## CORRECTION

Correction: CD24 Induces Expression of the Oncomir miR-21 via Src, and CD24 and Src Are Both Post-Transcriptionally Downregulated by the Tumor Suppressor miR-34a

The PLOS ONE Staff

The following information is missing from the Funding section: GM, JL, JS and HA were supported by Wilhelm Sander Foundation, Munich, Germany (2012.036.1). Please refer to the complete Funding section here.

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## Reference

 Muppala S, Mudduluru G, Leupold JH, Buergy D, Sleeman JP, Allgayer H, et al. (2013) CD24 Induces Expression of the Oncomir miR-21 via Src, and CD24 and Src Are Both Post-Transcriptionally Downregulated by the Tumor Suppressor miR-34a. PLoS ONE 8(3): e59563. doi: <u>10.1371/journal.pone.</u> 0059563 PMID: <u>23533633</u>



## GOPEN ACCESS

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