

May 2019 Newsletter

This is a monthly newsletter of updates from OpenRG Experts. For more updates on OpenRG, follow us on Twitter oopenRG

Don Boyd

Don is Co-Director of the State and Local Government Finance Project at Rockefeller College, SUNY Albany, and a consultant, Open Source Policy Center.

- Led a technical symposium in which participants discussed preliminary results from a
 policy simulation model of the finances of the New York City Teachers Retirement
 System developed by Boyd and his team.
- Worked on developing methods to construct tax microdata for individual states from the IRS national public use file.
- Continued work on a pilot project with OSPC colleagues to develop a synthetic version of the IRS Public Use File of income tax returns that serve as an input into Tax-Calculator.

Jason DeBacker

Jason is an Assistant Professor of economics at the University of South Carolina and a core maintainer of the open source models <u>Cost-of-Capital-Calculator</u> and <u>OG-USA</u>, which model business taxes and macroeconomic effects of tax policy, respectively.

- Cost-of-Capital-Calculator version 1.0.1 released
- Added more plotting and tabulation capabilities to visualize OG-USA output.

Richard Evans

Richard is a Senior Lecturer at the University of Chicago, Director, of the Open Source Economics Laboratory, a Fellow with the Becker Friedman Institute, and President of OpenRG. He is also a core maintainer of <u>OG-USA</u>, a macroeconomic model for fiscal policy analysis in the U.S.

- Presented results from the <u>OG-USA</u> model at the <u>National Tax Association Spring</u> <u>Symposium</u> on May 16 in Washington, DC.
- Is participating in a panel on May 30 in Washington, DC for the Social Security Advisory Board's <u>Informing Policy: A Review of Social Security's MINT Microsimulation Model</u>, discussing microsimulation models, open source, collaborative and scalable workflow.

Anderson Frailey

Anderson is a Research Associate with the Open Source Policy Center at the American Enterprise Institute and a core maintainer of the open source <u>TaxData</u> project, which cleans and prepares tax data for use in microsimulation tax models.

Released version 2.2.0 and 2.2.1 of Tax-Brain

Weifeng Zhong

Weifeng is a Senior Research Fellow at the Mercatus Center at George Mason University. Weifeng is a core maintainer of the open-source <u>PCI models</u>.

- Published "Why China Is Not Backing Down in the Trade War," with Julian TszKin Chan, in The National Interest.
- Briefed the Korean International Trade Association on the US-China trade fight and the PCI project.
- Presented the PCI project at the <u>Strata Data Conference</u> in London and the International Communication Association's <u>annual conference</u> in Washington, DC.