

# Selected Publications

Christine Franklin

- Watkins, A., Bargagliotti, A., and Franklin, C. (2014) **Simulation of the Sampling Distribution of the Mean Can Mislead.**, *The Journal of Statistics Education*, Vol. 22, No. 3, November 2014.
- Franklin, C. (2014) **The Statistical Education of Teachers (SET): An American Statistical Association Policy Document**, , *Proceedings of the Ninth International Conference on Teaching Statistics*, (invited referred paper), July 2014.
  - URL: [http://icots.info/9/proceedings/pdfs/ICOTS9\\_1A2\\_FRANKLIN.pdf](http://icots.info/9/proceedings/pdfs/ICOTS9_1A2_FRANKLIN.pdf)
- Franklin, C. and Gould, R. (2013). **Preparing Students and Teachers to Navigate the Data Stream.**
  - URL: [http://www.huffingtonpost.com/christine-franklin/statistics-education\\_b\\_3273855.html](http://www.huffingtonpost.com/christine-franklin/statistics-education_b_3273855.html)
- Agresti, A., & Franklin, C. (2012). **Statistics: The Art and Science of Learning from Data.**
  - URL: <http://www.pearsonhighered.com/educator/product/Statistics-The-Art-and-Science-of-Learning-from-Data/9780321755940.page>
- Tabor, J., & Franklin C. (2012). **Statistical Reasoning in Sports.**
  - URL: <http://www.highschool.bfwpub.com/Catalog/product/statisticalreasoninginsports-firstedition-tabor>
- Franklin, C., Hartlaub B., Peck R., Scheaffer R., Thiel D., & Tranbarger K. (2011). **AP Statistics: Building Bridges Between High School and College Statistics Education.** *The American Statistician*. 65(3), 177-182.
- Lazar, N., Reeves J., & Franklin C. (2011). **A Capstone Course for Undergraduate Statistics Majors.** *The American Statistician*. 65(3), 183-189.
- Garfield, J., & Franklin C. (2011). **Assessment of Learning, For Learning, and As Learning in Statistics Education.** *Teaching Statistics in School Mathematics - Challenges for Teaching and Teacher Education: A Joint ICMI/IASE Study*. 14, 133-145.
  - URL: <http://www.springer.com/series/6351?detailsPage=titles>
- Franklin, C., & Kader G. (2010). **Models of Teacher Preparation Designed Around the GAISE Framework.** *Proceedings of the Eighth International Conference on Teaching Statistics*.
  - URL: [http://www.stat.auckland.ac.nz/~iase/publications/icots8/ICOTS8\\_3E3\\_FRANKLIN.pdf](http://www.stat.auckland.ac.nz/~iase/publications/icots8/ICOTS8_3E3_FRANKLIN.pdf)
- Franklin, C., (2010). **Statistics in Action: Is Discrimination Being Practiced in the Promotion of Women.** (Johnson, L, Ed.). *Chalk Talk: Teaching Tips Form the UGA Teaching Academy*. 41-42.
- Franklin, C., & Mewborn D. (2008). **Statistics in the Elementary Grades: Exploring Distributions of Data.** *Teaching Children Mathematics*. 15(1), 10-16.
- Kader, G., & Franklin C. (2008). **The Evolution of Pearson's Correlation Coefficient.** *Mathematics Teacher*. 102(4), 292-299.
- Franklin, C., Kader,G. Mewborn, D., Moreno, J., Peck, R., Perry, M., and Scheaffer, R. (2007). **Guidelines for Assessment and Instruction in Statistics Education (GAISE) Report: A Pre-K-12 Curriculum Framework.** American Statistical Association, Alexandria, VA.
  - URL: <http://www.amstat.org/education/GAISE/>