

SIGRID STAGL

(born 4 December 1968)

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Professional Experience

Head of the Competence Center for Sustainability Transformation and Responsibility, January 2019-

Deputy Head of the Research Institute Economics of Inequality, May 2015-April 2019

Head of the Institute for Ecological Economics, July 2014-

Deputy Department Chair Department Socioeconomics, 2014-

Reporter of the FWF – Austrian Science Fund (FWF), June 2014-

Full Professor in Environmental Economics and Policy, Vienna University of Economics and Business Administration, October 2008 –

Advisor of the Austrian Institute of Economic Research, 2011-

Senior Fellow, University of Sussex, SPRU (Science and Technology Policy Research), September 2005 – August 2009

Visiting Professor, University of Vienna, Department of Anthropology, March-June 2007, 2008 and 2009

Visiting Researcher, Macaulay Institute, Aberdeen, Scotland, January – May 2004

Lecturer, University of Leeds, School of Earth and Environment, August 2001 – August 2005

Consultant, Austrian Ministry of Environmental Affairs, September 2001 – December 2001

Visiting Scholar, University of Cambridge, Department of Land Economy, April 2001 - July 2001

Research Assistant, Rensselaer Polytechnic Institute, Troy, NY, US, Department of Economics, June - December 1997

Teaching Assistant, Rensselaer Polytechnic Institute, Troy, NY, US, Department of Economics, January 1996 – May 1997

Lecturer, Vienna University of Economics & Business Administration, Department of Economics, September 1993 – July 2001 (on leave in 1996 and 1997 and April-July 2001)

Education

Postgraduate Certificate for Learning & Teaching in Higher Education (PGCLTHE), Oct 07
University of Leeds

Ph.D. in Ecological Economics, May 1999 (GPA 3.9)

Rensselaer Polytechnic Institute, Troy, N.Y.

(first Ph.D. awarded world-wide in the field of Ecological Economics)

Thesis: Global food production and its alternatives - a socio-ecological economic perspective;
Advisor: Prof. Sabine O'Hara

M.S. in Economics, May 1997

Rensselaer Polytechnic Institute, Troy, N.Y.

Thesis: On the importance of co-operation for ecological economics; Advisor: Prof. John Gowdy

CEMS¹ Master, 1993

Vienna University of Economics & Business Administration, Vienna, Austria

Mag.rer.soc.oec., June 1993

Vienna University of Economics & Business Administration, Vienna, Austria

Thesis (Business Administration): The role of multinational corporations of the seeds industry in developing countries; Advisor: Prof. Joachim Becker

Thesis (Economics): A novel understanding of labour for sustainable development; Advisor: Prof. Luise Gubitzer

Exchange semesters

University of St. Gallen, Switzerland (1992) and University of Illinois at Urbana-Champaign, USA (1990)

Major Areas of Interest

Ecological economics, environmental economics and policy, behavioural economics, neuroeconomics, evolutionary economics, agent-based modelling, multicriteria appraisal, sustainable development, interdisciplinary research

Current Research

(1) Human behaviour and behaviour change

- Research questions: What are the main barriers and motivators for behaviour change? How to best use threshold effects for pro-environmental behaviours? How to capture best the social context and heterogeneity of actors? What can we learn about behaviour change from other applications (e.g. health)? What is the potential of collaborative consumption to contribute to sustainability? What are the potential benefits and the possible pitfalls?
- Theoretical interest: modelling learning, understanding behaviour change
- Interdisciplinarity: work with (social) psychologists and neuroscientists
- Methods used: agent-based modelling, experiments, case studies
- Applications: adoption of organic farming, personal carbon allowances, household food choices, diversification of rural areas in Europe by use of supply chain analysis, transition paths of energy technologies

(2) Environmental valuation / sustainability appraisal

- Research questions: What are possible development options (futures) of a particular system? How can we appraise the options while remaining true to system characteristics of coupled socio-ecological systems? Which types and level of incertitude (risk, uncertainty, ambiguity and ignorance) do we need to address in the appraisal process? Under what conditions does stakeholder engagement lead to more robust policies?
- Theoretical interest: improving theoretical underpinning of deliberative valuation, measuring social learning

¹ Community of European Management Schools, www.cems.org

- Interdisciplinarity: integrated assessment requires modelling impacts by researchers from different disciplines
- Methods used: participatory multicriteria appraisal, scenario development, comparison of methods
- Applications: appraisal energy futures on national and local levels (Austria and UK), appraisal of rural futures (UK)

(3) Ecological macroeconomics and sustainable work

Membership in professional associations

International Society for Ecological Economics (ISEE), European Society for Ecological Economics (ESEE), European Social Science Simulation Association (ESSA), Association for Evolutionary Economics (AfEE)

Member of Editorial Board

Environmental Values (2004-2014)

Environmental Policy and Governance (September 2008 -)

Ecological Economics (January 2009 -)

Referee

Project proposals - ESRC, NERC, European Commission (FP6 and FP7), Irish Environmental Protection Agency (Environmental RTDI Programme), Jubiläumsfonds of the Austrian National Bank, Chilean National Fund for Scientific and Technological Development, Czech Science Foundation

Journal articles - European Review of Agricultural Economics, Ecological Economics, Environment and Planning A, Environment and Planning C, Global Environmental Change, Environmental Values, Journal of Environmental Management, Journal Environmental Modelling and Assessment, International Journal of Global Environmental Issues, Journal of the International Association for Impact Assessment, Journal of Bioeconomics, International Journal of Environment and Pollution, Land Use Policy

Publications

Journal Articles

1. Schanes, Karin, Stagl, Sigrid (2019): Food waste fighters: What motivates people to engage in food sharing? Journal of Cleaner Production 211, 1491-1501
2. Foster, Gillian, Stagl, Sigrid (2018): Design, implementation, and evaluation of an inverted (flipped) classroom model economics for sustainable education course. Journal of Cleaner Production 183, 1323-1336
3. Safarzyska, Karolina; Stagl, Sigrid (forthcoming): The economics of collaborative consumption, submitted to: Economic Theory
4. Rezai, Armon; Stagl, Sigrid (2016): Ecological Macroeconomics: Introduction and Review. Ecological Economics 121:181-185
5. Zwickl, Klara, Disslbacher, Franziska, Stagl, Sigrid. (2016). Work-sharing for a sustainable economy. Ecological Economics 121:246-253

6. Dobernig, Karin, Stagl, Sigrid. (2015). Growing a lifestyle movement? Exploring identity-work and lifestyle politics in urban food cultivation. *International Journal of Consumer Studies* 39 (5), 452-458
7. Stagl, Sigrid. 2014. Ecological macroeconomics. Reflections on labour markets.. *European Journal of Economics and Economic Policies* 11 (2): 171-181.
8. Reed, M.S., Hubacek, Klaus, Bonn, A., Burt, T.P., Holden, J., Stringer, L.C. , Beharry-Borg, N., Buckmaster, S., Chapman, D., Chapman, P. , Clay, G.D., Cornell, S., Dougill, A.J., Evely, A., Fraser, E.D.G., Jin, N., Irvine, B. , Kirkby, M., Kunin, W., Prell, C., Quinn, Ch., Slee, W., Stagl, Sigrid, Termansen, M., Thorp, S., Worrall, F. 2013. Anticipating and managing future trade-offs and complementarities between ecosystem services. *Ecology and Society* 18(1): 5.
9. Sutherland, L.A., Gabriel, D., Hathaway-Jenkins, L., Pascual, U. , Schmutz, U., Rigby, D., Godwin, R., Sait, S., Sakrabani, R., Kunin, W.E., Benton, T.G., Stagl, Sigrid. 2012. The 'Neighbourhood Effect': A multidisciplinary assessment of the case for farmer co-ordination in agri-environmental programmes. *Land Use Policy* 29 502-512.
10. Zemeckis, R., Kaufmann, Peter, Stagl, Sigrid. 2011. The Diffusion of Organic Farming in Lithuania. *Journal of Sustainable Agriculture* 35 (5): 522-549.
11. Reinhard Mechler, Armon Rezai, Sigrid Stagl: Is Green Growth feasible? Some reflections and implications for Austria, *WiPol Blätter*, (4): 451-465. 2010.
12. Garmendia, E., Stagl, S.: Public participation for sustainability and social learning: Concepts and lessons from three case studies in Europe, *Ecological Economics*, 69 (8), p.1712-1722, Jun 2010.
13. Gabriel, D, Carver, S, Durham, H, Kunin, WE, Palmer, RC, Sait, SM, Stagl, S, Benton, T (forthcoming): The spatial aggregation of organic farming in England and its underlying environmental correlates, *Journal of Applied Ecology*, 46 323-333.
14. Franks, D. W., Kaufmann, P. and Stagl, S. (2009): Simulating the Diffusion of Organic Farming Practices In Two New EU Member States, *Ecological Economics* 68 2580-2593.
15. Kowalski, K, Stagl, S, Madlener, R, Omann, I (2009): Sustainable energy futures: methodological challenges in combining scenarios and participatory multi-criteria analysis, *European Journal for Operational Research* 197 1063-1074.
16. Franks, Daniel W.; Noble, Jason; Kaufmann, Peter; Stagl, Sigrid (2008): Extremism propagation in social networks with hubs, *Adaptive Behavior* 16(4):264-274.
17. Madlener, Reinhard; Kowalski, Katharina; Stagl, Sigrid (2007): New ways of integrated appraisal of national energy scenarios: the case of renewable energy use in Austria, *Energy Policy*, 35: 6060-6074.
18. Kaufmann, Peter; Stagl, Sigrid; Zawalinska, Katarzyna; Michalek, Jerzy (2007): Measuring quality of life in rural Europe – a review of conceptual foundations, *Eastern European Countryside*
19. Rammel, Christian; Stagl, Sigrid; Wilfing, Harald (2007): Managing adaptive complex systems – A co-evolutionary perspective on natural resource management, *Ecological Economics*, 63: 9-21.
20. Holden, J; Shotbolt, L; Bonn, A; Burt, TP; Chapman, PJ; Dougill, AJ; Fraser, EDG; Hubacek, K; Irvine, B; Kirkby, MJ; Reed, MS; Prell, C; Stagl, S; Stringer, LC; Turner, A; Worrall, F (2007): Environmental change in moorland landscapes, *Earth-Science Reviews*, 82:75-100.
21. Bohunovsky, L; Madlener, R; Omann, I; Bruckner, M; Stagl, S (2007): Integrierte Nachhaltigkeitsbewertung von Energieszenarien. *Ökologisch Wirtschaften*, April
22. Stagl, Sigrid (2007): Theoretical foundations of learning processes for sustainable development, *International Journal of Sustainable Development and World Ecology*, 14: 1–11.

