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Multiplex-endonuclease genotyping approach (MEGA): a tool for the fine-scale detection of unlinked polymorphic DNA markers

Published online: 3 February 2004 © Springer-Verlag 2004

Chromosoma (2003) 111:518-524

The authors have noted that Table 2 of the above paper contained two errors:

- i. The 5'-3' MunI adapter oligonucleotide sequence and FAM-labelled MunI primer were shuffled in the print version, which seems to be a type-setting error.
- ii. There was inadvertent addition of extra nucleotides (T and G) to the *Bgl*II and *Mun*I primer and adapter sequences in the table by us. The sequences should read ^{5'}-GAG TAC ACT GTC GAT C and ^{5'}-6 FAM-

GAG AGC TCT TGG AAT T, respectively (without the 3' T and G).

Since our data were generated with these primers, this correction does not alter the results and conclusions of the paper in any way.

The corrected Table 2 is shown below:

Acknowledgement We thank Drs E. Vansnick and Dirk Geysen (Institute of Tropical Medicine, Antwerp, Belgium) for drawing attention to these points.

Table 2 The complementary sets of *BgI*II and *Mun*I adapters and polymerase chain reaction primers. (6-FAM is 6-carboxyfluorescein)

Endonuclease	Adapter	Primer core sequence
<i>Bgl</i> II	^{5'} -CGG ACT AGA GTA CAC TGT C	5'-GAG TAC ACT GTC GAT C
(A/GATCT)	3'-C TGA TCT CAT GTG ACA GCT AG	
Munl	5'- AAT TC CAA GAG CTC TCC AGT AC	5'-6-FAM-GAG AGC TCT TGG AAT T
(C/AATTG)	3'- G GTT CTC GAG AGG TCA TGA T	

The online version of the original article can be found at http://dx.doi.org/10.1007/s00412-002-0228-y

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