The following 19-item questionnaire was proposed by J. R. Lewis in *Computer System Usability Questionnaire* (1995) to measure the usability of an annotation tool. This questionnaire was applied to our research presented in the article entitled *Applying Human-in-the-Loop to construct a dataset for determining content reliability to combat fake news*. The answers were measured on 7-point Likert scales from *strongly disagree* to *strongly agree*.

---

1. Overall, I am satisfied with how easy it is to use this annotation tool.

2. It was simple to use this annotation tool.

3. I can effectively specify tasks for the robots based on the information from this annotation tool.

4. I am able to quickly specify tasks for the robots based on the information from this annotation tool.

5. I am able to efficiently complete my tasks using this annotation tool.

6. I feel comfortable using this annotation tool.

7. It was easy to learn to use this annotation tool.

8. I believe I became productive quickly using this annotation tool.

9. I feel that my interaction with this annotation tool is natural.

10. Whenever I make a mistake using the annotation tool, I recover easily and quickly.

11. The information provided by this annotation tool is clear.

12. It is easy to find the information I needed using this annotation tool.

13. The information provided by the annotation tool is easy to understand.

14. The information is effective in helping me complete the tasks and scenarios.

15. The organization of information in the annotation tool is clear.

16. The interface of this annotation tool is pleasant.

17. I like using the interface of this annotation tool.

18. This annotation tool has all the functions and capabilities I expect it to have.

19. Overall, I am satisfied with this annotation tool.