Abstract submission for the poster and concurrent contributed sessions opens November 10, 2017. Submissions are due by January 16, 2018.

Please use the following guidance to prepare your abstract for online submission.

1. Go to https://epiresearch.org/annual-meeting/2018-meeting/abstract-submission/. Enter your text in the space provided. All abstracts must be submitted online.

2. Do not include references, figures, tables, or mathematical equations in the abstract. Avoid acronyms and, where necessary, spell them out when used for the first time (ORs, RRs and CIs do not need to be spelled out). Select one topic area from the list below, if applicable, that will be used to organize concurrent contributed sessions. The abstract should not exceed 2,000 characters, including spaces. Author information is in addition to the 2,000 characters.

3. Presentation of specific data and methodologic details assist reviewers in judging the quality of the research. New findings are weighed more favorably than affirmation of known relations. Clarity and brevity of writing will allow evaluation of the importance of the research. Each abstract is scored by a minimum of two reviewers. An overall acceptance proportion is applied to each subject area. The allocation of papers therefore represents the number of abstracts submitted for the subject areas.

4. The submitting author will be notified by email on or before April 1, 2018 with a final decision. If you do not receive a notification, please contact Ms. Courtney Long (clong@epiresearch.org) after this date.

Select a General Topic Area (primary selection used for abstract review):

- Aging
- Alternative medicine
- Behavior
- Big Data
- Cancer
- Cardiovascular
- Diabetes
- Environment/Climate Change
- Genetics
- Global Health
- Health Disparities
- Health Services/Policy
- HIV/STI
- Infectious disease
- Injuries/Violence
- Men’s health
- Mental health
- Methods/Statistics
- Molecular biology
- Neurology
- Nutrition/Obesity
- Occupational Health
- Perinatal & Pediatric
- Pharmacoepidemiology
- Reproductive
- Respiratory
- Screening
- Social
- Substance Use
- Translational & Implementation Science
- Women’s health

EPIDEMIOLOGY IN HISTORY

1 Hill’s Heuristics and Explanatory Coherentism in Epidemiology. Olaf Dammann

ORIGINAL CONTRIBUTIONS

HEARING LOSS


CARDIOVASCULAR DISEASE


27 The Relationship Between Occupational Standing and Sitting and Incident Heart Disease Over a 12-Year Period in Ontario, Canada. Peter Smith, Huiting Ma, Richard H. Glazier, Mahée Gilbert-Ouimet, and Cameron Mustard

DIABETES


ENVIRONMENTAL EPIDEMIOLOGY

45 Traffic-Related Pollutants: Exposure and Health Effects Among Hispanic Children. Garrett M. Weaver and W. James Gauderman

Continued on Inside Front Cover
The Use of Deceased Controls in Epidemiologic Research: A Systematic Review.
Ambient Air Pollution and Risk of Gestational Hypertension.
Infectious Disease in Reproductive Epidemiology
Identification of Homophily and Preferential Recruitment in Respondent-Driven Sampling.
Examination of Cause-of-Death Data Quality Among New York City Deaths Due to Cancer, Pneumonia, Multimorbidity, Mortality, and Long-Term Physical Functioning in 3 Prospective Cohorts of Community-Residing Older Adults.
Associations of Acrylamide Intake With Urinary Sex Hormone Levels Among Preschool-Age Japanese Children.
Dietary Fat Intake and Fecundability in 2 Preconception Cohort Studies.
Risk-Exposure Density and Mileage Bias in Crash Risk for Older Drivers.

The students selected for participation will receive a fellowship to support travel expenses for the meeting and onsite housing. Applications must be submitted by the end of Friday, February 2, 2018.

The workshop meets the evening of June 18th and all day June 19th. The thesis must be in progress but not completed so that the participant can focus on learning and research. SER seeks applications from doctoral students to participate in the workshop to be held in Baltimore, Maryland from June 18-19, 2018. Consideration will be given to candidates whose experience in teaching, research or community service has prepared them to contribute to diversity and excellence.

The Fielding School of Public Health is located on the main UCLA campus in direct proximity to the other health sciences schools (Medicine, Dentistry, and Nursing), several professional schools, and the College of Letters and Science. The UCLA community has a strong commitment to diversity and excellence in science and medicine.

Since 1977, SER has sponsored an annual student workshop on epidemiologic methods related to their dissertation research. SER seeks applications from doctoral students to participate in the workshop to be held in Baltimore, Maryland immediately preceding the 2018 Society for Epidemiologic Research Annual Meeting (June 19–22, 2018). Dr. Enrique Schisterman, SER President-Elect, will be the workshop coordinator. Faculty members with expertise in epidemiology, biostatistics, and other substantive areas, will conduct the workshop.

The workshop meetings the evening of June 18th and all day June 19th. The thesis must be in progress but not completed so that the workshop may focus on learning and research. Applications will be reviewed until position is filled. Send letter of intent, curriculum vitae, and the names of three references to:

Position 2015111
E-mail: dlb22@pitt.edu

The successful candidate should have a strong track record and dedication to teaching and research and who is recognized as a distinguished scholar in epidemiology. The candidate will have an active research portfolio and a history of peer-reviewed publications including in high-impact journals. The successful candidate is expected to have strong research and training relations with the Los Angeles County Department of Health Services and to have a history of successful grantsmanship.

Responsibilities may include staff training and supervision, and data collection, management, and analysis and publication for multiple projects. The successful candidate will also contribute to teaching within the epidemiology of aging program. This position is outside of the tenure stream and is funded by grants from the National Institutes of Health. Salary will be commensurate with experience. Applications will be reviewed until position is filled. The successful candidate will be expected to hold the post for at least three years.

The successful candidate will be expected to hold the post for at least three years.
Long-Term Effectiveness of the Live Zoster Vaccine in Preventing Shingles: A Cohort Study. Roger Baxter, Joan Bartlett, Bruce Fireman, Morgan Marks, John Hansen, Edwin Lewis, Laurie Aukes, Yong Chen, Nicola P. Klein, and Patricia Saddier


Instructions to Authors can be found on the following website: https://academic.oup.com/aje

An online collection of our Primers on -Omic Technologies is available on our website.