

Stanford



Michael Baiocchi

Assistant Professor of Medicine (Stanford Prevention Research Center) and, by courtesy, of Statistics and of Health Research and Policy (Epidemiology)

Medicine - Stanford Prevention Research Center

Bio

ACADEMIC APPOINTMENTS

- Assistant Professor, Medicine - Stanford Prevention Research Center
- Assistant Professor (By courtesy), Statistics
- Assistant Professor (By courtesy), Health Research & Policy
- Member, Bio-X

Research & Scholarship

PROJECTS

- Rape prevention intervention - Stanford University

Teaching

COURSES

2018-19

- Advanced Statistical Methods for Observational Studies: CHPR 266, EDUC 260B, HRP 292, STATS 266 (Spr)
- Flip the Script: SOMGEN 160 (Win, Spr)
- Introduction to Statistical Methods: Precalculus: PSYCH 10, STATS 160, STATS 60 (Spr)
- Selected Topics: Wellness: WELLNESS 199 (Aut)

2017-18

- Advanced Statistical Methods for Observational Studies: CHPR 290, EDUC 260B, HRP 292, STATS 266 (Spr)

2016-17

- Advanced Statistical Methods for Observational Studies: CHPR 290, EDUC 260B, STATS 266 (Spr)
- Introduction to Statistical Methods: Precalculus: PSYCH 10, STATS 160, STATS 60 (Aut)

2015-16

- Advanced Statistical Methods for Observational Studies: CHPR 290, EDUC 260B, STATS 266 (Spr)

STANFORD ADVISEES

Doctoral Dissertation Advisor (AC)

Benedict Marafino

Master's Program Advisor

Ebru Hosgur