

## **PhD Lunch Seminar**

Classroom B (I floor, Building Ricerca), at 1.00-2.00 pm

### **Spring 2016**

January 12: **Gabriella Catalano**

*"Intangible Assets and Frictions: a New Perspective on U.S. Firm's Saving Glut"*

January 26: **Stefano Fasani**

*"Long-run Unemployment and Macroeconomic Volatility"*

February 2: **Stefano Herzel**

*"Incentive Structures in the Financial Industry and the Behavior of Financial Markets"*

February 9: **Artem Larinski**

*"Cyclical Equilibria in Credit Market with Finite Memory"*

February 16: **Federica Di Giacomo**

*"How Retail Prices Respond to Large Local Demand Shocks? Evidence from scanner data"*

February 23: **Leopoldo Catania**

*"Dynamic Adaptive Mixture Models"*

March 1: **Daniela Longo**

*"The Mutual Fund Tournament Hypothesis: an Empirical Analysis"*

March 8: **Leif Danziger**

*"Risk, Diversification and the Optimal Number of Export Destinations"*

March 15: **Bjoern Oliver Meyer**

*"The Making of Secular Stagnation: Exploring the Contribution of Variation in Savings Desire to a Permanent Liquidity Trap"*

March 22: **Giulia Pavan & Jean Flemming**

*Road to the Job-Market*

April 5: **Alessandro Mistretta**

*"Disentangling adverse selection, moral hazard and supply induced demand: An empirical analysis for the demand for health care services"*

April 12: **Raul Jimenez Mori**

*"Valuation of preferences for better electricity services"*

April 19: **Maria Bachelet**

*"Eudaimonic wellbeing: a health leading indicator"*

# PHD IN ECONOMICS AND FINANCE

University of Rome Tor Vergata  
Department of Economics and Finance  
via Columbia 2, 00133 Rome, Italy  
phone +39 06 7259 5645

[info@phdef.uniroma2.it](mailto:info@phdef.uniroma2.it)  
[www.economia.uniroma2.it/ef](http://www.economia.uniroma2.it/ef)

April 26: **Gabriele Rovigatti**

*“Strategic Entry and potential competition: evidence from Compressed Gas Fuel Retail”*

May 3: **Giulia Ponzini**

*“Calories, Health and Growth”*

May 17: **Valbona Karapici**

May 24: **Antoni Espasa**

*“Discovering common trends in a large set of disaggregates: statistical procedures and their properties”* (by Guillermo Carlomagno and Antoni Espasa)