

StABU Workshop
15th January 2018
Seminar Room 1, School of Medicine, North Haugh

PROGRAMME

2.00	Registration
2.15	Andy Lynch School of Mathematics&Statistics and Medicine <i>Introducing the CRUK Prostate ICGC project</i>
3.00	Ramon Fallon , School of Medicine <i>StABU Updates</i>
3.15	Discussion
3.30	Informal discussion and refreshments
4.00	Session 2: Work in Progress
4.00	John Jones, James Hutton Institute <i>Generating biological information from genome and transcriptome resources for plant-parasitic nematodes</i>
4.20	V. Anne Smith, School of Biology Bayesian Networks for Biological Systems
4.40	Kerry Pettigrew, School of Medicine <i>Best of both worlds: Hybrid assembly of short- and long-read bacterial sequences</i>
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 January 9th <https://bioinformatics.st-andrews.ac.uk/stabu-workshop-15-jan-2018/>.