DECLARATION OF CONTRIBUTIONS TO ARTICLE ADMC



Manuscript Number:		Journal Name:			
CDDIS-19-3105R		Cell Death & Disease	(the 'Journal')		
Proposed Title of the Contribution:		The second secon			
Long noncoding RNA FOXD2-AS1 enhance via STAT3 activation Author(s):	es chemotherapeuti	ic resistance of laryngeal squamous cell carcinoma	(the 'Contribution		
Rui Li, Shuwei Chen, Jiandong Zhan, Xinghua Li, Wenlin Liu, Xiaoli Sheng, Zhongming Lu, Rong Zhong, Liangsi Chen, Xiaoning Luo, Yameng Hu, Ying Ouyang,Tao Liu, Quan Zhang, Siyi Zhang					
substantially to the article. Authorship credit should be based on 1) s interpretation of data; 2) drafting the article.	substantial contribut le or revising it crit	e published version must be able to show he or sho tions to conception and design, acquisition of data tically for important intellectual content; and 3) fir	, or analysis and		
	e made a substantial	I, 2 and 3. I contribution to the article cannot be listed as an are made a minor contribution can, however, appear			
Please complete the table below to indicate	te the contributions	of all named authors to the manuscript.			
Author Full Name:	Specification of Cor	ntribution to the Manuscript:			
Rui Li,Shuwei Chen,Jiandong Zhan,Xinghua Li	Paper writing,M	lolecular experiment, Cell experiment, Anii	mal experiment		
Rui Li,Wenlin Liu,Xiaoli Sheng,Rong Zhong	Statistics colle	ection			
Zhongming Lu,Liangsi Chen,Xiaoning Luo	Statistics analy	ysis			
Yameng Hu, Ying Ouyang	Part of the cell	I experiment			
Tao Liu,Quan Zhang,Siyi Zhang	Design the experiment,inspect the experiment,Statistics analysis				
	4				
			64196 (1965)		

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

Figure 1:

These clinical samples is collected by Rui Li,Wenlin Liu,Xiaoli Sheng,Rong Zhong;These statistics are analysed by Zhongming Lu,Liangsi Chen,Xiaoning Luo,Siyi Zhang;These molecular experiments are did by Rui Li,Shuwei Chen,Jiandong Zhan,Xinghua Li;These figures are plotted by Rui Li,Shuwei Chen,Jiandong Zhan,Xinghua Li;Figure1 is designed and inspected by Siyi Zhang,Quan Zhang,Tao Liu.

Figure 2:

These statistics are analysed by Quan Zhang,Zhongming Lu,Liangsi Chen,Xiaoning Luo,Siyi Zhang;These molecular experiments and cell experiments are did by Rui Li,Shuwei Chen,Jiandong Zhan,Xinghua Li; These figures are plotted by Rui Li,Shuwei Chen,Jiandong Zhan,Xinghua Li;Figure 2 is designed and inspected by Siyi Zhang,Quan Zhang,Tao Liu.

Figure 3:

These statistics are analysed by Zhongming Lu,Liangsi Chen,Xiaoning Luo,Siyi Zhang;These molecular experiments and cell experiments, and animal experiments are did by Rui Li,Shuwei Chen,Jiandong Zhan,Xinghua Li; These figures are plotted by Rui Li,Shuwei Chen,Jiandong Zhan,Xinghua Li;Figure 3 is designed and inspected by Siyi Zhang,Quan Zhang,Tao Liu.

Figure 4:

These statistics are analysed by Zhongming Lu, Liangsi Chen, Xiaoning Luo, Siyi Zhang, Tao Liu; These molecular experiments and cell experiments are did by Rui Li, Shuwei Chen, Jiandong Zhan, Xinghua Li; Parts of these cell experiments are did by Yameng Hu, Ying Ouyang; These figures are plotted by Rui Li, Shuwei Chen, Jiandong Zhan, Xinghua Li; Figure 4 is designed and inspected by Siyi Zhang, Quan Zhang, Tao Liu.

Figure 5:

These statistics are analysised by Zhongming Lu, Liangsi Chen, Xiaoning Luo, Siyi Zhang; These molecular experiments are did by Rui Li, Shuwei Chen, Jiandong Zhan, Xinghua Li; These cell experiments are did by Rui Li, Shuwei Chen, Jiandong Zhan, Xinghua Li, Yameng Hu, Ying Ouyang; These figures are plotted by Rui Li, Shuwei Chen, Jiandong Zhan, Xinghua Li; Figure 5 is designed and inspected by Siyi Zhang, Quan Zhang, Tao Liu.

Figure 6:

These statistics are analysised by Zhongming Lu,Liangsi Chen,Xiaoning Luo,Siyi Zhang;These molecular experiments and cell experiments are did by Rui Li,Shuwei Chen,Jiandong Zhan,Xinghua Li;These figures are plotted by Rui Li,Shuwei Chen,Jiandong Zhan,Xinghua Li; Figure 6 is designed and inspected by Siyi Zhang,Quan Zhang,Tao Liu.

ned for and on behalf of the Author(s):	Print Name:		Date:			
Siyi zheng	Siyi Zhang		2019/12/05			
Rui Li, Shuwei Chen, ji	indogzkan, Xingtha Li Yi	ng Quyang. V	Venlin	Liu	xiaolicheng)
Thurgming Lu Rong z	Zhong Liangsi Che	n. Kianning	y lw	Yam	iong Mn	Tao Lii
Quan Thoma	U 3					