

Re: 422 spike sequence

From: Fang Li <lifang@umn.edu>
To: zlshi <zlshi@wh.iov.cn>
Sent: February 10, 2018 4:59:31 PM CST
Received: February 10, 2018 4:59:31 PM CST

Thanks, Zhengli. I will let Ralph know.

Best,
Fang

On Fri, Feb 9, 2018 at 8:09 PM, zlshi <zlshi@wh.iov.cn> wrote:

Dear Fang,

There should no problem if there is not too much overlapping with our work. I suppose that he want to construct the recombinant virus with the 422 spike gene. We have already done this swapping on the MERS-CoV backbone. The recombinant virus could be rescued upon transfection of genome plasmid, but couldn't grow in the following passage. We have stop here for the moment. I would encourage him to have a try.

Best regards,
Zhengli,

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From: [Fang Li](#)
Date: 2018-02-10 01:22
To: [Zhengli Shi](#)
Subject: 422 spike sequence

Dear Zhengli,

I just talked to Ralph Baric on the phone. I mentioned to him about your recent work on 422 that is currently under review at JVI. He asked whether he could get the sequence of the 422 spike protein. I said that I would need to check with you. Please let me know what you think.

Thanks,
Fang

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