

CORRECTION

# Correction: EpCAM Knockdown Alters MicroRNA Expression in Retinoblastoma- Functional Implication of EpCAM Regulated MiRNA in Tumor Progression

The PLOS ONE Staff

There is a missing affiliation for Dr. Madhu Beta. Madhu Beta is affiliated with 1. L & T Ocular Pathology Department, Kamalanayan Bajaj Research Institute, Vision Research Foundation, No 18/41, College Road, Chennai- 600006, Tamil Nadu, India and 3. CeNTAB, SASTRA (Shanmugha Arts, Science, Technology & Research Academy) University, Thanjavur, India.

## Reference

1. Beta M, Khetan V, Chatterjee N, Suganeswari G, Rishi P, Biswas J, et al. (2014) EpCAM Knockdown Alters MicroRNA Expression in Retinoblastoma- Functional Implication of EpCAM Regulated MiRNA in Tumor Progression. PLoS ONE 9(12): e114800. doi:[10.1371/journal.pone.0114800](https://doi.org/10.1371/journal.pone.0114800) PMID: [25502397](https://pubmed.ncbi.nlm.nih.gov/25502397/)



## OPEN ACCESS

**Citation:** The PLOS ONE Staff (2015) Correction: EpCAM Knockdown Alters MicroRNA Expression in Retinoblastoma- Functional Implication of EpCAM Regulated MiRNA in Tumor Progression. PLoS ONE 10(4): e0119745. doi:[10.1371/journal.pone.0119745](https://doi.org/10.1371/journal.pone.0119745)

**Published:** April 10, 2015

**Copyright:** © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.