Erratum



Mammalian Genome 7, 926 (1996).

© Springer-Verlag New York Inc. 1996

"A high-density molecular genetic map around the weaver locus" by J.H. Millonig, K.J. Millen, M.E. Hatten.

Published in Mammalian Genome volume 7, number 8, 1996 (pp 616-618)

At the time our manuscript was prepared, we were unaware that the Girk2 gene had already been mapped in wv mice relative to the cerebellar and ataxia phenotypes (Mjaatvedt et al., 1995). In that study, the candidate $C \to T$ mutation in Girk2 was shown to be non-recombinant with the wv phenotype on 104 backcross and 124 intercross animals (352 meioses) and the gene was localized on a physical map that resolves the positions of several non-recombinant markers used in our study. Our work confirms and extends the demonstration of tight linkage between wv and the Girk2 gene by mapping a wv-specific RFLP, detected with a Girk2 probe, relative to the cerebellar phenotype. Our study analyzes 264 N2 mice, bringing to 626 the total number of meioses showing no recombination. We regret our oversight with regard to the study of Mjaatvedt et al.

Drs. Millonig, Millen, and Hatten

Mjaatvedt, A.E.,* D.E. Cabin,* S.E. Cole, L.J. Long, G. Breitwieser and R.H. Reeves. 1995. Assessment of a mutation in the H5 domain of Girk2 as a candidate for the weaver mutation. Genome Research 5:453–463.

^{*} These authors contributed equally