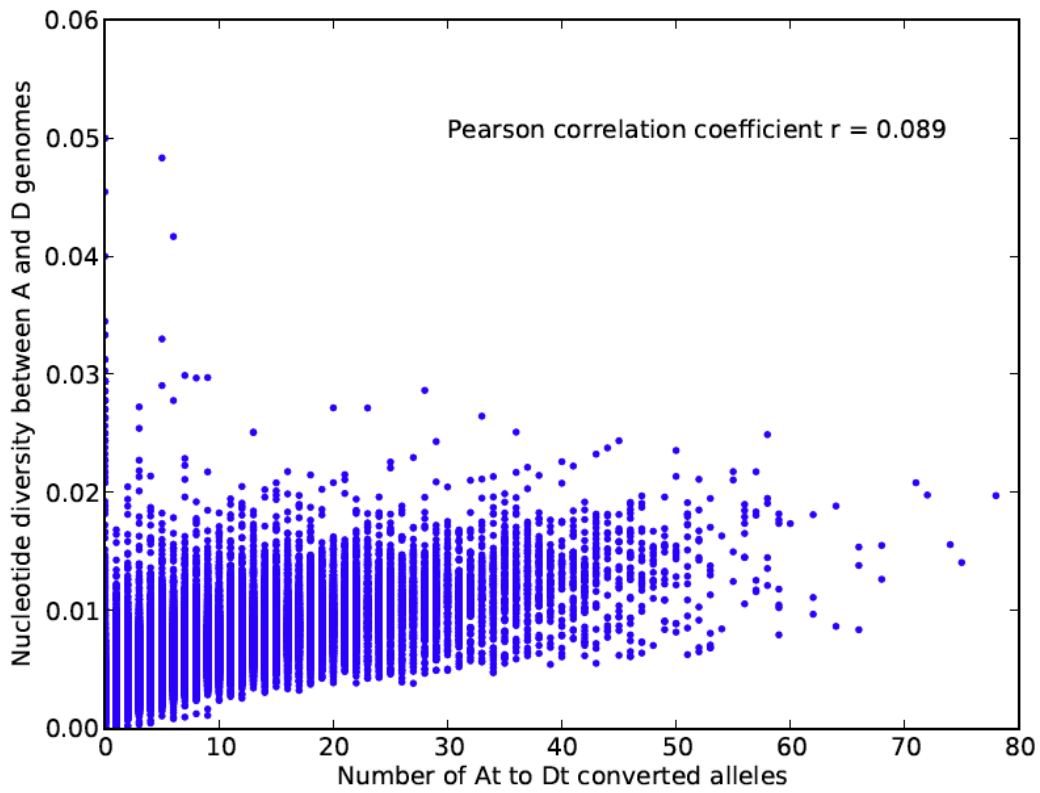
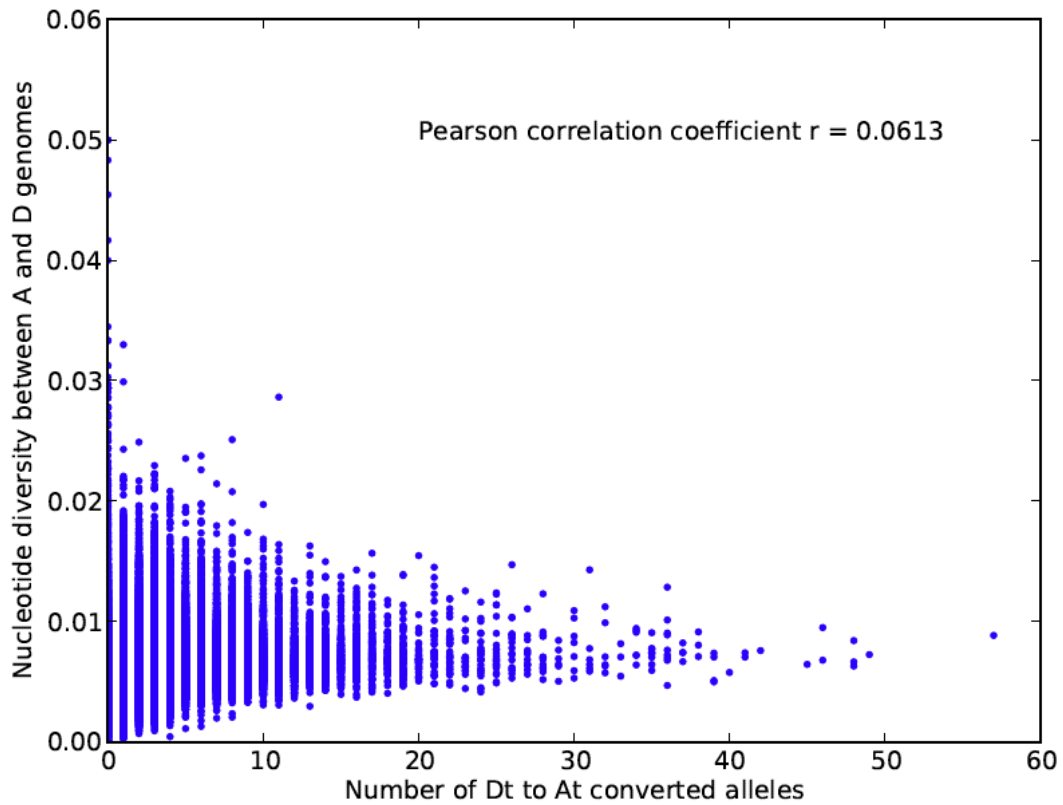


