



UvA-DARE (Digital Academic Repository)

NADPH oxidases and mutation analysis

Meischl, C.

Publication date
2003

[Link to publication](#)

Citation for published version (APA):

Meischl, C. (2003). *NADPH oxidases and mutation analysis*. [Thesis, fully internal, Universiteit van Amsterdam].

General rights

It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations

If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: <https://uba.uva.nl/en/contact>, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.

Erratum

Figure 2B on page 84 of this thesis was printed incorrectly. The corrected figure should look as follows:

B

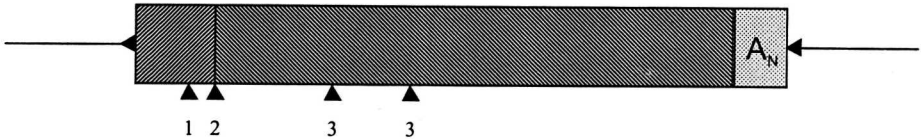


Figure 2: LINE-1 fragment inserted in intron 5 of *CYBB* of patient HA. **A.** Detailed view of the sequence, the first and last 10 nucleotides being wild-type intron sequence. Underlined nucleotides, target duplication sites; framed sequence, sequence inverted with respect to the L1 consensus sequence; nucleotides underlaid in black, branch site; nucleotides printed in boldface italic, 3' splice site; nucleotides printed bold, underlined, 5' splice sites. Lower case letters indicate nucleotides divergent from the consensus sequence of active L1 elements⁴. **B.** Schematic diagram of A. ———, intron 5 of *CYBB*; ◀, target duplication sites; ▨, sequence inverted with respect to the L1 consensus sequence; ▩, L1 sequence; ▫, poly-A tail; 1, branch site; 2, 3' splice site; 3, 5' splice sites.

