

## *Corrigendum*

# **Corrigendum to “miR-375 Inhibits the Proliferation and Invasion of Nasopharyngeal Carcinoma Cells by Suppressing PDK1”**

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In the article titled “miR-375 Inhibits the Proliferation and Invasion of Nasopharyngeal Carcinoma Cells by Suppressing PDK1” [1], the *Y*-axes labelling of Figures 1(a) and 1(b) were inverted by mistake. The corrected figure is shown below and is listed as Figure 1.

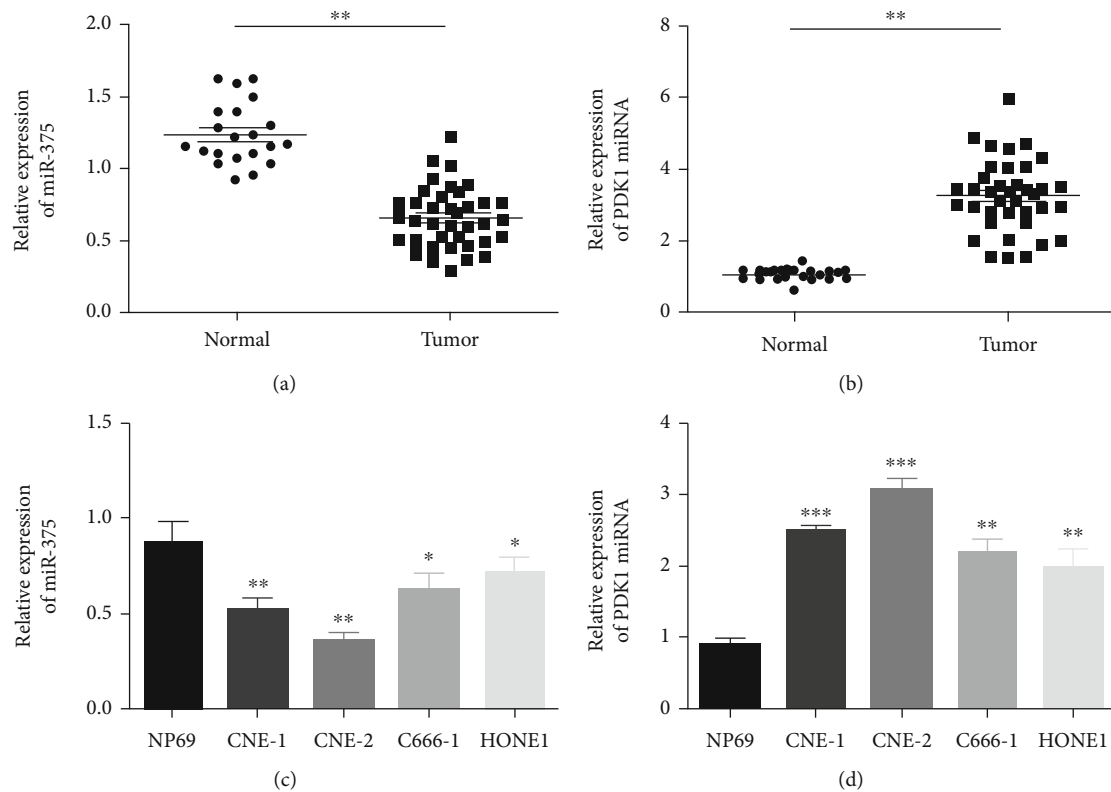


FIGURE 1: Expression levels of miR-375 and PDK1 in NPC tissues and cell lines were assessed. (a, b) qRT-PCR was performed to measure expression levels of miRNAs and PDK1 in 23 normal samples and in 38 NPC samples. miR-375 is downregulated in NPC tissue, compared with normal tissue, while PDK1 is upregulated in NPC tissue, compared with normal tissue (Student's *t*-test,  $**P < 0.01$ ). (c, d) qRT-PCR was performed to evaluate miR-375 expression in the NP69 epithelial normal nasopharynx cell line and NPC cell lines (CNE-1, CNE-2, C666-1, and HONE1). Conversely, levels of PDK1 were markedly increased in NPC cell lines, compared to NP69 (CNE-1, CNE-2, C666-1, and HONE1) (Student's *t*-test,  $*P < 0.05$ ,  $**P < 0.01$ , and  $***P < 0.001$ ). Cell lines CNE-2 and CNE-1 showed the greatest difference in miR-375 expression levels when compared to NP69 cells and were used for subsequent analyses. Each assay was conducted in duplicate, three times. Values are presented  $\pm$ s.e.m.

## References

- [1] X. Jia-yuan, S. Wei, L. Fang-fang, D. Zhi-jian, C. Long-he, and L. Sen, "miR-375 inhibits the proliferation and invasion of nasopharyngeal carcinoma cells by suppressing PDK1," *BioMed Research International*, vol. 2020, Article ID 9704245, 2020.