Metabolism impacts or is impacted by virtually every cellular process, and altered metabolism is one of the hallmarks for many diseases, including obesity, diabetes, cardiovascular diseases, cancer, Alzheimer's disease, etc. In this presentation, Dr. Haiwei Gu, assistant professor in the College of Health Solutions will introduce the metabolomics field that has emerged as an extremely promising approach for providing detailed and multilayered information about complex biological processes and systems.

Date
March 11, 2019

Time
3 – 4 p.m.

Location
ISTB4
Room 240

RSVP HERE