Supplementary Material

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

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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⁻¹ 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.

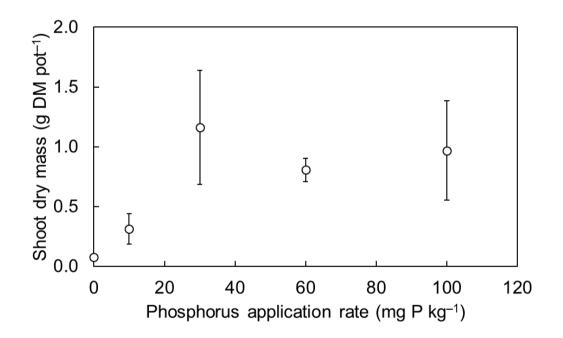


Fig. S1.