



## **Supplementary Figure 2**

## Dot plots of the pseudoautosomal region and the HINTW region.

Dot plots of nucleotide sequence identity in a window size of 50 bp and a step size of 1 bp. (a) Rectangular dot plot showing nucleotide identity between the most distal clones from the short arms of the W and Z chromosomes. The pseudoautosomal region of the Z and W chromosomes begins in telomeric repeats near the *TCF4* gene. (b) Triangular dot plot showing nucleotide identity on the W chromosome in the 100 kb adjacent to the *HINTW* array. Two copies of *HINTW* are tandemly repeated outside the array.