

Erratum

There was an error in figure 4 from the article, "Expression of differentiated functions in the developing porcine small intestine" which appeared in the December 1993 issue (Perozzi, G., Barilá, D., Murgia, C., Kelly, D., Begbie, R., and King, T.P. *J. Nutr. Biochem.* 4:699–705).

The codon ATC at position 375 in the DNA sequence of L-FABP and its corresponding amino acid were erroneously inserted (see page 703). The correct version of this figure appears below.

The nucleotide sequences reported in this paper were submitted to the EMBL, GenBank and DDBJ Nucleotide Sequence Databases, where they are listed under the accession numbers X77639 (CRBP II) and X77640 (L-FABP).

	M	N	F	S	G	K	
	CCCGG	ATG	AAC	TTC	TCC	GGC	AAA
							23
Y	Q	V	Q	S	Q	E	N
TAC	CAA	GTA	CAG	AGC	CAG	GAA	AAC
							50
E	A	F	M	K	A	V	G
GAG	GCC	TTC	ATG	AAG	GCA	GTC	GGT
							77
P	D	E	L	I	Q	K	G
CCC	GAC	GAA	CTC	ATC	CAG	AAG	GGG
							104
D	I	K	G	T	S	E	I
GAC	ATC	AAG	GGG	ACA	TCG	GAA	ATC
							131
Q	N	G	K	H	F	K	L
CAG	AAT	GGG	AAG	CAC	TTC	AAG	TTG
							158
I	T	T	G	S	K	V	V
ATC	ACT	ACC	GGG	TCC	AAG	GTC	GTC
							185
N	E	F	T	L	G	E	E
AAT	GAG	TTC	ACC	TTG	GGA	GAG	GAG
							212
E	M	E	T	L	T	G	E
GAG	ATG	GAG	ACC	CTG	ACT	GGG	GAG
							239
V	K	T	V	V	Q	L	E
GTC	AAG	ACA	GTG	GTT	CAG	TTG	GAA
							266
D	N	K	L	V	T	T	F
GAC	AAT	AAA	CTG	GTG	ACA	ACT	TTC
							293
G	I	K	S	V	T	E	L
GGC	ATC	AAG	TCT	GTG	ACT	GAA	CTC
							320
G	D	I	I	T	S	T	M
GGT	GAC	ATA	ATC	ACC	AGT	ACC	ATG
							347
L	G	D	I	V	F	K	R
CTG	GGT	GAC	ATT	GTC	TTC	AAG	AGA
							374
S	K	R	I				
AGC	AAG	AGA	ATT	TAG	ACA	AGT	CCGCATTTC
							404
ATAGTCTTATATCATGTA							425

Figure 4 DNA sequence and translation product of the pig L-FABP clone. Numbering starts at the first nucleotide of the listed sequence.