Correction

Correction: Xiang, Y.M.; Pan, W.F.; Jiang, H.B.; Zhu, Y.F.; Li, H. Measuring Software Modularity Based on Software Networks. *Entropy* 2019, 21, 344Yiming Xiang ¹, Weifeng Pan ^{2,*}, Haibo Jiang ², Yunfang Zhu ² and Hao Li ³

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The authors wish to make the following corrections to the paper [1].

On page 6 of [1], the last code line but one in Algorithm 1 (i.e., “18: $Q = \text{sum_}2m/\text{sum_}\sigma;$ ”) should be updated to “18: $Q = \text{sum_}\sigma/\text{sum_}2m;$ ”.

On page 9 of [1], the two numbers in the first line, 2.750 and 908.065, should be replaced by 2.705 and 97.880, respectively.

On page 13 of [1], the reference [8] should be replaced by the new reference [2] we listed below.

Note that the above errors do not affect the Q values (see Tables 2 and 3 in [1]) that we computed for each subject software system in [1], since all the Q values were computed according to the correct Equation (2) in [1]. Thus, the above changes will not affect the conclusions that we obtained in paper [1]. The authors would like to apologize for any inconvenience caused by these errors.

References

1. Xiang, Y.M.; Pan, W.F.; Jiang, H.B.; Zhu, Y.F.; Li, H. Measuring Software Modularity Based on Software Networks. *Entropy* **2019**, *21*, 344. [[CrossRef](#)]
2. Pan, W.F.; Ming, H.; Chang, C.K.; Yang, Z.J.; Kim, D.-K. ElementRank: Ranking Java Software Classes and Packages using Multilayer Complex Network-Based Approach. *IEEE Trans. Softw. Eng.* **2019**. [[CrossRef](#)]

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