

Molecular & Integrative Physiological Sciences Postdoctoral Fellowships

Position

Title	Molecular & Integrative Physiological Sciences Postdoctoral Fellowships
School	Harvard T.H. Chan School of Public Health
Department/Area	MIPS/Environmental Health
Position Description	Postdoctoral positions, including a named fellowship, are available at the Harvard T.H. Chan School of Public Health. Our faculty includes Drs. Joseph D. Brain (toxicology, fate and biologic effects of nanoparticles and metals, ARDS), James P. Butler (physics, applied mathematics, sleep, respiratory mechanics), Philip Demokritou (effects of nanoparticles on biological systems, nanoscience, aerosol engineering), Jeffrey Fredberg (bioengineering, cell migration in asthma and cancer), Bernardo Lemos (epigenetics, genomics, aging, nucleolus), Quan Lu (asthma, pyroptosis, GPCR signaling, extracellular vesicles), Zachary Nagel (lung cancer therapy and prevention, DNA repair, population studies), Jin-Ah Park (collective cell migration, mechanotransduction, asthma, airway epithelial biology), Kristopher Sarosiek (cell death, cancer, toxicology, environmental exposures), Zhi-Min Yuan (genetic engineered mouse models, p53, lung fibrosis). Together, we investigate mechanisms of disease that arise from environmental exposures.
Basic Qualifications	Doctoral Degree
Additional Qualifications	
Special Instructions	For more information, visit https://www.hsph.harvard.edu/mips Please send curriculum vitae, a brief statement of goals, and the names of three references to: payers@hsph.harvard.edu
Contact Information	Patrice Ayers, Faculty Assistant Harvard TH Chan School of Public Health Molecular & Integrative Physiological Sciences 665 Huntington Avenue Boston, MA 02115
Contact Email	payers@hsph.harvard.edu
Equal Opportunity Employer	We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law.
Minimum Number of References Required	3
Maximum Number of References Allowed	3

Supplemental Questions

Required fields are indicated with an asterisk (*).

Applicant Documents

Required Documents
1. Curriculum Vitae
2. Statement of Research
Optional Documents
1. Cover Letter