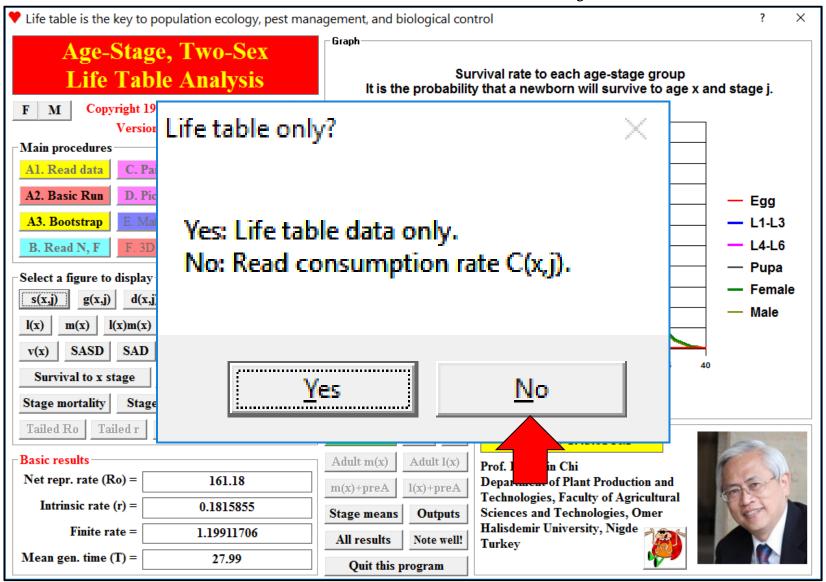# How to run TIMING with real consumption rate?

**You need following TIMING file with real $c_{xj}$**
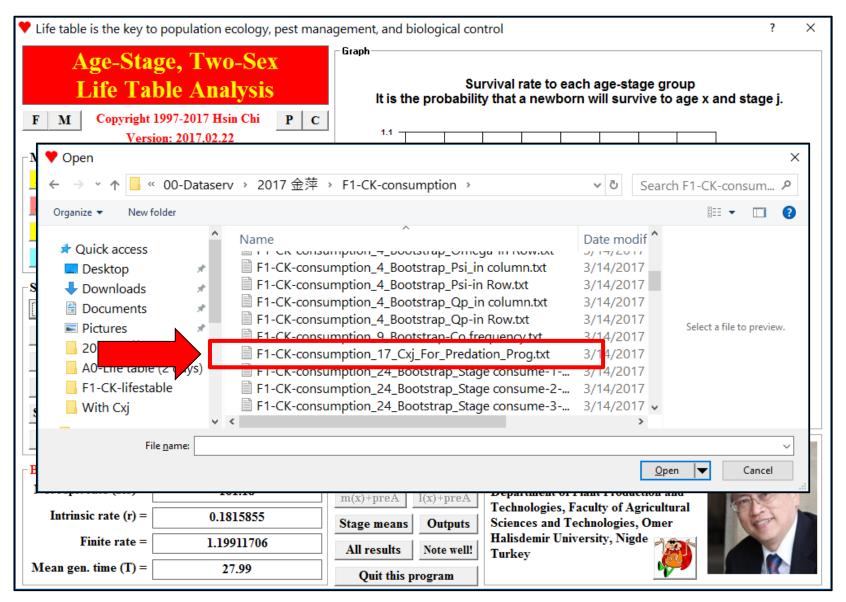
**… __15_For_TIMING_4-with Cxj.txt**

# How to get
## … __15_For_TIMING_4-with Cxj.txt

1. Use TWOSEX to analyze your life table to get file no. 11. .…_11_Bootstrap samples-date_....txt.
2. Use CONSUME to analyze your consumption data (with same bootstrap samples (file no. 11 in life table folder).
3. Run TWOSEX again.
4. Enter "No" at question "Life table only?".
5. Read file no. 17 in consumption rate folder.
6. Run TIMING. When you see the question "Data with real C(x,j)?" Enter "Yes"
7. You will get the result with real consumption rate $c_{xj}$. …_15_For_TIMING_4-with Cxj-Total Consumption.txt.

# How to read $c_{xj}$

# Read $c_{xj}$ file in consumption rate folder (_17_)

# TIMING: Data with real $c_{xj}$?