23. Dougill AJ, Reed MS, Fraser EDG, Hubacek K, Prell C, Stagl S, Stringer LC, Holden J (2006) Learning from doing participatory rural research: Lessons from the Peak District National Park, Journal of Agricultural Economics, **57**(2): 259-276.
24. Briceno, Tania; Stagl, Sigrid (2006): The role of social processes for sustainable consumption, Journal of Cleaner Production, **14**(17): 1541-1551.
25. Stagl, Sigrid (2006): Multicriteria Evaluation and Public Participation: The Case of UK Energy Policy, Land Use Policy, **23**(1): 53-62.
26. Madlener, Reinhard; Stagl, Sigrid (2005): Sustainability-guided promotion of renewable electricity generation, Ecological Economics, **53**(2): 147-167.
27. Starkl, M., U. Grasser, et al. (2005). "Analysis and evaluation of methodologies to assess technical urban water systems." Water Science and Technology **52**(9): 43-51.
28. Stagl, S. 2004 'Valuation for sustainable development – the role of multicriteria evaluation', Vierteljahreshefte zur Wirtschaftsforschung (Quarterly Journal of Economic Research), **73**(1): 1-10.
29. Bergh, Jeroen C. J. M. v. d. and Stagl, Sigrid (2003): Co-evolution of economic behaviour and institutions: towards a theory of institutional change, Journal of Evolutionary Economics, **13**: 289-317.
30. De Montis, A., De Toro, P., Droste-Franke, B., Omann, I., Stagl, S. (2003): Sustainable development and evaluation: some criteria for quality assessment of MCDA methods, Revista Multidisciplinar de Gestion Ambiental, La Ley: Madrid **5** (51): 18-27.
31. Stagl, Sigrid (2002): Lernen und institutioneller Wandel für Nachhaltigkeit (Learning and institutional change for sustainability), Kurswechsel(4): 52-61.
32. O'Hara, Sabine U. and Stagl, Sigrid (2002): Endogenous preferences and sustainable development, Journal of Socio-Economics, **31**(5): 511-527.
33. Stagl, Sigrid (2002): Local organic food markets: Potentials and limitations for contributing to sustainable development, In: Empirica, **29** (2), pp. 145–162.
34. Stagl, Sigrid; O'Hara, Sabine (2002): Motivating factors and barriers to sustainable consumer behaviour. In: International Journal of Agricultural Resources, Governance and Ecology, **2**(1).

Book co-authored

Ecological Economics – An Introduction, Cambridge University Press, Cambridge, 2005 (with Mick Common; appeared in 2008 as translation into Spanish; translation into Mandarin forthcoming)

Book co-edited

Alternatives for Environmental Valuation, Routledge, London, 2004 (with Michael Getzner and Clive Spash)

Book Chapters

Stagl, Sigrid, Schulz, Niels, Köppl, Angela, Kratena, Kurt, Mechler, Reinhard, Pirgmaier, Elke, Radunsky, Klaus, Rezai, Armon, Mehdi, Bano (2014): Kapitel 6: Transformationspfade. In: Österreichischer Sachstandsbericht Klimawandel 2014 (AAR14), Hrsg. Austrian Panel on Climate Change (APCC), 1025-1076. Wien: Verlag der Österreichischen Akademie der Wissenschaften

Stagl, Sigrid (2012): Institutions and changing social preferences. In: Eric Brousseau, Tom Dedeurwaerdere, Bernd Siebenhüner (eds.), Reflexive governance for global public goods, MIT Press.

- Stagl, Sigrid (2005): Il ruolo della valutazione multicriterio partecipata nella pianificazione energetica (The role for participatory multicriteria evaluation in energy planning). In: Girard, Luigi Fusso; Nijkamp, Peter (eds): Energia, bellezza, partecipazione: la sfida della sostenibilità. Valutazioni integrate tra conservazione e sviluppo, Angeli, Milano
- De Montis, Andrea; De Toro, Pasquale; Droste-Franke, Bert; Omann, Ines; Stagl, Sigrid (2005): Sustainable development and evaluation: a framework for the comparison of multi-criteria decision methods. In. Getzner, Michael; Spash, Clive; Stagl, Sigrid (eds.): Alternatives for Environmental Valuation, Routledge, London
- Jackson, Tim; Jager, Wander; Stagl, Sigrid (2004): Beyond Insatiability - needs theory, consumption and sustainability. In: Røpke, Inge; Reisch, Lucia (eds): The Ecological Economics of Consumption, Edward Elgar, Cheltenham.
- Stagl, Sigrid (2004): Endogene Umweltpräferenzen (The role of endogenous preferences for environmental policy) In. Beckenbach, F; Meyerhoff, J (eds): Jahrbuch Ökologische Ökonomik (Yearbook Ecological Economics).
- Kastenhofer, Karen; Omann, Ines; Stagl, Sigrid; Steininger, Karl (2003): Science policy for transdisciplinary research. In. The Encyclopedia of Life Support Systems (EOLSS), Chapter 6.49.1
- Stagl, Sigrid; Cox, Graham; Erickson, Jon; Hubacek, Klaus (2001): A multi-criteria analysis for Open Space Conservation in New York State. In. Nakayama, H.; Makowski, Marek (eds.): Natural Environment Management and Applied Systems Analysis, International Institute for Applied Systems Analysis (IIASA), IR-01-021, pp.109-126.
- Stagl, Sigrid (2001): International trade and its effects – some critical remarks. In. Wohlmeyer, H.; Quendler, T. (eds.) WTO, Agriculture and Sustainable Development, Greenleaf Publishers, Sheffield, pp.168-191
- Stagl, Sigrid; Gowdy, John (2001): Can a Firm be Ethical? Friedman, Georgescu-Roegen and sustainable agriculture. In: Köhn, Jörg; Gowdy, John (eds.): Sustainability in Action - Sectoral and Regional Case Studies, Edward Elgar, 135-150
- Seidl, Irmi; Redler, Elisabeth; Stagl, Sigrid; Scurrell, Babette; Müller, Christa (2000): Methoden der Theoriebildung und Analyse der Fallbeispiele (Methods of theory formation and analysis of case studies). In: Biesecker, Adelheid; Mathes, Maite; Schön, Susanne; Scurrell, Babette (eds.): Vorsorgendes Wirtschaften - Auf dem Weg zu einer Ökonomie des Guten Lebens, Kleine-Verlag, Bielefeld, pp.73-85
- Stagl, Sigrid (2000): Vorsorgendes Wirtschaften – Beginnen wir mit Lebensmitteln... (Sustainable development – food production) In: Biesecker, Adelheid; Mathes, Maite; Schön, Susanne; Scurrell, Babette (eds.): Vorsorgendes Wirtschaften - Auf dem Weg zu einer Ökonomie des Guten Lebens, Kleine-Verlag, Bielefeld, pp.133-140
- Stagl, Sigrid (2000): Ökologische Ökonomie – Chance für ein nachhaltigeres Lateinamerika? (Ecological economics – a chance for a more sustainable Latin America?). In: Raza, Werner (ed.): Recht auf Umwelt oder Umwelt ohne Recht?, Brandes & Apsel, Frankfurt/Main, pp.89-104
- Stagl, Sigrid (2000): Die Ökonomie als Teil des Ökosystems (The economy as part of the ecosystem). In: Bruckmüller, Ernst; Winiwarter, Verena (eds.): Zwischen Gesellschaft und Natur – Aspekte der Umweltgeschichte in Österreich und Europa, öbv&hpt, Wien, pp.151-166
- Gächter, Simon; Stagl, Sigrid (1997): Segmentierung des Arbeitsmarktes und alterswirksames Unternehmensverhalten – Exkurs in die ökonomische Theorie (Segmented labor markets and firm behavior with regard to workers over 45 years). In: FINDER, Ruth (ed.): Die Diskriminierung Älterer am Arbeitsmarkt, Wissenschaftsverlag, Wien

Ragl, Clemens; Schlager, Christa; Stagl, Sigrid (1997): Kommentierte Bibliografie zum Thema Arbeit - Arbeitslosigkeit - Utopien (Commented bibliography on 'labor – unemployment – utopias'). In: Paul-Horn, Ina (ed.): Transformation der Arbeit – Prozeßwissenschaftliche Erforschung einer Grundkategorie, Falter Verlag, pp.210-247

Research Reports

- Stagl, Sigrid (2007): Emerging Methods for Sustainability Valuation and Appraisal - SDRN Rapid Research and Evidence Review', London: Sustainable Development Research Network. <http://sdrnadmin.rechord.com/wp-content/uploads/sdrnemsvareviewfinal.pdf> Briefing: <http://sdrnadmin.rechord.com/wp-content/uploads/briefingproofinal.pdf>
- Stagl, Sigrid (2004): Erhebung, Analyse und Bewertung geeigneter Verfahren zur Variantenuntersuchung in der Siedlungswasserwirtschaft - Bewertung aus ökonomischer Sicht, on behalf of the Austrian Ministry of Agricultural and Environmental Affairs, 24 p.
- Kaufmann, Peter; Stagl, Sigrid (2000): Nachhaltige Regionalentwicklung in der Kleinregion Feldbach - Teil 1: Neue Vermarktungswege für Lebensmittel (Sustainable regional development in Feldbach, Styria – Part 1: Food), on behalf of the 'Kornberg Institute for Sustainable Regional Development and Applied Research', 84 p., May 2000
- Gugele, Bernd; Ceipek, Stefan; Felber, Christian; Schlager, Christa; Stagl, Sigrid (1999): Umwelt und Beschäftigung für Wien (Environment and employment for Vienna), on behalf of 'Grüne Wien' as part of the Project 'fairteilen', Project leader: B. Gugele, 77 p., July 1999
- Wohlmeyer, Heinrich; Forgó Katrin; Quendler, Theodor; Reichert, Tobias; Schuh, Bernd; Senti, Richard, Stagl, Sigrid (1999): Analyse der Auswirkungen der gegenwärtigen Welthandelsordnung auf die Agrarmärkte im Lichte der Zukunftsfähigkeit (Analysis of the effects of WTO on sustainable development in agriculture), on behalf of the Austrian Ministry of Agriculture and the Austrian Ministry of Economic Affairs, Vienna, Sept. 1999
- Kaufmann, Peter; Stagl, Sigrid (1998): Allokative, distributive und stabilisierende Auswirkungen sozialer Netzwerke in der Ökonomie (Allocative, distributive and stabilizing effects of social networks in the economy), Project coordinator: Prof. E. Nowotny, on behalf of the board of trustees of the Vienna University of Economics and Business Administration fund, Sept. 1998
- O'Hara, Sabine; Stagl, Sigrid, Vazquez, Jose (1997): An integrated assessment of economic activity and water quality for the Lake George Region, Dept. of Economics at RPI in cooperation with the Freshwater Institute in Bolton Landing, NY, Dec. 1997
- Stagl, Sigrid (1994): Wiedereinstiegsbarrieren älterer Arbeitsloser (Barriers to return to the labor market for unemployed people over 45 years), Project coordinator: Prof. H. Walther, on behalf of the Austrian Ministry of Labour and Social Affairs, Vienna, Feb. 1994

Working Papers

(This list includes only Working Papers which have not been published in journals or books.)

