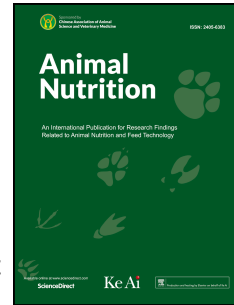


# Accepted Manuscript

Post-weaning and whole-of-life performance of pigs is determined by live weight at weaning and the complexity of the diet fed after weaning

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1 **Post-weaning and whole-of-life performance of pigs is determined by live**  
2 **weight at weaning and the complexity of the diet fed after weaning<sup>1</sup>**

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15 <sup>1</sup>Aspects of this work have been published previously as: Collins CL, Morrison RS, McDonald TN,  
16 Henman DJ, Smits RJ and Pluske JR (2009). Economic benefits of feeding high cost weaner diets are  
17 maximised when offered to pigs less than 6.5 kg at weaning. In *Manipulating Pig Production XII* (R.J. van  
18 Barneveld, ed.), p. 73. Australasian Pig Science Association, Werribee, Victoria, Australia.

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