B. I. Freedman · S. S. Rich · M. M. Sale · G. Heiss ·
L. Djoussé · J. S. Pankow · M. A. Province · D. C. Rao ·
C. E. Lewis · Y. D. I. Chen · S. R. Beck · on behalf of the
HyperGEN Investigators

Genome-wide scans for heritability of fasting serum insulin and glucose concentrations in hypertensive families

Published online: 12 July 2005
© Springer-Verlag 2005

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s00125-005-1679-5>

B. I. Freedman (✉) · M. M. Sale
Department of Internal Medicine,
Sections on Nephrology and Endocrinology,
The Wake Forest University School of Medicine,
Medical Center Boulevard,
Winston-Salem, NC, 27157-1053, USA
e-mail: bfreedma@wfubmc.edu
Tel.: +1-336-7166192
Fax: +1-336-7164318

S. S. Rich · S. R. Beck
Public Health Sciences,
Wake Forest University School of Medicine,
Winston-Salem, NC, USA

M. M. Sale
Center for Human Genomics,
Wake Forest University School of Medicine,
Winston-Salem, NC, USA

G. Heiss
Department of Epidemiology,
University of North Carolina,
Chapel Hill, NC, USA

L. Djoussé
Evans Department of Medicine,
Section of Preventive Medicine and Epidemiology,
Boston University,
Boston, MA, USA

J. S. Pankow
Department of Epidemiology,
University of Minnesota,
Minneapolis, MN, USA

M. A. Province · D. C. Rao
Division of Biostatistics,
Washington University School of Medicine,
St Louis, MO, USA

C. E. Lewis
Department of Preventive Medicine, University of Alabama,
Birmingham, AL, USA

Y. D. I. Chen
Department of Internal Medicine, Cedars-Sinai Medical Center,
Los Angeles, CA, USA

Diabetologia (2005) 48:661–668

In Table 2, the LOD scores for HOMA in African Americans were mistakenly listed as: 73.0 @ 171.0 on chromosome 10, and 15.0 @ 36.0 on chromosome 18. They should have read 0.73 @ 171.0 (chromosome 10) and 0.15 @ 36.0 (chromosome 18).