Toni

On Fri, Mar 19, 2021 at 10:15 AM Peter Daszak <<u>daszak@ecohealthalliance.org</u>> wrote:

Ralph – I gave a talk to the NIAID CoV PI group on the WHO mission and got the email below from Matt Frieman who worked with you previously.

Does this ring true to you? I can't imagine that Zhengli would breach any agreement to share the mouse model with a commercial company. Do you have any further information on this or is it just a suspicion that this happened?

Cheers,

Peter

**Peter Daszak** President

EcoHealth Alliance 520 Eighth Avenue, Suite 1200 New York, NY 10018-6507 USA

Tel.: +1-212-380-4474 Website: <u>www.ecohealthalliance.org</u> Twitter: <u>@PeterDaszak</u>

EcoHealth Alliance develops science-based solutions to prevent pandemics and promote conservation

From: Frieman, Matthew <<u>MFrieman@som.umaryland.edu</u>> Sent: Tuesday, March 16, 2021 10:40 AM To: <u>daszak@ecohealthalliance.org</u> Subject: Additional ancillary companies in Wuhan

Peter

Thank you for the presentation this morning on the NIH call. As a coronavirus researcher and previously being in Ralph's lab for my postdoc, I have been asked lots of questions about the origin of SARS2 since the outbreak started.

One piece that I have not heard yet and I didn't see turn up in your investigation was about companies that may have been working with WIV. Early last year I was contacted from Gempharmatech about a hACE2 mouse line for potential SARS2 research. They were selling the HFH4-hACE2 mice that Ralph made in his lab when I was there and had given WIV for research several years before. It was clearly the same mice and Ralph had

never given permission for WIV to provide them to someone else, especially to sell them. This was one company I just happened to be contacted by but it brings up additional questions of what was going on at WIV. I completely think the most likely was SARS2 emerged was animal to human spread that then led to super spreader events in humans, one of which was the seafood market, but this has always caused me trouble to fully trust everything from WIV.

Thanks

Matt

Matthew Frieman Department of Microbiology and Immunology University of Maryland School of Medicine 685 West Baltimore St, Room 380 Baltimore, MD 21201

## Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by Mimecast, a leader in email security and cyber resilience. Mimecast integrates email defenses with brand protection, security awareness training, web security, compliance and other essential capabilities. Mimecast helps protect large and small organizations from malicious activity, human error and technology failure; and to lead the movement toward building a more resilient world. To find out more, visit our website.

## Disclaimer

The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful.

This email has been scanned for viruses and malware, and may have been automatically archived by Mimecast, a leader in email security and cyber resilience. Mimecast integrates email defenses with brand protection, security awareness training, web security, compliance and other essential capabilities. Mimecast helps protect large and small organizations from malicious activity, human error and technology failure; and to lead the movement toward building a more resilient world. To find out more, visit our website.