PLOS ONE

Correction



Correction: Investigating microRNA-Target Interaction-Supported Tissues in Human Cancer Tissues Based on miRNA and Target Gene Expression Profiling

The PLOS ONE Staff

There is an error in the "Authorship Contributions." Both Dr. Wan J. Hsieh and Dr. Feng-Mao Lin are joint first authors for this article.

Reference

 Hsieh WJ, Lin F-M, Huang H-D, Wang H (2014) Investigating microRNA-Target Interaction-Supported Tissues in Human Cancer Tissues Based on miRNA and Target Gene Expression Profiling. PLoS ONE 9(4): e95697. doi:10.1371/journal.pone.0095697

Citation: The *PLOS ONE* Staff (2014) Correction: Investigating microRNA-Target Interaction-Supported Tissues in Human Cancer Tissues Based on miRNA and Target Gene Expression Profiling. PLoS ONE 9(7): e102769. doi:10.1371/journal.pone.0102769

Published July 9, 2014

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