

INFLUENCE OF LEUKOTRIENE PATHWAY POLYMORPHISMS ON
RESPONSE TO MONTELUKAST IN ASTHMA

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ON-LINE DATA SUPPLEMENT

ON-LINE FIGURE LEGEND

Figure E1. Linkage disequilibrium (LD) between *ALOX5* SNPs in Whites with asthma who received montelukast for 6 months. The numbers in the blocks refer to the values of $D' \times 100$, which estimates the degree of LD. Values of 0 indicate no LD, values of $D' \times 100$ indicate complete LD, and are shown as dark red with no number.

Figure E2. Linkage disequilibrium (LD) between *MRP1* SNPs in Whites with asthma who received montelukast for 6 months. The numbers in the blocks refer to the values of $D' \times 100$, which estimates the degree of LD. Values of 0 indicate no LD, values of $D' \times 100$ indicate complete LD, and are shown as dark red with no number.

FIGURE E1

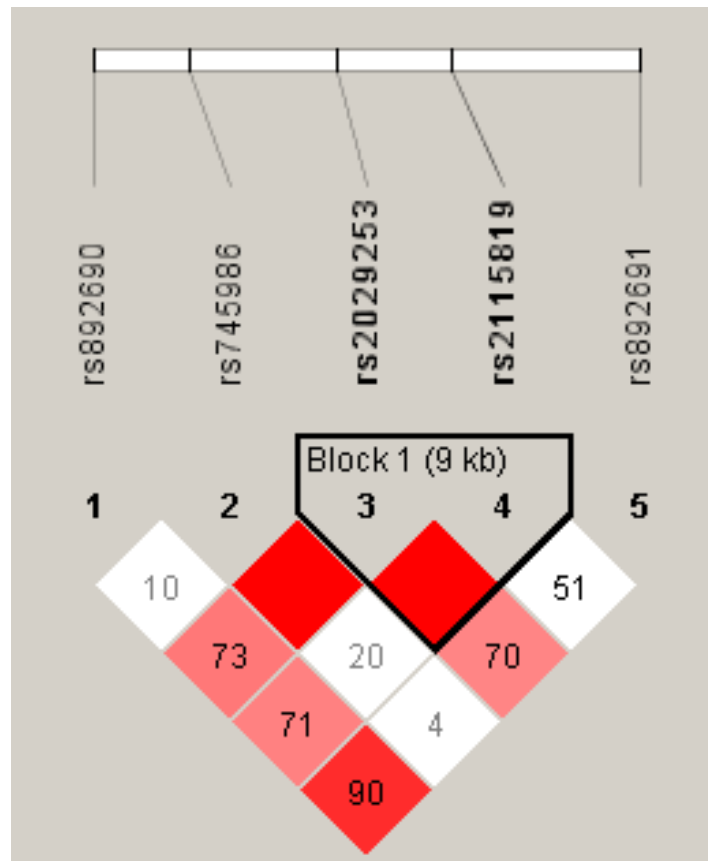


FIGURE E2

