

CORRECTION

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

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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(4): e0119783. doi:10.1371/journal.pone.0119783 PMID: 25856297



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