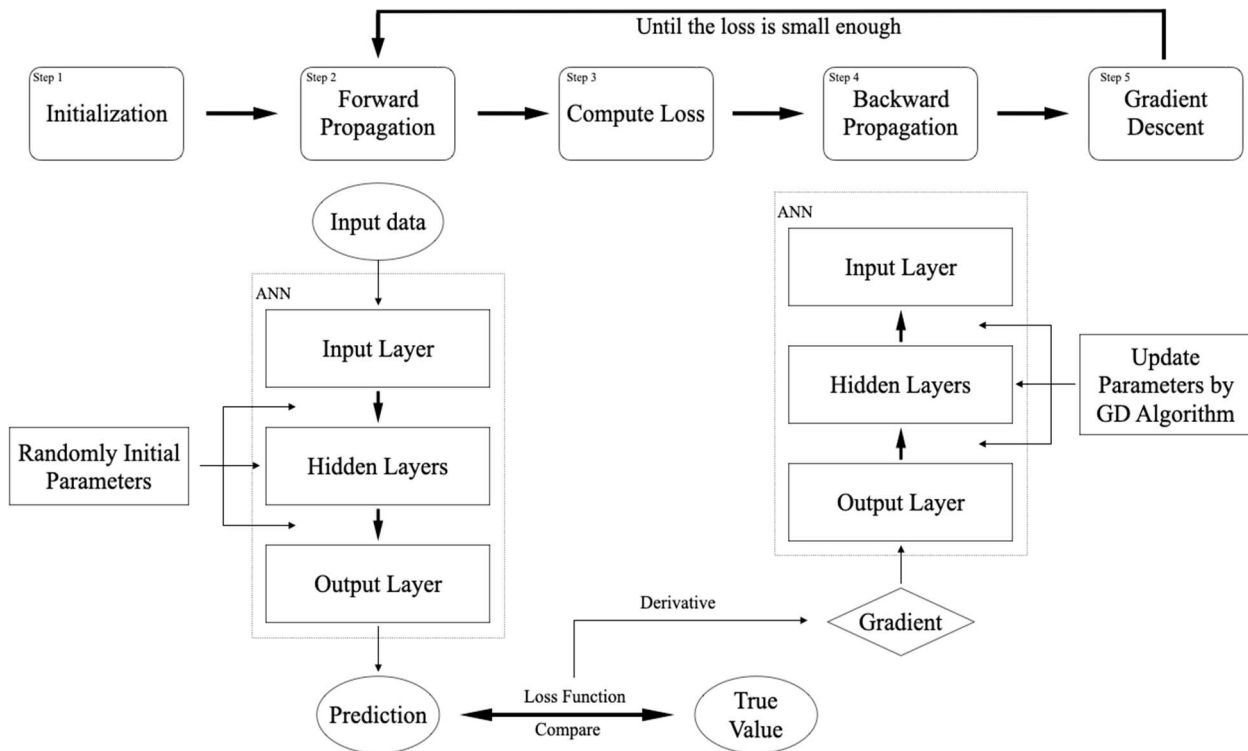




## Supplement

The following supplementary materials are available for this article: Perng, B.-H., Lam, T. Y., Cheng, S.-T., Su, S.-H., Anderson-Teixeira, K. J., Bourg, N. A., Burslem, D. F. R. P., Castaño, N., Duque, Á, Ediriweera, S., Gunatilleke, N., Lutz, J. A., McShea, W. J., Md Sabri, M. D., Novotny, V., O'Brien, M. J., Reynolds, G., Weiblen, G. D., Zuleta, D. 2024 Mapping distribution of woody plant species richness from field rapid assessment and machine learning. *Taiwania* 69(1): 1-15. doi: [10.6165/tai.2024.69](https://doi.org/10.6165/tai.2024.69).



**Fig. S1.** The procedures of ANN model training and building.