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O'Connor, MN; Salles, II; Cvejic, A; Watkins, NA; Walker, A; Garner, SF; Jones, CI; Macaulay, IC; Steward, M; Zwaginga, JJ; Bray, SL; Dudbridge, F; de Bono, B; Goodall, AH; Deckmyn, H; Stemple, DL; Ouwehand, WH; Bloodomics Consortium, (2009) Functional genomics in zebrafish permits rapid characterization of novel platelet membrane proteins. *Blood*, 113 (19). pp. 4754-62. ISSN 0006-4971 DOI: <https://doi.org/10.1182/blood-2008-06-162693>

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Primer name	5'-3' sequence
antrx2 F	ATGACAAAGGAAAATCTCTGGAG
antrx2 R	TAACTGAAACTCGGTCATATTGC
bambi F	ATGGATCGCCTGGTTTCTC
bambi R	TTTGTTACAGTCAAGATTGAATCTTTT
dcbl2 F	ATGGACGCGTCGGTAATG
dcbl2 R	TTTTTTTCTCTTTCTTTAAGTCCACTT
lrrc32 F	ATGAGTGATTATTTCTGAGCGA
lrrc32 R	GCCTCCACACGGTTATTCTG
esam F	TTCAGCCATGGCACCTCA
esam R	CTGGCACCATTAATGGGCAC
itga2b F	ATGGACAAGAACTGGAATTCAGT
itga2b R	TGACACACGGATGCATGC
f8 F	GCATTCAAGGCCCGACTAT
f8 R	GAACGCA TTCATACCAGCTGT
b-actin F	CGAGCAGGAGATGGGAACC
b-actin R	CAACGGAAACGCTCATTGC