Date: August 20, 2021			
Your Name: Shaojie Chen			
Manuscript Title: Peripheral blood	monocytes predict cl	linical prognosis and support tumor invasivi	ty through NF-кВ
dependent upregulation of Snail in	pancreatic cancer		
Manuscript number (if known):	TCR-21-980-R2		

In the interest of transparency, we ask you to disclose all relationships/activities/interests listed below that are related to the content of your manuscript. "Related" means any relation with for-profit or not-for-profit third parties whose interests may be affected by the content of the manuscript. Disclosure represents a commitment to transparency and does not necessarily indicate a bias. If you are in doubt about whether to list a relationship/activity/interest, it is preferable that you do so.

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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 plannin	ng 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.	This work was supported by the National Natural Science Foundation of China (Grant No. 81874057, 81972741, 82103142) and Science and Technology Program of Guangzhou, China (Grant No. 202102020082).	
		Time frame: past 36 mon	ths
2	Grants or contracts from any entity (if not indicated in item #1 above).	XNone	
3	Royalties or licenses	XNone	
4	Consulting fees	XNone	

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

Dr. Shaojie Chen reports This work was supported by the National Natural Science Foundation of China (Grant No. 81874057, 81972741, 82103142) and Science and Technology Program of Guangzhou, China (Grant No. 202102020082).

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

Date: <u>August 20, 2021</u>			
Your Name: Feifei Huang			
Manuscript Title: Peripheral blood	monocytes predict cli	nical prognosis and support tum	or invasivity through NF-кВ
dependent upregulation of Snail in	pancreatic cancer		
Manuscript number (if known):	TCR-21-980-R2		

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		Time frame: Since the initial plannin	ng of the work
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		Time frame: past 36 mon	ths
2	Grants or contracts from any entity (if not indicated in item #1 above).	XNone	
3	Royalties or licenses	XNone	
4	Consulting fees	XNone	

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

Dr. Feifei Huang reports This work was supported by the National Natural Science Foundation of China (Grant No. 81874057, 81972741, 82103142) and Science and Technology Program of Guangzhou, China (Grant No. 202102020082).

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

Date: <u>August 20, 2021</u>			
Your Name: <u>Chong He</u>			
Manuscript Title: Peripheral bloo	<u>d monocytes predict c</u>	linical prognosis and support tumor invasivity through	NF-κB
dependent upregulation of Snail i	n pancreatic cancer		
Manuscript number (if known): _	TCR-21-980-R2		

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		Time frame: past 36 mon	the
2	Grants or contracts from	X None	
2	any entity (if not indicated		
	in item #1 above).		
3	Royalties or licenses	_ XNone	
4	Consulting fees	XNone	

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7	Support for attending meetings and/or travel	XNone	
8	Patents planned, issued or pending	XNone	
9	Participation on a Data Safety Monitoring Board or Advisory Board	None	
10	Leadership or fiduciary role in other board, society, committee or advocacy group, paid or unpaid	XNone	
11	Stock or stock options	XNone	
12	Receipt of equipment, materials, drugs, medical writing, gifts or other services	X_None	
13	Other financial or non- financial interests	XNone	

Dr. Chong He reports This work was supported by the National Natural Science Foundation of China (Grant No. 81874057, 81972741, 82103142) and Science and Technology Program of Guangzhou, China (Grant No. 202102020082).

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

Date: <u>August 20, 2021</u>			
Your Name: <u>Jiajia Li</u>			
Manuscript Title: Peripheral blood	<u>monocytes predict a</u>	linical prognosis and suppo	<u>rt tumor invasivity through NF-кВ</u>
dependent upregulation of Snail in	pancreatic cancer		
Manuscript number (if known):	TCR-21-980-R2		

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3	Royalties or licenses	_ XNone	
4	Consulting fees	XNone	
	-		

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

Dr. Jiajia Li reports This work was supported by the National Natural Science Foundation of China (Grant No. 81874057, 81972741, 82103142) and Science and Technology Program of Guangzhou, China (Grant No. 202102020082).

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

Date: <u>August 20, 2021</u>			
Your Name: <u>Shangxiang Che</u>	n		
Manuscript Title: Peripheral blog	od monocytes predict o	clinical prognosis and support tumor invasivity throu	<u>gh NF-кB</u>
dependent upregulation of Snail	in pancreatic cancer		
Manuscript number (if known):	TCR-21-980-R2		

In the interest of transparency, we ask you to disclose all relationships/activities/interests listed below that are related to the content of your manuscript. "Related" means any relation with for-profit or not-for-profit third parties whose interests may be affected by the content of the manuscript. Disclosure represents a commitment to transparency and does not necessarily indicate a bias. If you are in doubt about whether to list a relationship/activity/interest, it is preferable that you do so.

