

# Tatsiana Radziyeuskaya

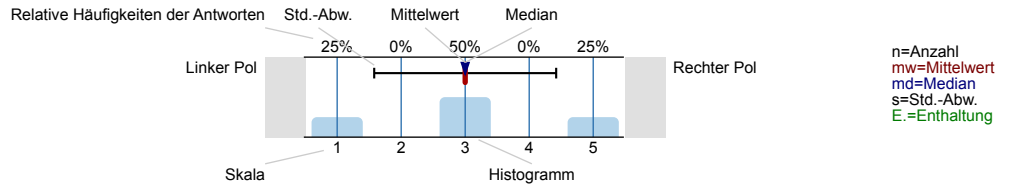
„Roadmap towards your PhD: Techniques, tools and troubleshooting“\_25.-26.02.2021\_Prof. Tobias Schmohl ( )  
Erfasste Fragebögen = 10



## Auswertungsteil der geschlossenen Fragen

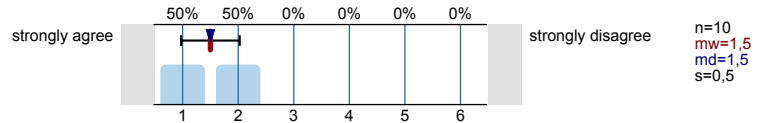
### Legende

Fragestext

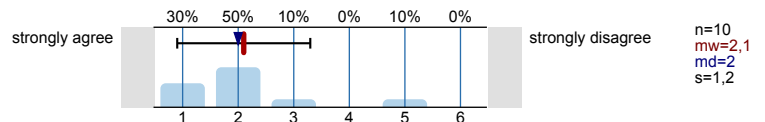


### 1. Your feedback is important to us!

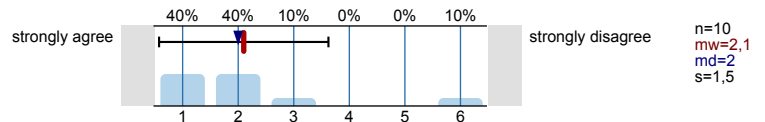
1.1) The workshop was structured clearly and coherently.



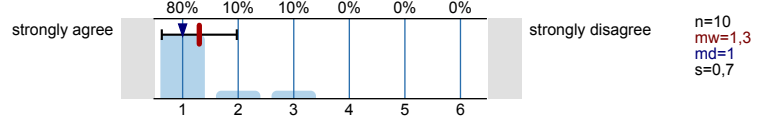
1.2) The workshop's goals were defined in advance.



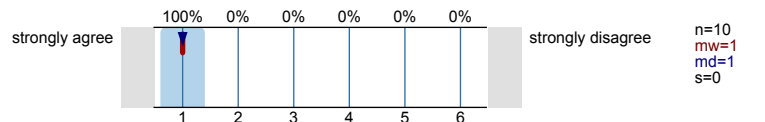
1.3) The contents and goals met my expectations.



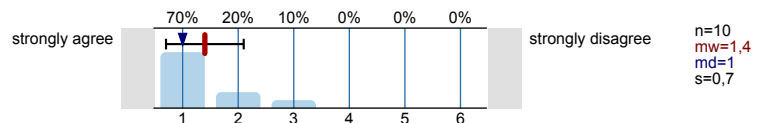
1.4) My previous knowledge was sufficient to follow the course.



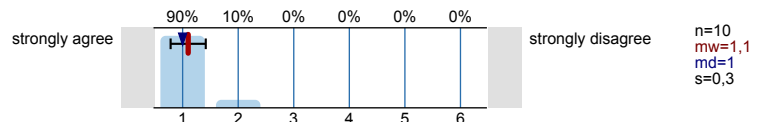
1.5) The participants were free to share their experiences and problems.



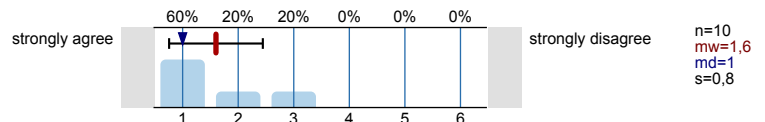
1.6) I was able to make a constructive contribution to discussions and group work.



