



Xiangping Lin

Postdoctoral Scholar, Genetics

Bio

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Xiangping Lin, Ph.D., is a Postdoctoral Scholar at Stanford University. He received his Ph.D. in Chemistry from Sorbonne Paris North University, Paris. Dr. Lin's research focuses on analytical chemistry, especially mass spectrometry (Orbitrap, Q-TOF, QqQ) and NMR-based omics studies. These include, but are not limited to, metabolomics, exposomics, lipidomics, and the application in biomedical and environmental research, such as metabolism, liver disease, cancer, environmental chemicals exposure biomarkers. In addition, he has extensive experience in multivariate statistics (PCA, PLS-DA, et cetera.), variable selection (logistic regression, LASSO regression, et cetera.), and R programming. In his free time, he enjoys going to the gym, playing badminton (he organizes the Stanford postdoc badminton club), swimming, fitness, cuisine, traveling, and spending time with family and friends.

HONORS AND AWARDS

- SHARP Training Scholarship Awards for early-career investigator, Columbia University (Apr 2021)
- French-speaking Metabolomics and Fluxomics Network (RFMF) Travel Award, French-speaking Metabolomics and Fluxomics Network (RFMF) (Jun 2019)

STANFORD ADVISORS

- Michael Snyder, Postdoctoral Faculty Sponsor

LINKS

- My Personal Site: <https://xiangping-lin.netlify.app/>