

# Short Courses

- 2019 *Making Sense of Noisy Data with Measurement Error or/and Missing Observations.* The Joint Statistical Meetings (JSM), Denver, USA. July 30, 2019.
- 2018 *Statistical Analysis with Noisy Data - Dealing with Measurement Error and Missing Values.*  
The University Immersion Program (UIP) at Sichuan University, Chengdu, P. R. China, July 11, 2018.
- 2018 *Statistical Analysis with Noise Data - Dealing with Measurement Error and Missing Observations.*  
The International Chinese Statistical Association (ICSA) Applied Statistics Symposium, New Brunswick, New Jersey, U.S.A., June 14, 2018.
- 2017 *How Measurement Error Can Distort Statistical Analysis - An Introduction to Measurement Error Models.*  
The 3rd Symposium of the ICSA-CANADA Chapter, Vancouver, Canada, Aug. 18, 2017.
- 2015 *How Measurement Error Can Distort Statistical Analysis - An Introduction to Measurement Error Models.*  
The 2nd Symposium of the ICSA-CANADA Chapter, University of Calgary, Canada, Aug. 4, 2015.
- 2014 *Estimating Functions and Application.* South West Economics and Finance University, P. R. China, Apr. 17-May 8.
- 2008 *Theory of Estimating Functions.* Sichuan University, P. R. China, July 4-14.
- 2008 Co-speaker of The Short Course *Understanding and Managing Mismeasured Variables in Biostatistical Analysis.*  
The National Institute for Complex Data Structures (NICDS), Vancouver, Canada, Apr. 24.