- Stagl, Sigrid (2009): Value articulating institutions and changing social preferences, REFGOV Working Paper Series GPS-11, <http://refgov.cpdr.ucl.ac.be/?go=publications&dc=5811d7ccaeb5d7c3e73a14ee341c28e9984cc592>, Centre for Philosophy of Law, Université Catholique de Louvain.
- Scoones, I., Leach, M., Smith, A., Stagl, S., Stirling, A. and Thompson, J. 2007 'Dynamic Systems and the Challenge of Sustainability' STEPS Working Paper 1, http://www.steps-centre.org/PDFs/final_steps_dynamics.pdf, Brighton: STEPS Centre.
- Stirling, A., Leach, M., Mehta, L., Scoones, I., Smith, A., Stagl, S. and Thompson, J. 2007 'Empowering Designs: towards more progressive appraisal of sustainability' STEPS

- Working Paper 3, http://www.steps-centre.org/PDFs/final_steps_design.pdf, Brighton: STEPS Centre.
- Thompson, J., Millstone, E., Scoones, I., Ely, A., Marshall, F., Shah, E. and Stagl, S. 2007 'Agri-Food System Dynamics: pathways to sustainability in an era of uncertainty' STEPS Working Paper 4, http://www.steps-centre.org/PDFs/Final_steps_agriculture.pdf, Brighton: STEPS Centre.
- Stagl, Sigrid, Kaufmann, Peter, Franks, Daniel (2006): Belief Formation and Social Influence in Agent-Based Modelling, ADVANCED EVAL Working Paper
- Stagl, Sigrid (2004): Promoting regional resilience: rural tourism and protected areas in Europe, part of WP2 IDARI project
- Kaufmann, Peter; Stagl, Sigrid (2004): Factors Influencing Farmers' Decision Whether to Adopt Organic Farming Practices in Central and Eastern European Countries, IDARI Working Paper
- Albritton, Ch. Jason; Lange, Jillian; Stagl, Sigrid (2004): Evaluating the UK Environmentally Sensitive Areas scheme: a coevolutionary management perspective, IDARI Working Paper
- Stagl, Sigrid (1999): Delinking economic growth from environmental degradation? A literature survey on the Environmental Kuznets Curve hypothesis, Working paper series of the research focus 'Growth and employment in Europe: sustainability and competitiveness', No.6, 25 p.

Grants and Scholarships

Current:

Environmental Inequality in the EU (Austrian Science Fund, PI Klara Zwickl, 2019-2020, 154.576,01 €)

Circular Models Leveraging Investments in Cultural Heritage Adaptive Reuse (EU - European Commission, PI: Sigrid Stagl, 2018-2020)

CLIC (European Commission (Horizon 2020, PI: Sigrid Stagl, 2017-2020; € 294.397,50)

Past:

FoodClim (Klima- und Energiefonds, PI: Sigrid Stagl, 2016-2018; € 264.996)

Ökosystem-Multikriterienanalyse (Umweltbundesamt, PI: Sigrid Stagl, 2016, € 2,500)

The Role of Trade Unions and Workers' Interests in the Social-Ecological Transformation towards a Climate-Friendly Society. The Case of Austria. (ACRP6 Climate and Energy Fund, PI: Ulrich Brand, 01.03.2014-30.08.2016, WU budget: € 54,000)

Welfare, Wealth and Work for Europe (EU FP7, PI: Sigrid Stagl 2012-2016; € 315,170). <http://www.foreurope.eu/>

Finanzialisierung, Wachstum und biophysische Grenzen: Finanzinstitutionen für Ökonomie und Ökologie, OeNB Austrian National Bank (Jubiläumsfonds), 01.04.2013-31.12.2015, € 150,000).

Forschungsvertrag Ecological Macroeconomics. Jubiläumsstiftung WU, 01.03.2013-28.2.2014.

Funding a sabbatical at the LSE (London) and UAB (Barcelona).

EMAH - Ökomobilität in der österreichisch-ungarischen Grenzregion (funded by EU ETZ „Creating the Future – Programm zur grenzüberschreitenden Kooperation Österreich-Ungarn 2007-2013“, PI: Sigrid Stagl, 2012- ; €158.000, 1.10.2012-31.01.2016).

The EMAH project examined the mobility behaviours of commuters in the Austro-Hungarian border region. It developed eco-mobility measures together with employers in the region in order to encourage commuters to voluntarily adopt a sustainable mobility behaviour.

RESPONDER – Linking Research and Policy making for managing the contradictions of sustainable consumption and economic growth (EU P7, PI: Sigrid Stagl, 2011-2014; € 105.000).

RESPONDER deals with potential political, social and economic contradictions between sustainable consumption and economic growth. The project focuses on consumption decisions made by private households, considering their rationalities, options and factors affecting their decision making, and focusing on the impacts of these decisions on sustainability and/or economic growth as well as viable policy options. To gain an integrative perspective, research findings from social-psychology oriented research on consumer behaviour will be linked with macroeconomic theories on and approaches to economic growth (and thereby also to the debates on green growth, beyond growth and de-growth).

<http://www.scp-responder.eu/>

RCE Vienna – Regional Centre of Expertise on Education for sustainable Development (established at and funded by WU Vienna University of Ecological Economics, PI: Sigrid Stagl, 2012- ; € 85.000).

Sustainable Entrepreneurship (funded by Jubiläumsfond der Stadt Wien , PI: Sigrid Stagl, 2011-2012; € 17.000).

Green Neuroeconomics – Contributions of neuroeconomics to understand environmentally relevant behaviours (funded by Jubilee Fund of the Austrian National Bank, PI: Sigrid Stagl, Sep 09-Aug 10; € 43,000).

Critical perspective on public engagement in science and environmental risk (Research Seminars funded by ESRC – Oct 08 – 30 Sept 10; PI: Jason D Chilvers

Critical studies of public engagement in science and the environment; participation, power and sustainable energy futures; democracy, citizenship and anticipatory governance of science and technology; Natural hazards and participatory learning; connecting to policy.

Social, Technological and Environmental Pathways to Sustainability (STEPS) (Research Centre funded by ESRC - PI: Melissa Leach; Oct 06 - Sep 11; £3.8m)

STEPS plans a novel, integrated approach to thinking about issues such as innovation, cultural and social change, and health and nutrition. As well as new theoretical thinking, the aim is to produce useful ideas for developing-world policymakers and practitioners. The new Centre is a collaborative venture between the Institute of Development Studies (IDS) and the University of Sussex's institute for Science and Technology Policy Research (SPRU).

Types of interaction between Environment, Rural Economy, Society and Agriculture in European regions (TERESA) (funded through: EU FP6, PI: Erich Dahlhammer; Jan 07 – Jun 09; €768,500, Sussex share: €171,000).

Rural development policy and the new CAP increasingly place agriculture in a wider context taking into account the diversification of rural economy, the quality of the environment and food safety to gain higher competitiveness of the farming sector. Combining expertise in agricultural sciences and regional policies TERESA aims to shed light on these interrelations and the impact of policies on it, focusing on three goals: (1) identifying interrelationships in rural areas: to identify typical interrelationships between farming activities, rural economy, rural society and the environment; (2) modelling: to develop a model demonstrating the typical interrelations between agriculture, the rest of rural economy and the environment in different types of rural areas in Europe and the impact of policies on its development; (3) assessing policies: to identify and to assess different integration policies regarding their effectiveness in generating positive externalities for farming activities and rural development.

Development and application of advanced quantitative methods to ex-ante and ex-post evaluations of rural development programmes in the EU (funded through: EU FP6, PI: Christian Henning; Mar 06 – Feb 09; €1,518.593, Sussex share: € 155,040).

The project aims at: i) developing quantitative techniques that enable a non-biased ex-post evaluation of the impact of EU RD programmes, i.e. disentangling the programme effect from other exogenous factors; calculating programmes substitution, replacement, deadweight loss and other indirect effects; ii) deriving an aggregated indicator of regional development, the Rural Development Index (RDI), to be used for ex-ante and ex-post evaluations of RD programmes in rural areas; iii) developing quantitative techniques that enable a more precise ex-ante evaluations of RD programmes by taking into consideration the impact of tangible and intangible factors; iv) comparing evaluation results of quantitative advanced methods with those of qualitative methodologies; v) providing policy recommendations for an improved evaluation of RD programs in the EU.

Managing Uncertainty in Dynamic Socio-Environmental Systems: An Application to UK Uplands (funded through the Rural Economy and Land Use programme of ESRC, BBSRC and NERC - Jan 06 to Dec 09; PI: Klaus Hubacek, £666,414; Sussex share: £19,161)

Natural and social scientists join forces with locals and policy makers to develop a framework that could be applied throughout the country's uplands to find new ways for people to detect change and harness it for their advantage. Participatory multicriteria analysis will be used to appraise uplands management options.

An integrated analysis of scale effects in alternative agricultural systems (SCALE; funded through the Rural Economy and Land Use programme of ESRC, BBSRC and NERC - Jan 06 to Dec 09; PI: Sigrid Stagl; £849,943; Sussex share: £183,194)

The impacts associated with alternative methods of agricultural cultivation, and the factors that drive their adoption, are critically dependent on the scale at which they are applied. Using organic farming as a case study, the project will undertake an integrated assessment of scale effects by studying matched sets of farms situated in landscapes with high and low concentrations of organic farming. Participatory multicriteria analysis will be used to appraise a set of rural futures scenarios (with focus on organic farming).

Integrated Development of Agricultural and Rural Institutions in CEE Countries (IDARI, www.idari.ie), 'Quality of Life and Management of Living Resources' in the EU Framework Programme 5; Jan 2003 - Jun 2006; leader of WP2 (Learning for Social-Ecological Resilience and Diffusion of Innovations); total budget: € 2m; Sussex share: €407,292.

Starting from the policy goals of 'integrated rural development' in Europe, this project explores the role of different institutions in this dynamic process. Empirical studies include (1) statistical analyses and agent-based simulations of the adoption of organic farming in six CEE regions; and (2) an analysis of the relationships between rural diversification strategies into tourism and the use and potential overuse of natural resources; the focus lies on understanding developments and resulting learning processes and institutional change which modify the resilience of the social-ecological system (here: the region).

Assessment of renewable energy technologies on multiple scales – a participatory multicriteria approach; Austrian Science Fund (FWF); June 2003 - May 2006; total budget: € 100,501; Sussex share: one PhD studentship + travel funds.

The substitution of modern renewable for conventional non-renewable (fossil, nuclear) energy technologies is an essential element of more sustainable energy systems. This project explores by use of scenario techniques, and integrated appraisal tools different options on the local and national level for significantly increasing the use of renewable energy technologies in Austria by 2020.

Achieving Sustainable Catchment Management: Developing integrated approaches and tools to inform future policies - Scoping Study under the RELU (Rural Economy and Land Use) Programme of ESRC, BBSRC and NERC; October 2004 – September 2005; Leeds share approx. £ 2,200 travel costs; Co-Leader of WP5: 'Review of current theories and practices with respect to multi-criteria analysis' together with Prof Jacquie Burgess, UCL; Total budget: £50,000.

