

Table S3: Real time PCR Cp values for metformin transporters in fetal liver

Gene	Cp value liver¹
Fetal sheep	
<i>OCT1</i>	23.1
<i>OCT2</i>	31.4
<i>OCT3</i>	30.7
<i>MATE1</i>	26.3
<i>MATE2</i>	31.8
<i>RPS15</i>	22.1
Fetal rhesus macaque	
<i>OCT1</i>	19.2
<i>OCT2</i>	32.3
<i>OCT3</i>	29.2
<i>MATE1</i>	23.0
<i>MATE2</i>	30.2
<i>RPS15</i>	19.7
Fetal Japanese macaque	
<i>OCT1</i>	19.8
<i>RPS15</i>	22.0
Postnatal Japanese macaque	
<i>OCT1</i>	19.2
<i>RPS15</i>	22.7

¹ The average crossing point threshold value obtained from LightCycler 2nd derivative max analysis for fetal liver samples.