Date:	26/07/2022	
Your Name:	Kai Wang_	
Manuscript Title:	CircRNA_	0050486 promotes cell apoptosis and inflammation by targeting miR-1270 ir
atherosclerosis		
Manuscript number	(if known):	

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		Name all entities with whom you have this relationship or indicate none (add rows as needed)	Specifications/Comments (e.g., if payments were made to you or to your institution)
		Time frame: Since the initial planning of	
1	All support for the present manuscript (e.g., funding, provision of study materials, medical writing, article processing charges, etc.) No time limit for this item.	the Inner Mongolia Natural Science Foundation (No. 2018LH08046) the National Natural Science Foundation of China (No. 81860558) the Inner Mongolia Medical University Affiliated Hospital Doctor Fund Project (No. NYFYBS2018, to K Wang) the General project of the Inner Mongolia Natural Science Foundation (No. 2018LH08040) the Inner Mongolia Medical University	
		Science and Technology Million (Joint) Project (No. YKD2017KJBW (LH) 003)	
		Time frame: past 36 months	
2	Grants or contracts from any entity (if not indicated in item #1 above).	None	
3	Royalties or licenses	None	
4	Consulting fees	None	

5	Payment or honoraria for	None	
	lectures, presentations,		
	speakers bureaus,		
	manuscript writing or		
	educational events		
6	Payment for expert	None	
	testimony	None	
	testimony		
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7	Support for attending	None	
	meetings and/or travel		
8	Patents planned, issued or	None	
	pending		
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9	Participation on a Data	None	
	Safety Monitoring Board or		
	Advisory Board		
10	Leadership or fiduciary role	None	
	in other board, society,		
	committee or advocacy		
	group, paid or unpaid		
11	Stock or stock options	None	
	- 113. C. 010. Options		
12	Receipt of equipment,	None	
**	materials, drugs, medical	None	
	writing, gifts or other		
	services		
13	Other financial or non-	None	
13		None	
	financial interests		

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Date:	_26/0//2022	
Your Name:	Xiaolong Bai	
Manuscript Title: atherosclerosis	CircRNA_005	0486 promotes cell apoptosis and inflammation by targeting miR-1270 in
Manuscript number ((if known):	

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		Time frame: past 36 m	nonths
2	Grants or contracts from any entity (if not indicated in item #1 above).	None	
3	Royalties or licenses	None	

4	Consulting fees	None	
5	Payment or honoraria for	None	
	lectures, presentations,		
	speakers bureaus, manuscript writing or		
	educational events		
6	Payment for expert	None	
	testimony		
7	Support for attending meetings and/or travel	None	
8	Patents planned, issued or	None	
	pending		
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9	Participation on a Data Safety Monitoring Board or	None	
	Advisory Board		
10	Leadership or fiduciary role	None	
10	in other board, society,	None	
	committee or advocacy		
	group, paid or unpaid		
11	Stock or stock options	None	
12	Receipt of equipment,	None	
	materials, drugs, medical writing, gifts or other		
	services		
13	Other financial or non-	None	
	financial interests		

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Please place an "X" next to the following statement to indicate your agreement:

Date:	26/07/2022	
Your Name:	Lili Mei	
Manuscript Title:	CircRNA_(0050486 promotes cell apoptosis and inflammation by targeting miR-1270 in
atherosclerosis		
Manuscript number	(if known):	

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		Time frame: past 36 m	nonths
2	Grants or contracts from any entity (if not indicated in item #1 above).	None	
3	Royalties or licenses	None	

4	Consulting fees	None	
5	Payment or honoraria for	None	
	lectures, presentations,		
	speakers bureaus, manuscript writing or		
	educational events		
6	Payment for expert	None	
	testimony		
7	Support for attending meetings and/or travel	None	
8	Patents planned, issued or	None	
	pending		
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9	Participation on a Data Safety Monitoring Board or	None	
	Advisory Board		
10	Leadership or fiduciary role	None	
10	in other board, society,	None	
	committee or advocacy		
	group, paid or unpaid		
11	Stock or stock options	None	
12	Receipt of equipment,	None	
	materials, drugs, medical writing, gifts or other		
	services		
13	Other financial or non-	None	
	financial interests		

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Please place an "X" next to the following statement to indicate your agreement:

Date:	26/0//2022	
Your Name:	Lili Mei	
Manuscript Title:	CircRNA_(0050486 promotes cell apoptosis and inflammation by targeting miR-1270 in
atherosclerosis		
Manuscript number	(if known):	

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	lectures, presentations,		
	speakers bureaus, manuscript writing or		
	educational events		
6	Payment for expert	None	
	testimony		
	·		
7	Support for attending meetings and/or travel	None	
8	Patents planned, issued or	None	
	pending		
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9	Participation on a Data	None	
	Safety Monitoring Board or Advisory Board		
10	-	Nana	
10	Leadership or fiduciary role in other board, society,	None	
	committee or advocacy		
	group, paid or unpaid		
11	Stock or stock options	None	
12	Receipt of equipment,	None	
	materials, drugs, medical		
	writing, gifts or other services		
13	Other financial or non-	None	
	financial interests		

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Date:	26/07/2022	
Your Name:	Feng Jin	
Manuscript Title:	CircRNA	_0050486 promotes cell apoptosis and inflammation by targeting miR-1270 ir
atherosclerosis		
Manuscript number	(if known):	

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3	Royalties or licenses	None	

4	Consulting fees	None	
5	Payment or honoraria for	None	
	lectures, presentations,		
	speakers bureaus,		
	manuscript writing or educational events		
6		None	
6 Payment for expert testimony		None	
	testimony		
7	Support for attending	None	
,	meetings and/or travel	None	
	meetings and, or traver		
8	Patents planned, issued or	None	
	pending		
9	Participation on a Data	None	
	Safety Monitoring Board or		
	Advisory Board		
10	Leadership or fiduciary role	None	
	in other board, society,		
	committee or advocacy group, paid or unpaid		
11	Stock or stock options	None	
12	Receipt of equipment,	None	
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	writing, gifts or other services		
13	Other financial or non-	None	
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