Corrigendum

Corrigendum to “Research on Credit Card Default Prediction Based on $k$-Means SMOTE and BP Neural Network”

Ying Chen and Ruirui Zhang

School of Business, Sichuan Agricultural University, Chengdu 611830, China

Correspondence should be addressed to Ruirui Zhang; zhangruiruisw@163.com

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In the article titled “Research on Credit Card Default Prediction Based on $k$-Means SMOTE and BP Neural Network” [1], the authors would like to clarify that they employed the python package, kmeans-smote 0.1.2, in this study [2]. The error is that a citation to the related article was not included in the original publication, and the following text in Section 3 should be replaced with the addition of the missing references, 22 and 23 [2, 3]:

“therefore, according to the problem of imbalance of credit card sample categories, this paper uses an improved smote algorithm called $k$-means SMOTE algorithm” should be replaced with “therefore, according to the problem of imbalance of credit card sample categories, this paper uses an improved smote algorithm called $k$-means SMOTE algorithm [22, 23].”

Conflicts of Interest

The authors declare that they have no conflicts of interest.

References

