Supplemental Table 1. Clinical characteristics of participants according to the alcohol consumption



Data are number of participants (%) for categorical variables or means ± SD for continuous variables.

BMI, body mass index; LDL, low-density lipoprotein; HDL, high-density lipoprotein; ALDH, aldehyde dehydrogenase; SOD,superoxide dismutase.

aAlcohol intake: -, subjects intake nil alcohol.

Supplemental Table 2. Clinical characteristics of participants according to the *ALDH2* or *SOD2* genotypes, and their combinations



Data are number of participants (%) for categorical variables or means ± SD for continuous variables.

BMI, body mass index; LDL, low-density lipoprotein; HDL, high-density lipoprotein.

aAlcohol intake: -, subjects intake nil alcohol.

Supplemental Table 3. Clinical characteristics of participants according to the *ALDH2* or *SOD2* genotypes, and their combinations (continued)



Data are number of participants (%) for categorical variables or means ± SD for continuous variables.

BMI, body mass index; LDL, low-density lipoprotein; HDL, high-density lipoprotein.

aAlcohol intake: -, subjects intake nil alcohol.

Supplemental Table 4. Association between alcohol consumption and blood pressure in *ALDH2* or *SOD2* genotypes, and their combinations



Data are means ± SD.

SBP, systolic blood pressure; DBP, diastolic blood pressure.