

POPULATION STUDIES CENTER NEWSLETTER

Upcoming Events



Penn Sociology presents:
Alec Gershberg
"The Political Economy of
Education Reform in
Developing Countries"
November 10

PSC presents:
Juliet Schor
"Structural Drivers of Carbon
Emissions: New Research on
Domestic Inequality and Time
Use"
November 13

Penn Economics presents:
Joseph Hotz
"Parenthood, Family Friendly
Firms, and the Gender Gaps
in Early Work Careers"
November 16

NIH Public Access Policy and Compliance

Be sure to read a [new announcement from the NIH](#) about publication compliance and recommended journals that comply with the [NIH Public Access Policy](#). The Population Studies Center's [Guide to the NIH Public Access Policy](#) includes a list of ways the [PSC Staff](#) can assist with compliance.

The PSC Information Services Staff (Nykia Perez Kibler & Shannon Crane) can assist with interpreting journal guidelines regarding the NIH Public Access Policy (will they deposit, do you have to deposit yourself, and if so, what version do you have permission to deposit?). They can also provide guidance on how to deposit and navigate the NIHMS system. They can communicate with publishers about compliance with funding guidelines and create a list of your PMCID's. PSC Administrative (Julia Crane) & Business Staff (Mary Burns) can assist you with obtaining grant numbers for your funding and help you determine if your funding is "direct". If you have any questions about the NIH Public Access Policy, publishing, or funder compliance please send an email to psc_library@mailmain.ssc.upenn.edu.

New Publications by PSC Research Associates

Over the course of the past few years Hyunjoon Park has written about the relationship between single-sex schools and students' STEM (science, technology, engineering and mathematics) outcomes. Recently a 2012 Working Paper about this topic was listed on [SSRN's Top 10 download list for: Gender in the Global Research Landscape](#).

- Park, H., Behrman, J. R., & Choi, J. (2012). [Do Single-Sex Schools Enhance Students' STEM \(Science, Technology, Engineering, and Mathematics\) Outcomes](#). Philadelphia, PA: Penn Institute for Economic Research, University of Pennsylvania.

In a forthcoming version of the article Park, Behrman and Choi discuss the assignment of students into single-sex vs. coeducational high schools in Seoul, South Korea which provides an interesting context to study causal effects of single-sex schools.

- Park, H., Behrman, J. R., & Choi, J. (2018). [Do single-sex schools enhance students' STEM \(science, technology, engineering, and mathematics\) outcomes?](#) *Economics of Education Review*, 62, 35-47.

CHIBE Roybal Pilot Program

CHIBE invites proposals from affiliated faculty for pilot projects that translate ideas from behavioral economics into practice in 'real world' settings, specifically testing interventions that reach middle-aged and elderly Americans at high risk for premature morbidity and mortality. Details about eligibility and requirements [here](#). The deadline for submitting applications is **November 17, 2017**.



PAA Affairs: Winter Edition

Deadline is December 5th!

The PAA Affairs newsletter is seeking contributions including book releases, new positions, or upcoming conferences, new data, training/courses and jobs.

Submit [here](#).

The [Behavioral Evidence Hub](#) is a database of community-contributed behavioral science projects that offers a platform to share applicable, usable, and effective research strategies. It is a new way for researchers to disseminate findings seamlessly with other problem-solvers across the globe. B-Hub bridges the longstanding gap between research and the real world by collecting evidence-based, behaviorally-informed solutions and bringing them directly to the people who can put them to work. Learn more [here](#).



BEHAVIORAL
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NIH Behavioral & Social Sciences Research

Festival Connecting People to Advance Health

The NIH Office of Behavioral and Social Sciences Research (OBSSR) and the NIH Behavioral and Social Sciences Research Coordinating Committee invite you to attend the "NIH Behavioral and Social Sciences Research Festival: Connecting People to Advance Health," on Friday, **December 8, 2017** at the NIH main campus in Bethesda, MD. This annual festival brings together behavioral and social scientists within the NIH extramural and intramural communities to network and collaborate with each other and share scientific ideas; highlight recently funded behavioral and social sciences research that the NIH supports; and explore ways to advance behavioral and social sciences research ([Draft Agenda- PDF](#)). Register [here](#).



Please contact psc_library@mailmain.ssc.upenn.edu to submit news & events or with questions.