The expression of ovine placental lactogen, *StAR* and progesterone-associated steroidogenic enzymes in placentae of overnourished growing adolescent ewes

Richard G Lea, Peter Wooding¹, Ian Stewart², Lisa T Hannah, Stephen Morton, Karen Wallace, Raymond P Aitken, John S Milne, Timothy R Regnault³, Russell V Anthony^{3,4} and Jacqueline M Wallace

Rowett Research Institute, Bucksburn, Aberdeen AB21 9SB, UK, ¹Department of Physiology, University of Cambridge, Cambridge, UK, ²School of Medical Sciences, University of Aberdeen, Aberdeen, UK, ³Health Sciences Center, Perinatal Research Center, University of Colorado, Aurora, Colorado 80010, USA and ⁴Colorado State University, Fort Collins, Colorado 80523, USA

Correspondence should be addressed to R G Lea who is now at School of Veterinary Medicine and Science, University of Nottingham, Sutton Bonington Campus, Sutton Bonington LE12 5RD, UK; Email: richard.lea@nottingham.ac.uk

Reproduction (2008) **135** 889

The authors and journal apologize for an error in the above paper, which appeared in volume 133 part 4, page 788. [Table 1](#) should read as follows:

Table 1 Primers used for real-time PCR studies.

Gene ^a	Forward primer (5'–3')	Reverse primer (5'–3')	GenBank accession no
Cyclophilin ^b	CATTCTGAAGCATACAGGTCCTG	TCCATGGCTTCCACA ATATT	AY251270
OPL ^c	AGCAACAACGGTGGCTAACT	GCCATACTGTTCAATCTGT	NM_001009309
StAR ^d	GGAGAGCCGGCAGGTCAATG	CTTCTGCAGGACCTTGATCTCCTTG	NM_001009243
Cyp11A1 ^e	AGAGAATCCACTTTCGCCACATC	GGCTTTCTTCCAGGTTCTGAC	K02130
Hsd3b ^f	TGTTGGTGGAGGAGAAGGATCTG	TGGGTACCTTTCACATTGACGTTT	X17614
Cyp17 ^e	TGATGATTGGACACCACAGTTG	AGAGAGAGAGGCTCGGACAGATC	M12547

^aOptimised primer concentrations were 300 nM. ^bModified mouse sequences kindly supplied by Dr E Devinoy, INRA, Jouy-en-Josas, France.

^cPublished ovine primers: Lacroix *et al.* (2002). ^dModified from published porcine primer sequences: Rusovici *et al.* (2005). ^ePublished ovine/bovine primers: Vaneslow *et al.* (2004). ^fPrimer sequences designed against bovine *Hsd3b*.