



JST Diversity Seminar

Gendered Innovations in Science, Health & Medicine, Engineering, and Environment



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Director, Graduate Studies, Department of History, 2013. Co-Chair for Sex and Gender in Public Health, Stanford Centerfor Population Health Research, 2015-. Stanford University

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Lector:

Dr. Londa Schiebinger

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Gendered Innovations harness the creative power of sex and gender analysis for innovation and discovery. Considering gender may add a valuable dimension to research. It may take research in new directions.

Why Gendered Innovations?

Doing research wrong costs lives and money. For example, between 1997 and 2000, 10 drugs were withdrawn from the U.S. market because of life-threatening health effects. Eight of these posed "greater health risks for women than for men" (U.S. GAO, 2001). Not only does developing a drug in the current market cost billions—but when drugs failed, they caused human suffering and death.

Source: http://genderedinnovations.stanford.edu/index.html

Date & Time: March 16 (Wed.), 2016 1:30 – 3:00 pm Venue: JST Tokyo Headquarters 1 (Science Plaza) B1 Hall

5-3, Yonbancho, Chiyoda-ku, Tokyo (http://www.jst.go.jp/EN/location/index.html)

Free Admission * English-Japanese simultaneous interpretation will be provided.

Registration: http://form.jst.go.jp/enquetes/20160316entry