

Felix Schläpfer

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Personal Information:

Private address: Kurlistr. 40, CH-8404 Winterthur
Date of birth: November 16, 1969
Place of birth: Winterthur, Switzerland
Citizenship: Basel and Wald (AR), Switzerland

Academic positions

	Kalaidos University of Applied Sciences, Department of Economics
2012 –	Professor, Research Unit
2010 – 2012	Senior Researcher
	Self-employed
2010 –	Private research mandates in agricultural and environmental economics and policy
	University of Zurich
2007 – 2018	Lecturer, Faculty of Economics, University of Zurich (Microeconomics, Public economics)
	ETH Zurich
2008 – 2012	Lecturer, Department of Environmental Sciences
2007 – 2010	Senior Assistant, Department of Environmental Sciences
	University of Zurich
2007	Post-doc (Career Fellowship) and Lecturer, Department of Economics
2002 – 2007	Post-doc (research group leader) and lecturer, Institute of Environmental Sciences
	University of Glasgow
2001 – 2002	SNF Fellow, Department of Economics (with Nick D. Hanley)

Academic positions, minor

2003 – 2004	Swiss Federal Institute WSL
	Senior Researcher
	University of Zurich
2001	Post-doc, Institute of Environmental Sciences
	Research Institute FAL (now Agroscope)
2000	Scientific collaborator

Education

	University of Zurich
2009	Habilitation in Economics, Department of Economics (<i>venia legendi</i> in Economics)
2000	Ph.D. in Environmental Science (Dr. sc. nat.), Studies at the Institute of Environmental Sciences and Department of Economics (Thesis chapters in Ecology and Economics)
1995	M.Sc. in Biology
1998	Rensselaer Polytechnic Institute, Troy, USA Visiting scholar, Department of Economics (with Prof. Jon D. Erickson)
1987 – 1988	Mountain Brook HS, Birmingham (USA) High school exchange
1983 – 1989	Gymnasium Rychenberg, Winterthur Matura

Teaching, current

2015 –	“Verhaltensökonomie des öffentlichen Sektors” (Behavioral Economics of the Public Sector, as part of M.Sc. in Business Psychology)
2013	Themen der Verhaltensökonomie (Topics in behavioral economics of the public sector, as part of B.Sc. in Business Psychology)
2011 –	“Wissenschaftliches Schreiben für Abschlussarbeiten” (Thesis writing)

Teaching, previous

2009 – 2018	Seminar “Empirische Analyse öffentlicher Güter” (Empirical Analysis of Public Goods) University of Zurich, Faculty of Economics
2008 – 2011	Lecture “Resource and Environmental Economics”, ETH Zurich (together with Lucas Bretschger and Stefanie Engel)
2008 – 2011	Lecture “Resource and Environmental Economics”, ETH Zurich (together with Lucas Bretschger and Stefanie Engel)
2009 – 2011	Lecture “Finanzwissenschaft: der öffentliche Sektor” (Introduction to Public Economics), University of Zurich, Faculty of Economics
2007	Lecture “Mikroökonomie I” (Microeconomics I), Economics Faculty, University of Zurich
2006/7	Lecture “Umweltökonomie” (Environmental Economics), University of Zurich, Science Faculty
2002/3 – 2005/6	Lecture “Umweltökonomie” (Environmental Economics), University of Zurich, Science Faculty (together with Reto Schleiniger)
2005/6 – 2006/7	Seminar “Biological wealth management” (Introduction to economic theory and tools for natural resource management within the Master-Programme Environmental Sciences, University of Zurich, Science Faculty)

Professional services

2022 –	Member of journal editorial board, Frontiers in Environmental Economics
2011 –	Member of journal editorial board, Ecological Economics
2007 –	Co-founder and member of the board, agricultural policy think tank ‘Vision Landwirtschaft’
2007 –	Member of advisory boards of SNF projects (occasional)
2003 –	Referee and member of evaluation panels for Science Foundations (Switzerland, Finland, Poland, European Research Programme FP7, European Research Area Network)

2000 – Referee for journals including *Ecological Economics*, *J. Environmental Economics and Management*, *J. Environmental Management*, *J. Environmental Planning and Management*, *Landscape and Urban Planning*, *J. Agricultural Economics*, *Environmental and Resource Economics*, *Resource and Energy Economics*, *Agricultural Ecosystems and Environment*, *Risk Analysis*, *Biological Conservation*, *European Countryside Journal*, *Sustainability*, *GAIA*, etc.

