

StABU Workshop
21st September 2018
Seminar Room 1, School of Medicine, North Haugh

PROGRAM

- 2.00 Registration**
- 2.15 **Peter Thorpe**, St Andrews Bioinformatics Unit
Genome assemblies of plant pathogens: mining for potential control strategies
- 3.00 **Silvia Paracchini**, School of Medicine
StABU Updates
- 3.15 **Discussion**
- 3.30 **Informal discussion and refreshments**
- 4.00 Session 2: Work in Progress**
- 4.00 **Joe Ward**, St Andrews Bioinformatics Unit
TBC
- 4.15 **Carolina Barata**, School of Biology
Modelling Ne to infer evolutionary trajectories from genome-wide time series data
- 4.30 **Helder Ferreira**, School of Biology,
Uls1 remodels chromatin-bound Topoisomerase II to prevent DNA damage
- 4.45 **Nicholas Bradley**, School of International Relations
Predictive Analytics of Terrorism in Civil War
- 5.00 Closing of the event. Informal discussion to follow at the pub

The event is free, but requires registration for catering purposes. Please register at this link before 14th September <https://bioinformatics.st-andrews.ac.uk/stabu-workshop-21-sept-2018/>