

## **Supplementary Material**

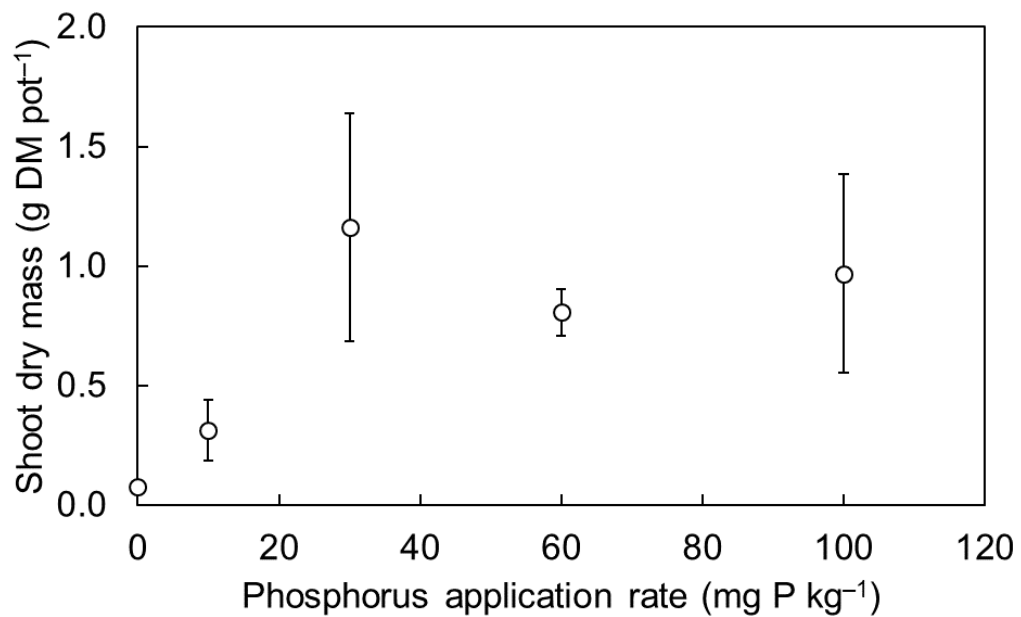
### **Differences in phosphorus acquisition and critical phosphorus requirements among nine *Desmanthus* spp. genotypes**

*Jonathan W. McLachlan<sup>A,B</sup>, Chris N. Guppy<sup>A</sup> and Richard J. Flavel<sup>A</sup>*

<sup>A</sup>University of New England, School of Environmental and Rural Science, Armidale, NSW 2351, Australia.

<sup>B</sup>Corresponding author. Email: [jmclach7@une.edu.au](mailto:jmclach7@une.edu.au)

**Supplementary Fig. S1.** The shoot dry mass of *Desmanthus* genotype JCU 1 grown in response to five rates of applied P (0, 10, 30, 60 and 100 mg P kg<sup>-1</sup> soil). Values show the measured mean  $\pm$  standard error ( $n = 3$ ). The Weibull growth function, which shows the relationship between P application rate and shoot dry mass, could not be fitted to the highly variable growth of this genotype.



**Fig. S1.**