

主 题:	Fw: 2024JD040993-TRR (Editor - Yongyun Hu): Decision Letter	
发件人:	"Li Tiejian" <litiejian@tsinghua.edu.cn>	2024-11-5 14:42:33
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Li Tiejian

**From:** jgr-atmospheres  
**Date:** 2024-09-29 22:36  
**To:** litiejian  
**CC:** lwd22; zhaojie0106; caoy21; lizx22; zhongdy  
**Subject:** 2024JD040993-TRR (Editor - Yongyun Hu): Decision Letter

Dear Dr. Li:

Thank you for addressing the comments raised by the referees in this revision; I am pleased to accept your manuscript, "Revealing Circulation Patterns Responsible for Extreme Precipitation Events over the Hai River Basin from Moisture Transport Perspective" [Paper #2024JD040993-TRR], for publication in Journal of Geophysical Research - Atmospheres.

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Thank you for submitting your best work to Journal of Geophysical Research - Atmospheres.  
Sincerely,

Yongyun Hu  
Editor  
Journal of Geophysical Research - Atmospheres

-----  
Reviewer #1 Evaluations:

Recommendation: Publish in present form

Significant: Yes, the paper is a significant contribution and worthy of prompt publication.

Supported: Yes

Referencing: Yes

Quality: Yes, it is well-written, logically organized, and the figures and tables are appropriate.

Data: Yes

Accurate Key Points: Yes

Reviewer #1 (Formal Review for Author (shown to authors)):

The authors have addressed all my concerns. I have no further comment. I recommend its publication in the current form.

Reviewer #2 Evaluations:

Recommendation: Publish in present form

Significant: Yes, the paper is a significant contribution and worthy of prompt publication.

Supported: Yes

Referencing: Yes

Quality: Yes, it is well-written, logically organized, and the figures and tables are appropriate.

Data: No

Accurate Key Points: Yes

Reviewer #2 (Formal Review for Author (shown to authors)):

The authors have satisfactorily addressed my concerns.

Reviewer #3 Evaluations:

Recommendation: Publish in present form

Significant: Yes, the paper is a significant contribution and worthy of prompt publication.

Supported: Yes

Referencing: Yes

Quality: Yes, it is well-written, logically organized, and the figures and tables are appropriate.

Data: Yes

Accurate Key Points: Yes

Reviewer #3 (Formal Review for Author (shown to authors)):

This is a review of the revised manuscript of Li et al. (2024). I would like to thank the authors for addressing all of my questions and comments. I feel that the argument about the moisture attribution method becomes much clearer and easier to follow. Also, I appreciate the authors' careful descriptions about the balance between the relatively local and distant moisture supply.

I recommend publication of this manuscript. That said, I have a very tiny suggestion for the English expression.

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L.262 North of 30N -> To the north of 30N

L.287 improve -> enhance

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