

Author Disclosure Statement

Author: Qianfan Wu

The research project leading to the submitted paper “Innovation α : What Do IP-intensive Stock Price Indexes Tell Us About Innovation?” has been sponsored by M·CAM International, LLC, and The Conference Board. Qianfan Wu has been a full-time employee, titled Quantitative Trading Engineer, at M·CAM International, LLC since September 2018.

Qianfan Wu hasn't served for or received financial support from any other non-profit or profit-making entities relevant to the research project since the preparation of the research project. No other parties have been granted the right to review the paper prior to its circulation. The above disclosure also applies to any close relative or partner of Qianfan Wu.

Submission Title: Innovation α : What Do IP-intensive Stock Price Indexes Tell Us About Innovation?

Authors:

Carol Corrado (Corresponding author): The Conference Board, 845 Third Ave, New York, NY, 10022 (email: carol.corrado@tcb.org);

David Martin and Qianfan Wu: M·CAM International, 513 E Main Street#2014, Charlottesville, VA 22902 (email: dem@m-cam.com and qw@m-cam.com).

Session Title: Economic Measurement Challenges in the Digital Economy

Saturday January 4, 2020

Chair: John Haltiwanger, University of Maryland

Discussants:

David M. Byrne, Federal Reserve Board
Dean Eckles, Massachusetts Institute of Technology
Daniel Rock, Massachusetts Institute of Technology
Claudia Sahn, Washington Center for Equitable Growth