

Figure S1. Genotype distribution for *MTHFR* C677T and *ATIC* T675C polymorphisms.

ATIC: 5-aminoimidazole-4-carboxamide ribonucleotide formyltransferase; C: cytosine; MTHFR: methylenetetrahydrofolate reductase; T: thymine.

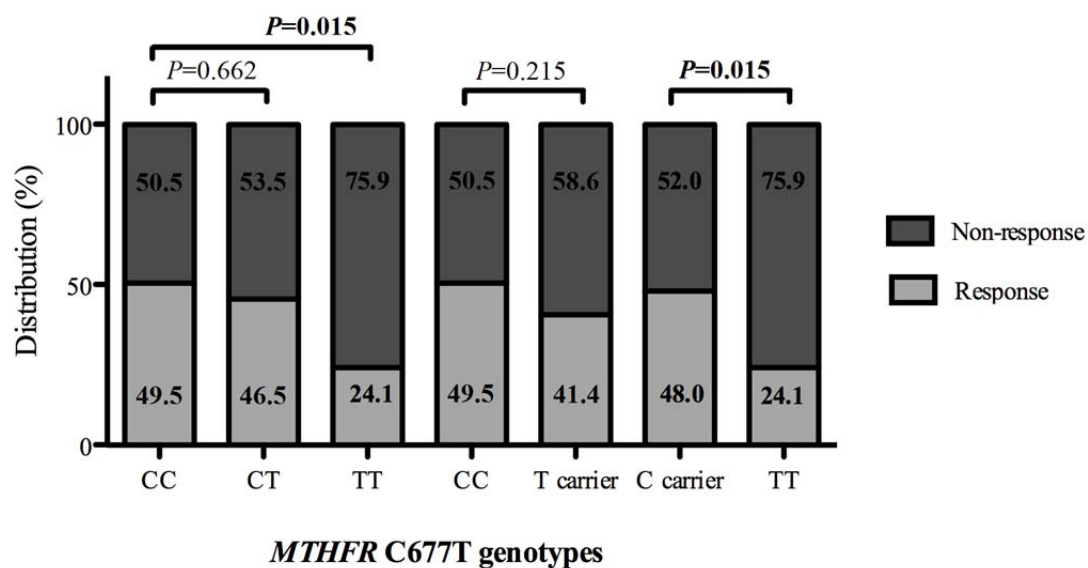


Figure S2. Relation between *MTHFR* C677T genotypes and methotrexate clinical response.

P value <0.05 is considered to be of statistical significance (highlighted in bold) when compared to reference genotype(s).

C: cytosine; MTHFR: methylenetetrahydrofolate reductase; T: thymine.

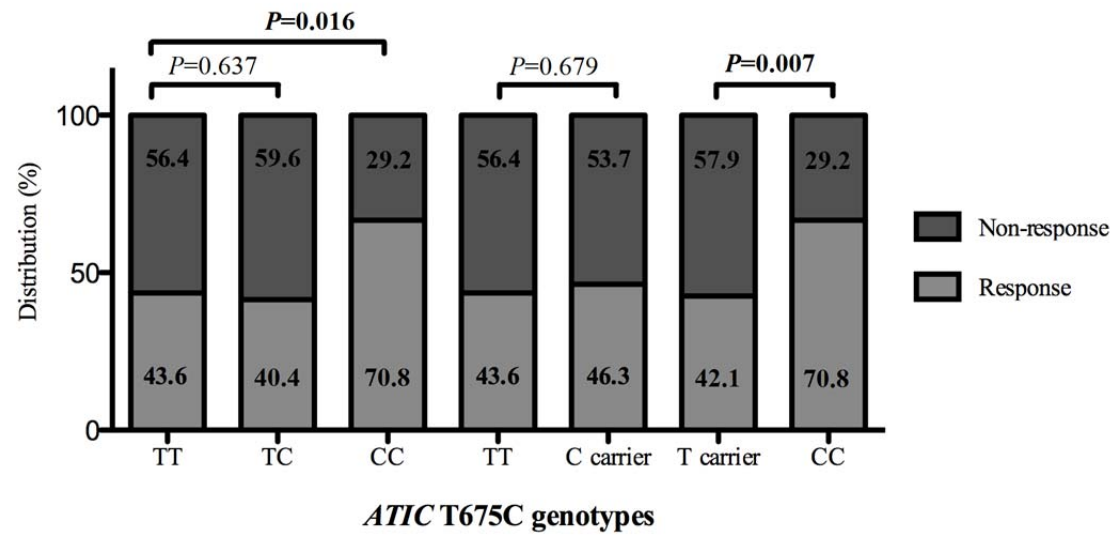


Figure S3. Relation between *ATIC* T675C genotypes and methotrexate clinical response.

P value <0.05 is considered to be of statistical significance (highlighted in bold) when compared to reference genotype(s).

ATIC: 5-aminoimidazole-4-carboxamide ribonucleotide formyltransferase; C: cytosine; T: thymine.