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Corrigendum

Corrigendum to "Suppression of IL-6 Gene by shRNA Augments Gemcitabine Chemosensitization in Pancreatic Adenocarcinoma Cells"

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In the article titled "Suppression of IL-6 Gene by shRNA Augments Gemcitabine Chemosensitization in Pancreatic Adenocarcinoma Cells" [1], the reverse primer sequence for STAT3 given in Table 1 was incorrect. The authors have provided the correct primer sequence which is GGGTTCAGC ACCTTCACCAT.

The corrected Table 1 is below.

Table 1: Sequences of the primers for PCR.

Targets	Direction	Sequence
Bcl-2	Forward	GCCTTCTTTGAGTTCGGTG
	Reverse	AGTCATCCACAGGGCGAT
Bax	Forward	ATGGGCTGGACATTGGACTT
	Reverse	GCCACAAAGATGGTCACGGT
Caspase-3	Forward	ATCCAGTCGCTTTGTGCCAT
	Reverse	TTCTGTTGCCACCTTTCGGT
Caspase-9	Forward	TGGGCTCACTCTGAAGACCT
	Reverse	AGCAACCAGGCATCTGTTTA
JAK2	Forward	GCCTTCTTTCAGAGCCATCA
	Reverse	CCAGGGCACCTATCCTCATA
STAT3	Forward	AATACCATTGACCTGCCGATGT
	Reverse	GGGTTCAGCACCTTCACCAT
GAPDH	Forward	GGTGGTCTCCTCTGACTTCAACA
	Reverse	GTTGCTGTAGCCAAATTCGTTGT

References

[1] H.-B. Xing, M.-T. Tong, J. Wang et al., "Suppression of *IL-6* Gene by shRNA Augments Gemcitabine Chemosensitization in Pancreatic Adenocarcinoma Cells," *BioMed Research International*, vol. 2018, Article ID 3195025, 10 pages, 2018.