



BIOINFORMATICS CORE

Fritz Sedlazeck, PhD

Post Doc

Johns Hopkins University

Department of Computer Science

"Identification and interpretation of structural variations from yeast to human cancers using short and long reads"

**Thursday
April 7, 2016
11:00 AM**

**Albert Sherman Center
6th Floor Conference Room 2072**

Host: Manuel Garber, Associate Professor Bioinformatics and Integrative Biology

Director Bioinformatics Core

University of Massachusetts Medical School