

Curriculum Vitae
Christina Pawlowitsch

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City of birth: Vienna (Austria)
Nationality: Austrian
Current employment: Assistant Professor at the Université Panthéon-Assas (Paris 2)
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1 Education and academic degrees

<i>1998–2004</i>	Undergraduate studies in Economics, University of Vienna, including a one-year stay at the Université Catholique de Louvain, Belgium, in the context of the Erasmus exchange program, 2001–2002.
<i>2004</i>	MA in Economics, University of Vienna. Title of the thesis: “The Golden Rule and Over- and Underaccumulation in a Two-Sector Overlapping-Generations Model.”
<i>2004–2007</i>	PhD Program in Economics, University of Vienna
<i>2007</i>	Doctorate in Economics (with Honors), University of Vienna. Title of the thesis: “Efficiency and Inefficiency in Sender-Receiver Games.” Advisors: Prof. Gerhard Sorger (Department of Economics, University of Vienna), Prof. Karl Sigmund (Faculty of Mathematics, University of Vienna).

2 Academic positions

<i>2004–2007</i>	Research and teaching assistant, Department of Economics, University of Vienna
<i>2007–2009</i>	Post-doctoral research fellow at Harvard University, Program for Evolutionary Dynamics
<i>2009–2010</i>	Lecturer at the University of Vienna, Research Group in Language Change at the Department of English and American Studies (division of linguistics)

2010–2012	Post-doctoral research fellow at Paris School of Economics
2010–2012	External lecturer at the University of Vienna, Department of Economics
2012–	Assistant professor (Maître de Conférences), Université Panthéon-Assas (Paris 2), LEM–Laboatoire d’Economie Moderne

3 Teaching

2004–2007	“Principles of Economics, “Microeconomics,” and “Game Theory,” all 4 ECTS, (in German and English) for the undergraduate program in Economics, University of Vienna
2010	“Game theory for Linguists,” 4 ECTS, (in English) for the Master program in Linguistics, University of Vienna Lecture series in game theory for faculty and PhD students at the Department of English and American Studies, University of Vienna
2009–2012	“Scientific Writing,” 4 ECTS, (in English) for the PhD program in Economics, University of Vienna

4 Research interests

Game theory, evolutionary game theory, learning, models of knowledge, language evolution and language change, strategic aspects of communication.

5 Publications

1. Finite populations choose an optimal language, 2007, *Journal of Theoretical Biology*, 249, 606–616.
2. Why evolution does not always lead to an optimal signaling system, 2008, *Games and Economic Behavior* 63, 203–226.
3. One-third rules with equality: second-order evolutionary stability conditions in finite populations, with Immanuel Bomze, 2008, *Journal of Theoretical Biology*, 254, 616–620.
4. Neutral stability, drift, and the diversification of languages, with Panayotis Mertikopoulos and Nikolaus Ritt, 2011, *Journal of Theoretical Biology* 287, 1–12.
5. Stochastic evolutionary dynamics resolve the Traveler’s Dilemma, with Michael L. Manapat, David G. Rand, and Martin A. Nowak, 2012, *Journal of Theoretical Biology* 303, 119–127.

6 Work in progress

- “Analogy-based rationalizability and learning,” joint with Philippe Jehiel
- “A game-theoretic model of indirect ‘off-record’ speech”
- “Meaning, free will, and the certification of types in a Biblical Game”
- “Forward induction, off-equilibrium beliefs and the inference of meaning,” joint with Rida Laraki

7 Talks at conferences and invited talks

2006	Vienna Working Group in Bio-Mathematics Workshop on Economics and Philosophy, Universidad Nacional de Educación a Distancia, Madrid, Spain (co-organizer: Ariel Rubinstein) European Mathematical Psychology Group Meeting, Brest, France Invited talk at the Symposium “Games in Communication”, University of Bielefeld
2007	Vienna Working Group in Bio-Mathematics Invited talk at the Symposium “Games in Communication II”, University of Bielefeld
2008	Invited talk, University of Illinois at Urbana-Champaign, USA
2009	6 Lectures in Game Theory for Linguists, Working Group in Language Change, University of Vienna
2010	Séminaire TOM—Théorie, Organisation et Marché, Paris School of Economics Paris Working Group on Evolutionary Game Theory
2011	Paris Working Group on Evolutionary Game Theory International Game Theory Conference at Stony Brook, USA
2012	Invited talk, SIGMA research group, ENS - Institut d’Etudes Cognitives, Institut Jean Nicod Theory Workshop, Paris School of Economics, Centre d’Economie de la Sorbonne International Game Theory Conference at Stony Brook, USA

8 Other professional activities

I have reviewed articles for: Economic Theory, European Journal of Operational Research, Games and Economic Behavior, International Game Theory Review, International Journal of Game Theory, Journal of Economic Behavior & Organization, Journal of Theoretical Biology. Furthermore, I have been a reviewer for the National Science Fund, USA.

Co-organizer of the Paris Working Group on Evolutionary Game Theory,
[<http://sites.google.com/site/parisegt/>]

Work related interests

Academic writing, theories of writing, and comparing writing in various academic disciplines.

Non-academic publications

“Leben ist nicht genug” [Short story in German], in: Christa Stippinger (ed.) *Grenzgänger*, Edition Exil, Vienna 2001.

Languages

German, English, French