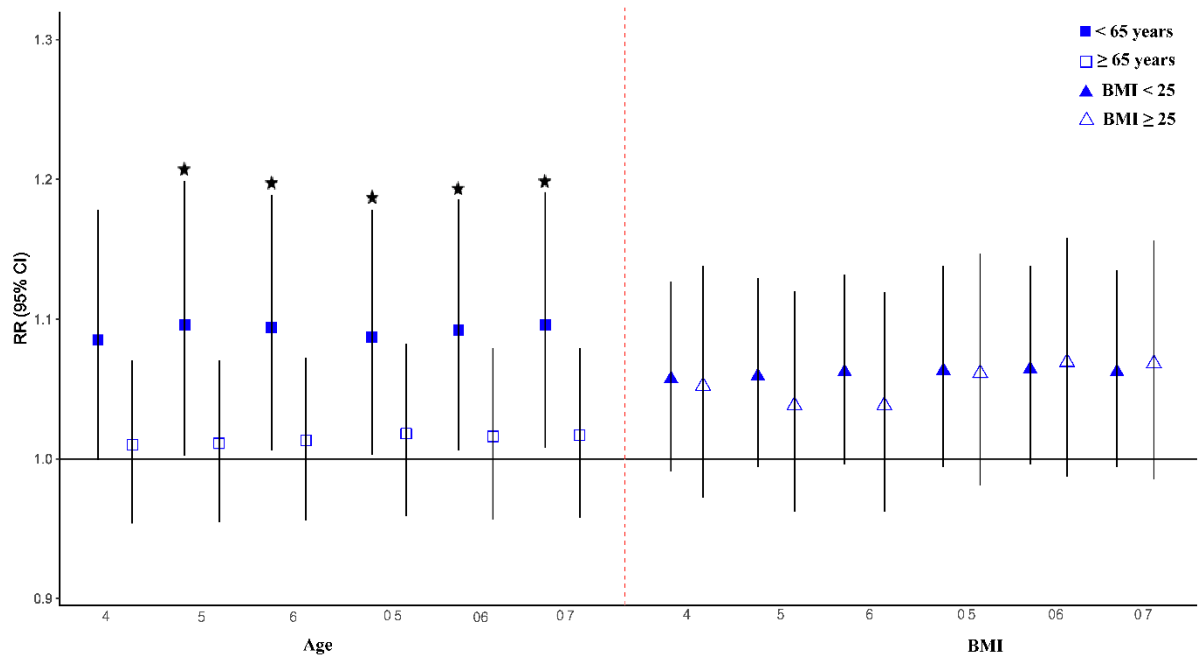


Figure S1. Relative risk (RR) of Asian dust associated with acute myocardial infarction, stratified by age and body mass index (BMI) after adjusting for PM₁₀.



RRs were adjusted for long-term trends, seasonality, two-day moving average of temperature, sea level pressure, and relative humidity. Six-day (lag 6) lags and two-day (lag 2) lags of Asian dust were used for those aged <65 and ≥65 years, respectively. Two-day (lag 2) lags and five-day (lag 5) lags of Asian dust were used for those with BMI<25 and ≥25 kg/m², respectively.

* Significant at $p < 0.05$.