

shipment of human and bat cathepsin L

From: Fang Li <lifang@umn.edu>
To: Ralph Baric <rbaric@email.unc.edu>, Jian Shang <jianshang0210@gmail.com>
Sent: March 5, 2018 3:40:13 PM CST
Received: March 5, 2018 3:40:13 PM CST

Hi Ralph,

My postdoc Jian just purified the cathepsin L from humans and bats. We can send you 0.5 mg each in the activated form. Please let Jian know your shipping address, and he can ship the proteins out this week.

Also, thanks for your comments on the protease manuscript. They are very helpful. I will try to submit it to JVI tomorrow.

Best,
Fang

--

Fang Li, Ph.D.
Associate Professor
Department of Veterinary and Biomedical Sciences
University of Minnesota Twin Cities
612-625-6149, lifang@umn.edu
<http://www.msi.umn.edu/~lifang>

RE: shipment of human and bat cathepsin L

From: Baric, Ralph S <rbaric@email.unc.edu>
To: Fang Li <lifang@umn.edu>, Jian Shang <jianshang0210@gmail.com>
Cc: Dinnon, Kenneth Harold III <kdinnon@email.unc.edu>, Sims, Amy C <sims0018@email.unc.edu>
Sent: March 5, 2018 4:23:00 PM CST
Received: March 5, 2018 4:23:03 PM CST

Ralph S. Baric, Professor
University of North Carolina at Chapel Hill
Gillings School of Global Public Health
Department of Epidemiology
3304 Hooker Research Building
135 Dauer Drive
2101 McGavran-Greenberg Hall, CB #7435
Chapel Hill, NC 27599-7435
(919) 966-7430
919-966-3895

Amy, did I get this right? ralph

From: Fang Li [mailto:lifang@umn.edu]
Sent: Monday, March 5, 2018 4:40 PM
To: Baric, Ralph S <rbaric@email.unc.edu>; Jian Shang <jianshang0210@gmail.com>
Subject: shipment of human and bat cathepsin L

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Re: shipment of human and bat cathepsin L

From: Sims, Amy C <sims0018@email.unc.edu>
To: Baric, Ralph S <rbaric@email.unc.edu>, Fang Li <lifang@umn.edu>, Jian Shang <jianshang0210@gmail.com>
Cc: Dinnon, Kenneth Harold III <kdinnon@email.unc.edu>
Sent: March 5, 2018 4:27:22 PM CST
Received: March 5, 2018 4:27:25 PM CST

Hi Fang,

Can you please use this address instead?? I am not sure what some of the phone numbers are below and Ralph has mixed at least two addresses which is sure to confuse Fedex!

Thank you very much!! Amy

Ralph Baric/Amy Sims
UNC Chapel Hill
135 Dauer Drive
3109 Hooker Research Center
Chapel Hill, NC 27599-7435
919 966 7991 Amy's Office number

Thank you very much!! Amy

From: "Baric, Ralph S" <rbaric@email.unc.edu>
Date: Monday, March 5, 2018 at 5:23 PM
To: Fang Li <lifang@umn.edu>, Jian Shang <jianshang0210@gmail.com>
Cc: Kenneth Dinnon <kdinnon@email.unc.edu>, "Sims, Amy C" <sims0018@email.unc.edu>
Subject: RE: shipment of human and bat cathepsin L

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