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GORDON RESEARCH CONFERENCES *frontiers of science*

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Re: Dr. Bing Zhao
Jilin University of China
China

To whom it may concern:

The Gordon Research Conferences (GRC) is a non-profit, educational organization that has served the scientific community since 1931 with the mission to “*provide an international forum for the presentation and discussion of frontier research in the biological, chemical, and physical sciences, and their related technologies*”. GRC currently manages over 340 different ongoing conferences. Gordon Conferences are embraced by the mainstream scientific community as the leading forum for the presentation of research at the frontiers of science and the place to build relationships with leading scientists in their field from around the world. Complete information concerning the Gordon Research Conferences can be found at www.grc.org.

The 2017 Plasmonically-Powered Processes Conference is the first conference to be held in this area, involving world experts and leaders in this field from academia and industry; the speakers alone will come from 10 different countries!

Dr. Bing Zhao from the **Jilin University of China** has been selected to participate in this highly prestigious conference, which will be held at The Chinese University of Hong Kong in Hong Kong, during the week of June 25-30.

Dr. Bing Zhao has agreed to participate in this conference as Session Speaker. As co-vice chair of this Gordon Conference, I am enthusiastic about his participation at the meeting, which is highly anticipated by the entire conference community. I will provide funds through the GRC Funding Program in partial support of his participation.

It is my understanding that **Dr. Bing Zhao** will need a permit to enable him to enter Hong Kong for this purpose; any assistance you can provide to facilitate this process will be greatly appreciated.

If I can be of any further help please do not hesitate to contact me.

Sincerely yours,

Dr. Luat T. Vuong.
co-vice chair, 2017 Plasmonically Powered Processes Gordon Research Conference

and

Assistant Professor in the Department of Physics, City University of New York at Queens College and the Graduate Center; Affiliate Faculty at the Advanced Science Research Center