Postdoctoral Fellow in Molecular Evolution

A Green Postdoctoral Fellowship is available under the joint mentorship of Milo Lin [https://profiles.utsouthwestern.edu/profile/160988/milo-lin.html] and Kimberly Reynolds, [https://profiles.utsouthwestern.edu/profile/104596/kimberly-reynolds.html] in the Green Center for Systems Biology at UT Southwestern Medical Center to study the process of innovation during evolution. Our laboratory has several exciting projects utilizing new methods of accelerated continuous culture directed evolution as well as the mathematical theory underpinning epistatic evolutionary dynamics. The fellowship is for up to four years of support. Candidates must hold a Ph.D. and/or M.D. degree. Experience in chemistry, physics, or molecular biology leading to publication in peer-reviewed journals is recommended.

Information on our postdoctoral training program and benefits can be found in our Postdoc Handbook or at http://www.utsouthwestern.edu/postdocs.

Interested individuals should send a CV, statement of interests, and a list of three references to:

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