DECLARATION OF CONTRIBUTIONS TO ARTICLE



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Author(s):				
Dan Li, Li Chai, Xiaqing Yu, Yingchun Song, Xuchao Zhu, Suyun Fan, Wen Jiang, Tingting Qiao, Junyu Tong, Simin Liu, Lihong Fan, Zhongwei Lv			(the 'Authors')	

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Authorship credit should be based on 1) substantial contributions to conception and design, acquisition of data, or analysis and interpretation of data; 2) drafting the article or revising it critically for important intellectual content; and 3) final approval of the version to be published. Authors should meet conditions 1, 2 and 3.

Any person who cannot be shown to have made a substantial contribution to the article cannot be listed as an author in the final version. The name of any person who is deemed to have made a minor contribution can, however, appear in the Acknowledgments section of the article.

Please complete the table below to indicate the contributions of all named authors to the manuscript.

Author Full Name:	Specification of Contribution to the Manuscript:
Dan Li	DL designed the subject, arranged the experiments, analyzed the results, and edited the manuscript.
Li Chai	LC did the experiments, collected clinical samples, and edited the manuscript.
Xiaqing Yu	XY did the experiments, wrote the manuscript, and revised the manuscript.
Yingchun Song	YS did experiments and helped with statistical analysis.
Xuchao Zhu	XZ did experiments and helped with data analysis.
Suyun Fan	SF collected clinical samples and helped data analysis.
Wen Jiang	WJ helped with the in vivo experiments.
Tingting Qiao	TQ helped with the in vitro experiments.
Junyu Tong	JT helped with sample collection.
Simin Liu	SL helped with statistical analysis.
Lihong Fan	LF helped design the experiments and analyze the results.
Zhongwei Lv	ZL helped design the experiments and analyze the results.

Please complete the table below to indicate the contributions of all named authors to the figures.

Figure 1:

In Figure 1, SF,LC,JT and SL generated the data and prepared panel A-D; YS and TQ generated data and prepared panel E; LC and ZL assembled the figure.

Figure 2:

In Figure 2, XY,TQ and DL generated the data and prepared panel A-D; XZ,WJ and DL generated data and prepared panel E-I; DL and ZL assembled the figure.

Figure 3:

In Figure 3, YS,TQ and LC generated the data and prepared panel A-C; LC and ZL assembled the figure.

Figure 4:

In Figure 4, SF, LC,JT and SL generated the data and prepared panel A-B; LC,XZ and DL generated the data and prepared panel C-D; LC, XY and YS generated the data and prepared panel E-I; LC, ZL and LF assembled the figure.

Figure 5:

In Figure 5, DL, XY and TQ generated the data and prepared panel A-C; YS and LC generated data and prepared panel D-F; DL and LF assembled the figure.

Figure 6:

In Figure 6, XY and SL generated the data and prepared panel A-B; XY, JT and TQ generated data and prepared panel C-E; XY and TQ generated data and prepared panel F-G; XZ, YS and WJ generated data and prepared panel H-L; DL and LF assembled the figure.

In Figure 7, YS, XY and DL generated the data and prepared panel A,D,E,H; XY, DL and TQ generated data and prepared panel B,C,G; XY,WJ and SL generated data and prepared panel F,I,J; DL and ZL assembled the figure.
In Figure 8, XZ and DL generated the figure.

In Figure S1, LC and XZ generated the data and assembled the figure.

Signed for and on behalf of the Author(s):

Print Name:

Date:

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