Research Grants

Principal investigator, „Kostenwahrheit in Landwirtschaft und Ernährung“, funded by Vision Landwirtschaft/foundations. (2022–2023)

Principal investigator, „Ausbreitung von Grossraubtieren und landwirtschaftliche Bewirtschaftung im Berggebiet: Auswirkungen auf Landschaft, Biodiversität und Tourismus“, Federal Office of the Environment, Switzerland. (with BSS Volkswirtschaftliche Beratung, Basel, 2020–2022)

Principal investigator, „Kostenwahrheit in der Agrar- und Ernährungspolitik“, Federal Office of the Environment, Switzerland. (2021)

Collaborator, „Raumplanung und Einbezug von Ökosystemleistungen“, Federal Office for Spatial Planning, Switzerland (together with BSS Volkswirtschaftliche Beratung, Basel, 2019–2020)

Principal Investigator, „Kosten und Finanzierung der Landwirtschaft“, funded by Vision Landwirtschaft/foundations (2020).

Principal investigator, “Indikatoren der Schweizer Agrarpolitik”, funded by Vision Landwirtschaft/foundations (2017–2019).

Principal investigator, several projects funded by Vision Landwirtschaft (studies on nitrogen tax for Swiss agriculture, on cost savings in Swiss milk production, etc. (2015–2017).

Principal investigator of Swiss subproject, “Rural development through governance of multifunctional agricultural land use” (European ERA-NET-Project with partners from S, D, F) (2013–2016), Federal Office of Agriculture.

Collaborator, “Valuation of ecosystem services of the Austrian federal forests” (Lead: TU Vienna) (2014–2015).

Collaborator, „Valuation of statistical life in road transport“ (together with BSS, Volkswirtschaftliche Beratung, Basel, financed by the Federal Roads Office) (2013–2015).

Collaborator, “Valuation of landscapes and land use in the Swiss property rental market market”, financed by Federal Office of Environment (lead: WSL Birmensdorf (2012–2013).

Principal investigator, „Valuation of externalities on open space and landscapes: analysis of public decisions“, Swiss Federal Office of Spatial Development, July to December 2011.

Publication grant “Weissbuch Landwirtschaft Schweiz” (white book on Swiss agriculture), together with Vision Landwirtschaft, MAVA Foundation,

Principal Investigator, “Preferences for public services of agriculture in Switzerland”, Swiss Federal Office of Agriculture (together with Stefanie Engel), 2008–2009.

Career Fellowship, University of Zurich, May 2007–April 2008 (terminated early with completion of habilitation thesis and new position at ETH).

Principal Investigator, “How publicly provided landscape resources and historical heritage affect local economic change”, National Science Foundation, 2005–2008.

Principal Investigator, “Do incentives matter in the contingent valuation of public goods?”, Grant University of Zurich, 2003–2004.

Principal Investigator, “Preferences for land-use change in the Swiss Plateau” Grant ETH Department of Agricultural Economics and others (together with A. Roschewitz, Federal Research Institute WSL), 2003–2004.

Grant from the British Economic and Social Research Council (ESRC): “Environmental and distributional impacts of climate change in Scotland” (together with N. D. Hanley and K. Murphy) (not pursued due to move back to Switzerland).

Young Investigator Fellowship, Swiss National Science Foundation / Royal Society, 2001-2002.