Sustainable Upland Management for Multiple Benefits - Scoping Study under the RELU (Rural Economy and Land Use) Programme of ESRC, BBSRC and NERC; Sept 2004 – August 2005; PI: Klaus Hubacek; Total budget: £48,961.

Visiting Professorship of the Leverhulme Trust for Prof John Gowdy, Rensselaer Polytechnic Institute, Troy, NY; visited the School of Earth and Environment in Leeds from 15 August – 15 December 2004; grant: £ 26,505.

Visiting Researcher at Macaulay Research Institute, Aberdeen; replacement cost for research semester for myself (January - May 2004); value approx. £ 20,000.

Survey, analysis and evaluation of methods for the assessment of urban water management systems (Erhebung, Analyse und Bewertung geeigneter Verfahren zur Variantenuntersuchung in der Siedlungswasserwirtschaft); Austrian Ministry of Agriculture, Environment and Water; August 2003 – December 2004; total budget: € 106,173; Leeds share: € 16,761.

Workshop 'Barriers to lifestyle changes for Sustainable Consumption'; Workshop for 14 participants from UK and NL; British Council and NWO (Netherlands); 18 - 20 September 2002

ARC Travel grants for visits of researchers from Austria and Britain; British Council and Austrian Ministry of Science (July 2002; August 2003)

Scholarship of the Austrian Ministry of Science for doctoral research, September – December 1997

Scholarship of the Austrian Ministry of Science for studies abroad, January – May 90 and March – July 1992

Honours scholarship of the Austrian Ministry of Science, June 1989

Awards

Edizione 2010 del Premio "Il Monito del Giardino". Ente Cassa di Risparmio di Firenze. Firenze, Italy, 24.05.2010

Young Economist Award, Austrian Economic Association, May 2001

Research award for Ecological Economics by the German Schweisfurth-Foundation (Schweisfurth-Forschungspreis für Ökologische Ökonomie) for PhD thesis, May 2000

University and Academic Services

President of the European Society of Ecological Economics (2010 – present)

Member of the Evaluation Committee of the Nicholas Georgescu-Roegen Prize of the International Society for Ecological Economics (ISEE) (April 2007 – present)

Member of the Promotions Board, SPRU University of Sussex (October 2007 – August 2009)

Vice-President of the European Society of Ecological Economics (July 2003 - 2009)

Member of the Board of the European Society of Ecological Economics; Chair of Conference Committee (July 2002 – 2009)

Member of Organising Team for Workshop on Barriers and Driving Forces for Lifestyle Change, 5-6 March 2004, School of the Environment, University of Leeds (November 2003 – March 2004)

Key Organiser of the Workshop 'Barriers to lifestyle changes for Sustainable Consumption'; 18 - 20 September 2002, School of the Environment, University of Leeds (March 2002-October 2002)

Member of the local organizing committee of the Frontiers I Conference of the ESEE, University of Cambridge, July 4 – 7, 2001 (April 2001 – July 2001)

Member of the University Senate (October 2000 - April 2001)

Vice-Speaker of the department's research group: Growth and Employment in Europe: Sustainability and Competitiveness (<http://www.wu-wien.ac.at/inst/vw1/gee/>) (January 1999 - April 2001)

Member of the ISEE website committee (July 2000 – December 2001)

Member of the local organizing committee of the Third Biennial Conference of the ESEE, May 3 – 6, 2000, Vienna University of Economics and Business Administration (November 1998 – June 2000)

Member of the departmental search committee for visiting professors (1999)

Presentations at Academic Conferences

Stagl, Sigrid. 2016. Green Growth. I. BMF/EBRD/IMF/JVI/WBI Course on Tools and Policies for Inclusive Growth, Wien, Österreich, 16.11.2016

Stagl, Sigrid. 2016. Markt und Wachstum neu denken. Work in Progress - Arbeitsmarkt neu gestalten; Enquete des grünen Nationalratsklubs, Wien, Österreich, 02.05.2016

Stagl, Sigrid. 2016. Limits to Growth and Sustainable Work. Wachstum im Wandel, Wien, Österreich, 22.02.-24.02.2016

Stagl, Sigrid. What Ecological Economists can learn from Karl Polanyi. ISEE Conference 2016, Washington, Vereinigte Staaten/USA, 26.06.-29.06.2016

Stagl, Sigrid. Welcher Lebensstil ist zukunftsfähig. Was wird die Erde aushalten?. Bildungstag für das Westliche Weinviertel - Vom guten Leben! Gesundheit, Wohlstand, Freunde, Familie, Friede und Sicherheit, Wien, Österreich, 24.04.2015.

Stagl, Sigrid. Das Pariser Klimaabkommen und die wirtschaftlichen Möglichkeiten für unsere Enkelkinder. Tiefenbohrungen/NachhaltigkeitsKontroversen, WU Wien, Wien, Österreich, 30.05.2015

Stagl, Sigrid. Consumption, Behaviour and Sustainability . ESEE Conference 2015, Leeds, Großbritannien, 30.06.-03.07.2015

Stagl, Sigrid. Arbeit als Teil einer Energieutopie - Energieutopie oder Energiedystopie? Energiegespräche, TU Wien, Wien, Österreich, 15.09.2015

Stagl, Sigrid. Sozialökologische Transformation. Ökonomischen Erfolg messen. Die EU-Regionalpolitik im Donauraum: politische, wirtschaftliche und gesellschaftliche Herausforderungen, Univ. Wien, Wien, Österreich, 26.02.2015

Scharbert, Annika Regine, Stagl, Sigrid. Sustainability-driven Entrepreneurship as a contributor to socio-economic transitions to sustainability. Momentum Kongress, Hallstatt, Österreich, 16.10.-19.10.2014

Scharbert, Annika Regine, Stagl, Sigrid, Wäckerle, Manuel. An institutional approach to socio-ecological transformation: agency, structure and evolutionary political economy. AK Young Economists' Conference 'The Future of Capitalism', Wien, Österreich, 24.09.-25.09.2014

Stagl, Sigrid. Wohlstand ohne Wirtschaftswachstum?. Fachdialog zum Thema Wohlstand ohne Wachstum? Zwischen Utopie, Vision und Notwendigkeiten, Wien, Österreich, 04.03.2014.

Scharbert, Annika Regine, Stagl, Sigrid, Wäckerle, Manuel. An institutional approach to socio-ecological transformation: agency, structure and evolutionary political economy. Inaugural WINIR Conference 2014 - Institutions that change the world, London, Großbritannien, 11.09.-14.09.2014

Scharbert, Annika Regine, Stagl, Sigrid. Sustainability-driven Entrepreneurship as a contributor to socio-economic transitions to sustainability. ISEE 2014: Biannual Conference of the International Society for Ecological Economics - Wellbeing and Equity within Planetary Boundaries, Reykjavikk, Island, 13.08-15.08.2014

Stagl, Sigrid. Green Growth. JVI Inclusive Growth Course, Wien, Österreich, 12.11.2014

Stagl, Sigrid. Leben ohne Erdöl und Kohle? Postfossile Wirtschaftsszenarien auf der Grünen Bühne. Vortragsreihe "Grüne Bühne" Green City e.V., München, Deutschland, 14.10.2014

Stagl, Sigrid. Wohlstand ohne Wirtschaftswachstum?. Fachdialog, Sankt Pölten, Österreich, 04.03.2014

Stagl, Sigrid. Towards a socio-ecological macroeconomics. Conference "New economic concepts in the current European crises", Göttingen, Deutschland, 8.11.-9.11.2013

Stagl, Sigrid. The roles of societies. 10th ESEE Conference, Lille, Frankreich, 18.6.-21.6.2013

Stagl, Sigrid. Work in a sustainable economy. 17th Conference of the Research Network Macroeconomics and Macroeconomic Policies (FMM), Berlin, Deutschland, 24.10.-26.10.2013

Stagl, Sigrid. 2013. Produktlebensdauer aus ökologisch-ökonomischer Sicht. Gekauft und schon kaputt. Leben in einer Wegwerfgesellschaft. AK Wien, Wien, Österreich, 12.06.2013

WWW for Europe – Welfare, Wealth and Work“ The Relationship of Quality of Life Indicators to economic Growth. 2. Internationale Konferenz Wachstum im Wandel 2012, Lebensministerium, Wien, Österreich, 8.-10.10.2012.

Wirtschaft und Umwelt. Tagung "Frauen schaffen Nachhaltigkeit" DFT 2012, Sopronist Club Bad Ischl, Bad Ischl, Österreich, 14.-16.09.2012.

Nachhaltigkeit durch Technik. Konferenz "Nachhaltigkeit durch Technik? Zukünftige Aufgaben für die Technikfolgenabschätzung", der Österreichischen Akademie der Wissenschaften, Wien, Österreich, 04.06.2012.

Eine Ökologische Makroökonomik im Entstehen. Top Management Symposium, Uversitätsclub Klagenfurt, Abbazia di Rosazzo, Italien, 02.-04.06.2011.

Macroeconomics and the environment. A critical review of the state of research. ESEE Conference 2011, Istanbul, Türkei, 14.-17.06.2011.

Is green growth feasible? Some reflections and implications for Austria and other EU countries. ESEE Conference 2011, Istanbul, Türkei, 14.-17.06.2011.

Can social neuroscience enrich Ecological Economics. ESEE Conference 2011, Istanbul, Türkei, 14.-17.06.2011.

Ökonomie & BIP. Hauswirtschaftskongresses "Haus-Wirtschaf(f)t- Zukunft", Hochschule für Agrar- und Umweltpädagogik, Vienna, Austria 29.11.-01.12.2011.

Bewerten der Maßnahmen - ausreichend? Umwelt u. Bauen Symposium, Vienna, Austria, 25.11.2010

Ressourcenverbrauch und Wirtschaftswachstum. Veranstaltungsreihe Universität Klagenfurt, Klagenfurt, Austria, 28.10.2010

Wo stehen wir, wohin sollen wir? Chancen und Grenzen, Konsequenzen für zukunftsfähige Energiepolitik und Jobentwicklung. Sind die bisherigen politischen Ansätze ausreichend und zielführend? (Key Note Speech). Konferenz "WIR DENKEN UM - WIRTSCHAFT DENKEN UMWELT". Ökobüro, 28.09.2010, Vienna, Austria.

All over the World Agriculture and Food Industry Must Become Sustainable. Firenze, Italy, 21.-24.05.2010

Methoden ökonomischer Bewertung von Ökosystemleistungen. Ökonomische Bewertung von Ökosystemleistungen: Chance für die Umwelt, Chance für die Landwirtschaft? Umweltbundesamt, Ökosoziales Forum, Umweltdachverband, Netzwerk Land und Lebensministerium, Vienna, Austria, 02.03.2010.

