

Retraction

Retracted: Aspiration of Public-Private Partnership Projects' Risk Management Supported on Probabilistic Linguistic Terms amid Weakened Hedges

Mathematical Problems in Engineering

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Mathematical Problems in Engineering has retracted the article titled “Aspiration of Public-Private Partnership Projects' Risk Management Supported on Probabilistic Linguistic Terms amid Weakened Hedges” [1], due to concerns regarding overlap with a published article [2].

When contacted for a response, the authors confirmed the inappropriate overlap and the article is therefore being retracted due to these concerns with the agreement of the authors and the editorial board.

References

- [1] Y. Sun, M. Ahmad, L. Rui, S. Ahmad, and Y. A. Khan, “Aspiration of public-private partnership projects' risk management supported on probabilistic linguistic terms amid weakened hedges,” *Mathematical Problems in Engineering*, vol. 2021, Article ID 6669718, 17 pages, 2021.
- [2] W. Lina and Xu. Zeshui, “The risk evaluation of PPP projects: a technique based on probabilistic linguistic terms with weakened hedges,” *Journal of Intelligent and Fuzzy Systems*, vol. 41, no. 5, pp. 1173–1191, 2021.