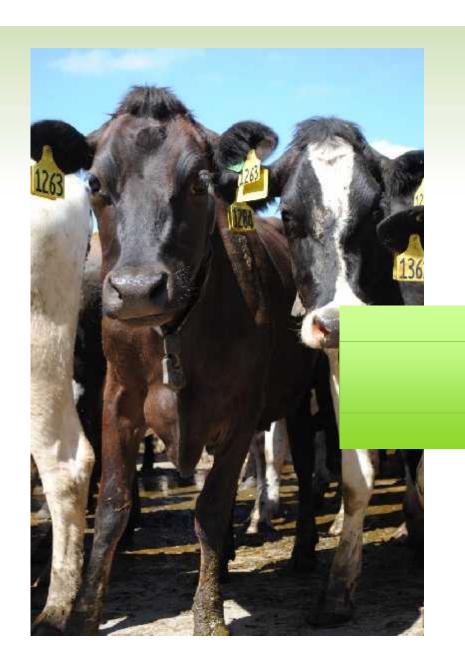
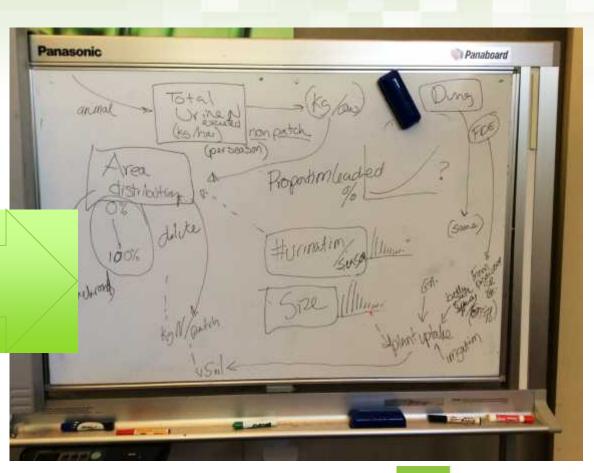


Gina Lucci, Cecile DeKlein, Vicki Burggraaf, Diana Selbie and David Pacheco

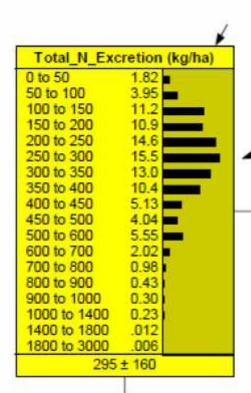


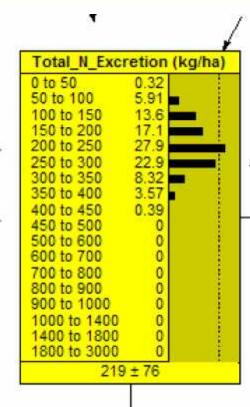






Poster #81



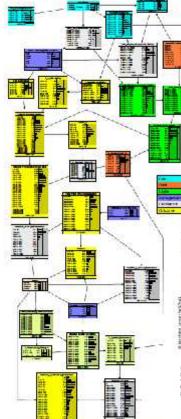


Building a Bayesian Network to Identify Key Intervention Points for Improving Nitrogen Efficiency in New Zealand Dairy Farm Systems





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Introduction

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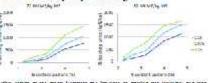
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- Initial results show that this model can be a valuable tool for understanding how elements of the dainy Neystern fit together and their relative importance to overe! N loss
- > While the outcomes of the model may not be suprising this modeling approach allows for uncertainty and variability, inherent to a pasteral systems, and presents the outcomes as distribution of probable values.