How neuroscience can inform energy economics Presentation at the The International Association for Energy Economics, 10th IAEE European Conference. Energy, Policies and Technologies for Sustainable Economies. 7 - 10 September 2009, Vienna

Social learning in deliberative valuation processes, ESEE 2007 – Biennial Conference of the European Society for Ecological Economics, Leipzig, 5-8 June 2007

Exploring options for sustainable tourism development in Slovensky Raj national Park with multi-

criteria mapping (paper with Veronika Chobotova and Tatiana Klavankova-Oravska), ESEE 2007 – Biennial Conference of the European Society for Ecological Economics, Leipzig, 5-8 June 2007

Taking inequality into account in integrated appraisal, Inequality and Sustainable Consumption Seminar, University of East Anglia, Norwich, 4 July 2006

Institutional change and learning in complex social-ecological systems, ESEE 2005 – Biennial Conference of the European Society for Ecological Economics, 14-17 June 2005

Coevolution of environment and behaviour in social dilemmas: Learning in the context of evolving environments, CSM'04: 18th JISR-IIASA Workshop on Methodologies and Tools for Complex System Modeling and Integrated Policy Assessment (paper with Dale Rothman, Macaulay Institute), IIASA, Laxenburg, Austria, 6-8 September 2004

Integrated assessment for sustainable development - Understanding weights in multicriteria evaluations, Biennial Conference of the International Society of Ecological Economics (ISEE) (paper with Felix Rauschmayer), Montréal, Canada, 11-14 July 2004

Examining the Social Aspect of Sustainable Consumption, Workshop on Barriers and Driving Forces for Lifestyle Change (paper with Tania Briceno), School of the Environment, University of Leeds, 5-6 March 2004

Integrated Assessment for Sustainable Development – Understanding Values in Multicriteria Evaluation, CSM'03: 17th JISR-IIASA Workshop on Methodologies and Tools for Complex System Modeling and Integrated Policy Assessment (paper with Felix Rauschmayer, UFZ Leipzig), IIASA, Laxenburg, Austria, 8-10 September 2003

Multicriteria Evaluation and Public Participation: In Search for Theoretical Foundations (Plenary Speech), Frontiers 2: European Applications in Ecological Economics, Tenerife, Spain, 12 - 15 February 2003

Multicriteria Decisions in Complex Systems, CSM'03: 16th JISR-IIASA Workshop on Methodologies and Tools for Complex System Modeling and Integrated Policy Assessment, (paper with Munda, Giuseppe), IIASA, Laxenburg, Austria, July 15-17, 2002

Conceptualising social learning – an evolutionary approach. Seventh Biennial ISEE Conference Sousse, Tunisia, (paper with Morand, Frédéric), March 6- 9, 2002

An Evolutionary Approach to Multicriteria Decision Aid, Seventh Biennial ISEE Conference Sousse, Tunisia, (paper with Munda, Giuseppe), March 6- 9, 2002

Interrelations between individuals and institutions- Concepts and application to sustainable rural development, CEESA ACE Seminar, University of Nitra, Slovakia, (paper with Morand, Frédéric), Sept 10-16, 2001

Co-evolution of Behaviour and Institutions: Linking Evolutionary Theories and Experimental Economics. European Meeting for Applied Evolutionary Economics, Vienna University of Economics and Business Administration, (paper with Bergh, Jeroen van den), Sept 13 – 16, 2001

The Role of Learning for Sustainable Development – An Evolutionary Perspective, Frontiers I Conference of the European Society of Ecological Economics, University of Cambridge, July 4 – 7, 2001

A multi-criteria analysis for Open Space Conservation in New York State, Konan-IIASA Joint Workshop on natural environment management and applied systems analysis, IIASA, Laxenburg, Austria (paper with Graham Cox, Jon Erickson, Klaus Hubacek), Sept. 6-8, 2000

The role of processes in decision-making for sustainable development, Conference of the Society for the Advancement of Socio-Economics (SASE), London School of Economics (LSE), London, July 7-10, 2000

Institutional change for sustainable local food markets, 5th Conference of the International Society for Ecological Economics (ISEE), People and Nature: Operationalising Ecological Economics; The Australian National University, Canberra, Australia (with Irmi Seidl), July 5-8, 2000

Criteria for quality assessment of MCDA-methods, 3rd Biennial Conference of the European Society for Ecological Economics (ESEE), Vienna University of Economics and Business Administration (paper with Bert Droste-Franke, Andrea De Montis, Ines Omann, Pasquale De Toro), May 3-5, 2000

Barriers to sustainable consumer behavior, Euroconference: Quality of Life – Sustainability – Environmental Changes, Event 2: Exchange processes – Societal, institutional, and political determinants guiding environmental behaviour and processing environmental knowledge within society, Rust/Burgenland, (paper with Sabine O’Hara), October 16-19, 1999

Preferences, needs and sustainability – the case of local food markets, 2nd International Symposium on Sustainable Household Consumption, Groningen, The Netherlands (paper with Sabine U. O’Hara), June 4-6, 1999

Die Ökonomie als Teil des Ökosystems (The economy seen as part of the ecosystem), 46. Historikertagung des Instituts für Österreichkunde, St. Pölten, April 29 – May 2, 1999

Can a firm be ethical? Friedman, Georgescu-Roegen and sustainable agriculture, International Conference on Nicholas Georgescu-Roegen’s Scientific Work, Université Louis Pasteur Strasbourg, France (paper with John Gowdy), Nov. 6-7, 1998

Sustainability as a balance – sustainability as a need for balance - on the link between the methodology of developing sustainability indicators and the role of different social institutions, 38th Congress of the European Regional Science Association, Vienna (paper with Sabine U. O’Hara), Aug. 28 – Sept.1, 1998

Global food markets and its alternatives: an analysis of the receptivity of more sustainable local solutions”, 10th Conference of the Society for the Advancement of Socio-Economics (SASE) – Challenges for the Future: Structural Changes and Transformations in Contemporary Societies, Vienna (paper with Sabine U. O’Hara), July 13-16, 1998

Global food production and alternatives to it - a socio-ecological economic perspective”, 2nd Conference of the European Society for Ecological Economics (ESEE), Geneva (paper with Sabine U. O’Hara), March 4-7, 1998

‘A self-picked apple tastes different ...’ – on internalized production and consumption, 9th Conference of the Society for the Advancement of Socio-Economics (SASE), Montréal, Canada (paper with Sabine U. O’Hara), July 7-9, 1997

The story of isolated production and consumption”, Rethinking Marxism Conference, University of Massachusetts at Amherst, MA, USA (paper with Sabine U. O’Hara), Dec. 9-10, 1996

Invited lectures

Mikrofundierung der Ökonomie . SOLV Uni Wien, Wien, 14.06.2016

ESEE Summer School Early Career Session, University of Leeds, United Kingdom, 29.6.2015

Bildungstag für das Westliche Weinviertel - Vom guten Leben! Gesundheit, Wohlstand, Freunde, Familie, Friede und Sicherheit, „Welcher Lebensstil ist zukunftsfähig – was wird die Erde aushalten?“, Vortrag, Katholisches Bildungswerk Wien, Österreich, 24.04.2015

Podiumsdiskussion Unendliches Wachstum in einer endlichen Welt. Die Grenzen unseres Wirtschaftssystems und mögliche Alternativen, Teilnahme Podiumsdiskussion, PUFL-GRAS, Österreich, 20.04.2015

Die EU-Regionalpolitik im Donauraum: politische, wirtschaftliche und gesellschaftliche Herausforderungen, „Sozialökologische Transformation – ökonomischen Erfolg messen“, Seminarvortrag, Universität Wien, Österreich, 26.02.2015

Podiumsdiskussion European New Economics Research & Policy Network, Institut für Soziologie, Univ. Klagenfurt, Teilnahme Podiumsdiskussion, Österreich, 10.11.2014

Re-Source Konferenz 2014, Umweltbundesamt, Teilnahme Podiumsdiskussion, Österreich, 29.-30.04.2014

Podiumsdiskussion Ökosozialen Hochschultags „Wer stellt die Weichen für eine nachhaltige Zukunft - Staat oder Zivilgesellschaft“, ÖSSFO, Teilnahme Podiumsdiskussion, Österreich, 03.04.2014

Podiumsdiskussion „Wohlstand ohne Wachstum – auch im Süden?“, Südwind, Teilnahme Podiumsdiskussion, Österreich, 06.03.2014

Fachdialog zum Thema Wohlstand ohne Wachstum? Zwischen Utopie, Vision und Notwendigkeiten, „Wohlstand ohne Wirtschaftswachstum?“, Umweltmanagement, Österreich, 4.3.2014

Podiumsdiskussion „Ökonomisches Denken in ökologischen Grenzen – Ökologische Makroökonomie in der Diskussion“, WU-Wien, Österreich, 9.1.2014

"Der geplünderte Planet" - Ministerium für ein lebenswertes Österreich, Teilnahme Podiumsdiskussion, 11.12.2013

"Knowledge, Belief and the Economic System Kenneth Joseph Arrow", OeNB, Teilnahme Podiumsdiskussion, 22.10.2013

WU - Open Minds "Klimakollaps oder Energiewende", Teilnahme Podiumsdiskussion, 03.06.2013

Umweltdachverband: Gemeingut Wasser - Alleingut Profit. Teilnahme Pressekonferenz, 31.01.2013

Zukunftsdiallog 2012 der VBV – Vorsorgekasse AG, Dialogteilnahme, Wien, Österreich, 18.12.2012.

„Nachhaltiger Konsum“, Referentin, Institut f. Abfallwirtschaft, BOKU, Wien, Österreich, 13.12.2012.

Spinnerei, Liebhaberei, überlebensnotwendig? Vortrag, ÖkoBIOfair, Göllersdorf, Österreich, 22.11.2012

Ringvorlesung „Plurale Ökonomik“. Vortrag, AK Plurale Ökonomik, Universität Bayreuth, Bayreuth, Deutschland, 14.11.2012.

Vortragsreihe „Wirtschaft mal anders: Neue Perspektiven für ein reichhaltiges Studium“ Vortrag, AK Real-World Economics“, Universität Heidelberg, Heidelberg, Deutschland, 13.11.2012.

Statistiktag 2012. Podiumsdiskussionsteilnahme, Statistik Austria, Wien, Österreich, 24.10.2012.

Nach Rio: Über „Grünes Wachstum“ und die Notwendigkeit einer ökologischen Makroökonomik. Vortrag, Bank Austria Vorlesung zur Nachhaltigkeit, Wien, Österreich, 26.06.2012.

Special Panel Ecological Macroeconomics. Chair, ISEE Conference 2012, Rio de Janeiro, Brasil, 16.- 19.06.2012.

„Nachhaltiges Wirtschaften und Arbeiten“. Vortrag, AK f. europäische Wirtschaftspolitik, Wien, Österreich, 12.06.2012.

Expertenworkshop im Rahmen des Forschungsprojektes „Eckpunkte eines ökologisch tragfähigen Wohlfahrtskonzepts als Grundlage für umweltpolitische Innovations- und Transformationsprozesse“, Teilnahme Round Table, Bundesministerium f. Umwelt, Naturschutz und Reaktorsicherheit, Berlin, Deutschland, 14.-15.5.2012.