Publications

Peer-reviewed

- Schläpfer, F. & Lobsiger, M. (2023). Linking subsidies for agriculture and food to dietary styles: estimates for Switzerland. *Sustainability*, 15, 10428.
- Schläpfer, F. & Vatn, A. (2023). Regulation of externalities: rights, options, and procedure. *Frontiers in Environmental Economics*, 2, 1188700.
- Schläpfer, F. (2021). Inadequate standards in the valuation of public goods and ecosystem services: why economists, environmental scientists and policymakers should care. *Sustainability*, 13, 393.
- Schläpfer, F. (2020). External costs of agriculture derived from payments for agri-environment measures: framework and application to Switzerland. *Sustainability*, 12, 6126.
- Schläpfer, F. & Getzner, M. (2020). Beyond current guidelines: a proposal for bringing behavioral economics to the design and analysis of stated preference surveys. *Ecological Economics*, 176, 106720.
- Getzner, M., Meyerhof, J. & Schläpfer, F. (2018). Willingness to pay for nature conservation policies in state-owned forests: an Austrian case study. *Forests*, 9, 537.
- Rheinberger, C. R., Schläpfer, F. & Lobsiger, M. (2018). A novel approach to estimating the demand value of public safety. *Journal of Environmental Economics and Management*, 89, 285-305.
- Baur, I. & Schläpfer, F. (2018). Expert estimates of the share of agricultural support that compensates European farmers for providing public goods and services. *Ecological Economics*, 147, 264–275.
- Schläpfer, F. (2017). Deliberative monetary valuation (DMV) and democratic valuation (DV): a response to Bartkowski and Lienhoop (2017). *Ecological Economics*, 141, 261-264.
- Schläpfer, F. (2017). Deliberative monetary valuation (DMV) and democratic valuation (DV): A response to Bartkowski and Lienhoop (2017). *Ecological Economics*, 122, 36-42.
- Schläpfer, F. (2017). Stated preferences for public services: a classification and survey of approaches. *Journal of Economic Surveys*, 31, 258-280.
- Schläpfer, F. (2016). Eine Stickstoff-Lenkungsabgabe für die Schweizer Landwirtschaft?/ Une taxe d’incitation sur l’azote pour l’agriculture suisse?. *Agrarforschung Schweiz/ Recherche Agronomique Suisse*, 7, 496-503.
- Schläpfer, F. (2016). Democratic valuation (DV): using majority voting principles to value public services. *Ecological Economics*, 122, 36-42.
- Schläpfer, F., Waltert, F., Segura, L. & Kienast, F. (2015). Valuation of landscape amenities: A hedonic pricing analysis of housing rents in urban, suburban and periurban Switzerland. *Landscape and Urban Planning* 141, 24-40.
- Schläpfer, F. & Mann, S. (2013). Eine erweiterte Gesamtrechnung der multifunktionalen Schweizer Landwirtschaft. *Schriften der Gesellschaft für Wirtschafts- und Sozialwissenschaften des Landbaues* 48, 361-370.
- Schläpfer, F. & Fischhoff, B. (2012). Task familiarity and contextual cues predict hypothetical bias in a meta-analysis of stated preference studies. *Ecological Economics* 81, 44-47.
- Luthe, T. & Schläpfer, F. (2011). Effects of third-party information on the demand for more sustainable consumption: a choice experiment on the transition of winter tourism. *Environmental Innovation and Societal Transitions* 1, 234-254.
- Waltert, F., Schulz, T. & Schläpfer, F. (2011). The role of landscape amenities in regional development: Evidence from Swiss municipality data. *Land Use Policy* 28, 748-761.

