Correction: MiRNA-615-5p Functions as a Tumor Suppressor in Pancreatic Ductal Adenocarcinoma by Targeting AKT2

Yang Sun, Tingting Zhang, Cuiping Wang, Xianglan Jin, Congwei Jia, Shuangni Yu, Jie Chen

There is an error in Table 2. The values for “Negative,” “Weak positive,” and “Positive rate” in the “PDAC” column are incorrect. Please see the corrected Table 2 here.

Table 2. miR-615-5p expression in PDAC and normal pancreas tissues determined by locked nucleic acid in situ hybridization (LNA-ISH)

| miR-615-5p expression | PDAC(n = 97) | Normal pancreas(n = 97) |
|-----------------------|-------------|-------------------------|
| Negative              | 42          | 7                       |
| Weak positive         | 32          | 40                      |
| Strong positive       | 23          | 50                      |
| Positive rate         | 56.7%(55/97)| 92.8%(90/97)*           |

Note: **P <0.01 PDAC tissue vs. normal pancreas tissues (Fisher’s exact test). PDAC: Pancreatic ductal adenocarcinoma.

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Reference

1. Sun Y, Zhang T, Wang C, Jin X, Jia C, Yu S, et al. (2015) MiRNA-615-5p Functions as a Tumor Suppressor in Pancreatic Ductal Adenocarcinoma by Targeting AKT2. PLoS ONE 10(5): e0119783. doi:10.1371/journal.pone.0119783 PMID: 25856297