Figure SI1: Funnel Plot: Overall population.
Figure SI2: Funnel Plot: Caucasian population.
Figure SI3: Funnel Plot: Asian population.
Figure SI4: Sensitivity analysis of CCND1 G870A Gene.

- Odds Ratio, \( \text{size} = \frac{1}{\text{variance}} \), — Confidence Interval (95%)
Figure SI5: Sensitivity analysis of *CCND1* G870A Gene.

■, Odds Ratio. ■ size = \( \frac{1}{\text{variance}} \), ■ Confidence Interval (95%)
**Figure SI6:** Sensitivity analysis of *CCND1* G870A Gene

- ■, Odds Ratio, ■ size = $\frac{1}{\text{variance}}$, — Confidence Interval (95%)