

No	Comment	Response
1	Please explain why you used the Bayesian Network-based Probabilistic Structural Equation Modelling and compare it to other alternatives: "Unlike conventional methods...". The best way would be to add a table to the research that summarizes the differences between different models and approaches.	In 3.2. Data Analysis, I have explained why I used the Bayesian Network-based Probabilistic Structural Equation Modelling and compare it to other alternatives by adding a table to describe comparison between conventional approaches and PSEM along with the advantages of PSEM. Please see page 8, line 269.
2	Please explain how you select the participants in the questionnaire.	I have explained how I selected the participants in the questionnaire in subsection 3.1. Research data. Please see page 4, line 187.
3	Please provide more detailed examples of how you performed data cleansing, as mentioned in section 2.1.	The data cleansing process was explained with details in 3.1. Research data. Please see page 5, line 197.
4	Please explain why you used the Likert scale for questionnaire responses in comparison to other alternatives.	I have explained why I have used the Likert scale for the questionnaire in subsection 3.1. Research data. Please see page 7, line 218.
5	Please explain more details and characteristics related to the machine learning techniques that you mentioned here: "Before conducting comprehensive PSEM analysis, this study compared the performance of the EQ algorithm to other common machine learning techniques, including logistic regression, decision tree, support vector machine, neural network, random forest, AdaBoost, and bagging. ". It would be best to use separate subsections for each technique, explain the differences, and reference them properly.	In section 4. Results, I have inserted more details and characteristics related to the machine learning techniques that I have used as benchmarks along with comparison to EQ algorithm. Please see page 9, line 292.
6	Please explain Figures 1 and 2 in more detail: what every circle and color represents.	I have inserted detailed explanation of the figures including what every circle and color represents in 4. Results. Please see in page 10, line 361.
7	Please move this reference to the References section: "This research used an online survey platform Prolific (https://www.prolific.co)". Similarly, please move this reference to the Reference section and define the version of the software that you used for your research: "utilized PSEM with BayesiaLab 11 software (https://www.bayesia.com) to capitalize on its"	I have moved both of them to the Reference section.

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8	Some overlapping with external sources were not properly referenced. Please check the attached similarity report from TurnItIn.	Thank you very much for providing a similarity report with me. I have used it to resolve overlapping issue with external sources by properly referencing them.
9	The number of references is not sufficient for such research, please add more references related to alternatives to Bayesian Network-based Probabilistic Structural Equation Modelling.	I have added more than 40 new references including recent studies about GAI adoption, Bayesian modelling, and PSEM.
10	Please sort the abbreviations at the end of the manuscript alphabetically.	Now the abbreviations at the end of the manuscript are sorted alphabetically.