

Poster Presentations

1. *Efficient Hierarchical Bayesian Inference for Pharmacodynamics* by G. Arampatzis, P. Hadjidoukas, C. Papadimitriou and P. Koumoutsakos.
2. *Bayesian Inference for Association in Models in Contingency Tables* by Mantzouni Katerina, Ntzoufras Ioannis, and Kateri Maria.
3. *Identifying Jumps in financial time series* by Aggelos Alexopoulos, Petros Dellaportas, and Omiros Papaspiliopoulos.
4. *Hidden Markov models based estimation of discrete-state of high frequency data* by Fiori Lamprinakou, Petros Dellaportas, and Omiros Papaspiliopoulos.
5. *An Affine Term structure model with change points for the UK yield curve* by Konstantinos Bisiotis.
6. *Dynamic Bayesian Cointegration Model for Soybean Crush Spread* by Maciej Marowka.
7. *Bayesian model selection for partially observed epidemic models* by Panayiota Touloupou, Simon Spencer, Bärbel Finkenstädt Rand, Peter Neal and TJ McKinley.
8. *Dependent Mixtures of Geometric weights priors* by Spyridon J. Hatjispyros, and Christos Merkatas.
9. *Bayesian Predictive Model Selection for Infectious Disease Data* by Malesios, V., Demiris, N. and Kalogeropoulos, K.