

CORRIGENDUM

doi:10.1038/nature04362

A network-based analysis of systemic inflammation in humans

Steve E. Calvano, Wenzhong Xiao, Daniel R. Richards, Ramon M. Felciano, Henry V. Baker, Raymond J. Cho, Richard O. Chen, Bernard H. Brownstein, J. Perren Cobb, S. Kevin Tschoeke, Carol Miller-Graziano, Lyle L. Moldawer, Michael N. Mindrinos, Ronald W. Davis, Ronald G. Tompkins, Stephen F. Lowry & the Inflammation and Host Response to Injury Large Scale Collaborative Research Program†

Nature 437, 1032–1037 (2005) doi:10.1038/nature03985

In this Letter, the affiliations of authors participating in the Inflammation and Host Response to Injury Large Scale Collaborative Research Program are incorrectly listed. The renumbered and amended footnote listing is given here.

†**Inflammation and Host Response to Injury Large Scale Collaborative Research Program** Paul E. Bankey¹, Timothy R. Billiar², David G. Camp³, George Casella⁴, Irshad H. Chaudry⁵, Mashkoor A. Choudhry⁵, Charles Cooper⁶, Asit De¹, Constance Elson⁷, Bradley Freeman⁸, Richard L. Gamelli⁹, Celeste Campbell-Finnerty¹⁰, Nicole S. Gibran¹¹, Douglas L. Hayden⁷, Brian G. Harbrecht², David N. Herndon¹⁰, Jureta W. Horton¹², William J. Hubbard⁵, John L. Hunt¹³, Jeffrey Johnson¹⁴, Matthew B. Klein¹⁵, James A. Lederer¹⁶, Tanya Logvinenko⁷, Ronald V. Maier¹¹, John A. Mannick¹⁶, Philip H. Mason⁶, Bruce A. McKinley¹⁷, Joseph P. Minei¹², Ernest E. Moore¹⁴, Frederick A. Moore¹⁷, Avery B. Nathens¹¹, Grant E. O'Keefe¹¹, Laurence G. Rahme¹⁸, Daniel G. Remick¹⁹, David A. Schoenfeld⁷, Martin G. Schwacha⁵, Michael B. Shapiro²⁰, Geoffrey M. Silver⁹, Richard D. Smith³, John D. Storey²¹, Mehmet Toner²², H. Shaw Warren²³ & Michael A. West²⁰

Affiliations for participants: ¹Department of Surgery, University of Rochester School of Medicine, Rochester, New York 14642, USA. ²Department of Surgery, University of Pittsburgh School of Medicine, Pittsburgh, Pennsylvania 15213, USA. ³Pacific Northwest National Laboratory, Richland, Washington 99352, USA. ⁴Department of Statistics, University of Florida, Gainesville, Florida 32611, USA. ⁵Department of Surgery, University of Alabama School of Medicine, Birmingham, Alabama 35294, USA. ⁶Department of Molecular Biology, Massachusetts General Hospital, Harvard Medical School, Cambridge, Massachusetts 02139, USA. ⁷Department of Biostatistics, Massachusetts General Hospital, Harvard Medical School, Boston, Massachusetts 02114, USA. ⁸Department of Surgery, Washington University School of Medicine, St. Louis, Missouri 63110, USA. ⁹Department of Surgery, Loyola University Stritch School of Medicine, Maywood, Illinois 60153, USA. ¹⁰Department of Surgery, University of Texas Medical Branch, Shriners Burns Hospital, Galveston, Texas 77550, USA. ¹¹Department of Surgery, University of Washington Harborview Medical Center, Seattle, Washington 98104, USA. ¹²Department of Surgery, University of Texas Southwestern Medical Center, Dallas, Texas 75390, USA. ¹³Division of Trauma, Burns, and Critical Care, University of Texas Southwestern Medical Center, Dallas, Texas 75390, USA. ¹⁴Department of Surgery, University of Colorado Denver Health Medical Center, Denver, Colorado 80204, USA. ¹⁵Burn Center and Division of Plastic Surgery, University of Washington Harborview Medical Center, Seattle, Washington 98104, USA. ¹⁶Department of Surgery, Brigham and Women's Hospital, Harvard Medical School, Boston, Massachusetts 02115, USA. ¹⁷Department of Surgery, University of Texas Houston Health Science Center, Houston Medical School, Houston, Texas 77030, USA. ¹⁸Department of Molecular Biology, Massachusetts General Hospital, Harvard Medical School, Boston, Massachusetts 02114, USA. ¹⁹Department of Medical Science, University of Michigan Medical School, Ann Arbor, Michigan 48109, USA. ²⁰Department of Surgery, Northwestern University Medical School, Chicago, Illinois 60611, USA. ²¹Department of Biostatistics, University of Washington, Seattle, Washington 98195, USA. ²²Center for Engineering in Medicine, Massachusetts General Hospital, Harvard Medical School, Boston, Massachusetts 02114, USA. ²³Department of Medicine, Massachusetts General Hospital, Harvard Medical School, Boston, Massachusetts 02129, USA.

CORRIGENDUM

doi:10.1038/nature04363

DNA sequence and analysis of human chromosome 18

Chad Nusbaum, Michael C. Zody, Mark L. Borowsky, Michael Kamal, Chinnappa D. Kodira, Todd D. Taylor, Charles A. Whittaker, Jean L. Chang, Christina A. Cuomo, Ken Dewar, Michael G. FitzGerald, Xiaoping Yang, Amr Abouelleil, Nicole R. Allen, Scott Anderson, Toby Bloom, Boris Bugalter, Jonathan Butler, April Cook, David DeCaprio, Reinhard Engels, Manuel Garber, Andreas Gnirke, Nabil Hafez, Jennifer L. Hall, Catherine Hosage Norman, Takehiko Itoh, David B. Jaffe, Yoko Kuroki, Jessica Lehoczy, Annie Lui, Pendexter Macdonald, Evan Mauceli, Tarjei S. Mikkelsen, Jerome W. Naylor, Robert Nicol, Cindy Nguyen, Hideki Noguchi, Sinéad B. O'Leary, Keith O'Neill, Bruno Piqani, Cherylyn L. Smith, Jessica A. Talamas, Kerri Topham, Yasushi Totoki, Atsushi Toyoda, Hester M. Wain, Sarah K. Young, Qiangdong Zeng, Andrew R. Zimmer, Asao Fujiyama, Masahira Hattori, Bruce W. Birren, Yoshiyuki Sakaki & Eric S. Lander

Nature 437, 551–555 (2005) doi:10.1038/nature03983

The name of Keith O'Neill was accidentally omitted from the published author list. He is at the first affiliation in the address list.

ERRATUM

doi:10.1038/nature04361

Astronomical pacing of methane release in the Early Jurassic period

David B. Kemp, Angela L. Coe, Anthony S. Cohen & Lorenz Schwark

Nature 437, 396–399 (2005)

In the labelling of Fig. 1 of this Letter, the spelling of '*D. semicelatum*' was accidentally reversed to read '*D. mutalecimes*'. It appears correctly in the text.