MPI für Kolloid- und Grenzflächenforschung - Wissenschaftspark Potsdam-Golm - D-14424 Potsdam

Wissenschaftspark Potsdam-Golm Am Mühlenberg 1 D-14476 Potsdam Einwahl: +49 (0)331 567 xxxx Vermittlung: +49 (0)331 567 90 Fax: +49 (0)331 567 9502 www.mpikg.mpg.de/kc

21st March 2019

Invitation

To: Prof. Jiajia Cheng

Date of Birth: 26th May, 1985
Passport No.: G61261705
State Key Laboratory of Photocatalysis on Energy and Environment,
College of Chemistry,
Fuzhou University,
No. 2 Xueyuan Road, Minhou town
Fuzhou 350116, P. R. China.

Prof. Jiajia Cheng

According to our awarded Sino-German international project, it is a pleasure to invite you as academic visitor to visit between 15th June 2019 and 15th October 2019 at Max-Planck-Institute of Colloids and Interfaces in Germany in my research group focusing on optimization of the polymer photocatalysts to enhance the performances of hydrogen and oxygen evolution.

I will provide all the necessary research conditions during your stay and arrange for the discussion in German. The accommodation and traveling fee in Germany will be covered by the Sino-German project, Fuzhou University. In this visiting, no bench fee and tuition fee are involved.

I do hope that you will be granted an appropriate visa to support your visit to the Germany as international project between the Chinese and German government for setting up the base of the academic collaborations.

- 2 -

I look forward to welcome you in our laboratory, as I am sure that both of us will substantially benefit from this visiting.

Sincerely,

Markus Antonietti

Director

Department Colloid Chemistry

Rolloid- und Eigenzflächenforschung

Yolloidche .