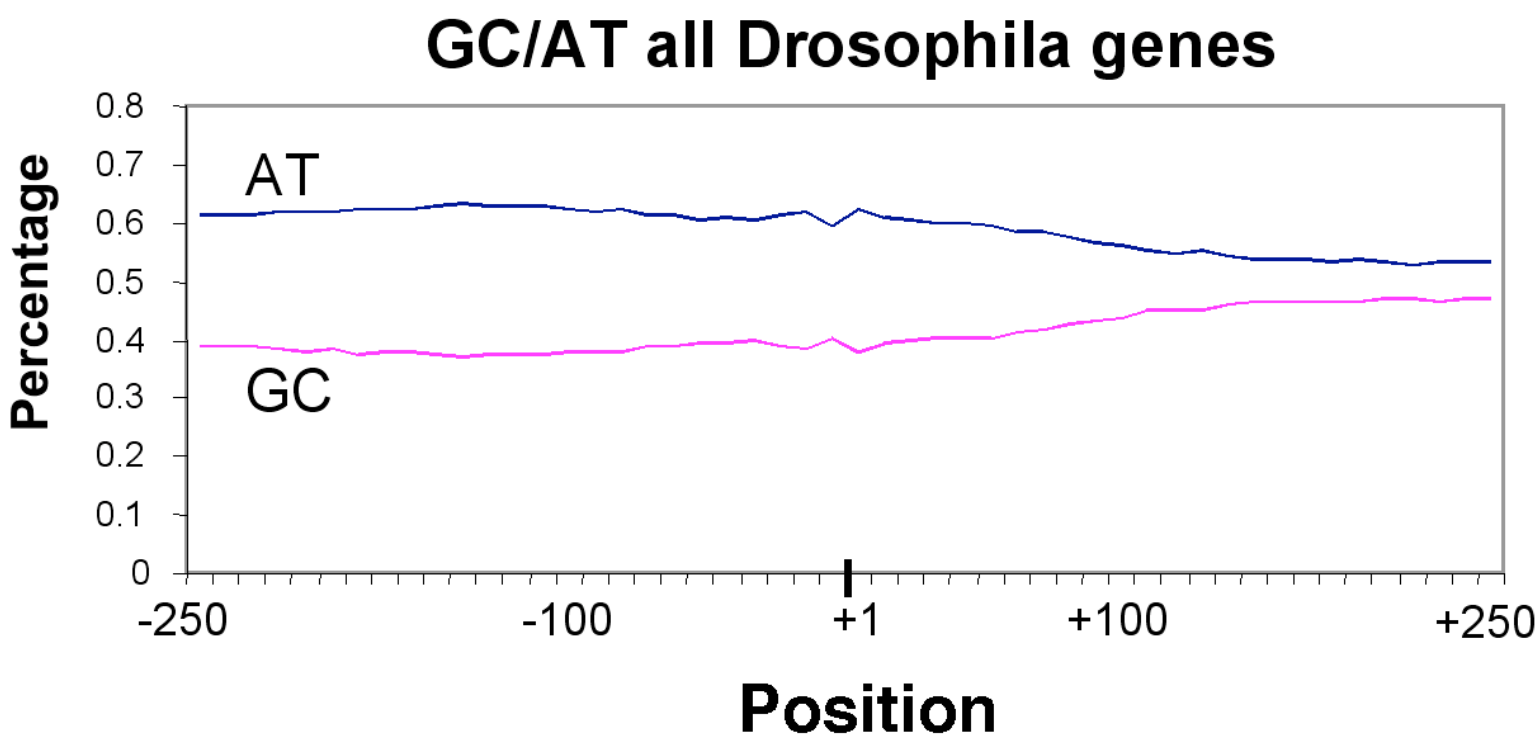

Fig.S1. GC/AT content of Drosophila promoters

GC/AT content profile (given in percent) for all Drosophila promoters between -250 to +250bp relative to the transcription start site (+1).10,065 Drosophila genes from the NCBI database were analyzed as described in Methods.