

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Wed, 22 Apr 2020 00:29:33 +0000
To: Collins, Francis (NIH/OD) [E] (b) (6)
Subject: FW: SCMP: Coronavirus's ability to mutate has been vastly underestimated, and mutations affect deadliness of strains, Chinese study finds

More on mutations

From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Tuesday, April 21, 2020 1:58 PM
To: Graham, Barney (NIH/VRC) [E] (b) (6)
Subject: FW: SCMP: Coronavirus's ability to mutate has been vastly underestimated, and mutations affect deadliness of strains, Chinese study finds

Not peer reviewed, but what do you think?

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From: Folkers, Greg (NIH/NIAID) [E] <(b) (6)>
Sent: Monday, April 20, 2020 1:53 PM
Subject: SCMP: Coronavirus's ability to mutate has been vastly underestimated, and mutations affect deadliness of strains, Chinese study finds

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Coronavirus's ability to mutate has been vastly underestimated, and mutations affect deadliness of strains, Chinese study finds