

## Errata

In the July 2003 issue of the *Journal*, in the article entitled “Search for Haplotype Interactions That Influence Susceptibility to Type 1 Diabetes, through Use of Unphased Genotype Data” by Zhang et al. (73:1385–1401), Bart A. J. Veldman was omitted from the author list. The complete author list is Jian Zhang, Faming Liang, Willem R. M. Dassen, Bart A. J. Veldman, Pieter A. Doevendans, and Mathisca de Gunst. Bart A. J. Veldman’s affiliation is with the Department of Internal Medicine, Radboud University Nijmegen Medical Centre, Nijmegen, The Netherlands. Bart A. J. Veldman was responsible for the selection, inclusion, and investigation of the study patients with type 1 diabetes.

On p.1387, equation (1) should be

$$L(\mathbf{G}|\mathbf{p},\mathbf{H}) \propto \prod_{i=1}^n p(H_{i1})p(H_{i2}) , \quad (1)$$

(use of the proportionality sign rather than the equal sign).

In table 2 on p. 1396, the last row should be

$$L(V40:V35)/(DCP1:CB5) ,$$

not

$$L(V40:V45)/(DCP1:CB5) .$$

The authors regret these errors.

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In the October 2005 issue of the *Journal*, in David Viskochil’s book review of *Neurofibromatosis: A Handbook for Patients, Families, and Healthcare Professionals*, 2nd ed., by Bruce Korf and Allan E. Rubenstein (77:681), there is a typographical error of some consequence. In the fifth paragraph, there is a comment about an association between schwannomatosis and MPNSTs (malignant

peripheral nerve sheath tumors). This is incorrect. The association is with respect to peripheral nerve sheath tumors (PNSTs) that are not malignant. The overlap of NF1, NF2, and schwannomatosis lies with the benign tumors of the peripheral nerve sheath. MPNSTs have not been identified in individuals with schwannomatosis. The author regrets the error.