Date:	26/8/2022
Your Name:	Guochao Han
Manuscript Ti	itle: The roles and mechanisms of miR-26 derived from exosomes of adipose-derived stem cells in
the formatic	on of carotid atherosclerotic plaque
Manuscript n	umber (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 the work
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.	Basic Scientific Research Funds of Heilongjiang Provincial Colleges and Universities	
		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	
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5	Payment or honoraria for lectures, presentations,	None	
	speakers bureaus,		
	manuscript writing or		
	educational events		
6	Payment for expert	None	
	testimony		
7	Support for attending	None	
/	meetings and/or travel		
		N	
8	Patents planned, issued or pending	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	
	materials, drugs, medical writing, gifts or other		
	services		
13	Other financial or non-	None	
	financial interests		

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The authors have no conflicts of interest to declare.

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

Date:	26/8/2022
Your Nam	ne:Hui Li
Manuscri	pt Title: The roles and mechanisms of miR-26 derived from exosomes of adipose-derived stem cells in
the forn	nation of carotid atherosclerotic plaque
Manuscri	pt number (if known):

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	educational events		
6	Payment for expert	None	
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	Advisory Board		
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13	Other financial or non-	None	
	financial interests		

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The authors have no conflicts of interest to declare.

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

Date:	26/8/2022
Your Name:	Hongyan Guo
Manuscript Ti	itle: The roles and mechanisms of miR-26 derived from exosomes of adipose-derived stem cells in
the formatic	on of carotid atherosclerotic plaque
Manuscript n	umber (if known):

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3	Royalties or licenses	None	

4	Consulting fees	None	
-		N	
5	Payment or honoraria for lectures, presentations,	None	
	speakers bureaus,		
	manuscript writing or		
	educational events		
6	Payment for expert	None	
	testimony		
7	Support for attending	None	
,	meetings and/or travel		
	U		
8	Patents planned, issued or	None	
	pending		
0		N	
9	Participation on a Data Safety Monitoring Board or	None	
	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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	services		
13	Other financial or non-	None	
	financial interests		

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The authors have no conflicts of interest to declare.

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

Date:	26/8/2022
Your Name:_	<u>Chao Yi</u>
Manuscript T	itle: The roles and mechanisms of miR-26 derived from exosomes of adipose-derived stem cells in
the formation	on of carotid atherosclerotic plaque
Manuscript n	umber (if known):

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3	Royalties or licenses	None	

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	educational events		
6	Payment for expert	None	
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/	meetings and/or travel		
		N	
8	Patents planned, issued or pending	None	
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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		
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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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The authors have no conflicts of interest to declare.

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

Date:	26/8/2022
Your Name:	Beiguang Yu
Manuscript Ti	itle: The roles and mechanisms of miR-26 derived from exosomes of adipose-derived stem cells in
the formatio	on of carotid atherosclerotic plaque
Manuscript n	umber (if known):

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10	Leadership or fiduciary role	None	
	in other board, society, committee or advocacy		
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11	Stock or stock options	None	
12	Receipt of equipment,	None	
	materials, drugs, medical writing, gifts or other		
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13	Other financial or non-	None	
	financial interests		

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The authors have no conflicts of interest to declare.

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

Date:	26/8/2022
Your Name:_	Yuan Lin
Manuscript T	itle: The roles and mechanisms of miR-26 derived from exosomes of adipose-derived stem cells in
the formation	on of carotid atherosclerotic plaque
Manuscript n	umber (if known):

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6	Payment for expert	None	
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10	Leadership or fiduciary role	None	
	in other board, society, committee or advocacy		
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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:	26/8/2022
Your Name:	Bingjie Zheng
Manuscript Ti	itle: The roles and mechanisms of miR-26 derived from exosomes of adipose-derived stem cells in
the formatic	on of carotid atherosclerotic plaque
Manuscript n	umber (if known):

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6	Payment for expert	None	
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7	Support for attending	None	
/	meetings and/or travel		
		N	
8	Patents planned, issued or pending	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	
	materials, drugs, medical writing, gifts or other		
	services		
13	Other financial or non-	None	
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The authors have no conflicts of interest to declare.

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

Date:	26/8/2022
Your Name:	Dongruo He
Manuscript Ti	itle: The roles and mechanisms of miR-26 derived from exosomes of adipose-derived stem cells in
the formatio	on of carotid atherosclerotic plaque
Manuscript n	umber (if known):

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