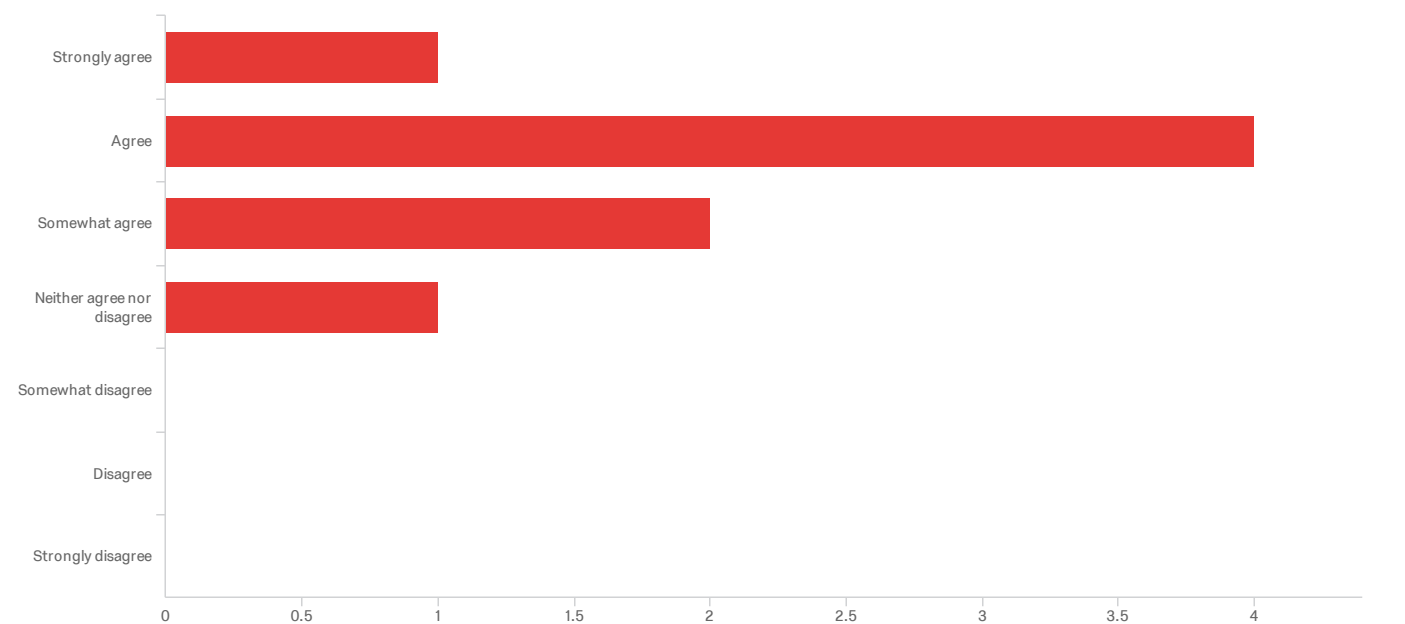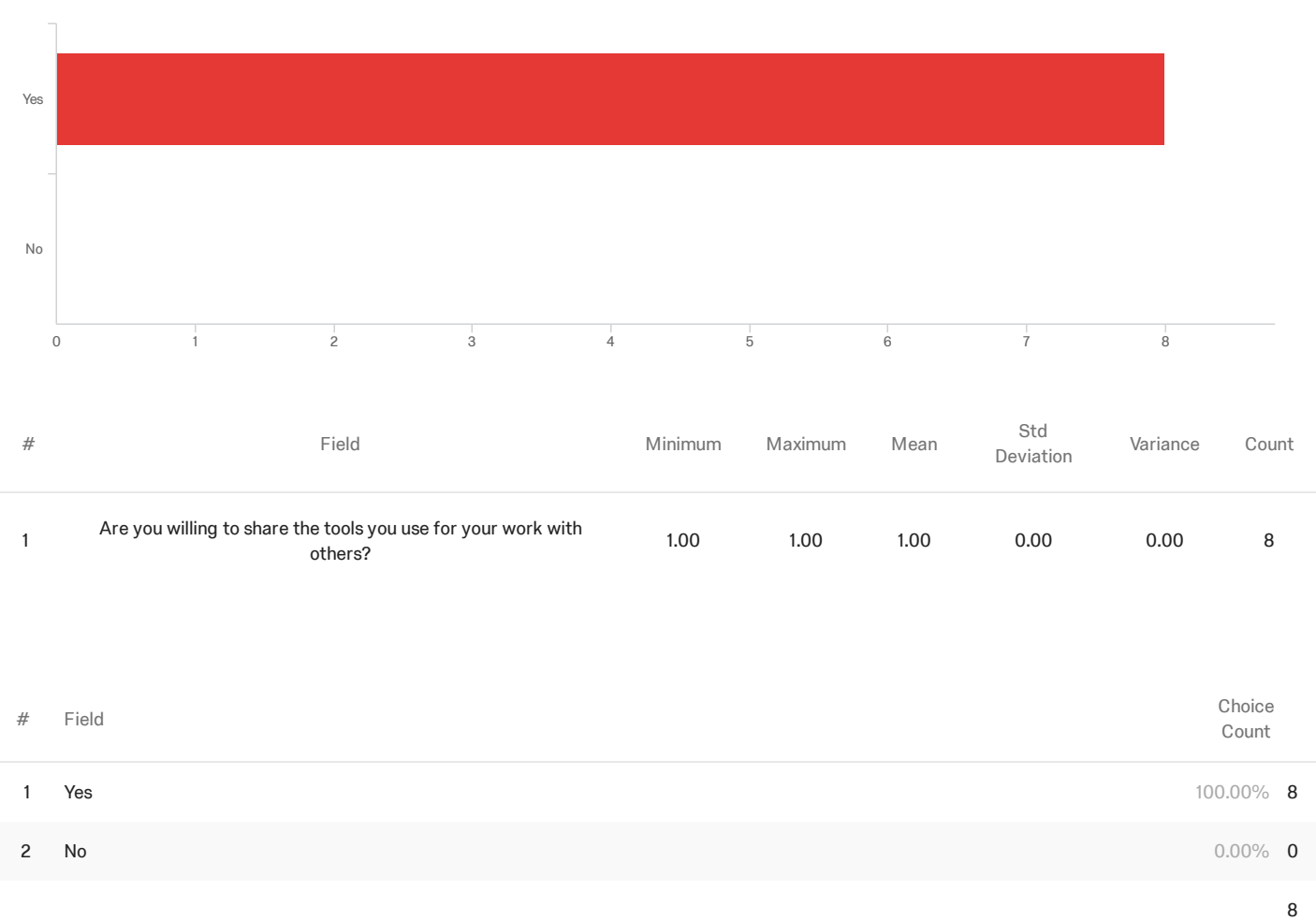

#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Are the topics we cover relevant to your research? (what we've covered so far)	1.00	4.00	2.38	0.86	0.73	8

#	Field		Choice Count
1	Strongly agree	12.50%	1
2	Agree	50.00%	4
3	Somewhat agree	25.00%	2
4	Neither agree nor disagree	12.50%	1
5	Somewhat disagree	0.00%	0
6	Disagree	0.00%	0
7	Strongly disagree	0.00%	0
			8

Showing rows 1 - 8 of 8

Q6 - Are you willing to share the tools you use for your work with others?

#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Are you willing to share the tools you use for your work with others?	1.00	1.00	1.00	0.00	0.00	8

#	Field	Choice Count	
1	Yes	100.00%	8
2	No	0.00%	0
			8

Showing rows 1 - 3 of 3

Q7 - What obstacle(s) do you see that prevent you from sharing your tools?

