

- 24 Govil M, Segre AM, Vieland VJ: MLIP: A multiprocessor linkage analysis system. Proceedings of IEEE 2nd International Multi-Symposiums on Computer and Computational Sciences (IMSCCS 2007); pp 17–24, August 13–15, 2007, Iowa City, IA, USA. Available: <http://ieeexplore.ieee.org/search/srchabstract.jsp?arnumber=4392575&isnumber=4392566&punumber=4392565&k2dockey=4392575@ieeecnfs@query=%28govil+%3Cin%3E+metadata%29+%3Cand%3E+%284392565+%3Cin%3E+punumber%29&pos=0&access=no>
- 25 Huang Y, Segre AM, O'Connell JR, Wang H, Vieland VJ: KELVIN: A 2nd generation distributed multiprocessor linkage and linkage disequilibrium analysis program [abstract 1556]. Presented at the annual meeting of The American Society of Human Genetics; October 9–13, 2006, New Orleans, LA, USA. Available from: <http://www.ashg.org/genetics/ashg06s/index.shtml>.
- 26 Wang H, Segre AM, Huang Y, O'Connell JR, Vieland VJ: Fast computation of human genetic linkage. Proceedings of IEEE 7th Symposium on Bioinformatics and Bioengineering (BIBE 2007); pp 857–863, October 14–17, 2007, Boston, MA, USA. Available: <http://ieeexplore.ieee.org/search/srchabstract.jsp?arnumber=4375660&isnumber=4375521&punumber=4375520&k2dockey=4375660@ieeecnfs&query=%28vieldand+%3Cin%3E+metadata%29+%3Cand%3E+%284375520+%3Cin%3E+punumber%29&pos=0&access=no>
- 27 Wang K, Huang J, Vieland VJ: The consistency of the posterior probability of linkage. *Am J Hum Genet* 2000;64:533–553.
- 28 Logue MW, Vieland VJ, Goedken RJ, Crowe RR: Bayesian analysis of a previously published genome screen for panic disorder reveals new and compelling evidence for linkage to chromosome 7. *Am J Med Genet B Neuropsychiatr Genet* 2003;121B:95–99.
- 29 Elston RC, Lange K: The prior probability of autosomal linkage. *Ann Hum Genet* 1975;38:341–350.
- 30 Bartlett CW, Flax JF, Logue MW, Vieland VJ, Bassett AS, Tallal P, Brzustowicz LM: A major susceptibility locus for specific language impairment is located on 13q21. *Am J Hum Genet* 2002;71:45–55.

## Erratum

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In the article of Guan et al. 'Meta-Analysis of 23 Type 2 Diabetes Linkage Studies from the International Type 2 Diabetes Linkage Analysis Consortium' (*Hum Hered* 2008; 66:35–49), two persons were left out of the listing of the International Type 2 Diabetes Linkage Analysis Consortium. The list for the University of Chicago/University of Texas Health Science Center at Houston group should include Craig L. Hanis and D. Michael Hallman, both of the Human Genetics Center, University of Texas Health Science Center at Houston, Houston, TX, USA.