

Identification of Human *GATA-2* Gene Distal IS Exon and Its Expression in Hematopoietic Stem Cell Fractions

Xiaoqing Pan¹, Naoko Minegishi¹, Hideo Harigae², Hironori Yamagiwa¹,
Masayoshi Minegishi³, Yasuyuki Akine⁴ and Masayuki Yamamoto¹

¹Institute of Basic Medical Sciences and Center for Tsukuba Advanced Research Alliance (TARA), University of Tsukuba, Tsukuba 305-8577; ²Department of Clinical Chemistry, Tohoku University School of Medicine, Sendai 980-8575; ³Institute of Aging, Cancer and Developmental Biology, Tohoku University, Sendai 980-7700; and ⁴Institute of Clinical Medicine, University of Tsukuba, Tsukuba 305-8577, Japan

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The primer sequences in Materials and Methods are erroneous. Correct sequences utilized in the P1 phage screening and in the experiments described in Fig. 5 are as follows.

1. Primers

primer 1 (IS exon sense) 5'-AAG CGG TCC GCT GAA CAC C-3'
primer 2 (IG exon sense) 5'-AAC TCC TTC ACT CTC AGA GGC C-3'
primer 3 (2nd exon antisense) 5'-TGA TTG AAG AAG ACG TCC ACC-3'
primer 4 (2nd exon antisense) 5'-TGT AGT TGT GCG CCA GGC C-3'

2. Program

The thermal cycling comprised a denaturation step at 98°C for 2 min and amplifying step with 40–50 cycles at 98°C for 20 s and at 68°C for 1 min. This program is suitable for both primers (1 and 4) and primers (2 and 3).

3. Primer for P1 phage screening

Antisense primer (927–946) 5'-CTT CAT GCT CTC CGT CAG TG-3'

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Membrane Topology of Aspartate: Alanine Antiporter AspT from *Comamonas testosteroni*

Takashi Fujiki, Kei Nanatani, Kei Nishitani, Kyoko Yagi, Fumito Ohnishi,
Hiroshi Yoneyama, Takafumi Uchida, Tasuku Nakajima and Keietsu Abe

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The authors wish it to be known that in the original published version of this article, the corresponding author's name was mis-spelt. It should read as above: Keietsu Abe.