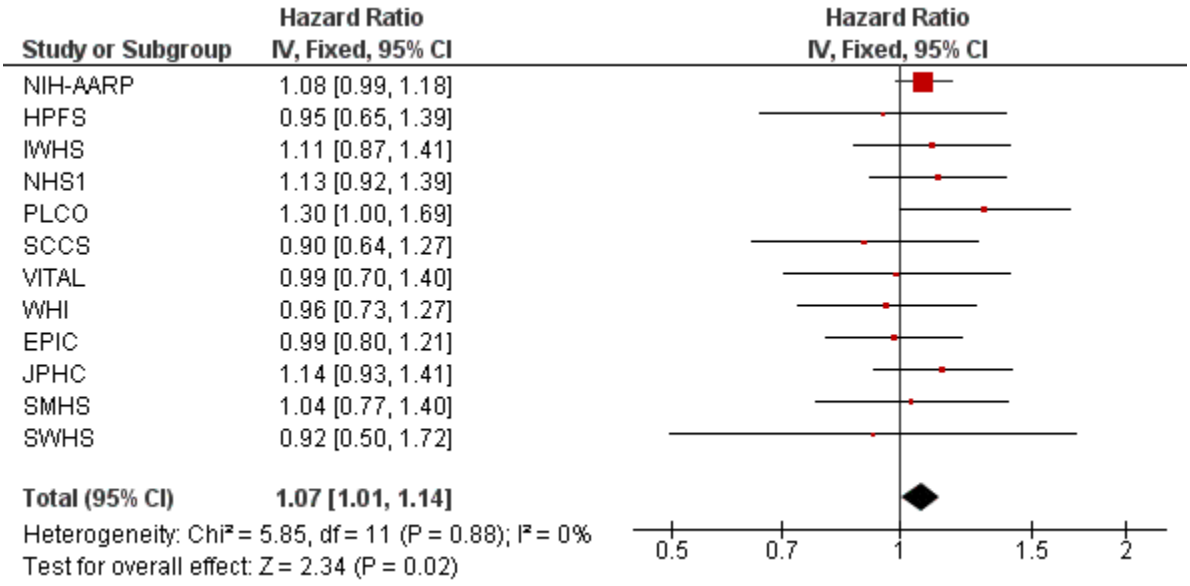
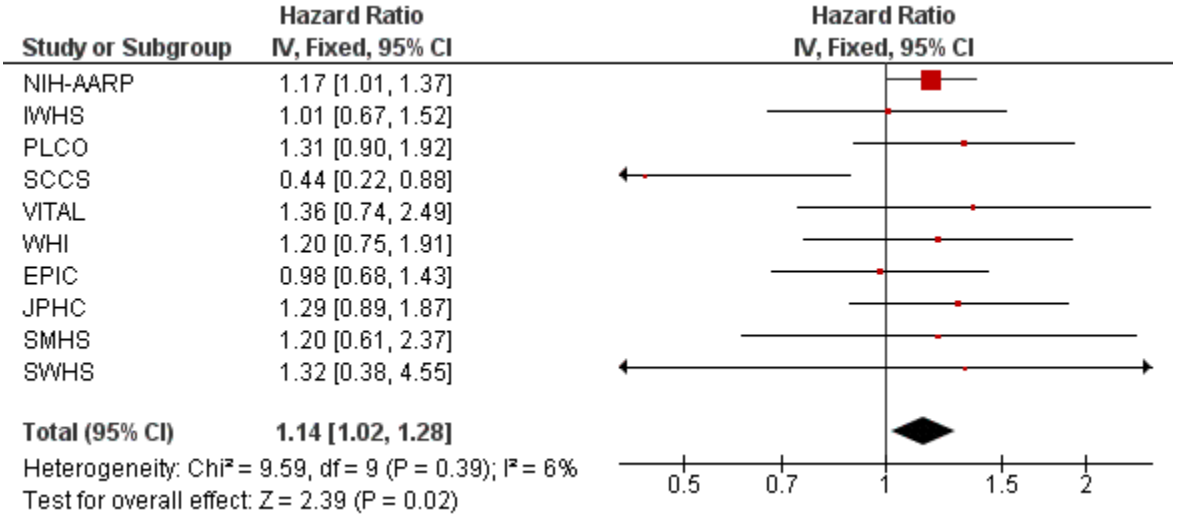
Supplementary Figure S2. Forest plot of the hazard ratios of lung cancer survival in low vs. recommended dietary calcium intake[a]

A. All lung cancer patients (n=23,882)[b]



B. Early-stage lung cancer patients (n=8013)[c]



[a] Low calcium intake was defined as calcium intake less than half of the recommended dietary allowance (RDA), which is <500 mg/d for men ≤70 y and women ≤50 y and <600 mg/d for men >70 y and women >50 y. Recommended intake group was defined as calcium intake between estimated average requirement (EAR) and RDA, which is 800-1000 mg/d for men ≤70 y and women ≤50 y and 1000-1200 mg/d for men >70 y and women >50 y.

[b] If excluding results of the NIH-AARP study, the total HR (95% CI) was 1.07 (0.98, 1.16).

[c] If excluding results of the NIH-AARP and SCCS, the total HR (95% CI) was 1.17 (0.99, 1.38).