IZA News

About IZA

Organization Chart

People

Research

Labor Policy

Publications

Discussion Papers

Policy Papers

Standpunkte

Books

Research Reports

IZA Compact

IZA in the Press

Publication Record

Journals

Events

IZA Prize / YLE Award

Teaching

Links / Resources

Press

IZA

A Simple Method to Visualize Results in Nonlinear Regression Models
by Daniel J. Henderson, Subal C. Kumbhakar, Christopher F. Parmeter
(August 2012)
forthcoming in: Economics Letters

Abstract:
A simple graphical approach to presenting results from nonlinear regression models is described. In the face of multiple covariates, 'partial mean' plots may be unattractive. The approach here is portable to a variety of settings and can be tailored to the specific application at hand. A simple four variable nonparametric regression example is provided to illustrate the technique.

Text: See Discussion Paper No. 6781

Back