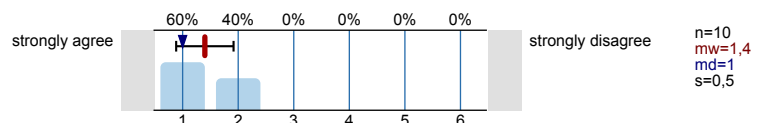
1.7) I felt free to ask questions and to make comments.



1.8) I got all the explanations I needed.

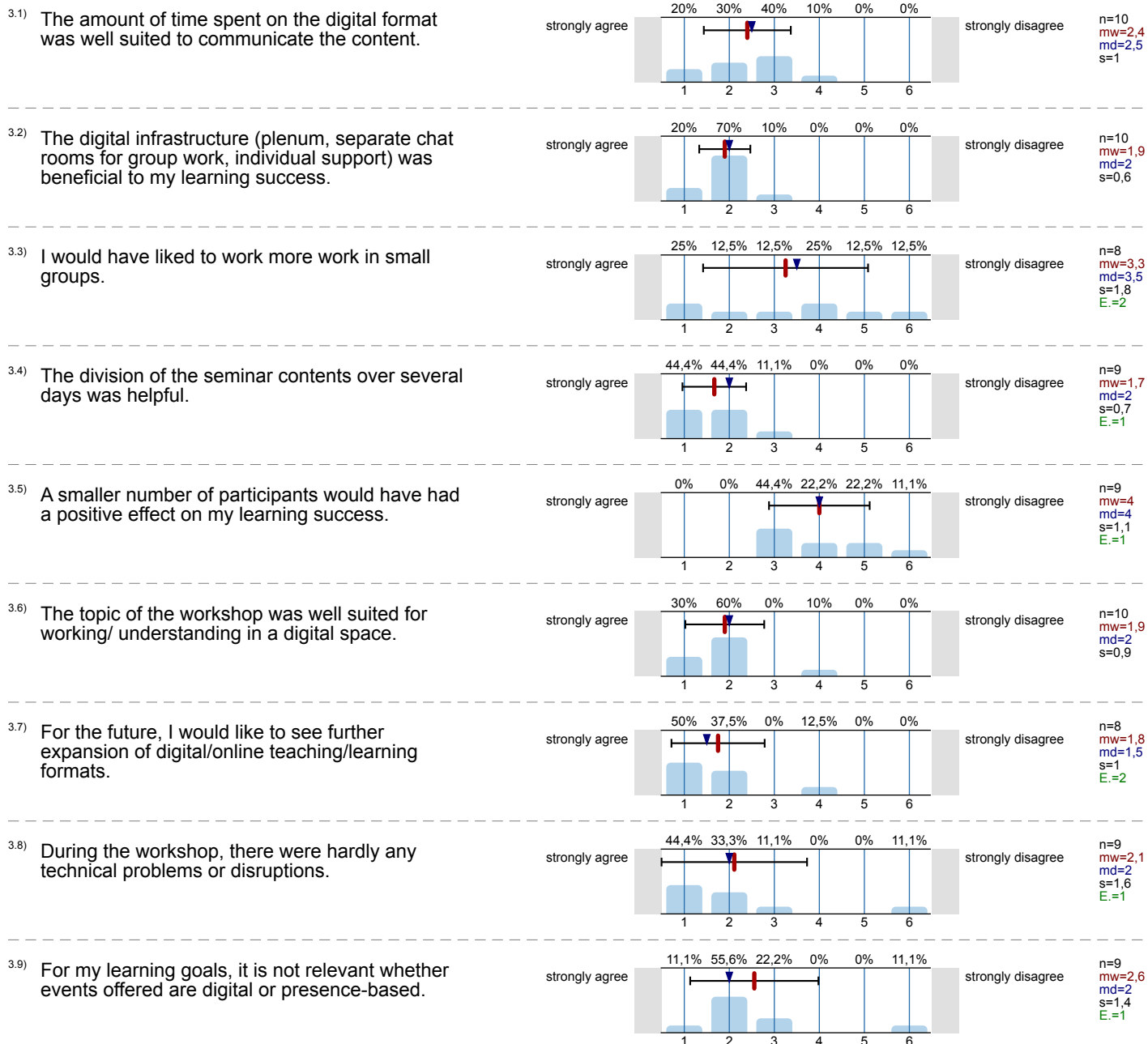


1.9) The interdisciplinary exchange was very fruitful.

