

Conferencia de

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The Bias Against Novelty: A Cautionary Tale for Users of Bibliometric Indicators

Lunes 20 de noviembre de 2017

12:30

Salón de Actos de FEDEA Fundación de Estudios de Economía Aplicada C/ Jorge Juan 46, bajo Madrid 28001

Plazas limitadas

Asistencia: Para asistir hay que confirmar su asistencia a Leticia Moreno por correo electrónico a <u>Imoreno@fedea.es</u> o en el teléfono 91-435.90.20.

Con el apoyo del proyecto de la Comunidad de Madrid PRODECON-CM (S2015/HUM-3491). Finance, Innovation and Strategy: Economic Analysis of Firm Productivity and its Determinants, <u>www.prodecon-cm.com</u>





Paula Stephan



Paula Stephan's research interests focus on the careers of scientists and engineers and the process by which knowledge moves across institutional boundaries in the economy. She is a member of the Board on Higher Education and Workforce, National Academies of Sciences, a fellow of the American Association for the Advancement of Science and a member of the board of reviewing editors, Science. She currently serves on the European Research Council's Expert Group on Key Performance Indicators. She served on the National Advisory General Medical Sciences Council, National Institutes of Health from 2005-2009 and served on the Advisory Committee of the Social, Behavioral, and Economics Programs, National Science Foundation, 2001-2008. In 2012 *ScienceCareers* named Stephan as their first "person of the year." Her research has been supported by the Alfred P. Sloan Foundation, the Andrew W. Mellow Foundation, and the National Science Foundation. Dr. Stephan graduated from Grinnell College (Phi Beta Kappa) with a B.A. in Economics and earned both her M.A. and Ph.D. in Economics from the University of Michigan. She has been a visiting scholar at Katholeike Universiteit Leuven, Belgium, the Wizzenschaf Zentrum fur Social Forchung, Berlin, a Wertheim Fellow, Harvard University, and an ICER fellow, Turin, Italy.

Stephan is a research associate, National Bureau of Economic Research.

Paula Stephan has published numerous articles in such journals as The American Economic Review, Science, Nature, The Journal of Economic Literature, Management Science, Organization Science, Economic Inquiry, The International Economic Review and Social Studies of Science. She co-wrote, with Sharon Levin, Striking the Mother Lode in Science (Oxford University Press, 1992). Her book, How Economics Shapes Science, was published by Harvard University Press in 2012. It was translated into Korean in 2013 and is scheduled for release in Chinese in 2014. http://aysps.gsu.edu/profile/paula-stephan/