From: Emerging Microbes and Infections

To: Liu, Shan-Lu; Saif, Linda; weisssr@pennmedicine.upenn.edu; lishan_su@med.unc.edu

Subject: Emerging Microbes & Infections - Decision on Manuscript ID TEMI-2020-0121

Date: Thursday, February 13, 2020 9:49:29 AM

13-Feb-2020

Dear Professor Liu:

Ref: SARS-CoV-2: no evidence of a laboratory origin

Our reviewers have now considered your paper and have recommended publication in Emerging Microbes & Infections. We are pleased to accept your paper in its current form which will now be forwarded to the publisher for copy editing and typesetting. The reviewer comments are included at the bottom of this letter, along with those of the editor who coordinated the review of your paper.

You will receive proofs for checking, and instructions for transfer of copyright in due course.

The publisher also requests that proofs are checked through the publisher's tracking system and returned within 48 hours of receipt.

Taylor & Francis strives to be compliant with the open access (OA) policies of the major national and international funding bodies. Information about funder compliance and OA policies can be found on our Author Services website. Details of our Green OA policy, including deposit in institutional and subject repositories, can be found on the Sharing your work (http://urldefense.com/v3/_http://urldefense.com/v3/_http://urldefense.com/sharing-your-work/_:!!KGKeukY!gLRVkVTBooblmp3n3FBf74RjT1VCSRXFKKIf47wWHj0jB5i5PHNOJrpOtwG4AO\$">http://urldefense.com/v3/_http://urldefense.com/v3/_http://urldefense.com/sharing-your-work/_:!!KGKeukY!gLRVkVTBooblmp3n3FBf74RjT1VCSRXFKKIf47wWHj0jB5i5PHNOJrpOtwG4AO\$">http://urldefense.com/v3/_http://urldefense.com/v3/_http://urldefense.com/sharing-your-work/_:!!KGKeukY!gLRVkVTBooblmp3n3FBf74RjT1VCSRXFKKIf47wWHj0jB5i5PHNOJrpOtwG4AO\$">http://urldefense.com/v3/_http://urldefense.com/v3/_http://urldefense.com/sharing-your-work/_:!!KGKeukY!gLRVkVTBooblmp3n3FBf74RjT1VCSRXFKKIf47wWHj0jB5i5PHNOJrpOtwG4AO\$">http://urldefense.com/v3/_http://urldefense.com/v3/_http://urldefense.com/sharing-your-work/_:!!KGKeukY!gLRVkVTBooblmp3n3FBf74RjT1VCSRXFKKIf47wWHj0jB5i5PHNOJrpOtwG4AO\$">http://urldefense.com/v3/_http://urldefense.com/v3/_http://urldefense.com/sharing-your-work/_:!!KGKeukY!gLRVkVTBooblmp3n3FBf74RjT1VCSRXFKKIf47wWHj0jB5i5PHNOJrpOtwG4AO\$">http://urldefense.com/v3/_http://urldefense.com/v3/_http://urldefense.com/sharing-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!!KGKeukY!glands-your-work/_:!

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Thank you for your contribution to Emerging Microbes & Infections and we look forward to receiving further submissions from you.

Sincerely,

Shan Lu Editor-in-Chief Emerging Microbes & Infections

Review Editor Comments to the Author:

EMI would like to thank the authors for providing a timely piece. It will have major impact to clear many people's confusion.

Reviewer(s)' Comments to Author:

Reviewer: 1

Comments to the Author

This is a timely commentary. It is perfectly written. All four authors are well established virologists. I suggest to publish it right away.