
From: Nathan Gianneschi <[REDACTED]>
Sent: Monday, June 29, 2015 1:57 AM
To: [REDACTED]
Cc: jeffrey E.
Subject: Re:

Dear Jeffrey,

Given the time difference, and the fact I'm 100% booked by my hosts here in China, it may be easier to talk when I'm back in the US. I arrive late Wednesday. So, perhaps Thursday afternoon, or Friday would work? I'm free almost all day on Friday as of now.

Kind regards,

Nathan

[REDACTED] > =rote:

Hello ..

Once you decide on a time, please let me know and how to join the call.
I'm delighted to be included!

Sent from my iPhone

On Jun 26, 2015, at 11:13 AM, Nathan Gianneschi <[REDACTED]> =rote:

Dear Jeffrey,

Thank you very much for your email. I am in China, and in meetings all morning our time tomorrow.

Are you on the east coast of the US? If I know the time zone, we can work out a good time that works for you. I'm quite flexible in the afternoon tomorrow for example, but I believe that's getting very late for you. Otherwise, Sunday morning China time would of course catch you earlier in your day.

Hope we can find a time soon,

Kind regards,

Nathan

On Jun 26, 2015, at 5:52 PM, jeffrey E. <jeevacation@gmail.com> =rote:

nathan what is a good time?

--

please note

The information contained in this communication is confidential, may be attorney-client privileged, may constitute inside information, and is intended only for the use of the addressee. It is the property of JEE

Unauthorized use, disclosure or copying of this communication or any part thereof is strictly prohibited and may be unlawful. If you have received this communication in error, please notify us immediately by return e-mail or by e-mail to jeevacation@gmail.com, and destroy this communication and all copies thereof, including all attachments. Copyright -all rights reserved

Nathan Gianneschi
Associate Professor
Department of Chemistry & Biochemistry
Materials Science & Engineering
Moore's Cancer Center
University of California, San Diego
6224A Pacific Hall, mc/0343
La Jolla, CA 92093
[REDACTED]

=