



Editor-in-Chief

Adam P. Roberts

University College London, London UK

Editorial Board

Gil Ast <i>Tel Aviv University</i>	Dušan Kordiš <i>University of Ljubljana, Jozef Stefan Institute</i>
Casey M. Bergman <i>University of Manchester</i>	Peter Mullany <i>University College London</i>
Guillaume Bourque <i>Genome Institute of Singapore</i>	Howard Ochman <i>Yale University</i>
Paul J. Brindley <i>George Washington University Medical Center</i>	Ian Paulsen <i>Macquarie University</i>
Kathleen H. Burns <i>Johns Hopkins University School of Medicine</i>	Jose R. Penades <i>Investigación en Ganadería de Montaña-CSIC</i>
Vincent Burrus <i>Université de Sherbrooke</i>	Vincent Perreten <i>University of Bern</i>
Boulous Chalhoub <i>INRA/CNRS-URGV</i>	Gordon R. Plague <i>Fordham University</i>
Keith M. Derbyshire <i>Wadsworth Center, NY State Dept. of Health</i>	Douglas E. Rawlings <i>University of Stellenbosch</i>
David Edgell <i>University of Western Ontario</i>	S. Cenk Sahinalp <i>Simon Fraser University</i>
Cedric Feschotte <i>University of Texas, Arlington</i>	Harri Savilahti <i>University of Turku</i>
Eleonora Giovanetti <i>Università Politecnica delle Marche</i>	Haixu Tang <i>Indiana University</i>
Gérard Guédon <i>UMR1128 INRA, Univer- sité Henri Poincaré Nancy1</i>	Takatoshi Tanisaka <i>Kyoto University</i>
Zoltan Ivics <i>Max Delbrück Center for Molecular Medicine</i>	Chris Thomas <i>The University of Birmingham</i>
Louise Johnson <i>University of Reading</i>	Mark Toleman <i>Cardiff University School of Medicine</i>
Pål Jarle Johnson <i>University of Tromsø</i>	Nicolás Toro García <i>Estación Experimental del Zaidin</i>
Ichizo Kobayashi <i>University of Tokyo</i>	Matthew Waldor <i>Harvard Medical School</i>

Mobile Genetic Elements

Call for Papers

We are pleased to announce *MGE* for 2011

Mobile Genetic Elements is an international, peer-reviewed journal focusing on all aspects of mobile genetic elements found throughout life. Our international Editorial Board is comprised of many of the top researchers in the field, with an extremely broad scope of research expertise.

Scope

MGE will publish six general types of papers: (1) Reviews, (2) Original Research Papers, (3) Brief Reports, (4) Methods and Protocols, (5) Article Addenda, and (6) Views and Commentaries/Letters to the Editor. Topics include, but are not limited to:

- Sequence of novel mobile elements
- Biological functions of mobile element encoded proteins
- Recombination/transposition
- Replication
- Mobilization
- Intercellular transfer
- Transcriptional and translational regulation
- Evolution

Submission

MGE utilizes an online submission and tracking system designed to provide efficient and effective service to authors and reviewers.

The Editors strive to review all manuscripts within 30 days of submission. Once accepted, your paper will be published online within 3 weeks.

Online submission: <http://mge.msubmit.net>

Page and color charges are waived for the first six issues and the final version of accepted manuscripts will be posted on our website promptly. Any content posted on the website between now and January 2012 will always be free for registered users.

MGE will be submitted for inclusion at PubMed Central (PMC) after 10 papers have been published online. We will submit the journal for review by Thomson's Web of Science and Medline after the first four issues have been printed.

For the first year, all papers will be freely available at the *MGE* website and included in PubMed Central. In years 2 and on, all papers will be made freely available to all users at our website after they have been published online for one year. For more information, please see our 'open access policy' in the Author Guidelines:

<http://www.landesbioscience.com/journals/mge/guidelines/>

Questions?

Contact Kyle Funk, Managing Editor: kyle@landesbioscience.com

www.landesbioscience.com/journals/mge

