

Addendum: Standardizing global gene expression analysis between laboratories and across platforms

Members of the Toxicogenomics Research Consortium

Nat. Methods 2, 351–356 (2005).

The authors were listed as Members of The Toxicogenomics Research Consortium, with a complete list of authors available in a **Supplementary Note** online. A complete list of authors in alphabetical order and their affiliations follows.

Theodore Bammler¹, Richard P Beyer¹, Sanchita Bhattacharya², Gary A Boorman³, Abee Boyles⁴, Blair U Bradford⁵, Roger E Bumgarner⁶, Pierre R Bushel⁷, Kabir Chaturvedi⁸, Dongseok Choi⁹, Michael L Cunningham³, Shihong Deng⁵, Holly K Dressman⁴, Rickie D Fannin⁷, Fredrico M Farin¹, Jonathan H Freedman⁴, Rebecca C Fry², Angel Harper⁸, Michael C Humble¹⁰, Patrick Hurban⁸, Terrance J Kavanagh¹, William K Kaufmann⁵, Kathleen F Kerr¹¹, Li Jing¹², Jodi A Lapidus⁹, Michael R Lasarev¹³, Jianying Li⁷, Yi-Ju Li⁴, Edward K Lobenhofer⁸, Xinfang Lu¹⁴, Renae L Malek¹⁵, Sean Milton², Srinivasa R Nagalla¹⁴, Jean P O'Malley¹⁴, Valerie S Palmer¹³, Patrick Pattee¹⁴, Richard S Paules⁷, Charles M Perou⁵, Ken Phillips⁸, Li-Xuan Qin¹¹, Yang Qiu⁸, Sean D Quigley¹, Matthew Rodland¹⁴, Ivan Rusyn⁵, Leona D Samson², David A Schwartz⁴, Yan Shi⁵, Jung-Lim Shin¹², Stella O Sieber⁷, Susan Slifer⁴, Marcy C Speer⁴, Peter S Spencer¹³, Dean I Sproles¹³, James A Swenberg⁵, William A Suk¹⁰, Robert C Sullivan¹², Ru Tian⁵, Raymond W Tennant⁷, Signe A Todd¹⁴, Charles J Tucker⁷, Bennett Van Houten¹⁰, Brenda K Weis¹⁰, Shirley Xuan² & Helmut Zarbl¹²

¹Department of Environmental and Occupational Health Sciences and the Center for Ecogenetics and Environmental Health, University of Washington, Box 357234, Seattle, Washington 98195-7234, USA. ²Biological Engineering Division, Center for Environmental Health Sciences, Massachusetts Institute of Technology, 77 Massachusetts Avenue, 56-235 Cambridge, Massachusetts 02139, USA. ³National Toxicology Program, National Institute of Environmental Health Sciences, 111 TW Alexander Drive, Research Triangle Park, North Carolina 27709, USA. ⁴Duke University Medical Center, Department of Medicine, DUMC 2629, Room 275 MSRB, Research Drive, Durham, North Carolina 27710, USA. ⁵Lineberger Comprehensive Cancer Center, University of North Carolina, CB#7295, Chapel Hill, North Carolina 27599, USA. ⁶Department of Microbiology, Box 358070, University of Washington, Seattle, Washington 98195, USA. ⁷National Center for Toxicogenomics, National Institute of Environmental Health Sciences, 111 TW Alexander Drive, Research Triangle Park, North Carolina 27709, USA. ⁸Icoria, Inc., 108 TW Alexander Drive, Building 1A, Research Triangle Park, North Carolina 27709, USA. ⁹Division of Biostatistics, School of Public Health and Preventive Medicine, School of Medicine, Oregon Health & Science University, Portland, Oregon 97239, USA. ¹⁰Division of Extramural Research and Training, National Institute for Environmental Health Sciences, 111 TW Alexander Drive, Research Triangle Park, North Carolina 27709, USA. ¹¹Department of Biostatistics, University of Washington, Box 357234, Seattle, Washington 98195-7234 USA. ¹²Fred Hutchinson Cancer Research Center, 1100 Fairview Ave North, Mailstop C1-1015, Seattle, Washington 98109, USA. ¹³Center for Research on Occupational and Environmental Toxicology, Oregon Health & Science University, Portland, Oregon 97239, USA. ¹⁴Center for Biomarker Discovery, Department of Pediatrics, Oregon Health & Science University, Portland, Oregon 97239, USA. ¹⁵The Institute for Genomic Research, Rockville, Maryland, USA.

Corrigendum: Multiple-laboratory comparison of microarray platforms

Rafael A Irizarry, Daniel Warren, Forrest Spencer, Irene F Kim, Shyam Biswal, Bryan C Frank, Edward Gabrielson, Joe G N Garcia, Joel Geoghegan, Gregory Germino, Constance Griffin, Sara C Hilmer, Eric Hoffman, Anne E Jedlicka, Ernest Kawasaki, Francisco Martinez-Murillo, Laura Morsberger, Hannah Lee, David Petersen, John Quackenbush, Alan Scott, Michael Wilson, Yanqin Yang, Shui Qing Ye & Wayne Yu

Nat. Methods 2, 345–349 (2005).

The GEO accession number for the array data is GSE2521.