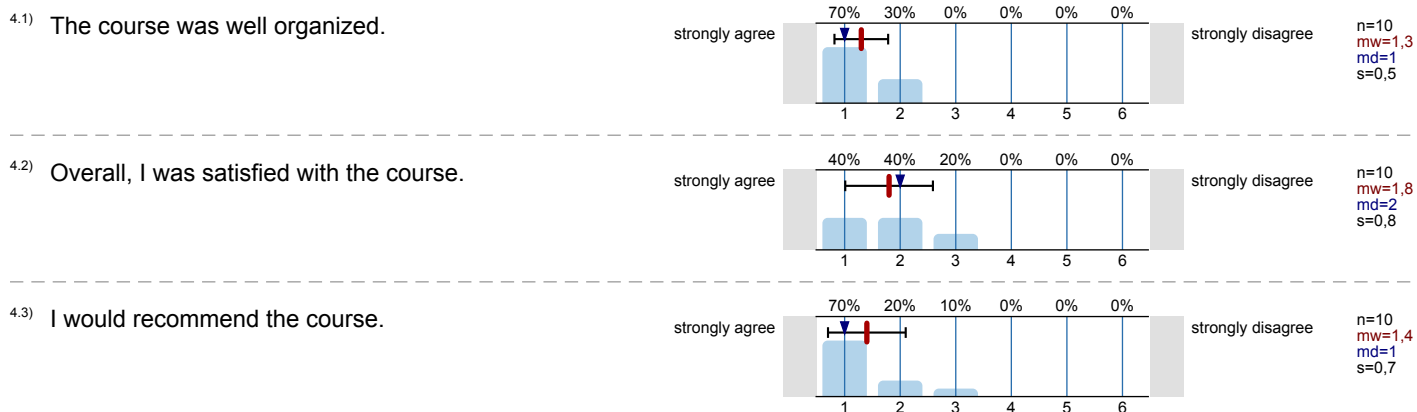




### 3. Feedback on the Online-Format



### 4. Overall impression



# Profillinie

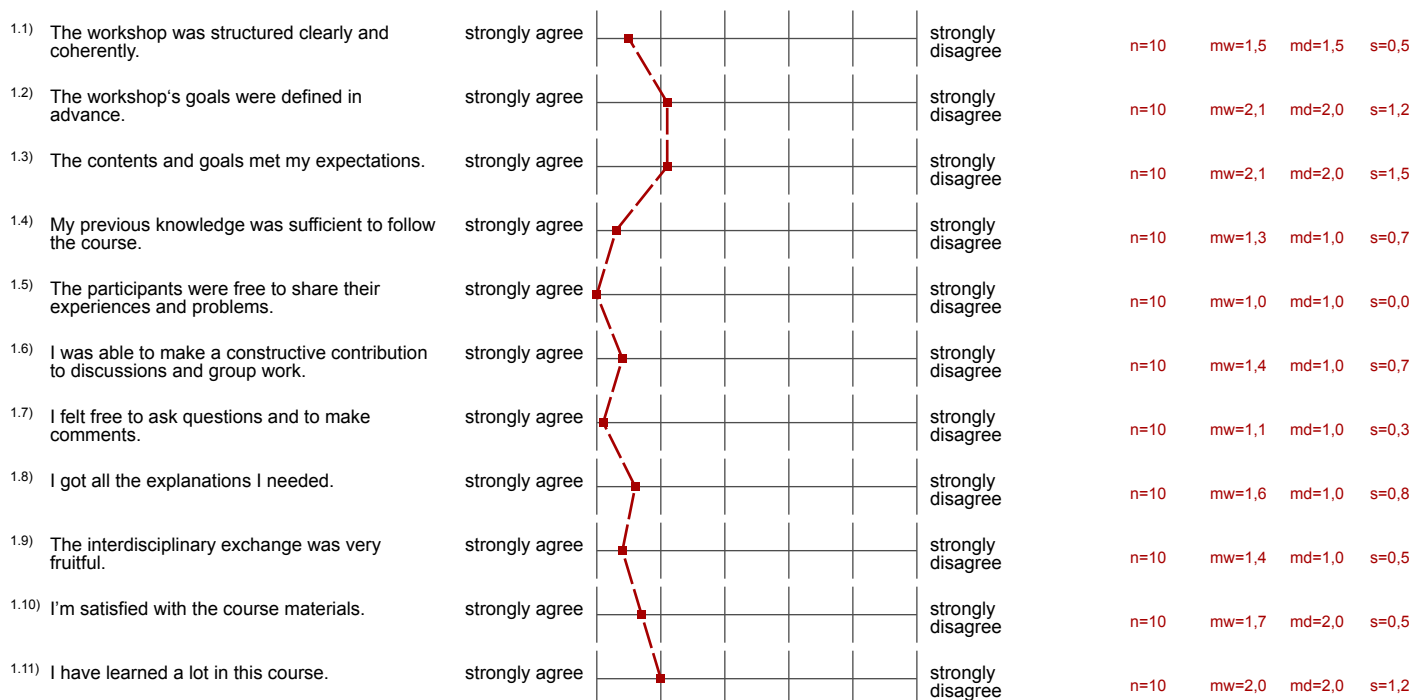
Teilbereich: GRADUS - Gaduierten-Akademie

