## Prof. Wei-Jing Wang / Institute of Statistics

## Survival Analysis, Biology and Statistics

- 1. Analysis of complicated survival data, including: competing risks, semi-comoeting risks, dependent truncation, recurrence.
- 2. I and my Ph.D. student used recurrence events data under competing risks, focusing on nonparametric marginal inference, regression analysis and association studies.
- 3. Analysis of students' data from NCTU.