

A mouse model of Greig cephalopolysyndactyly syndrome: the *extra-toes^J* mutation contains an intragenic deletion of the *Gli3* gene

Chi-chung Hui & Alexandra L. Joyner

Nature Genet. **3**, 241–246 (1993).

Originally, we reported that the 3' end of *Gli3* is not deleted in the *Xt^J* allele (Fig. 4). U. Rüther brought to our attention that the *Xt^J* allele indeed contains a deletion including the 3' UTR of *Gli3*. Subsequently, we repeated the experiments and found that the data described in Fig. 4 using probe d was due to probe d containing sequences other than *Gli3*. These findings indicate that the deletion in the *Xt^J* allele might not be intragenic; however, it does not affect our main conclusion that *Xt^J* is a mouse model of GCPS. We regret this error.