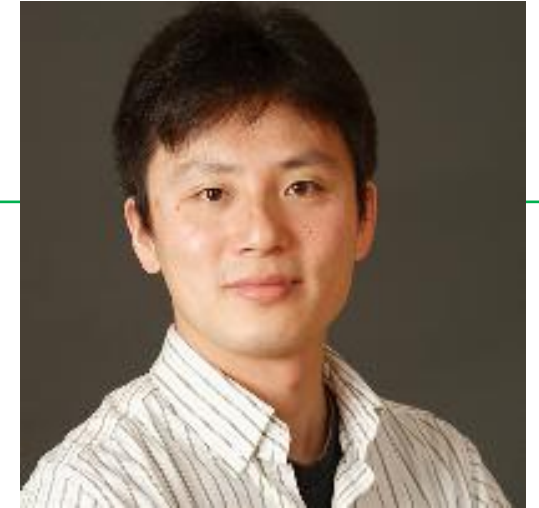


大学院特別講義のご案内

日時： 2026年 8月 10日(月) 17:30~19:00

場所： 弓倉記念ホール



講師：岩田 淳一 教授

Robert W. Browne Endowed Professor

Department of Orthodontics and Pediatric Dentistry

University of Michigan School of Dentistry

演題： Role of Cholesterol Metabolism in Development

Cellular metabolism underpins a wide range of cellular functions, and disruptions in these pathways frequently contribute to disease. Cholesterol, as a key component of cellular membranes, plays a critical role in these processes. Our research examines how abnormalities in cholesterol metabolism affect membrane trafficking, which is essential for maintaining proper cell function. In this seminar, I will present our current models and outline prospective research directions.