

Pairwise $|D'|$ plots for the Seattle SNP project

Pairwise $|D'|$ plots for each region from the Seattle SNP project data (<http://pga.mbt.washington.edu>), gathered in Debbie Nickerson's laboratory. Each square in the triangle plots the level of LD between a pair of sites in the region; comparisons of neighboring sites lie along the diagonal. Red coloring indicates strong LD, green indicates weak LD, and grey indicates intermediate or uninformative LD. See Gabriel et al. (2002) or Wall and Pritchard (2003, AJHG, submitted) for details. The long diagonal line indicates the physical length of the region, and the short black lines plot the position of each marker within this region. This is an expanded version of part of Figure 2 from Wall and Pritchard (2003, Nature Reviews Genetics, submitted).





















































































