

Prof. Neil R. Thomas
Professor of Medicinal & Biological Chemistry
School of Chemistry, Biodiscovery Institute
University Park, Nottingham NG7 2RD, UK



Tel: 0115 951 3565, Fax: 0115 951 3564, email: neil.thomas@nottingham.ac.uk

26 April 2022

Dr. Huidan Huang
Department of Medicinal Chemistry
School of Pharmacy
Wannan Medical College
Wuhu, Anhui
P.R. China

Dear Dr Huidan Huang,

This letter is to officially confirm that I would be very happy to have you as a visiting scholar to work in our group in the University of Nottingham, School of Chemistry, on experimental research concerning the **design and synthesis of anticancer prodrugs for use with out apoferritin targeted delivery system**. We would be happy to have you join us starting on September 1, 2023 for a period of 12 months (September 1, 2023 --- August 31, 2024). This timing is flexible and an earlier or later start is also possible. You will be provided with lab and write-up space, lab equipment and access, and supplies for your research during your stay. From our initial communications, I attest that you meet our English language requirements for the research work. As a group member, you will be working alongside other lab members on this project, and participate in the weekly group meetings and presentations.

This offer is based on the condition that you will have successfully obtained a scholarship from your sponsor (covering an international airfare and stipend to cover living expenses and health insurance) for the period of your visit to the University of Nottingham, UK. I will cover the usual direct costs for your work at University of Nottingham. In addition, an identification card (ID) to entitle you to use the University's facilities (libraries, Email, web services, access to safety training courses) will be issued to you upon your arrival.

We look forward to welcoming you to University of Nottingham.

Yours sincerely

A handwritten signature in blue ink, appearing to read "Neil Thomas".

Prof. Neil Thomas

Professor of Medicinal and Biological Chemistry