

StABU Workshop
2nd September 2016
Seminar Room 1, School of Medicine, North Haugh

FINAL PROGRAM

1.45 pm	Registration
2.00pm	Mark Chaplain School of Mathematics and Statistics <i>Micro, Meso and Macro: Mathematical Modelling of Cancer at Multiple Scales</i>
2.30	Silvia Paracchini , School of Medicine <i>What's new in StABU</i>
3.00 pm	Discussion
3.15pm	Informal discussion and refreshments
3.45	Session 2: Work in Progress
3.45	Sue Jones, James Hutton Institute <i>Plant virus diagnostics using NGS: background and future plans</i>
4.00	Ildiko Somorjai, Scottish Oceans Institute <i>"Regeneromics" in a new invertebrate chordate model</i>
4.15	Janet Cox-Singh, School of Medicine <i>Genomics, bioinformatics and malaria parasites – opening a bottleneck</i>
4.30	Fayes Moyes, School of Biology <i>bioTIME: a database of assemblage time series</i>
4.45	General Discussion
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 Monday 29th August