



# Yale

## Postdoctoral Position in Metabolic Disease, Yale University School of Medicine

A postdoctoral position is available for a highly motivated individual in the laboratory of Dr. Xiaoyong Yang at Yale University School of Medicine. The Yang laboratory studies the mechanisms that regulate organ physiology and human diseases including diabetes, obesity, chronic liver disease and cancer. A combination of tools, including biochemistry, cell biology, mouse genetics, optogenetics, physiology and spatial multi-omics, are employed. For further information please visit our Web page [https://medicine.yale.edu/profile/xiaoyong\\_yang/?tab=bio](https://medicine.yale.edu/profile/xiaoyong_yang/?tab=bio).

Candidates should have a doctoral degree with experience in molecular and cellular biology. A strong background in mouse genetics and/or mouse models of disease is preferred. Candidates should have excellent organizational and communication skills who are capable of working both independently and as a member of the team.

Eligible candidates would be considered for the Ruth L. Kirschstein National Research Service Award institutional training program (T32). The Yang laboratory is committed to equal opportunity and diversity and to providing an environment of mutual respect and intellectual discovery in which all lab members can grow and flourish. Please send curriculum vitae, selected publications, and names and contact details of three references to Dr. Xiaoyong Yang at [xiaoyong.yang@yale.edu](mailto:xiaoyong.yang@yale.edu) if interested.