Workshop: "Kosten-Nutzen-Tool für Investitionsentscheidungen der innovationsorientierten öffentlichen Beschaffung", Diskussionsteilnahme als Expertin, Bundesministerium für Verkehr, Innovation und Technologie, Wien, Österreich, 27.03.2012.

3. Zukunftsforum „Energie“. Diskussionsteilnahme als Expertin, AK Oberösterreich, Linz, Österreich, 29.02.2012.

Expertenworkshop: „Plattform nachhaltige Universitäten“, Fachexpertin, BOKU Wien, Wien Österreich, 01.02.2012.

Aktuelle Entwicklungen aus Sicht der Wirtschaftswissenschaften. Dialogrunde "Ökosoziale Marktwirtschaft und Global Governance - Vision und Realität", Wien, Österreich, 06.06.2011.

Economic growth and a change of lifestyle. Technische Universität Wien, Wien, Österreich, 05.07.2011.

Grünen Sommerakademie, Goldegg, Österreich, 25.8.-28.8.2011.

Sustainable Work. Multilaterales Netzwerktreffen "Green Jobs", MA27, Vienna, Austria, 22.11.2011.

Behavioural foundations of socio-technical transitions. ÖAW-ITA Vortrag, Vienna, Austria, 18.05.2010

Strukturprobleme zukunftsfähiger Ökonomik. ESD Diskursforum, Vienna, Austria, 19.04.2010

Festvortrag Prämienabend WU. Vienna, Austria, 25.03.2010

Sustainable Consumption IV. RespACT, Vienna, Austria, 24.02.2010

Energiepolitik aus der Perspektive der ökologischen Ökonomie, Gastvortrag im Rahmen des Umweltkolloquiums am Institut für Politikwissenschaften, 19.05.2010, Uni Wien.

Einflüsse von Konsum und Handel auf Agrobiodiversität, Vortrag im Rahmen der Netzwerk Land Fachtagung, 28.04.2010, BOKU Wien.

Eine kritische Analyse der Verhaltensannahmen in makroökonomischen Modellen, Vortrag im Rahmen des Privatissimums „Economic Theory and Policy“, Dienstag, 16. März 2010, 17 bis 19:00 Uhr, TU Wien, Institut für Wirtschaftsmathematik.

Nachhaltige Marktwirtschaft, Was können WirtschaftswissenschaftlerInnen beitragen?, Dienstag, 8. September 2009, 14.30 bis 17 Uhr Bundesministerium für Wissenschaft und Forschung, Audienzsaal, Minoritenplatz 5, 1010 Wien

Towards deliberative environmental valuation, Framing Ecosystem Services and Human Well-being (Fresh) workshop, funded by ESRC, University of Birmingham, UK, 15 January 2009

Public participation in energy policy: the role of multi-criteria appraisal methodology, ESRC Seminar on Public Engagement in Sustainable Energy Futures: Lessons from Practice, University of Salford, Manchester, UK, 22 October 2008

Deliberative valuation - concepts and emerging methods, Keynote lecture at SIET 2008, 10th Conference of the Italian Society of Transport and Logistics Economics, Sassari, Italy, 18-20 June 2008

The concept of socio-ecological systems, RUBICODE International Workshop (organised by Lund University) – “Ecosystem Services and Drivers of Biodiversity Change” at Helsingborg, Sweden, 25-28 February 2008

Evaluierung – neue Methoden und Prozesse, 37. AWI Seminar, Bundesanstalt fuer Agrarwirtschaft, Wien, 20. Juni 2007 (with P Kaufmann)

Methods of Sustainability Appraisal: Possibilities and Limitations of Participatory Multi-Criteria Analysis, ESEE-Studentcamp 2007, 3 June 2007, Leipzig

Agent Based Modelling of Innovation Diffusion – An example of organic farming diffusion in new EU Member States, HEEDnet Seminars, Environment Agency, London, 18 January 2007

The economics of ecosystem services, ALTER-Net Summer School (organised by Potsdam Institute for Climate Research), 31 August 2006 and September 2007, Peyresq, France

Transitions to sustainable energy systems – the case of South East England, RSA Conference - No Way Back? Arts & Ecology Enquiry, 11-12 December 2006, London

Institutions and changing social preferences, Keynote speech at the international conference on Institutions for providing global environmental goods at the Université Catholique de Louvain (Belgium), 16 June 2006

A welfare basis for deliberative valuation, SPRU Controversies, University of Sussex, 26 April 2006

Pathways to sustainability, Sussex Constructing Excellence, Brighton, 12 April, 2006

Wachstum auf Kosten von Umwelt und Lebensqualität?, Alternative Ecofin in Vienna (Austria), 5 April 2006

Ecological Economics – Economics as if the Environment Mattered, DeMontfort University, Leicester, 1 March 2006

Environmental Valuation, Centre for Development Research, Bonn (Germany), 18 October 2005

Neurath and Multicriteria Analysis in Ecological Economics, Conference on Otto Neurath's Economics in Context, Institute Vienna Circle & University of Vienna, 29 September 2005

Alternatives for Environmental Valuation: Methods and Applications, Annual Sustainable Development Research Conference 2005, London, 22 September 2005

The meaning of 'diversity' in economics – waste or survival strategy? Centre for Development Research, Bonn (Germany), 15 November 2004

Integrated Assessment of Renewable Energy Technologies on the Regional and National Scale, University of Sussex, SPRU, Brighton, 18 October 2004

Series of seminars at the Macaulay Institute, Aberdeen (March & April 2004):

- Adoption of agri-environmental measures in Central and Eastern European Countries – A research framework of actors and institutions
- Integrated assessment for sustainable development – Understanding weights in multicriteria analysis
- Multicriteria analysis as part of a social learning process for sustainable development
- Managing evolving complex systems – A coevolutionary perspective on natural resource management

Multicriteria Evaluation - Potentials and Limitations, University of York, Environment Department, York, 26 February 2004

Multicriteria Evaluation for Sustainable Land Use, Macaulay Institute, Aberdeen, July 2002

Wirtschaften im Netzwerk der Natur. Was soll, was kann wachsen? Was soll abnehmen?, Tagung ‚Für Wachstum – In nachhaltige Entwicklung hineinwachsen...‘, Evangelische Akademie Tutzing, Germany, September 9, 2000

Ökologische Ökonomie – eine Chance für nachhaltigere Entwicklung in Lateinamerika?, Ringvorlesung im Rahmen des (akademischen) Lateinamerikalehrgangs, Vienna University of Economics and Business Administration, 13 October 1999

Ökonomische Theorie im Wandel: Waldbewirtschaftung aus der Sicht der Ökologischen Ökonomik, Lecture at the 'Hauptverband der Land- und Forstwirtschaftsbetriebe', 27 April, 1999 (with Klaus Kubeczko)

Public participation in energy policy: the role of multi-criteria appraisal methodology, ESRC Seminar on Public Engagement in Sustainable Energy Futures: Lessons from Practice, University of Salford, Manchester, UK, 22 October 2008

Teaching experience (PhD level)

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1437PI STAGL S. · STOCKHAMMER E.: Research Seminar - Inequality and the Environment

SS 2016

1437PI STAGL S. · BLÜHDORN I.: Research Seminar

WS 2014/15

1437PI STAGL S. · TAINTER J.: Regional Development and Environment

WS 2012/13

2201PI MAIER G. · STAGL S.: Regional Development and Environment

SS 2012

2206 SE TÖDTLING F. · MAIER G. · NOVY A. · STAGL S. · SPASH C.: Regional- u. Umweltwirtschaft

2207 SE TÖDTLING F. · MAIER G. · NOVY A. · STAGL S. · SPASH C.: Vertiefendes Seminar Regional u. Umweltwirtschaft

SS 2011

1254 PI STAGL S.: Regional and Environmental Economics

WS 2010/11

0293 SE MAIER G. · NOVY A. · STAGL S. · TÖDTLING F.: Regional- u. Umweltwirtschaft

0418 SE MAIER G. · NOVY A. · STAGL S. · TÖDTLING F.: Vertiefendes Seminar Regional u. Umweltwirtschaft

1302 PI MAIER G. · NOVY A. · STAGL S. · TÖDTLING F.: Regional- und Umweltwirtschaft

1490 PI STAGL S.: Ecological Economics

SS2010

1494 PI MAIER G. · NOVY A. · STAGL S. · TÖDTLING F.: Regional- und Umweltwirtschaft

WS 2009/10

0347SE MAIER G. · NOVY A. · STAGL S. · TÖDTLING F.: Standort und Regionalentwicklung

0498SE MAIER G. · NOVY A. · STAGL S. · TÖDTLING F.: Vertiefendes Seminar Regionalentwicklung

THEMES summer school for PhD students and postdocs on Integrated analysis of complex, adaptive systems, University of Sussex, 15-26 June 2009; jointly with Prof A Stirling

Environmental Valuation Methods, part of the EASY-ECO Training for Sustainability Evaluations, Bratislava (Slovakia), November 2005 and Szentendre (Hungary), 31 January 2006

Environmental Valuation, Zentrum für Entwicklungsforschung (ZEF), Bonn, 18 October 2005, 9 October 2006 and 11 October 2007

Teaching experience (Undergraduate and Taught Postgraduate level)

SS 2017

| | | | |
|------|-----|--|---|
| 4017 | LVP | STAGL S. · BRUNNER K. · BLÜHDORN I. · NOVY A. · RESCH A. · HAAS BA. · MECHLER R. · SCHOBER C.: | Zukunftsfähiges Wirtschaften I |
| 5006 | PI | STAGL S. · | Actors, behaviours and decision processes |
| 5609 | PI | STAGL S. · | Actors, behaviours and decision processes |

WS 2016/17

| | | | |
|------|-----|--|---------------------------------------|
| 0597 | LVP | BRUNNER K. · STAGL S. · BLÜHDORN I. · NOVY A. · RESCH A. · HAAS BA. · MECHLER R. · SCHOBER C.: | Zukunftsfähiges Wirtschaften I |
| 1312 | PI | STAGL S. · MECHLER R. · BRUCKNER MA.: | Environmental Change and Policy II |
| 2057 | PI | STAGL S. · SCHNEIDER U. · GHISLANDI S.: | Contemporary Global Policy Challenges |
| 2274 | PI | STAGL S. · MECHLER R. · BRUCKNER MA.: | Environmental Change and Policy II |

SS 2016

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|------|-----|--|---|
| 0036 | LVP | STAGL S. · BRUNNER K. · BLÜHDORN I. · NOVY A. · RESCH A. · HAAS BA. · MECHLER R. · SCHOBER C.: | Zukunftsfähiges Wirtschaften I |
| 5116 | PI | STAGL S. · SCHOLZ-WÄCKERLE M.: | Actors, behaviours and decision processes |
| 5452 | PI | STAGL S. · SCHANES K.: | Wahlfach - Umwelt und Wirtschaft I |
| 5959 | PI | STAGL S. · SCHOLZ-WÄCKERLE M.: | Actors, Behaviours and Decision Processes |

