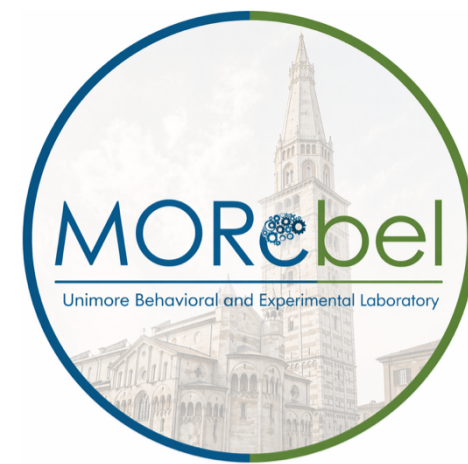




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# Social Dilemmas and Cooperation Seminar Series Prof. C. Hauert

Dipartimento di Studi Linguistici e Culturali (DSLCL),  
Largo Sant'Eufemia 19, Modena  
Aule B2.4-B2.5

*The seminar series explores how cooperation, social norms, and strategic interaction shape human behavior across different cultural and institutional contexts. Combining insights from behavioral economics, game theory, computational social science, and experimental methods, the series examines how individuals make decisions in situations involving conflict, fairness, collective action, and environmental challenges.*

*Through classic models such as the Ultimatum Game, the Prisoner's Dilemma, and the Snow Drift Game, participants will engage with the foundations of cooperation research and discuss how social preferences, reputation, honor, and shame influence behavior at both local and global levels. The series also includes a laboratory experimental session, offering participants direct exposure to experimental methods used in the social sciences.*

May 14: 15:45-17:15. Ultimatum Game: A global Experiment

May 19: 15:45-17:15. Modelling Cooperation: the prisoner's dilemma and the snowdrift game

May 20: 15:45-17:15. Lab experiment. Discussion

May 21: 15:45-17:15. Honor, Shame and Climate Change

*Lectures will be held in english*

*If you wish to participate, please write an email to [f.pancotto@unimore.it](mailto:f.pancotto@unimore.it)*

Professor of Applied Mathematics at the University of British Columbia, Prof. Hauert is an internationally recognized scholar in evolutionary game theory, with fundamental contributions to the study of cooperation in structured populations. His work combines analytical tools and computational simulations to investigate the evolutionary dynamics of strategies such as cooperation, defection, and reciprocity. He has developed influential models on public goods games and social dilemmas, helping to bridge evolutionary biology, game theory, and the social sciences.



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