Name der/des Lehrenden: Tatsiana Radziyeuskaya

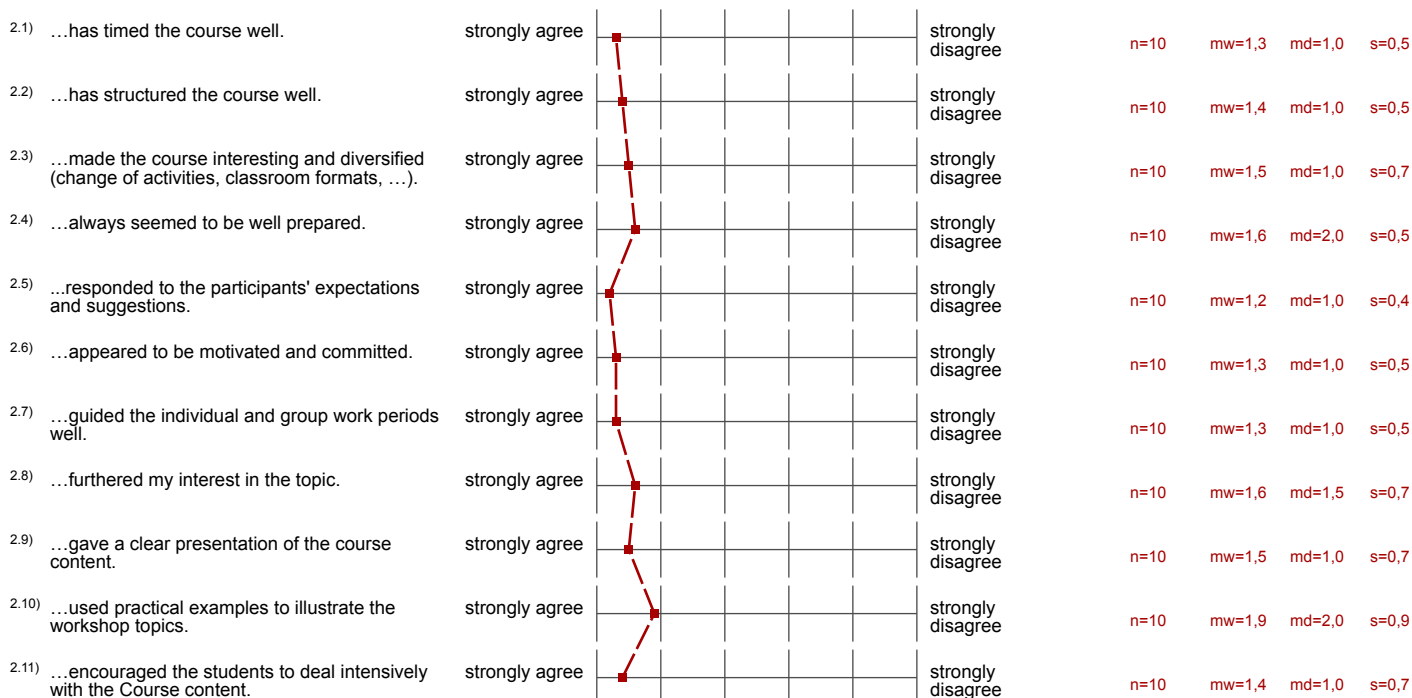
Titel der Lehrveranstaltung: „Roadmap towards your PhD: Techniques, tools and troubleshooting“\_25.-26.02.2021\_Prof. Tobias Schmohl  
(Name der Umfrage)