WS 2015/16

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|------|-----|---|---------------------------------------|
| 0941 | LVP | BRUNNER K. · STAGL S. · MAIER G. · SCHOBER C. · HAAS BA. · NOVY A. · RESCH A. · NATMESSNIG C. · MECHLER R.: | Zukunftsfähiges Wirtschaften I |
| 1176 | PI | LUTZ W. · NOVY A. · SCHNEIDER U. · STAGL S.: | Contemporary Global Policy Challenges |
| 1398 | PI | STAGL S. · MECHLER R.: | Environmental Change and Policy II |
| 2027 | PI | STAGL S.: | Wahlfach - Umwelt und Wirtschaft I |

SS 2015

| | | | |
|------|-----|---|---|
| 4035 | LVP | BRUNNER K. · STAGL S. · NOVY A. · NATMESSNIG C. · MAIER G. · MECHLER R. · RESCH A. · LUKS F. · SCHOBER C. · HAAS BA.: | Zukunftsfähiges Wirtschaften I |
| 5203 | PI | STAGL S.: | Actors, behaviours and decision processes |
| 5447 | PI | STAGL S.: | Advanced Research Methods |
| 5448 | PI | NOVY A. · STAGL S. · LUTZ W. · SCHNEIDER U.: | Research Seminar |

WS 2014/15

| | | |
|------|-----|--|
| 1307 | PI | LUTZ W. · NOVY A. · SCHNEIDER U. · STAGL S.: Contemporary Global Policy Challenges |
| 1559 | PI | MECHLER R. · STAGL S.: Environmental Change and Policy II |
| 1633 | PI | LUTZ W. · NOVY A. · SCHNEIDER U. · STAGL S.: Contemporary Global Policy Challenges |
| 1832 | LVP | BRUNNER K. · STAGL S. · MAIER G. · LUKS F. · HAAS BA. · NOVY A. · RESCH A. · BERGER P. · MECHLER R. · SCHOBER C.: Zukunftsfähiges Wirtschaften I |
| 2078 | PI | SCHARBERT A. · STAGL S. · LUTTER F.: Wahlfach - Umwelt und Wirtschaft II |
| 2095 | PI | STAGL S.: ZuWi II: Sustainable Work |

SS 2014

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|------|-----|--|
| 4038 | LVP | BRUNNER K. · STAGL S. · MAIER G. · LUKS F. · SIMSA R. · HAAS BA. · NOVY A. · RESCH A. · BERGER P. · MECHLER R.: Zukunftsfähiges Wirtschaften I |
| 5371 | PI | STAGL S.: Actors, behaviours and decision processes |
| 5787 | PI | NOVY A. · STAGL S. · LUTZ W. · SCHNEIDER U.: Research Seminar |
| 5979 | PI | STAGL S. · SCHARBERT A.: Wahlfach - Umwelt und Wirtschaft II |

WS 2012/13

| | | |
|------|-----|---|
| 1274 | PI | BRUNNER K. · STAGL S.: Angewandte sozioökonomische Theorien und Methoden I |
| 1900 | LVP | BRUNNER K. · STAGL S. · SIMSA R. · MAIER G. · TÖDTLING F. · RESCH A. · BERGER P. · NOVY A. · MECHLER R.: Zukunftsfähiges Wirtschaften I Unternehmen aus sozialwissenschaftlicher Perspektive |
| 1998 | PI | SPASH C. · STAGL S. · FELLNER W.: Methodology for Interdisciplinary Research |
| 2001 | PI | LUTZ W. · NOVY A. · SCHNEIDER U. · STAGL S.: Contemporary Global Policy Challenges |
| 2126 | | AGSTAGL S. · RAMMEL C.: Center of Excellence, (42) WS 11 - SS 13 |

SS 2012

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|------|-----|---|
| 0892 | LVP | BRUNNER K. · RESCH A. · MAIER G. · TÖDTLING F. · NOVY A. · MRAS G. · BERGER P. · STAGL S. · SIMSA R. · MECHLER R.: Unternehmen aus sozialwissenschaftlicher Perspektive |
| 1114 | AG | MAIER G. · NOVY A. · STAGL S. · TÖDTLING F. · SPASH C.: DiplomandInnenseminar |
| 2013 | PI | BRUNNER K. · STAGL S.: Angewandte sozioökonomische Theorien und Methoden I |
| 2271 | AG | STAGL S. · RAMMEL C.: Center of Excellence, (42) WS 11 - SS 13 |

WS 2011/12

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|------|-----|---|
| 0122 | PI | STAGL S.: Umwelt und Wirtschaft |
| 1215 | PI | STAGL S.: Ecological Economics |
| 1390 | LVP | BRUNNER K. · RESCH A. · MAIER G. · TÖDTLING F. · NOVY A. · MARTINUZZI R. · MRAS G. · BERGER P. · STAGL S.: Unternehmen aus sozialwissenschaftlicher Perspektive |
| 1469 | AG | MAIER G. · NOVY A. · SPASH C. · STAGL S. · TÖDTLING F.: DiplomandInnenseminar |
| 1641 | PI | BRUNNER K. · STAGL S.: Angewandte sozioökonomische Theorien und Methoden I |
| 1746 | PI | STAGL S.: GeKo: Transitions to Sustainability |
| 2303 | PI | STAGL S.: Behavioural Economics |

SS 2011

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|------|-----|---|
| 0171 | PI | STAGL S.: Ecological Economics |
| 0172 | PI | STAGL S.: Umwelt und Wirtschaft |
| 1109 | LVP | BRUNNER K. · RESCH A. · MAIER G. · TÖDTLING F. · NOVY A. · MARTINUZZI R. · MRAS G. · BERGER P. · STAGL S.: Unternehmen aus sozialwissenschaftlicher Perspektive |
| 1388 | | AG MAIER G. · NOVY A. · STAGL S. · TÖDTLING F.: DiplomandInnenseminar |
| 2244 | PI | STAGL S.: GeKo: Transitions to Sustainability |

WS 2010/11

| | | |
|------|----|--|
| 0136 | PI | STAGL S.: Umwelt und Wirtschaft |
| 1838 | AG | MAIER G. · NOVY A. · STAGL S. · TÖDTLING F.: DiplomandInnenseminar |
| 2103 | PI | BRUNNER K. · STAGL S.: Angewandte sozioökonomische Theorien und Methoden I |
| 2221 | PI | STAGL S.: GeKo: Sustainability Economics |

SS 2010

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| 0072 | PI | STAGL S.: Sustainability Entrepreneurship |
| 0195 | PI | STAGL S.: Ecological Economics |
| 0196 | PI | STAGL S.: Umwelt und Wirtschaft |
| 1708 | AG | MAIER G. · NOVY A. · STAGL S. · TÖDTLING F.: DiplomandInnenseminar |

WS 2009/10

| | | |
|------|----|--|
| 0152 | PI | STAGL S.: Umwelt, Verhalten und Institutionen |
| 0153 | PI | STAGL S.: Umwelt und Wirtschaft |
| 1282 | PI | STAGL S.: Wachstum und Umwelt |
| 1283 | PI | STAGL S.: Climate Change Economics and Policy |
| 1803 | PI | STAGL S. · COMMON M.: Ecological Economics |
| 2264 | AG | MAIER G. · NOVY A. · STAGL S. · TÖDTLING F.: DiplomandInnenseminar |

| | | | |
|-----------------------|---|---|---|
| Semester 2 2007/08 | Ecological Economics (University of Vienna) | Lecture on Ecological Economics (PG) (Kingston University, London) | |
| Semester 1 2007/08 | Understanding Sustainable Development (PG) (University of Sussex) (contribution) | | |
| Semester 2 2006/07 | Ecological Economics (University of Vienna) | Environmental Economics and Policy (contribution) (PG) (Birkbeck College, University of London) | |
| Semester 1 2006/07 | Lecture Series on Ecological Economics (PG) (Forum for the Future, London) | | |
| Semester 2 2005/06 | Environmental Economics and Policy (contribution) (PG) (Birkbeck College, University of London) | | |
| Semester 1 2005/06 | Understanding Sustainable Development (PG) (University of Sussex) | Lecture Series on Ecological Economics (PG) (Forum for the Future) | |
| Semester 2 2004/05 | Environment and Economy (UG) (University of Leeds) | Seminars in Ecological Economics (PG) (University of Leeds) | Environmental Economics and Policy (contribution) (PG) (Birkbeck College, |

| | | | |
|---|---|--|--|
| Semester 1 2004/05 | Principles of Ecological Economics (PG) (University of Leeds) | Evolutionary Economics (PG) (University of Leeds) <i>(with Prof J Gowdy)</i> | |
| Semester 2 2003/04 | Environmental Economics and Policy (contribution) (PG) (Birkbeck College, University of London) | | |
| Semester 1 2003/04 | Principles of Ecological Economics (PG) (University of Leeds) | Evolutionary Economics (PG) (University of Leeds) <i>(with P Kaufmann)</i> | |
| Semester 2 2002/03 | Environment and Economy (UG) (University of Leeds) | Seminars in Ecological Economics (PG) (University of Leeds) | |
| Semester 1 2002/03 | Principles of Ecological Economics (PG) (University of Leeds) | Evolutionary Economics (PG) (University of Leeds) | |
| Semester 2 2001/02 | Environment and Economy (UG) (University of Leeds) | | |
| From Aug 01-Aug 05: Co-ordinator of the new MA programme in Ecological Economics at the University of Leeds, UK (teaching started in September 2002) | | | |
| Semester 2 2000/01 | Macroeconomics I (UG) (WU) <i>(for economics majors only)</i> | Economic Policy for sustainable development (PG) (WU) <i>(with Dr F Hinterberger)</i> | |
| Semester 2 2000/01 | Introductory Economics (UG) (WU) | Intermediate Macroeconomics (UG) (WU) | Labour and Environment (PG) (WU) <i>(with Dr A Köppl)</i> |
| Semester 2 1999/2000 | Introductory Economics (UG) (WU) | | |
| Semester 1 1999/2000 | Introductory Economics (UG) (WU) | Intermediate Macroeconomics (UG) (WU) | Economic Policy for sustainable development (PG) (WU) <i>(with Dr F Hinterberger)</i> |
| Semester 2 1998/99 | Macroeconomics I (UG) (WU) <i>(for economics majors only)</i> | Labour and Environment (PG) (WU) <i>(with Dr A Köppl)</i> | |
| Semester 1 1998/99 | Introductory Economics (UG) (WU) | Intermediate Macroeconomics (UG) (WU) | Introductory Economics (UG) (University of Vienna) |
| Semester 2 1997/98 | Introductory Economics (UG) (WU) | Macroeconomics I (UG) (WU) <i>(for economics majors only)</i> | |
| Semester 1 1997/98 | Ecological Economics (PG) (WU) | | |
| Semester 2 1996/97 | Introductory Economics (UG) (RPI, Troy NY) | Labour and Environment (PG) (WU) | |
| Semester 1 1996/1997 | Introductory Economics (UG) (RPI, Troy NY) <i>(with Prof P Hohenberg)</i> | Ecological Economics (PG) (WU) | |
| Semester 2 1995/96 | Introductory Economics (UG) (RPI, Troy NY) <i>(with Prof. S O'Hara)</i> | Intermediate Macroeconomics (UG) (WU) | |
| Semester 1 1995/96 | Introductory Economics (UG) (WU) | Intermediate Macroeconomics (UG) (WU) | Labour and Environment (UG) (WU) <i>(with K Hubacek)</i> |
| Semester 2 1994/95 | Introductory Economics (UG) (WU) | Introductory Economics (UG) (WU) | Labour Economics (PG) (WU) <i>(with Prof Walther)</i> |
| Semester 1 1994/95 | Introductory Economics (UG) (WU) | Introductory Economics (UG) (WU) | Labour Economics (PG) (WU) <i>(with Prof Walther)</i> |
| Semester 2 1993/94 | Introductory Economics (UG) (WU) | | |

