Figure S2 Correlations between Intergenic CGI density and genomic features in 9 mammalian genomes: (A) Intergenic CGI density (per Mb) vs. number of chromosome pairs. (B) Intergenic CGI density (per Mb) vs. log10(chromosome size). (C) Intergenic CGI density (per Mb) vs. chromosome GC content (%). (D) Intergenic CGI density (per Mb) vs. chromosome ObsCpG/ExpCpG.

A

\[ r = 0.79, P = 0.005 \]

B

\[ r = -0.55, P = 7.3 \times 10^{-19} \]