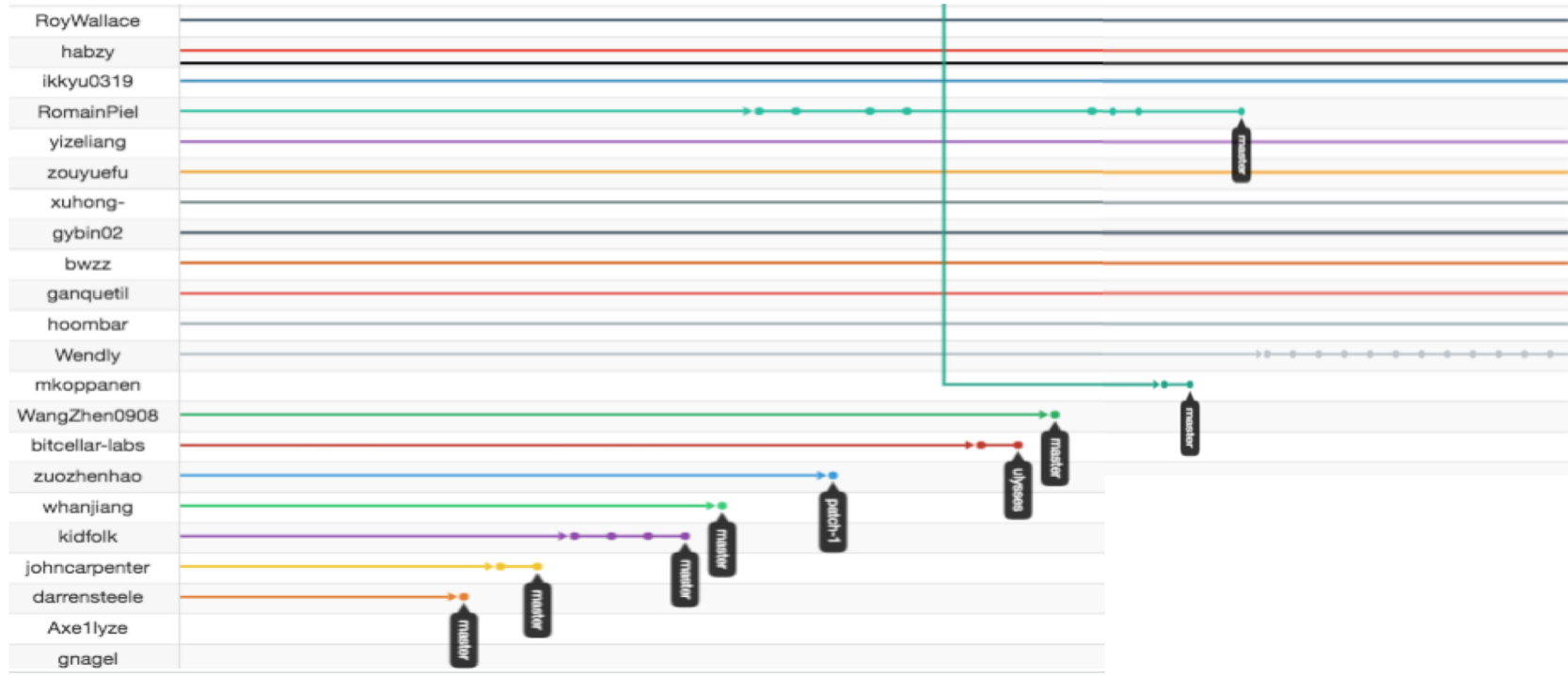
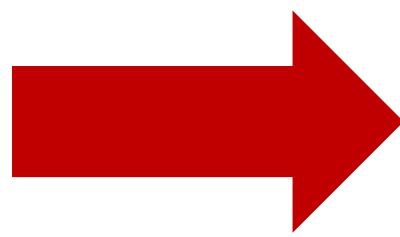


# Improving Collaboration Efficiency in Fork-based Development

Shurui Zhou (shuruiz@andrew.cmu.edu)  
Carnegie Mellon University



Fork-based development is a lightweight mechanism that allows developers to collaborate with or without explicit coordination.

When number of forks grows, it becomes difficult to **maintain an overview** of what happens in the community, which would lead to additional inefficient practices.