Research Supervision

Current doctoral theses (working titles)

Schabka, Marc: Smart City and Smart Mobility From a Socio-Ecological Economic Perspective

Gruszka, Katarzyna: Voices of transformation - Framing collaborative economy and pluralism in teaching economics

Schanes, Karin: Sustainable behaviours

Glötzl Florentin: Lending, Borrowing and Debt – Sectoral Imbalances and the Great Recession

Weiss, Teresa: Green economy

Miess, Michael Gregor: Financialization and its relation to sustainable economic development and distributional issues

Stix, Sigrid: Three Essays in Environmental Policy

Videla, Laura: An empirical analysis of the relations between energy use, carbon emissions and economic development in Latin-America and the Caribbean region

Foster, Gillian: The future of plant-based ethylene in the era of shale gas: an economic and environmental assessment of a sustainable technology

Soder, Michael: Industrial relations in the 21st century: Workers' and employers' interests in the social-ecological transformation

Kühnen, Lukas: Sustainability Appraisal of Biologic Options to Capture Carbon for Mitigation and Adaptation to Climate Change under Multiple Criterias with a special Emphasis on the Use of Biochar in Research and Development Communities

Keating, Adriana: Disaster Resilience in Theory and Practice

Dörflinger, Aliette: working title in progress

Laurien, Finn: working title in progress

De Schutter, Liesbeth: working title in progress

Krishnan, Aishwarya: working title in progress

Spiridon Andrei: working title in progress

Gerold, Stefanie: working title in progress

Schabka, Marc: working title in progress

Completed visiting postgraduate students from UAB Barcelona (Marie Curie scheme)

Garmendia Oleaga, Eneko: Measuring social learning in participatory multicriteria evaluation (UAB supervisor: Prof Munda; Nov 2004-July 2005)

Rodriguez Labajos, Beatriz: Economic analysis of invasive species (UAB supervisor: Prof Martinez-Alier; March-Sept 2005)

Completed doctoral theses

Scharbert, Annika: Spaces of change? Agency in socio-ecological transformation (jointly with Prof. Dopfer, 2016)

- Dieter, Armin: Socioecological perspectives on the European Raw Materials Initiative (jointly with Prof. Reller, 2015)
- Dobernig, Karin: Cultivating the local, the manual and the material: a study of urban agriculture in New York City (jointly with Prof. Brunner, 2015)
- Wächter, Petra: Zukunftsfähige Energienutzung in Österreich - Beiträge über die Transformation zu einem nachhaltigen Energiesystem (jointly with Prof. Getzler; 2013)
- Fellner, Wolfgang: Über den Wert der Zeit - Zeitnutzung und endogene Präferenzen in einem Modell für Konsumentenverhalten (jointly with Prof. Grisold, 2012)
- Sica, Edgardo: Environmental innovations (jointly with Prof. Stirling; expected completion date: September 2010)
- Kowalski, Katharina: Sustainable energy futures in Austria – a participatory multicriteria approach (jointly with Dr. Madlener, RWTH Aachen; expected completion date: June 2008)
- Chobotova, Veronika: Sustainable and democratic rural development in the Slovak Republic (jointly with Dr. Kluvankova-Oravska, Slovak Academy of Science, Bratislava; expected completion date: June 2008)
- Vieira, Ricardo: Measuring Urban Sustainability (jointly with Dr. Hubacek; expected completion date: October 2008)
- Beatriz Rodriguez-Labajos on multi-scale scenario analysis of biological invasions (2005 - ; jointly with J. Martinez-Alier; registered at Universitat Autònoma de Barcelona)
- Rodela, Romina: Governance and institutional change for rural sustainable development in Slovenia (jointly with Dr. Udovc, University of Ljubljana; completed: Dec 08)
- Thapa, Shova: Socio-ecological resilience and the institutions in protected areas: A case study of three Villages at Bardia National Park, Nepal (jointly with Dr. Hubacek; completed: Jan 08)
- Omann, Ines: Multicriteria Decision Aid as an approach for sustainable development analysis and implementation (with Prof. Steininger; completed Feb 04)

Completed master's theses

- Boucher, Daniel Joseph (2016): Electricity Access & Sustainable Livelihoods: A Mixed-Method Study of Agrarian Households in Kisii County, Kenya
- Curnow, Benjamin (2016): Sustainable work in the United Kingdom
- Bernhardt, Desiree Alicia (2016): Towards Sustainable Work in the Netherlands: How can the Netherlands achieve sustainable work maintaining high levels of well-being and elevating environmental quality?
- Heindl, Katharina Ira (2016): Stagnation: Sources, Mechanisms, Consequences
- Ware, Sarah Victoria (2016): Sustainable Consumption and the Practice of Food Acquisition: A Participatory Approach to Envisioning New Futures of Food Acquisition
- Oberascher, Teresa (2016): The role of cooperatives in the transition towards renewable energy in the UK
- Spiridon, Andrei (2015): Sustainability Management - A Case Study in an Austrian Bank
- Spittler, Nathalie (2015): Understanding Planetary Boundaries - Human needs in the context of

Raworth's Doughnut Economics model

- Leuser, Leon Bodo (2015): Municipal Support-Options for Energy Sufficiency by the Formation of Framework Conditions - A Mixed Methods Analysis of the Electricity Tariff KlimaFix by Stadtwerke Heidelberg
- Hartwig, Franziska (2015): Strengthening social innovation for the transition towards sustainable urban development - A governance proposal for the City of Vienna
- Busemann, Jonathan Micha (2015): Reducing Resource Use Through Product-Service Systems? Exploring Environmental Strengths and Weaknesses
- Egan, Callahan Michael (2015): Disaster Risk Taking and Household Disaster Resilience: The Role of Assets, Investment, and Insurance
- Wieser, Harald (2015): Zooming In and Zooming Out on the Practice of Sustainable Food Shopping: Evidence from Austria, Hungary and The Netherlands
- Weigelmeier, Christof Philipp (2014): Measuring the contribution of early warning systems to flood resilience - a methodological framework
- Pöllinger, Bettina (2014): Mobilität am Arbeitsweg - Quo vadis? Verkehrsmittelwahl und Umstiegsabsichten am Arbeitsweg im Kontext nachhaltiger Mobilität
- Kluger, Mathias (2011): Das Produkt Fernwärme des Unternehmens "Wien Energie" – Eine Low-Cost Strategie für einen nachhaltigen Lebensstil?
- Haidinger, Reinhold (2011): Nachhaltige Entwicklung in Unternehmen – der Status quo und ein zukünftiges Umsetzungsmodell
- Schindler, Stefan (2011): Nachhaltige Entwicklung im Otto-Wagner Spital
- Grotz, Alexander (2011): Sustainability. Environment. Style.
- Lexmüller, Theresa (2011): Vergleich der externen Kosten der konventionellen und biologischen Schweinemast in Österreich
- Wolf, Daniel (2011): Stärken und Schwächen von zentraler und dezentraler Elektrizitätsgewinnung aus erneuerbaren Ressourcen
- Braulik, Stefan (2011): Das Techno-ökonomische Potenzial der Herstellung von Wasserstoff mittels Elektrolyse durch erneuerbare Energien im Transitionsprozess
- Müller, Tom (2011): Wind energy – Greece case study
- Werhahn, Dorothea (2011): Solar Energy & the project "Sun-Area"
- Sonntag, Martin (2011): Untersuchung von Faktoren welche die Ausbreitung von Smart Grids beeinflussen
- Chaloupka, Paul (2011): Einflussfaktoren und Barrieren der Photovoltaik-Technologien auf dem Weg zu einem Regime
- Yeh, Me-Lie (2011): The Failure of Austria's Greenhouse Gas Combating Instruments
- Zientek, Kamila (2011): Auswirkungen der Liberalisierung des österr. Erdgas-Marktes auf die Erdgaspreise und Effekte auf das Verbraucherverhalten sowie die Umwelt
- Urbanski, Hubertus (2011): Die Auswirkungen des Beitritts zur Europäischen Union auf die österreichische Energiepolitik
- Allen, Audley (2004): Adaptation of human systems in the Caribbean Region to wind storms
- Albritton, C. Jason (2004): Building resilience through learning: the foot and mouth crisis in Cumbria County, England
- Bartzis, Konstadinos (2004): Policy instruments for promoting wind powered electricity in Europe: an ecological economics perspective
- Aprishanty, Rina (2003): An evaluation of the public participation component of the Indonesian air pollution programme
- Briceno, Tania (2003): Product Innovation and diffusion through local exchange trade schemes
- Djuwita, Mitta R. (2003): A framework for integrated assessment of clean city measures in Indonesia

- Mauerhofer, Volker B. (2003): The role of ethical investment for sustainable development – a critical evaluation
- Kowalski, Katharina (2002): Ein Vergleich verschiedener Technologien zur Nutzung erneuerbarer Energien mittels multikriterieller Entscheidungshilfe (A comparison of renewable energy technologies by use of multicriteria decision aid) (in cooperation with University of Vienna, Department of Environmental Science)
- Rabitsch, Katrin (2001): The New Economy – Is it real? (*won TALENTA Award of Vienna University of Economics and Business Administration*)
- Cap, Isabella (2001): Umweltverträglichkeitsprüfung in Österreich – eine Analyse der neuesten Änderungen (Environmental impact assessment in Austria - an analysis of recent policy changes)
- Baumgartner, Ruth (2000): Doppelte Dividende durch Altlastensanierung? Eine Bewertung der Beschäftigungs- und Umweltwirkungen additiver Maßnahmen (Double Dividend through the cleaning-up of contaminated sites? An evaluation of employment and environmental effects of additive measures)
- Wolfram, Marie (1999): Die Erhöhung der Produktlebensdauer - ein Weg zu mehr Umweltschonung und mehr Beschäftigung? (Increasing product durability – a way towards environmental protection and increased employment?) (*won Environment Award of the City of Vienna*)

Software skills

Multi-agent modelling: AnyLogic 6

Multicriteria appraisal: DecisionLab, NAIAD

Econometrics: EViews

Qualitative research: NVivo

Languages

German (mother tongue), English (very good), French (good), Spanish (fair)