Not enough time

Tool seems
irrelevant to the
group

I do not feel I
use the tool "good
enough" to share
it

I do not know I
would share it
(e.g. how would I
make a tutorial?)
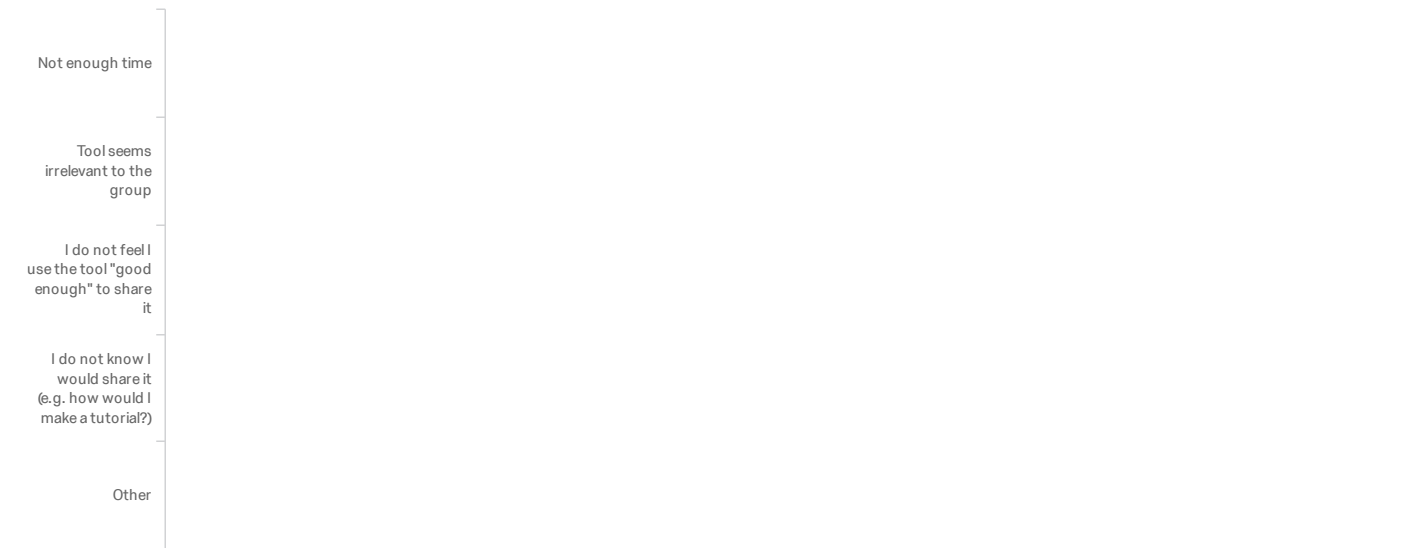
Other

#	Field		Choice Count
1	Not enough time	0.00%	0
2	Tool seems irrelevant to the group	0.00%	0
3	I do not feel I use the tool "good enough" to share it	0.00%	0
4	I do not know I would share it (e.g. how would I make a tutorial?)	0.00%	0
5	Other	0.00%	0
			0

Showing rows 1 - 6 of 6

Q7_5_TEXT - Other

Other

Q8 - The Iowa Neuroscience Institute (INI) has a meeting where researchers get together to troubleshoot their studies (primarily with animal models). Would you like to have the meetings set up where individuals bring a neuroimaging data/analysis problem to the group and we offer suggestions on how to help them proceed? (Problem Solving) Or do you like the current tutorial style better? (Tutorials) Please indicate your preference for one style versus the other using the slide bar.

#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Preference	20.00	82.00	57.86	22.93	525.84	7

Lower numbers mean greater preference for troubleshooting, higher numbers mean greater preference towards tutorials. Currently a slight preference towards tutorials.

Q9 - Do you have other suggestions on how to improve the meetings (and attendence)? Currently the goals of the meetings are: Reduce Information Silos - This is where one researcher discovers something that helps improve their data analysis/interpretation that could be relevant to other researchers, but does not come into contact with them. Increase Collaboration - These meeting provide an excuse to meet researchers in other departments that also use the scanner. We likely can learn from each other (or at least commisurate).

Do you have other suggestions on how to improve the meetings (and attendenc...

A space for problem solving with no commitment for formal collaboration would be great. Often times just a "lead" in the right direction can save tons of time and for newer students they can learn a lot through the process of participating and/or observing problem solving on approaches for a given analysis.

End of Report