**Scion Submission to ICCC Call for Evidence**

**Additional Evidence on Land Use Change and Agribusiness**

**Kingi, T.T.** & P. Journeaux(2019)Modelling farm systems efficiencies and land use change to reduce greenhouse gas emissions: Māori case study farms from Aotearoa New Zealand. In Press: Journal of Management Science

**Kingi, T.T.**, Wakelin, S., Journeaux, P. & West, G. (2016). Modelling Adaptation and Mitigation Strategies for Māori Livestock Farms in Aotearoa New Zealand. Proceedings of the 10th International Rangelands Congress (p927-929). <http://www.irc2016canada.ca/>

Journeaux, P. & **Kingi, T.T.** (2019). Farm Systems Modelling for GHG Reduction Multiple Enterprise Māori Farms. Report prepared for the New Zealand Agricultural Greenhouse Gas Research Centre.

Journeaux, P. & **Kingi, T.T.** (2018). End of Year Report 2018, Farm Systems Modelling for GHG Reduction on Māori Farms. Report prepared for the New Zealand Agricultural Greenhouse Gas Research Centre.

**Kingi, T.T.** (2019) Adaptation of the agriculture sector in Aotearoa New Zealand to climate change: Role of institutional structures and policy coherence. Presented at the:  Leverage Points 2019: International Conference on Sustainability Research and Transformation, Luneberg, Germany, 7 February. <https://leveragepoints.org/>

**Kingi, T.T.** (2019). Climate Change Adaptation and Transition for the Maori Agribusiness Sector: Shifting from “here” to “there”. Presented at FOMA32. 27 September 2019, Nelson