



SEEDS Workshop Preliminary Programme

May 25, 2017 – Ferrara (Estense Castle, Sala dell’Imbarcadero)

9.15-9.30	Introduction to the workshop – Massimiliano Mazzanti
9.30-11.00	<p>Session I</p> <p><i>Auci S., Coromaldi M., Vignani D.: Crop Biotechnology Patents as an Adaptation to Climate Change: A European Analysis of Farmer’s Efficiency</i></p> <p><i>Antocia A., Borghesi S., Iannucci G., Russu P.: Ecoinnovation dynamics and the ETS in an evolutionary world</i></p> <p><i>Musolesi A., Gioldasis G., Antonioli, D.: A nonparametric shape constrained IV estimation of localized technical change</i></p>
11.00-11.15	Break
11.15-12.30	<p>PhD Session</p> <p>Lodi C.: Heterogeneous firms, exports and pigouvian pollution tax: does the abatement technology matter?</p> <p>Orsatti G.: Does public R&D matter for green technological-knowledge cumulativeness? An empirical analysis of the early stage phase of the green technological emergence</p> <p>A. Pitelis: The innovation impact of European Renewable Energy Policy Instruments and their interactions</p>
12.30-13.30	<p>Keynote speech</p> <p>Roberto Zoboli (Catholic University of Milan)</p> <p>“Coordinates without coordination: A minimal map of macro-attractors for sustainability economics research”</p>

13.30-15.00	Lunch
15.00-16.30	<p>Parallel Session I</p> <p><i>Barbieri N., Consoli D.:</i> Adaptive and transformative green growth: Two sides of the same coin?</p> <p>Borghesi S., Giovannetti G., <i>Iannucci G., Russu P.:</i> The dynamics of foreign direct investments in land and pollution accumulation</p> <p>Demirel P., Marzucchi A., <i>Rentocchini F.:</i> Environmental Technology or Management: What Drives Firm's Growth?</p> <p>Parallel Session II</p> <p>Marin G., Nicolli F., <i>Zecca E.:</i> Drivers of international shipments of hazardous waste: the role of policy and technology endowment</p> <p><i>Marin G., Vona F.:</i> The Impact of Energy Prices on Environmental and Socio-Economic Performance: Evidence from French Manufacturing Establishments</p> <p>Costantini V., Crespi F., <i>Paglialunga E., Sforza G.:</i> Mapping policy mix and innovation performance in energy efficiency for the residential sector: clusters and trajectories over the last twenty years in EU countries</p>
16.30-17.00	Break
17.00-18.30	<p>Parallel Session III</p> <p><i>Tapia C., Bianchi M.:</i> Reconciling research agendas for sustainable innovation: drawing relevant lessons from a bibliometric analysis of eco-innovation research (1990-2016)</p> <p>Guastella G., <i>Nikodinoska N., Pareglio S.:</i> Economic valuation of ecosystem services provided by green urban spaces: a review and meta-analysis</p> <p>Belmonte A., Bove V., D'Inverno G., <i>Modica M.:</i> School infrastructure spending and educational outcomes in Northern Italy</p> <p>Parallel Session IV</p> <p>Orsatti G., Pezzoni M., <i>Quattraro F.:</i> Where do green technologies come from? Inventor teams' recombinant capabilities and the creation of new knowledge</p> <p>Barbieri N., Consoli D., <i>Perruchas F.:</i> What do you mean by Green Technology? A life cycle analysis</p> <p><i>Diaz Lopez F.J., McDowall W., Mazzanti M., Zoboli R., Montalvo C.:</i> Innovation for sustainable development: a review of recent tools and indicators for the assessment of environmental impacts in (eco) innovation policy</p>

PAPER PRESENTERS. We assigned equal and sufficient time to all presenters but for this to be effective we need your collaboration. Please make sure to be in the appropriate room **at least 5 minutes before** the session is due to start. All rooms are equipped with a PC and a projector: have your presentation on a USB memory device and load it yourself onto the machine **before** the start of the session. Should technical problems arise, please solicit advice of technical assistants. Carefully plan your presentation to make sure that it is within the time allocated, 20 minutes (plus 10 minutes for discussion). Session chairs will be very strict in terms of time management.

