

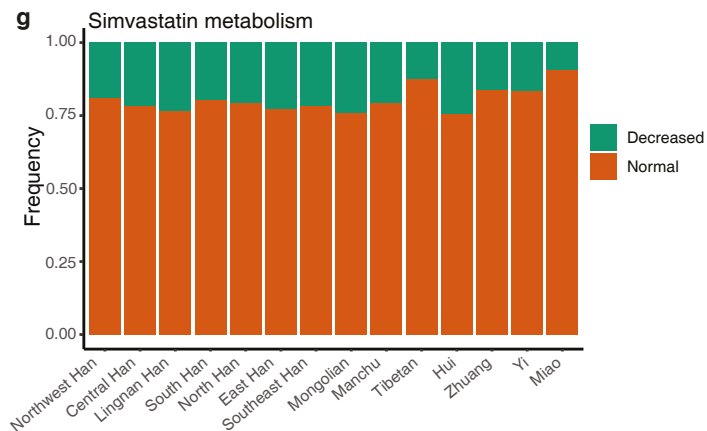
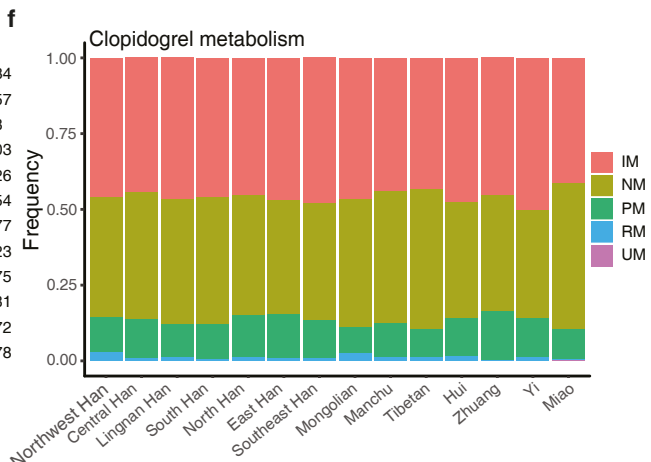
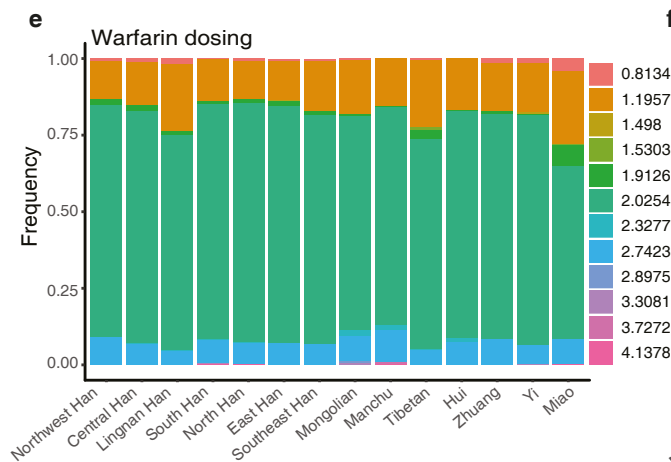
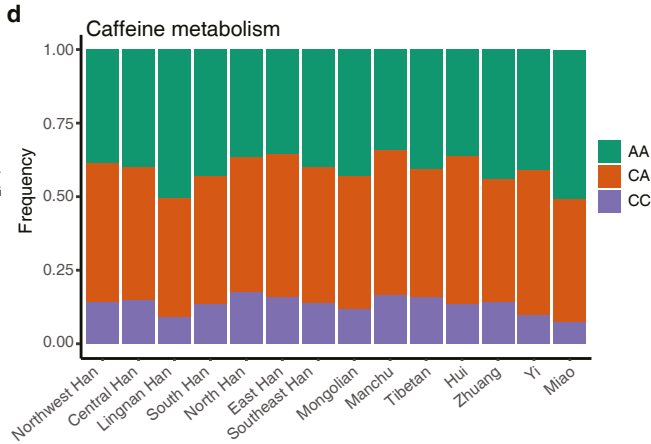
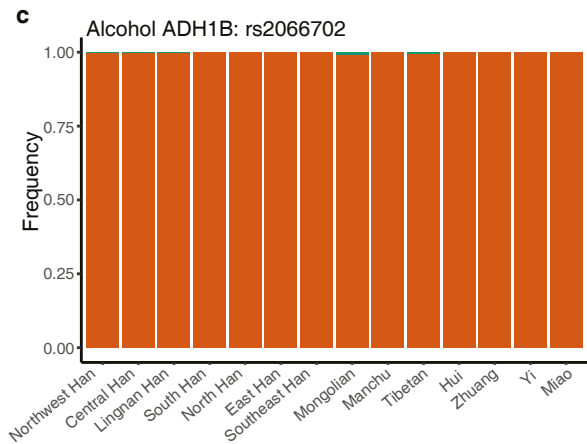
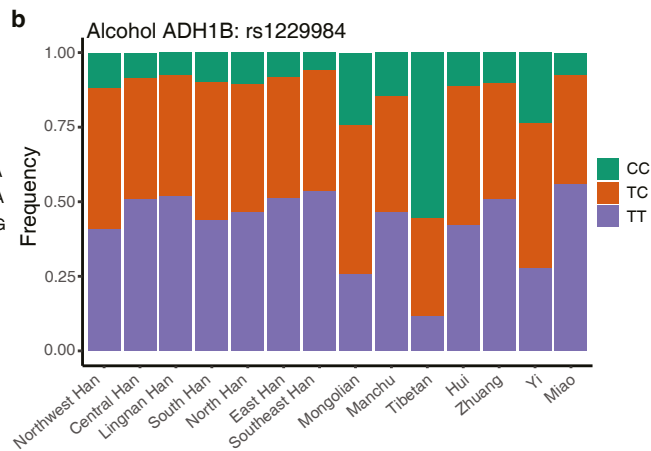
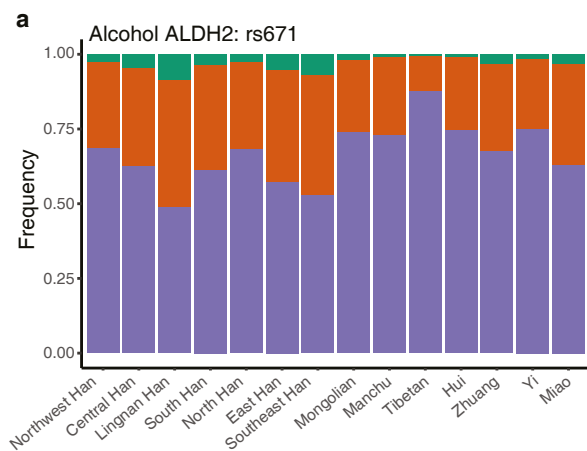


Fig. S7 The prevalence and distribution of critical variants for nutrition and drug metabolism. a-d The allele frequencies of critical variants associated with alcohol and caffeine metabolism in different Chinese populations. **e** The distribution of warfarin dosing in different Chinese populations. **f** The distribution of clopidogrel metabolism in different Chinese populations. NM, normal metabolizer; IM, intermediate metabolizer; UM, ultrarapid metabolizer; RM, rapid metabolizer; PM, poor metabolizer. **g** The distribution of simvastatin metabolism (normal and decreased capacity) in different Chinese populations.