CORRIGENDUM

Quantification of donor and recipient hemopoietic cells by real-time PCR of single-nucleotide polymorphisms

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Correction to: *Leukemia* (2003) 17, 621–629 and 630–633.
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The authors of the above articles, which were published as a paper in the 'Debate Round Table' and its 'Appendix in Focus',

have identified several errors in primer sequences in Table 2 in the Debate Round Table and Table 1 in the Appendix.

The table reproduced below contains the correct primer sequences and, in addition, the probe sequences, which were not given in the original tables, the concentration of primers and the annealing temperatures, in order to combine all information necessary to perform the analyses.

Table 1

Gene/ STS	SNP	Allele-specific primer (5'–3') ^a	pmol/ μl	Common primer (5'–3')	pmol/ μl	Labeled probe (5'–3')	pmol/ μl	Annealing temp.
PECAM1	C	AGGACTCACCTTCCACCAACCG (R)	0.3	GGATCTATGACTCAGGGACATATAATG (F)	0.3	TET-TGTGAACAACAAAGAGAAAACCACTGCAGAGT	0.15	63
		AGGACTCACCTTCCACCAACTC (R)	0.3					
ICAM1	G	AGAGCACATTACGGTCACCA C (R)	0.3	GCACTTTCCCACTGCCCAT (F)	0.3	TET-CAGTGACTGTCACTCGAGATCTTGAGGGC	0.10	60
		AGAGCACATTACGGTCACATT (R)	0.3					
HA1	G–T	GCTCTCACCGTCACGCA A (R)	0.3	TGCTGGCGGACGTGG (F)	0.3	TET-CCGCTTCGCTGAGGGCCTTGA	0.10	62
		GGCTCTCACCGTCATG CCG (R)	0.3					
MLH1	G	TCGTGCTCACGTTCTTCT C (R)	0.3	GAGACCCAGCAACCCACAGA (F)	0.3	TET-ATTCAAGCTGTCCAATCAATAGTGCCG	0.15	62
		TCGTGCTCACGTTCTTCC ATT (R)	0.3					
SUR1	C	TGCCACCCTCCCTCCCT A (F)	0.3	GACAGCCCCTGAGACCTTCTG (R)	0.3	TET-CAGGTGGGCTGCGGCAAGTCC	0.10	64
		TGCCACCCTCCCTCCCT AT (F)	0.3					
G42863	C	GGCTTGTGGATGAAGGAG TC (F)	0.9	TGGCACATCTGGCAAAATCTC (R)	0.9	TET-ACAGGGAGAGTGATGTTGGAGCTGGGT	0.15	65
		GGCTTGTGGATGAAGGAG AA (F)	0.9					
G42888	C	GGGGAGGGGAGGAAGAG AGC (F)	0.9	TTGTGCTGCTGTAATCACTTTTCAT (R)	0.9	TET-TTCTCTCTCGGGATTTCTGGGAATCAAAA	0.15	62
		GGGGAGGGGAGGAAGAG ACT (F)	0.9					
SMCY	NA	TCTTGCGTCCTCAGCGTTTA (F)	0.3	AGTGTGGTACGAGCCGTCTCA (R)	0.3	TET-CTCAGGTGCGGAAGGTCTCACAGTT	0.20	62

^aPolymorphic nucleotides are given in bold and mismatched nucleotides introduced to decrease background amplification are underlined; (F) = forward primer; (R) = reverse primer.