



# INDIANA UNIVERSITY

DEPARTMENT OF PATHOLOGY  
AND LABORATORY MEDICINE

School of Medicine

The Indiana University School of Medicine has exciting opportunities as Assistant Research Professor, Research Associate and/or Postdoctoral Fellow in the joint lab of Drs. Anita Bellail and Chunhai Hao in the Department of Pathology & Laboratory Medicine.

The lab is investigating ubiquitination, sumoylation and their crosstalk network in regulation of cancer-derived pathways for developing of pathway-targeted new anticancer drugs. Recently, the team has developed new cancer cell drug screening models in identification of small molecules as new anticancer drugs targeting ubiquitination and degradation of cancer-driven proteins. The lab is currently sponsored by NIH/NCI grants.

#### Qualifications and requirements:

- We are looking for self-motivated, enthusiastic, career-minded researchers to join the team at this exciting time in cutting-edge scientific research and anticancer drug discovery.
- The minimum requirement is a PhD degree in molecular, cellular biology, biochemistry and/or cancer biology for the postdoctoral fellow position.
- In addition, candidate who has excellent postdoctoral experience and strong publication records may apply for the position of Research Associate or Assistant Research Professor.

About the School and Department: The Indiana University School of Medicine <https://medicine.iu.edu/> is the largest medical school in the US and is annually ranked among the top medical schools in the US by US News & World Report.

Please visit <https://medicine.iu.edu/departments/pathology/> for additional information about the Department of Pathology and Laboratory Medicine.

#### Application instructions:

Candidates interested in any of these positions should send a cover letter, curriculum vitae, and names and contact information for three references to Dr. Bellail or Dr. Hao (abellail@iu.edu; chunhao@iu.edu).

If candidates attend the AACR 2018 annual meeting in Chicago, please indicate in the email if candidates are interesting in meeting Dr. Bellail and/or Dr. Hao for interview.