Figure S6  Distribution of polymorphisms in strain 1303. A) Supercontig 1, B) Supercontig 2, C) Supercontig 3, D) Supercontig 4. The location of $f_i$ is indicated by a vertical arrow, E) Supercontig 5, F) Supercontig 6, G) Supercontig 7, H) The region from 430000 to 1550000 on Supercontig 4. The location of $f_i$ is indicated by a vertical arrow. Total SNPs are plotted in blue. SNPs that are unique to strain 1303 are plotted in red. Indels are plotted in green. Polymorphisms were sorted by Supercontig and position and the total number in a 10 kb moving window is plotted on the Y axis. The X axis corresponds to the position along the Supercontig. (X 10 kb)