

Lerner Research Institute

Synthetic Chemists - Drug Discovery and Development Post-doctoral opening

We are currently seeking enthusiastic, highly motivated synthetic chemists with organic synthesis experience to join Dr. Stanley Hazen's Research group as a post-doctoral researcher that will design and synthesize small molecules for the treatment cardiothrombotic diseases. Our research group is comprised of a large well-funded multidisciplinary team supported by both federal and corporate sources. Candidates will provide chemical synthesis expertise in the development of small molecule therapeutics, and will work with a group of physicians, basic and applied research investigators, and synthetic and analytical chemists. The primary job of the candidate will be synthesis of small molecule therapeutics, focusing on structure-activity efforts of leads for several different targets. Other duties may involve lead generation and optimization, and medicinal chemistry support services.

The successful candidate will have a PhD in Organic/Medicinal or synthetic chemistry. Candidates with direct experience in synthesis/medicinal chemistry and functional screening of compounds are encouraged to apply. The laboratory is housed in the Lerner Research Institute and the successful candidate will support and collaborate with multidisciplinary investigators in the research group.

The new recruit will also have outstanding opportunities for interactions with basic and translational researchers throughout the Lerner Research Institute. The Lerner Research Institute, with nearly 200 independent investigators in 10 departments and an annual budget of >\$240 million, has a commitment to excellence in basic, translational and clinical research. Cleveland Clinic is ranked as the #2 hospital in America by U.S. News & World Report (2018).

Review of applications will begin immediately and continue until the position is filled. Candidates should submit a complete curriculum vitae and a brief statement of relevant experience and interests by email to:

James Anderson, PhD, 216-444-0472, andersj9@ccf.org

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