

Corrigendum

doi: 10.1017/S1651731107736741

Synchronising the availability of amino acids and glucose increases protein retention in pigs

J. J. G. C. van den Borne, J. W. Schrama, M. J. W. Heetkamp, M. W. A. Verstegen and W. J. J. Gerrits

All of the figures in Table 1 showing nutrient intakes were incorrect due to the authors using the wrong multiplication factor of

0.94 instead of 0.75. The correct version is shown below. The authors wish to offer their sincere apologies for this error.

Table 1 *Experimental design; distribution of the total nutrient intake over two daily meals for synchronously and asynchronously fed pigs[†]*

	Treatment (g/kg BW ^{0.75})	
	Synchronous	Asynchronous
Daily intake		
Crude protein	12.4	12.4
Starch	33.0	33.0
Crude fat	3.3	3.3
Gross energy (kJ/kg BW ^{0.75})	1154	1154
Morning meal (0800 h)		
Crude protein	4.1	11.8
Starch	10.8	0.3
Crude fat	1.1	1.3
Gross energy (kJ/kg BW ^{0.75})	378	378
Afternoon meal (1600 h)		
Crude protein	8.4	0.6
Starch	22.1	32.8
Crude fat	2.2	2.0
Gross energy (kJ/kg BW ^{0.75})	776	776

[†] Based on calculated values.