

Megakaryocyte-erythroid lineage promiscuity in *EKLF* null mouse blood

Michael R. Tallack, and Andrew C. Perkins

Institute for Molecular Bioscience, University of Queensland, St Lucia, Qld, Australia

Citation: Tallack MR, Perkins AC. Megakaryocyte-erythroid lineage promiscuity in *EKLF* null mouse blood. *Haematologica*. 2010. 95:144-147. doi: 10.3324/haematol.2009.010017

Online Supplementary Table S1. Primer Sequences used for gene expression profiling.

Gene Name	Forward Primer (5'-3')	Reverse Primer (5'-3')
Pf4	CGGTTCCCCAGCTCATAGC	GCCGGTCCAGGCAAATTT
GpIib	CCTCAACCGAGACGGCTATAAT	GACCACTGGGACCCCATATA
Fli1	CTGTTGTGCGACCTCAGTTACC	GTCTGTATGGGAGGTTGTGTTATAGG
Mpl	ACTGCTGCTAAAGTGGCAATTTTC	GACCCGGTGTAGGCTCTGGAA
Gata1	CTCTCATCCGGCCCAAGAA	TTGTAGTGGTCGTTTGACAGTTAGTG
Gata2	AACCGGCCGCTCATCA	TCGTCTGACAATTTGCACAACA
Hbb-b1	CTGACAGATGCTCTCTTGGG	CACAACCCAGAAACAGACA
HPRT	GCAGTACAGCCCCAAAATGG	AACAAGTCTGGCCTGTATCCAA