

The following faculty members are seeking applicants (click on their name to learn more about them):

<b>Faculty</b>	<b>Department</b>	<b>Area of Research</b>
<a href="#">Mohamed Abdel-Rahman</a>	Ophthalmology & Visual Science	Cancer Genetics and Genomics
<a href="#">Matthew Anderson</a>	Microbial Infection & Immunity	Genetics/genomics; infectious disease
<a href="#">Shyam Bansal</a>	Physiology & Cell Biology	Cardiovascular immunology
<a href="#">Nate Bates (arriving at Ohio State late September)</a>	Orthopaedics	Lower extremity joint mechanics with specialization in the knee and anterior cruciate ligament injuries
<a href="#">James Blachly</a>	Hematology	Leukemia Genomics; Bioinformatics and Computational Biology (these would be two separate types of postdoc/backgrounds)
<a href="#">Ajit Chaudhari</a>	Health & Rehabilitation Sciences	Physical Therapy & Surgical Outcomes after hernia repair (ideal candidate is a DPT-PhD)
<a href="#">Lijun Cheng</a>	Biomedical Informatics	Kernel based nonlinear methods, machine learning, and database development for big data
<a href="#">Thomas Cherpes</a>	Otolaryngology	Immunology
<a href="#">Nathan Doble</a>	Ophthalmology & Optometry	High Resolution Optical Imaging of the Living Human Eye
<a href="#">Joshua Englert</a>	Internal Medicine	Acute lung injury, pulmonary mechanobiology, acute respiratory distress syndrome
<a href="#">Jay Fournier</a>	Psychiatry & Behavioral Health	Affective neuroscience of personality and depression
<a href="#">Hongjun (Harry) Fu</a>	Neuroscience	Alzheimer's disease and traumatic brain injury
<a href="#">Nicholas Funderburg</a>	Health & Rehabilitation Sciences	Immunology, HIV, cardiology
<a href="#">Jie Gao</a>	Neuroscience	Alzheimer's disease, Microglial immunometabolism
<a href="#">Megan Gregory</a>	Biomedical Informatics	Implementation of a clinical informatics tool (implementation science, health services research, clinical informatics)
<a href="#">Chen Gu</a>	Biological Chemistry & Pharmacology	Regulation of neuronal electrical signaling and related neurological diseases and injury, such as mild traumatic brain injury, multiple sclerosis and Alzheimer's disease.
<a href="#">Courtney Hebert</a>	Biomedical Informatics	Implementation of a clinical informatics tool (implementation science, health services research, clinical informatics)
<a href="#">Zhiwei Hu</a>	Surgery/Div. Surgical Oncology	CAR-NK cell, antibody immunotherapy, breast cancer, multiple myeloma
<a href="#">Bryce Kerlin</a>	Pediatrics - Hematology	Understanding coagulation signaling in glomerular cells via the Protease-Activated Receptor (PAR) family of GPCRs.
<a href="#">Nagaraj Kerur</a>	Ophthalmology	Intracellular nucleic acid sensing by innate immune pathways
<a href="#">Anthony King</a>	Psychiatry and Behavioral Health	PTSD, Mindfulness, neuroimaging, Neural Mechanisms of Mindfulness-based

		Interventions for Stress, Trauma, and PTSD
<a href="#">Olga Kokiko-Cochran</a>	Neuroscience	Researching experimental traumatic brain injury, stress, sleep, and inflammation
<a href="#">Benjamin Kopp</a>	Pediatrics	Host pathogen interactions in chronic lung disease
<a href="#">George Kyriazis</a>	Biological Chemistry & Pharmacology	Metabolism, muscle, and intestinal biology, diabetes, obesity
<a href="#">Shan-Liu Lu</a>	Microbial Infection & Immunity	Virology and Immunology
<a href="#">Sakima Smith</a>	Cardiovascular Medicine	Cytoskeletal protein function and excitable cell physiology
<a href="#">Debasish Sundi</a>	Urology	Cancer Immunology
<a href="#">Rodolfo Vicetti Miguel</a>	Otolaryngology	Immunology
<a href="#">Haitao Wen</a>	Microbial Infection & Immunity	Innate immunity; Immunometabolism
<a href="#">Andreas Wieland</a>	Otolaryngology	Immuno-Oncology (with a current focus on HPV+ head and neck cancer)
<a href="#">Loren Wold</a>	Nursing	Cardiovascular, environmental, behavioral, Alzheimer's
<a href="#">Gang Xin</a>	Microbial Infection & Immunity	Cancer immunotherapy, vaccine immunology

If there are any additional faculty you are interested in interviewing with for a postdoctoral position, please let us know and we will do our best include them in the event.

Completed applications will be reviewed by a selection committee, and notification of acceptance will be sent via email. Please contact the Office of Postdoctoral Research at The Ohio State University at [postdoc.office@osumc.edu](mailto:postdoc.office@osumc.edu) with any questions.