8 PUBLICATIONS

Gene expression analysis in differentiating neural progenitor cells - a time course study.
Ulf Gurok and Ulrike A. Nuber.
DNA Microarrays, BIOS Scientific Publishers, to be published in 2005.

Mutations in the JARIDIC gene, involved in transcriptional regulation and chromatin remodeling, cause X-linked mental retardation.
Lars R. Jensen, Marion Amende, **Ulf Gurok**, Bettina Moser, Verena Gimmel, Andreas Tzschach, Andreas R. Janecke, Gholamali Tariverdian, Jamel Chelly, Jean-Pierre Fryns, Hilde van Esch, Tjitske Kleefstra, Ben C. J. Hamel, Claude Moraine, Jozef Gécz, Gillian Turner, Richard Reinhardt, Vera M. Kalscheuer, Hans-Hilger Ropers, Steffen Lenzner.
The American Journal of Human Genetics, 2005 Feb (in press).

Gene expression changes in the course of neural progenitor cell differentiation.
Ulf Gurok, Christine Steinhoff, Bettina Lipkowitz, Hans-Hilger Ropers, Constance Scharff, Ulrike A. Nuber.
Journal of Neuroscience, 2004 Jun 30;24(26):5982-6002.

Mutations in the polyglutamine binding protein 1 gene cause X-linked mental retardation.
Vera M. Kalscheuer, Kristine Freude, Luciana Musante, Lars R. Jensen, Helger G. Yntema, Jozef Gécz, Abdelaziz Sefiani, Kirsten Hoffmann, Bettina Moser, Stefan Haas, **Ulf Gurok**, Sebastian Haesler, Beatriz Aranda, Arpik Nshedjan, Andreas Tzschach, Nils Hartmann, Tim-Christoph Roloff, Sarah Shoichet, Olivier Hagens, Jiong Tao, Hans van Bokhoven, Gillian Turner, Jamel Chelly, Claude Moraine, Jean-Pierre Fryns, Ulrike Nuber, Maria Hoeltzenbein, Constance Scharff, Harry Scherthan, Steffen Lenzner, Ben C. J. Hamel, Susann Schweiger, Hans-Hilger Ropers.
Nature Genetics 2003 Dec;35(4):313-5. Epub 2003 Nov 23.

Invited speaker

Gene expression changes in the course of neural progenitor cell differentiation.
Jahrestagung der Deutschen Gesellschaft für Zellbiologie, März 2004, Berlin

Gene expression changes in the course of neural progenitor cell differentiation.
'Day of Science' des Max-Planck-Instituts für Molekulare Genetik, Februar 2004, Berlin

Conference contributions

Dynamic gene expression changes underlying neural progenitor differentiation.
Berlin Neuroscience Forum, April 2004, Berlin

Dynamic gene expression changes underlying neural progenitor differentiation.
Keystone Symposium on Stem Cells, Januar 2004, Keystone, CO, USA

Gene Expression Changes in Differentiating Neural Stem Cells studied with DNA Microarrays.
European Life Scientist Organization (ELSO) Annual Meeting, September 2003 in Dresden