

Supplementary Table S6: Fetal Hepatic Stem Cell-enriched mRNAs and their regulation by 17kT or LT

mRNAs enriched in Fetal Hepatic Stem Cells ¹		
mRNA	17kT	LT
afp	↑	↑↑↑↑↑
bex1/rex3	↑	↑↑↑↑
cdkn1c	↑	↑
cdc2a	↑	↑
cdc24	ND	ND
cd24a	↓	↑↑
dlk1	—	—
h19	↑	↑↑↑↑
gpc3	↑	↑↑
grb10	—	—
igf2	↑	↑↑
igf2bp3	↑	↑
myc	↑	↑↑↑
ncaph	↑	↑
nope	—	—
panx1	—	—
prom1/CD133	—	↑↑
psat1	↑↑↑	↑↑↑
ptgfrn	↑	↑
peg3	↓	↑↑↑
robo1	—	—
sgce	↑	↑
uhrf1	↑↑	↑

— Unchanged
 ND Not Determined, not on array
 ↑ Up-regulated
 ↓ Down-regulated

¹Schmid and Schulz. (1990) Coexpression of the c-myc protooncogene with alpha-fetoprotein and albumin in fetal mouse liver. *Differentiation* **45**: 96-102

Nierhoff et al. (2007) New cell surface markers for murine fetal hepatic stem cells identified through high density complementary DNA microarrays. *Hepatology* **46**: 535-547.

Rountree et al. (2007) A CD133-expressing murine liver oval cell population with bilineage potential. *Stem Cells* **25**: 2419-2429.

Oertel et al. (2008) Purification of fetal liver stem/progenitor cells containing all the repopulation potential for normal adult rat liver. *Gastroenterology* **134**: 823-832.