

Abstract Submission for the 11th INTERNATIONAL MEETING on STATISTICAL CLIMATOLOGY

Suggested session: “Predictions of climate change relevant for impacts” (Xuebin Zhang, Bruce Hewitson). The topic is also relevant to “Evaluation and uncertainty estimation from multimodel and perturbed physics ensembles” (Reto Knutti, ETHZ)

Understanding the Relevance of Climate Model Simulations to Informing Policy: an example of the application of MAGICC to greenhouse gas mitigation policy

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