

P. A. J. Leegwater · P. K. I. Boor · B. Q. Yuan  
J. van der Steen · A. Visser · A. A. M. Könst  
C. B. M. Oudejans · R. B. H. Schutgens · J. C. Pronk  
M. S. van der Knaap

## Identification of novel mutations in *MLC1* responsible for megalencephalic leukoencephalopathy with subcortical cysts

Published online: 14 June 2002

© Springer-Verlag 2002

---

### Hum Genet (2002) 110:279–283

One of the grants received by the authors was omitted from the acknowledgements. The full text is as follows:

**Acknowledgements** We thank the families of patients and the referring doctors for their participation. J. M. Powers is acknowledged for critical reading of the manuscript. This work was supported by the Dutch Organisation for Scientific Research (NWO, grant 903-42-097) and the Hersenstichting (grant 8F00.2.01).

---

The online version of the original article can be found at  
<http://dx.doi.org/10.1007/s00439-002-0682-x>

---

P.A.J. Leegwater · P.K.I. Boor · B.Q. Yuan · J. van der Steen  
A. Visser · J.C. Pronk · M.S. van der Knaap  
Department for Child Neurology,  
Free University Medical Center, Amsterdam, The Netherlands

P.A.J. Leegwater · A.A.M. Könst · C.B.M. Oudejans  
R.B.H. Schutgens  
Department for Clinical Chemistry,  
Free University Medical Center, Amsterdam, The Netherlands

J. van der Steen · J.C. Pronk  
Department for Human Genetics,  
Free University Medical Center, Amsterdam, The Netherlands

J.C. Pronk (✉)  
Department of Clinical and Human Genetics,  
Free University Medical Center,  
Van der Boechorststraat 7, 1081 BT Amsterdam, The Netherlands  
e-mail: [jc.pronk.humgen@med.vu.nl](mailto:jc.pronk.humgen@med.vu.nl),  
Tel.: +31-20-4448270, Fax: +31-20-4448285