BERKELEY • DAVIS • IRVINE • LOS ANGELES • RIVERSIDE • SAN DIEGO • SAN FRANCISCO



SANTA BARBARA • SANTA CRUZ

DEPARTMENT OF MOLECULAR, CELL AND DEVELOPMENTAL BIOLOGY 3000 TERASAKI LIFE SCIENCES BLDG. BOX 951606 LOS ANGELES, CALIFORNIA 90095-1606

June 6, 2018

To whom it may concern,

We would like to invite Dr. Yingyin Yao to visit UCLA (Los Angeles, CA), and learn the bisulfite-sequencing library preparation in plants, from July 29 to August 4, 2018. All the cost for the visit and stay will be covered by her own funds in China.

Sincerely yours,

Matteo Pellegrini, Ph.D.

Professor

Department of Molecular, Cellular, and Developmental Biology

University of California at Los Angeles

Los Angeles, CA 90095 USA

June 9, 2018

Prof. Yingyin Yao, Ph.D. Department of Plant genetics and breeding China Agricultural University Beijing 100193, China

Dear Dr. Yao,

I am a Research Plant Molecular Geneticist in the USDA-ARS-Hard Winter Wheat Genetics Research Unit in Manhattan, Kansas, and Director of the USDA Central Small Grain Genotyping Center in Kansas. I am also a Professor in the Department of Agronomy, Kansas State University. My research endeavors focus on molecular breeding, molecular genetics and genomics of wheat crop and I lead an internationally recognized research team to work on discovery and cloning of important genes with resistance to biotic and abiotic stresses in wheat, and on wheat applied genomics. Since our mutual interest in wheat genetic study, it is my pleasure to invite you to visit my laboratory to discuss potential collaboration from August 5-12, 2018. I understand that your university will cover all expenses for your international travel and entire stay in the U.S..

Please let me know as soon as you get visa and flight ticket so I can arrange your visit here. If you have further questions, please let me know. I am looking forward to seeing you in KSU campus.

Sincerely Yours,

Guihua Bai, Ph.D.

Director of USDA Small Grain Genotyping Center at Manhattan

Professor of Plant Breeding and Genetics

Department of Agronomy, Kansas State University

Email: gbai@ksu.edu Tel: (785)532-1124 Fax: 785-532-6167