Verwendete Werte in der Profillinie: Mittelwert


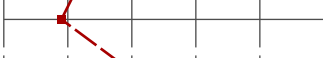





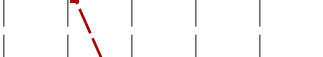

## 1. Your feedback is important to us!






## 2. The lecturer...



### 3. Feedback on the Online-Format

3.1) The amount of time spent on the digital format was well suited to communicate the content.	strongly agree		strongly disagree	n=10	mw=2,4	md=2,5	s=1,0
3.2) The digital infrastructure (plenum, separate chat rooms for group work, individual support) was beneficial to my learning success.	strongly agree		strongly disagree	n=10	mw=1,9	md=2,0	s=0,6
3.3) I would have liked to work more work in small groups.	strongly agree		strongly disagree	n=8	mw=3,3	md=3,5	s=1,8
3.4) The division of the seminar contents over several days was helpful.	strongly agree		strongly disagree	n=9	mw=1,7	md=2,0	s=0,7
3.5) A smaller number of participants would have had a positive effect on my learning success.	strongly agree		strongly disagree	n=9	mw=4,0	md=4,0	s=1,1
3.6) The topic of the workshop was well suited for working/ understanding in a digital space.	strongly agree		strongly disagree	n=10	mw=1,9	md=2,0	s=0,9
3.7) For the future, I would like to see further expansion of digital/online teaching/learning formats.	strongly agree		strongly disagree	n=8	mw=1,8	md=1,5	s=1,0
3.8) During the workshop, there were hardly any technical problems or disruptions.	strongly agree		strongly disagree	n=9	mw=2,1	md=2,0	s=1,6
3.9) For my learning goals, it is not relevant whether events offered are digital or presence-based.	strongly agree		strongly disagree	n=9	mw=2,6	md=2,0	s=1,4

### 4. Overall impression

4.1) The course was well organized.	strongly agree		strongly disagree	n=10	mw=1,3	md=1,0	s=0,5
4.2) Overall, I was satisfied with the course.	strongly agree		strongly disagree	n=10	mw=1,8	md=2,0	s=0,8
4.3) I would recommend the course.	strongly agree		strongly disagree	n=10	mw=1,4	md=1,0	s=0,7

## Auswertungsteil der offenen Fragen

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### 5. Further remarks... For additional online formats, I would like...

5.1)

- Good course, useful and hands on. I liked it. My only complaint is that the title is misleading. I was expecting that it were more about the experience of organizing your PhD work in general, but it was quite focused on the thesis writing. I'd suggest to make this more explicit and calling it something like "Roadmap to your PhD thesis". Best!
- If possible, extend the Course to 2.5 days to reduce rushing through some topics. I would group the people attending the course between just starting your PhD and already writing their dissertation.
- Some points of the course announcement were missing, e.g. "Students acquire basic understanding of scientific methodology and research design in their disciplines. They know the basic techniques of scientific inquiry and can apply them on their own. Students are familiar with the formal requirements of scientific work. "

### 6. Which topics in the scope of the qualification program do you consider to be important/ interesting?

6.1)

- Courses dealing with the topic "How does (good) science work?", e.g. Wissenschaftstheorie or Handlungsleitende Maßstäbe guter wissenschaftlicher Praxis
- Preparing funds applications
- Structuring your dissertation
  - Establishing your research questions
  - Structure chapter content
- Techniques to structure the knowledge that you gain or plan to gain over the course of your PhD.