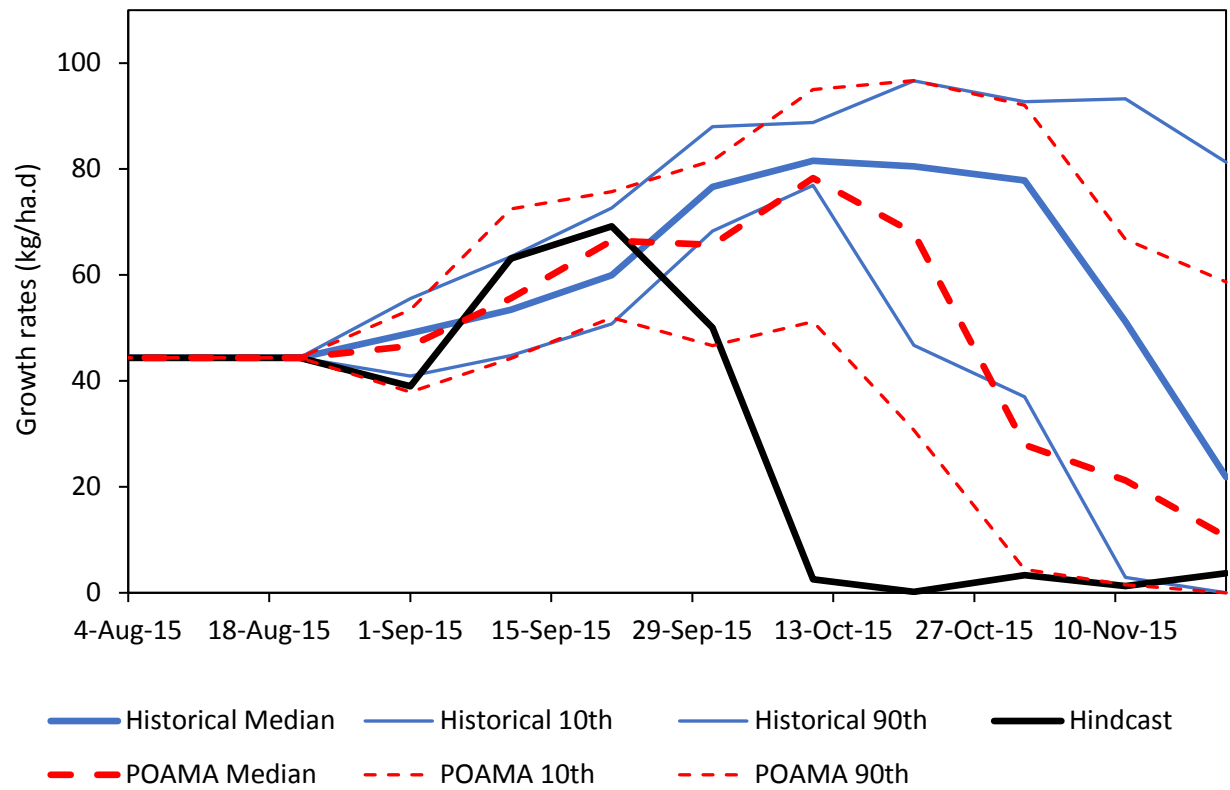


## **Assessing the reliability of dynamical and historical climate forecasts in simulating hindcast pasture growth rates**

*Matthew T. Harrison<sup>A,B</sup>, Karen M. Christie<sup>A</sup> and Richard P. Rawnsley<sup>A</sup>*

<sup>A</sup>Tasmanian Institute of Agriculture, University of Tasmania, Tas. 7320, Australia.

<sup>B</sup>Corresponding author. Email: [matthew.harrison@utas.edu.au](mailto:matthew.harrison@utas.edu.au)



**Fig. S1** Pasture growth rates simulated over spring in 2015 at Smithton. Data were hindcast using actual measured climate data (solid black line) or simulated using forecasts from POAMA (dashed red lines) or from historical climate data (solid blue lines). Thin lower and upper lines for POAMA and the Historical approach represent 10<sup>th</sup> and 90<sup>th</sup> percentiles; thick lines represent medians.