European Workshops on Bacterial Protein Toxins ETOX19 – 22-26. June, 2019 Hotel Schatzalp – Davos, Switzerland



Re: Zeyu Wang, PhD Chinese Academy of Agricultural Sciences Institute of Plant Protection State Key Laboratory for Biology of Plant Diseases and Insect Pests No.2 Yuanmingyuan West Road Haidan District, Beijing, 100193 China Email: wangzeyu198@126.com

Basel, Switzerland, March 1st 2019

To Whom it May Concern,

Bacterial infections still represent a threat to human health worldwide as major pathogens are becoming resistant to all available antibiotics. The investigations of the mechanisms of host-pathogen interactions is a traditional field that keeps bringing new insights into eukaryotic biology, pathogenesis and mode of action of bacterial toxins and thus identifies potential targets for development of novel therapies. "The European Workshops on Bacterial Protein Toxins" – ETOX19 conference will bring together the world's leading experts in this field.

The conference will take place on June 22nd - 26th, 2019 in Davos – Switzerland and is co-organized by Profs. Marek Basler and Christoph Dehio of the University of Basel. Complete information concerning the conference can be found on the following website: <u>www.etox19.ch</u>

Dr. Zeyu Wang, PhD, from the State Key Laboratory for Biology of Plant Diseases and Insect Pests of the Institute of Plant Protection of the Chinese Academy of Agricultural Sciences was selected to participate in our conference as a poster presenter. As a Co-Organizer of the ETOX19 conference, I am enthusiastic about his participation at the meeting, which is highly anticipated by the entire conference community.

Any assistance you can provide to facilitate his attendance at the meeting will be greatly appreciated. If I can be of any further help please do not hesitate to contact me.

Sincerely yours,

Karly

Marek Basler,

Associate Professor of Infection Biology, University of Basel, Switzerland Co-Organizer, ETOX19 "The European Workshops on Bacterial Protein Toxins"