

Preliminary schedule/Bayesian evaluation of informative hypotheses

May 4th

10.00-11.15 lecture (univariate + limitations)

11.15-11.30 coffee break

11.30-12.20 lecture (continued + examples)

12.30-13.45 lunch break

13.45-15.00 lecture (non-technical intro)

15.00-15.30 coffee break

15.30-17.00 lecture (application + software)

May 5th

9.00-10.30 lecture (repeated meas + examples)

10.30-11.00 coffee break

11.00-12.15 lecture (continued + prior sensitivity)

12.15-13.30 lunch break

13.30-15.30 Lecture (power + software + questions)