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3	Royalties or licenses	_ XNone	
4	Consulting fees	XNone	

5	Payment or honoraria for	X None	
5	lectures, presentations,		
	speakers bureaus,		
	manuscript writing or		
	educational events		
6		. No. a	
6	Payment for expert	XNone	
	testimony		
7	Support for attending	XNone	
	meetings and/or travel		
8	Patents planned, issued or	XNone	
	pending		
9	Participation on a Data	None	
	Safety Monitoring Board or		
	Advisory Board		
10	Leadership or fiduciary role	XNone	
	in other board, society,		
	committee or advocacy		
	group, paid or unpaid		
11	Stock or stock options	X None	
	·		
12	Receipt of equipment,	X _None	
	materials, drugs, medical		
	writing, gifts or other		
	services		
13	Other financial or non-	X None	
13	financial interests		

Dr. Shangxiang Chen reports This work was supported by the National Natural Science Foundation of China (Grant No. 81874057, 81972741, 82103142) and Science and Technology Program of Guangzhou, China (Grant No. 202102020082).

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

Date: <u>August 20, 2021</u>		
Your Name: Yaqing Li		
Manuscript Title: Peripheral bloo	d monocytes predict o	linical prognosis and support tumor invasivity through NF-κB
dependent upregulation of Snail	in pancreatic cancer	
Manuscript number (if known): _	TCR-21-980-R2	

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		Time frame: past 36 mon	ths
2	Grants or contracts from any entity (if not indicated in item #1 above).	XNone	
3	Royalties or licenses	_ XNone	
4	Consulting fees	XNone	
	-		

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

Dr. Yaqing Li reports This work was supported by the National Natural Science Foundation of China (Grant No. 81874057, 81972741, 82103142) and Science and Technology Program of Guangzhou, China (Grant No. 202102020082).

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

Date: <u>August 20, 2021</u>				
Your Name: Yinting Chen				
Manuscript Title: Peripheral blood	monocytes predict c	linical prognosis and supp	ort tumor invasivity t	<u>hrough NF-кВ</u>
dependent upregulation of Snail in	pancreatic cancer			
Manuscript number (if known):	TCR-21-980-R2			

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	any entity (if not indicated		
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3	Royalties or licenses	_ XNone	
4	Consulting fees	XNone	

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7	Support for attending meetings and/or travel	XNone	
8	Patents planned, issued or pending	XNone	
9	Participation on a Data Safety Monitoring Board or Advisory Board	None	
10	Leadership or fiduciary role in other board, society, committee or advocacy group, paid or unpaid	XNone	
11	Stock or stock options	XNone	
12	Receipt of equipment, materials, drugs, medical writing, gifts or other services	X_None	
13	Other financial or non- financial interests	XNone	

Prof. Yinting Chen reports This work was supported by the National Natural Science Foundation of China (Grant No. 81874057, 81972741, 82103142) and Science and Technology Program of Guangzhou, China (Grant No. 202102020082).

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

Date: August 20, 2021			
Your Name: <u>Guoda Lian</u>			
Manuscript Title: Peripheral b	ood monocytes predict clir	inical prognosis and support tumor invasivity through NF-кВ	
dependent upregulation of Sn	<u>ail in pancreatic cancer</u>		
Manuscript number (if known	: <u>TCR-21-980-R2</u>		

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	any entity (if not indicated		
	in item #1 above).		
3	Royalties or licenses	_ XNone	
4	Consulting fees	XNone	

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

Prof. Guoda Lian reports This work was supported by the National Natural Science Foundation of China (Grant No. 81874057, 81972741, 82103142) and Science and Technology Program of Guangzhou, China (Grant No. 202102020082).

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

Date: <u>August 20, 2021</u>				
Your Name: Kaihong Huang				
Manuscript Title: Peripheral blood	<u>monocytes predict cl</u>	inical prognosis and s	upport tumor	invasivity through NF-κB
dependent upregulation of Snail in	pancreatic cancer			
Manuscript number (if known):	TCR-21-980-R2			

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	Time frame: past 36 months							
2	Grants or contracts from any entity (if not indicated in item #1 above).	XNone						
3	Royalties or licenses	_ XNone						
4	Consulting fees	XNone						
	-							

5	Payment or honoraria for	X None	
5	lectures, presentations,		
	speakers bureaus,		
	manuscript writing or		
	educational events		
6		. No. a	
6	Payment for expert	XNone	
	testimony		
7	Support for attending	XNone	
	meetings and/or travel		
8	Patents planned, issued or	XNone	
	pending		
9	Participation on a Data	None	
	Safety Monitoring Board or		
	Advisory Board		
10	Leadership or fiduciary role	XNone	
	in other board, society,		
	committee or advocacy		
	group, paid or unpaid		
11	Stock or stock options	X None	
12	Receipt of equipment,	X _None	
	materials, drugs, medical		
	writing, gifts or other		
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13	Other financial or non-	X None	
13	financial interests		

Prof. Kaihong Huang reports This work was supported by the National Natural Science Foundation of China (Grant No. 81874057, 81972741, 82103142) and Science and Technology Program of Guangzhou, China (Grant No. 202102020082).

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