The BioCycle Study

Longitudinal Study of the Estrogen and Progesterone Effects on Biomarkers of Oxidative Stress and Antioxidant Status During the Menstrual Cycle

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Published Papers from BioCycle


31. Pollack AZ, Perkins NJ, Mumford SL, Schisterman EF. Correlated biomarker measurement error is an important threat to inference in environmental epidemiology. American Journal of Epidemiology 2013 Jan 1;177(1):84-92


Manuscripts Under Review


2. Prasad A, Schisterman EF, Schliep KC, Ahrens KA, Sjaarda LA, Perkins NH, Matyas R, Wactawski-Wende J, Mumford SL. Depressive symptoms and their effect on endogenous reproductive hormones and sporadic anovulation in premenopausal women


Scientific Presentations from BioCycle

2014 Scientific Meetings


2013 Scientific Meetings


2012 Scientific Meetings


2011 Scientific Meetings


Pollack AZ, Perkins NJ, Mumford SL, Schisterman EF. Correlated biomarker measurement error is an important threat to inference in environmental epidemiology. Society for Epidemiologic Research (Annual Meeting) Montreal, Canada. June 2011. (Selected for poster presentation)
Schisterman EF, Mumford SL, Whitcomb BW, Trevisan M, Wactawski-Wende J. Failure to consider menstrual cycle phase might lead to misinterpretation of biomarker data. Oral presentation at the Annual Meeting of the American Epidemiological Society, March 2011. Atlanta, GA.


2010 Scientific Meetings


2009 Scientific Meetings


2008 Scientific Meetings


2007 Scientific Meetings


