

**Supplementary Table 3A.** Model-adjusted Probability of IFVC by Education Within Each Stratum of Income

<b>Strata defined by income</b>	<b>Education</b>	<b>Model-adjusted probability (%) of IFVC and 95% CI*</b>
≥\$75,000	Graduated from college	81.4 (77.8, 85.0)
	Attended college	88.3 (84.8, 91.8)
	High school or less	90.2 (86.3, 94.1)
\$35,000 to <\$75,000	Graduated from college	83.3 (79.6, 87.0)
	Attended college	89.6 (86.5, 92.6)
	High school or less	91.3 (88.5, 94.0)
<\$35,000	Graduated from college	86.3 (82.1, 90.5)
	Attended college	91.6 (88.8, 94.3)
	High school or less	93.0 (90.6, 95.4)

\* The multivariable model included education and income simultaneously and adjusted for age, gender, race, marital status, smoking status, alcohol drinking, physical activity, obesity, general health, healthcare coverage, clinical checkup, comorbidity, survival time, and number of cancer. We used margins in STATA to calculate the model-adjusted probability of IFVC by education within each stratum of income.

CI, confidence interval; IFVC, insufficient fruit and vegetable consumption.

**Supplementary Table 3B.** Model-adjusted Probability of IFVC by Income Within Each Stratum of Education

<b>Strata defined by education</b>	<b>Income</b>	<b>Model-adjusted probability (%) of IFVC and 95% CI*</b>
Graduated from college	≥\$75,000	82.0 (78.5, 85.4)
	\$35,000 to <\$75,000	81.4 (77.3, 85.5)
	<\$35,000	82.3 (76.5, 88.0)
Attended college	≥\$75,000	89.7 (86.4, 93.0)
	\$35,000 to <\$75,000	89.4 (86.2, 92.6)
	<\$35,000	89.9 (86.7, 93.2)
High school or less	≥\$75,000	92.6 (89.6, 95.5)
	\$35,000 to <\$75,000	92.3 (89.9, 94.8)
	<\$35,000	92.7 (90.0, 95.4)

\* The multivariable model included education and income simultaneously and adjusted for age, gender, race, marital status, smoking status, alcohol drinking, physical activity, obesity, general health, healthcare coverage, clinical checkup, comorbidity, survival time, and number of cancer. We used *margins* in STATA to calculate the model-adjusted probability of IFVC by income within each stratum of education. CI, confidence interval; IFVC, insufficient fruit and vegetable consumption.