Prof George Streftaris – Seminars list

I have given 53 research seminars (32 invited) at universities and conferences in the UK and internationally.

1. SCOR Foundation for Science webinar. November 2023. Estimating the impact of the COVID-19 pandemic on breast cancer. Invited seminar.
2. University of Piraeus. October 2023. Slowdown in mortality improvements: how have different causes of death contributed? Invited seminar.
3. SCOR Foundation for Science workshop. September 2023. Modelling cancer risk – uneven outcomes. Invited seminar.
4. 26th International Congress on Insurance: Mathematics and Economics. July 2023. Bayesian and neural network modelling for health insurance related risk – inequalities, Covid-19 impact and future projections. Contributed seminar.
5. University of Southampton, May 2023. Bayesian modelling for cancer risk – inequalities, Covid-19 impact and future projections. Invited seminar.
6. Actuarial Research Centre webinar series. September 2021. Modelling cancer risk: regional and socioeconomic disparities. Invited seminar.
7. Longevity 16, Socioeconomic Disparities in Cancer Risk. Copenhagen, August 2021. Contributed seminar.
8. 24th International Congress on Insurance: Mathematics and Economics. July 2021. Modelling cancer risk: regional and socioeconomic disparities. Contributed seminar.
9. HWU Inaugural lecture. February 2021. Cancer trends by region and deprivation – how big is the gap? Invited seminar.
10. Actuarial Research Centre, December 2020. Cancer morbidity and mortality modelling – regional and socioeconomic disparities. Invited seminar.
11. Protection, Health and Care Conference, IFoA, Webinar, August 2020. Cancer morbidity risk modelling – regional variation over time.
12. ARC Webinar Series: Modelling, Measurement and Management of Longevity and Morbidity Risk, October 2018. Invited seminar.
13. ISBA World Meeting, Edinburgh, June 2018. Model assessment and comparison in infectious epidemics. Contributed seminar.
14. Protection, Health and Care Conference, IFoA, Brighton, May 2018. Critical illness insurance rates: are they changing over time and how? Contributed seminar.
15. 4th Meeting on Statistics, July 2017. Uncertainty and model assessment in the prediction of insurance claims settlement. Invited seminar.
16. Cass Business School, November 2016. Prediction of settlement delay in critical illness insurance: modelling and uncertainty. Invited seminar.
17. 3rd European Actuarial Journal Conference, Lyon, September 2016. Prediction of settlement delay in critical illness insurance. Contributed seminar.
18. University of Newcastle, December 2015. Bayesian assessment of model mis-specification in infectious epidemics. Invited seminar.
19. University College Dublin, May 2015. Model diagnostics for infectious epidemics using data augmentation. Invited seminar.
20. University of Southampton, December 2014. Model diagnostics for infectious epidemics using data augmentation. Invited seminar.
21. IFoA sessional meeting, Edinburgh, November 2014. The Effect of Model Uncertainty on the Pricing of Critical Illness Insurance. Invited seminar.
22. 2nd European Actuarial Journal Conference, Vienna, September 2014. Parameter and Model Uncertainty in the Estimation of Settlement Delay and Diagnosis Rates in Critical Illness Insurance. Contributed seminar.
23. University of Lancaster, May 2014. Infectious epidemics using Bayes – Model assessment and comparison. Invited seminar.
24. 17th International Congress on IME, Copenhagen, July 2013. Modelling diagnosis inception rates in Critical Illness Insurance. Contributed talk.
25. Hacettepe University, Ankara, May 2013. Bayesian modelling for the consistency of hypoglycaemic symptoms. Invited seminar.
26. Continuous Mortality Investigation Technical Forum, London, November 2012. Modelling critical illness experience with CMI data. Invited seminar.
27. University of Stirling, October 2011, Modelling hypoglycaemic symptoms – how consistent are patients? Invited seminar.

28. InFER Conference, Warwick, March 2011. Assessing the Adequacy of Epidemic Models Using Hybrid Approaches. Contributed talk.
29. University of Nottingham, October 2010. Model assessment in stochastic epidemics with non-exponential tolerance to infection. Invited seminar.
30. Greco-Italian Meeting on Statistics, Sardinia, Italy, September 2010. Model criticism and comparison in stochastic epidemic systems. Invited presentation.
31. Royal Statistical Society Conference, Edinburgh, September 2009. Bayesian inference for stochastic epidemic models with non-exponential tolerance to infection. Contributed talk.
32. University of Edinburgh, October 2009. Bayesian inference and model criticism in stochastic epidemics with non-exponential tolerance to infection. Invited seminar.
33. University of Sheffield, December 2008. Inference for stochastic epidemic models with non-exponential tolerance to infection. Invited seminar.
34. University of Stirling, November 2008. Inference for stochastic epidemic models with non-exponential tolerance to infection. Invited seminar.
35. First Athens-Pavia Meeting in Statistics, Athens, June 2008. A Bayesian latent variable model for the consistency of symptoms reported during hypoglycaemia. Invited presentation.
36. 8th World Meeting on Bayesian Statistics, ISBA, Benidorm, Spain, June 2006. Latent-variable Bayesian modelling of hypoglycaemic symptom reporting consistency. Contributed presentation.
37. Queensland University of Technology, Australia, April 2005. Applications of posterior p-values, latent residuals and predictive checking in disease modelling. Invited seminar.
38. 19th International Workshop on Statistical Modelling, Florence, Italy, July 2004, Bayesian analysis of transmission dynamics of experimental epidemics. Contributed talk.
39. ICMS, Edinburgh, Workshop on Inference for Stochastic Population Models in Epidemiology and Ecology, September 2004, Bayesian analysis of experimental epidemics. Invited seminar.
40. 19th International Workshop on Statistical Modelling, Florence, Italy, July 2004, Bayesian analysis of transmission dynamics of experimental epidemics. Contributed talk.
41. 17th Panhellenic Conference in Statistics, Lefkada, Greece, April 2004, Epidemiology in closed populations: Bayesian analysis of experimental epidemics. Contributed talk.
42. UMIST, October 2003. Bayesian analysis of within-herd transmission dynamics of foot-and-mouth disease. Invited seminar.
43. International Workshop on Bayesian Data Analysis, University of California Santa Cruz, USA, August 2003, Bayesian analysis of disease transmission dynamics using stochastic epidemic models. Contributed presentation.
44. University of Edinburgh, December 2002. Stochastic epidemics in closed populations: parameter estimation and disease persistence. Invited seminar.
45. 17th International Workshop on Statistical Modelling, Chania, Greece, July 2002, Statistical inference for stochastic epidemic models. Invited seminar.
46. Seventh Valencia International Meeting on Bayesian Statistics, Tenerife, Spain, June 2002, Bayesian Inference for Stochastic Epidemic Models. Contributed poster.
47. Young Statisticians Meeting, Edinburgh, March 2002. Bayesian inference for a Poisson/log-normal regression model. Contributed talk.
48. IMA Conference on Mathematical Modelling and Statistical Analysis of Infectious Diseases, Cardiff, September 2001, Statistical inference for stochastic epidemic models. Contributed talk.
49. Centre for Tropical Veterinary Medicine, Edinburgh, April 2001. Parameter estimation for stochastic epidemic models. Invited seminar.
50. Heriot-Watt University, January 2001, Inference for epidemic models. Invited seminar.
51. University of Nottingham, December 2000. Bayesian estimation in stochastic epidemics. Invited seminar.
52. BioSS Staff Meeting, November 2000, Parameter estimation for stochastic epidemic models. Seminar.
53. Research Students Conference, Bristol, March 1999, Simultaneous estimation of several Poisson means. Contributed talk.