A



B



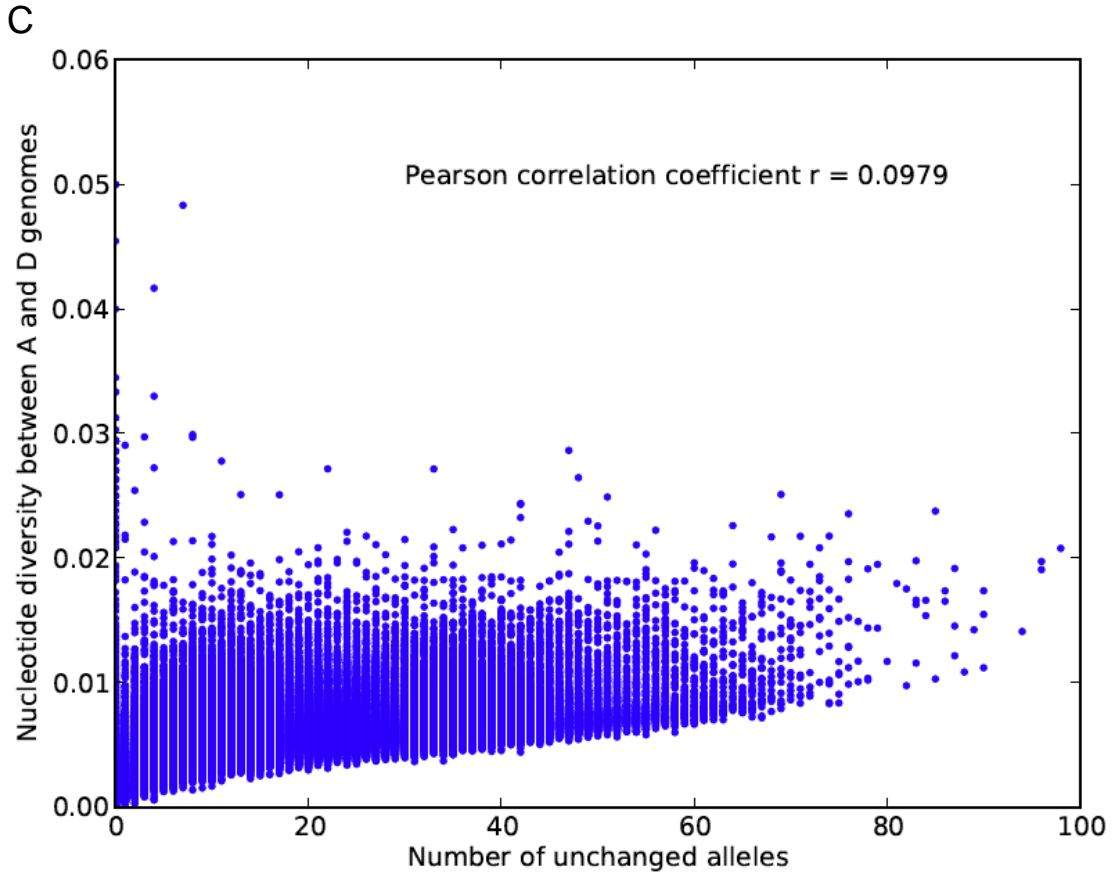


Figure S10 Correlation between number of allele changes and nucleotide divergence between A and D genomes. Genome is divided into non-overlap 10Kb bins. For each bins, the number of At to Dt converted alleles and the nucleotide divergence between the A and D genomes are calculated. (A) The number of At to Dt conversions and nucleotide divergence between A and D genomes. (B) The number of Dt to At conversions and nucleotide divergence between A and D genomes. (C) The number of unchanged alleles and nucleotide divergence between A and D genomes.