Date:	Jun.5th,2023	
Your Name:	Yongzhou Liang	
Manuscript Title:_ A	omogram to predict 28-day mortality in neonates with sepsis: A retrospective study based on t	ne
MIMIC-III database		
Manuscript number	known): TP-23-150-CL	

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

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

The authors declare that the study was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest. This work was supported in part by grants from the National Natural Science Foundation of China (NSFC Project Numbers: 82171948), and the Shanghai Municipal Health Commission Scientific Research Project (Project Number 20214Y0126). The sponsors of this study had no role in study design, data collection, data analysis, data interpretation, or writing of the report.

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

Date:	Jun.5th,2023
Your Name:	Liqing Zhao
Manuscript Title:_	A nomogram to predict 28-day mortality in neonates with sepsis: A retrospective study based on the
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Manuscript numbe	r (if known): TP-23-150-CL

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

Date:	. Jun.5th,2023
Your Name:	_Jihong Huang
Manuscript Title:_	A nomogram to predict 28-day mortality in neonates with sepsis: A retrospective study based on the
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Your Name:	Yurong Wu					
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MIMIC-III database	e					
Manuscript numb	per (if known):	TP-23-150-CL				

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