Revision notes

1. Re-analyze the data (use original h-index; check assumptions)
2. Update the table
3. Update the figures
4. Update statistical analyses (missing values, model fitting procedure)
5. Update data collection details (representativeness of the data, search queries)
6. Justify the use of Google Scholar
7. Justify the use of h-index
8. Update the results and the interpretations
9. Add summary statistics for the dataset in the results
10. Revise introduction (update current state of the research field; theoretical basis of the variables)
11. Update discussion based on the new results
12. Provide suggestions for the academic communities in the conclusion
13. Revise abstract
14. Revise title