The 25th Professional Statistical Analysis Workshop (via Zoom, in English) 22-23 December 2020 Participants' Survey Result

1. You learned about "histogram, mean, median, standard deviation". Please comment on your satisfaction and improvements.

5 件の回答

- Understood quite well
- I now know how they are important not only for using them but to calculate other statistical tests.
- Previously, I did not fully understand these terms. However, Dr. Sasaki's explanation, especially the body language bit, was helpful and I am now certain that I understand all of the mentioned statistical methods.
- Professor Sasaki explained it in detail so that we could understand well.
- I now understand their importance and can apply them to research

2. You learned about "t-test (pre- and post-t-test, 2 groups of t-test)". Please comment on your satisfaction and future improvements.

5 件の回答

- Understood well.
- It will really help me in my current and future research.
- I am satisfied with analyzing t-test. I will adapt the knowledge I learned to my research work.
- Professor Sasaki explained it in detail so that we could understand well.
- I would want to use it on my research and hope to practise it more

3. You learned about the "ratio test(Chi-square test)". Please comment on your satisfaction and future improvements.

5 件の回答

- Understood well.
- I am happy I know how to calculate it. I will want to use it mainly to test my other statistical tests
- I am satisfied with analyzing Chi-square test. Once I read more research papers that utilized this method, I will be more comfortable using it.
- Professor Sasaki explained it in detail so that we could understand well.
- I am happy I know how to calculate it and will just practice it to check my other tests.

4. You learned about "regression analysis". Please comment on your satisfaction and future improvements. 5 件の回答

- Understood to some extent
- I can now use it and also understand it when reading this analysis in a research
- I am somewhat satisfied. The calculation process seemed complicated as it is, I think I will need more experience to really become confident in using it.

- It was great and wanted to learn more about regression analysis. I hope that we could have one more day to practice together.
- I am satisfied I know about regression analysis. I now I will be able to read and understand researches done with regression analysis

5. You learned about "DID, PSM, IV". Please comment on your satisfaction and future improvements.

5 件の回答

- Understood to some extent
- I hope to use it in the future if I am able to master it
- I did not learn about it. So I got a textbook, enabling me to learn the concept and the methods in the future.
- Professor Sasaki explained it in detail so that we could understand well.
- I want to learn how it is calculated and try to apply it in research

6. How was the use of Zoom?

5 件の回答

- Very good. It was almost as same as leacture style. appreciate for the chance to join this training despite this difficult situation by COVID-19.
- It was good. I am comfortable when it is used in the next workshop
- It was used effectively.
- It actually worked well. I think it was very effective and productive than meeting in person.
- It was ok. I will comfortable if it is used the next time

7. In addition, please feel free to write comments and requests.

5 件の回答

- I was completely a beginner in terms of Statistical Analysis but I think I understood well about core concepts of most of the topic. Dr. Sasaki's explanation was always in detail and very easy to understand. He always welcomes any basic questions from us. I would highly recommend it to anyone.
- I am now confident about using statistics in my research to explain my research results
- Thank you so much for organizing this wonderful workshop. Having more by-hand calculation experience made me more confident. Besides, sharing field experience is always useful and especially so for my future research project.
- Thank you very much for your lectures. I learned a lot from your courses. Please take good care and hope to see you again in the future.
- I am happy for this class. I am now confident about using and reading statistics. It has removed whatever was blocking me from using statistics to explain my research data