

Newsletter 4/2008

ALFRED-WEBER-INSTITUT FÜR WIRTSCHAFTSWISSENSCHAFTEN GRABENGASSE 14, 69117 HEIDELBERG, TEL. 06221/54-2941, FAX: 06221/54-3592 REDAKTION: FREYA SCHADT, EMAIL: NEWSLETTER@AWI.UNI-HEIDELBERG.DE

AWI This Week

Monday, 27.10.08	Departmental Seminar
17.15-18.45	Christina Gathmann, Stanford University
AWI 1017	"How do Electoral Systems affect Fiscal Policy? Evidence from State and Local Governments, 1890-2005".
Wednesday, 29.10.08	Internal Seminar
17.15-18.45	Susanne Ohlendorf, Universität Bonn
AWI 1017	"Expectation Damages, Divisible Contracts, and Bilateral Investment"

Abstracts

Departmental Seminar

Christina Gathmann, Stanford University

"How do Electoral Systems affect Fiscal Policy? Evidence from State and Local Governments, 1890-2005".

Using a newly collected data set from 1890 to today, we estimate how the adoption of proportional representation affects policies in Swiss cantons. We show that proportional systems tilt spending toward public goods like education and welfare benefits but decrease spending for targeted transfers like roads and agricultural subsidies. However, we find little evidence that proportional representation increases the size of government. We also demonstrate that compositional changes of the legislature, i.e. party fragmentation and better representation of left-wing parties, are associated with more spending, while the direct electoral incentives of proportional rule actually lower spending.

Invited by Andreas Roider.

Internal Seminar

Susanne Ohlendorf, Universität Bonn

"Expectation Damages, Divisible Contracts, and Bilateral Investment"

This paper examines the efficiency of expectation damages as a breach remedy in a bilateral trade setting with renegotiation and relationship-specific investment by the buyer and the seller. As demonstrated by Edlin and Reichelstein (1996), no contract that specifies only a fixed quantity and a fixed per-unit price can induce efficient investment if marginal cost is constant and deterministic. We show that this result does not extend to more general payoff functions. If both parties face the risk of breaching, the first best becomes attainable with a simple price-quantity contract.

Invited by Andreas Roider.

Editorial deadline for issue 5/2008 of the newsletter: Wednesday, October 29, 2008, 12 o'clock newsletter@awi.uni-heidelberg.de

If you would like to receive the newsletter by email, please contact newsletter@awi.uni-heidelberg.de