

Utility of MLPA in deletion analysis of *GCH1* in dopa-responsive dystonia

Daniela Steinberger · Jutta Trübenbach · Birgit Zirn ·
Barbara Leube · Gabriele Wildhardt · Ulrich Müller

Published online: 29 November 2006
© Springer-Verlag 2006

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10048-006-0069-6>.

Jutta Trübenbach and Birgit Zirn contributed equally to this work.

D. Steinberger · B. Zirn · U. Müller (✉)
Institut für Humangenetik, Justus-Liebig Universität,
Gießen, Germany
e-mail: ulrich.mueller@humangenetik.med.uni-giessen.de

D. Steinberger · J. Trübenbach · G. Wildhardt
Bioscientia Zentrum für Humangenetik,
Bioscientia Institut für medizinische Diagnostik,
Ingelheim, Germany

B. Leube
Institut für Humangenetik und Anthropologie,
Universitätsklinikum Düsseldorf,
Düsseldorf, Germany

Neurogenetics (2006) DOI 10.1007/s10048-006-0069-6

Owing to technical problems, the article was published with an error in the Materials and Methods section: Instead of “ng” we erroneously printed “mg”.