

## Workshop:

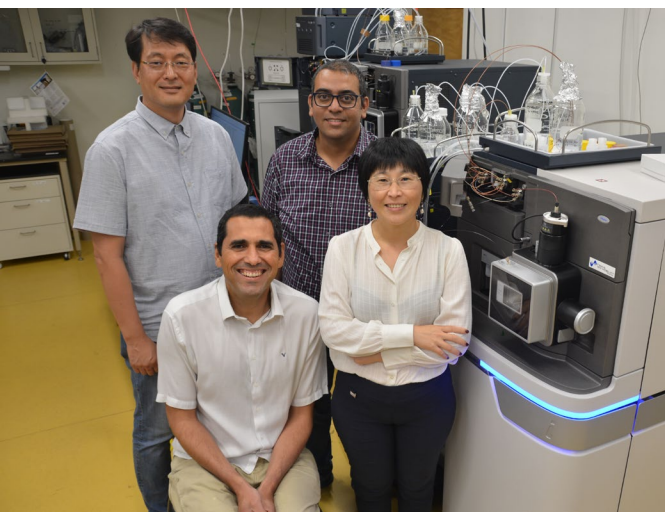
**Instructors: UCR Metabolomics core team**  
**Genomics Building Auditorium 1102A**  
**July 24, 2024, from 9am to 5pm**



**Register here:**

[https://docs.google.com/forms/d/e/1FAIpQLSd5P9HRdEKSbLYbIWYpWr05vqymRZz65iaNPum7Ft\\_UpZRG7A/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLSd5P9HRdEKSbLYbIWYpWr05vqymRZz65iaNPum7Ft_UpZRG7A/viewform?usp=sf_link)

- Learn the basics of mass spectrometry and chromatography (LC-MS and GC-MS).
- Step by step exploration of a Metabolomics project: sample preparation, instrument data acquisition, data analysis, and stats.
- Lab visit for instrument demonstrations and introduction to the resources available at the Core.



**The team, left to right: Manhoi, Amancio, Anil, Haiyan**