- Schläpfer, F. (2011). Access to party positions and preference formation: a field experiment. *Swiss Political Science Review* 17, 75-91.
- Waltert, F. & Schläpfer, F. (2010). The role of landscape amenities in regional development: a survey of migration, regional economic and hedonic pricing studies. *Ecological Economics* 70, 141-152.
- Schläpfer, F. & Schneider, F. (2010). Leistungsmessung in den Wirtschaftswissenschaften: Reputation vs. Zitierhäufigkeit. *Perspektiven der Wirtschaftspolitik* 11, 325-339.
- Deacon, R. T. & Schläpfer, F. (2010). The spatial range of public goods revealed through referendum voting. *Environmental and Resource Economics* 47 (4), 305-328.
- Schläpfer, F. (2010). How much does the publication venue tell us about the academic interest and relevance of economic research. *GAIA – Ecological Perspectives for Science and Society*, 140-145.
- Cavalcanti, C., Schläpfer, F. & Schmid, B. (2010). Public participation and willingness to cooperate in community-based resource management: a field experiment with fishing communities in Brazil. *Ecological Economics* 69, 613-622.
- Schläpfer, F. (2009). Contingent valuation: confusions, problems, and solutions. *Ecological Economics* 68, 1569-1571.
- Schulz, T. & Schläpfer, F. (2009). Demand for landscape management services: financing vs. regulation. *Society and Natural Resources* 22, 27-41.
- Schläpfer, F. (2008). Determinants of voter support for a 5-year ban on the cultivation of genetically modified crops in Switzerland. *Journal of Agricultural Economics* 59, 421-435.
- Schläpfer, F., Schmitt, M. & Roschewitz, A. (2008). Competitive politics, simplified heuristics, and preferences for public goods. *Ecological Economics* 65, 574-589.
- Schläpfer, F. (2008). Contingent valuation: a new perspective. *Ecological Economics* 64, 729-740.
- Schläpfer, F. (2007). Marktwirtschaftliche Instrumente in der Raumplanung. (Market-based instruments in spatial planning) Comment. *GAIA – Ecological Perspectives for Science and Society* 16, 178-180.
- Schläpfer, F. & Schmitt, M. (2007). Anchors, endorsements, and preferences: a field experiment. *Resource and Energy Economics* 29, 229-243
- Schläpfer, F. & Bräuer, I. (2007). Theoretical incentive properties of contingent valuation questions: Do they matter in the field? *Ecological Economics* 62, 451-460.
- Schläpfer, F. (2007). Demands for landscape management services: collective choice based evidence from Swiss cantons. *Land Use Policy* 24, 425-433.
- Schläpfer, F. & Witzig, P. (2006). Public support for river restoration funding in relation to local river geomorphology, population density, and mean income. *Water Resources Research* 42, W12412.
- Schläpfer, F. (2006). Survey protocol and income effects in the contingent valuation of public goods: a meta-analysis. *Ecological Economics* 57, 415-429.
- Schläpfer, F. & Hanley, N.D. (2006). Contingent valuation and collective choice. *Kyklos* 59, 115-135.
- Schläpfer, F., Deacon, R. T. & Hanley, N. D. (2005). A note on the measurement of bias in stated willingness to pay for public goods. *Kyklos* 58, 145-152.
- Schläpfer, F., Pfisterer, A. & Schmid, B. (2005). Non-random species extinction and ecosystem functioning. *Journal of Applied Ecology* 42, 13-24.
- Schläpfer, F., Roschewitz, A. & Hanley N. (2004). Validation of stated preferences for public goods: a comparison of contingent valuation survey response and voting behaviour. *Ecological Economics* 51, 1-16.
- Hanley N., Schläpfer F. & Spurgeon, J. (2003). Aggregating the benefits of environmental improvements: Distance decay functions for use, and non-use values. *Journal of Environmental Management* 68, 297-304.
- Schläpfer F. & Hanley N. (2003). Do local landscape patterns affect the demand for landscape amenities protection? *Journal of Agricultural Economics* 54(1), 21-35.

- Schläpfer F., Tucker M., & Seidl I. (2002). Returns from hay cultivation in fertilized low diversity and non-fertilized high diversity grassland. *Environmental and Resource Economics* 21, 89–100.
- Schläpfer F. & Erickson J.D. (2001). A biotic control perspective on nitrate contamination of groundwater from agricultural production. *Agricultural and Resource Economics Review* 30, 113-126.
- Schläpfer, F. & Schmid B. (1999). Ecosystem effects of biodiversity: a classification of hypotheses and exploration of empirical results. *Ecological Applications* 9, 893–912.
- Schläpfer, F., Schmid, B. & Seidl, I. (1999). Expert estimates about effects of biodiversity on ecosystem processes and services. *Oikos* 84, 346–352.
- Schläpfer, F. & Fischer, M. (1998). An isozyme study of clone diversity and relative importance of sexual and vegetative recruitment in the grass *Brachypodium pinnatum*. *Ecography* 21, 351–360.
- Schläpfer, F. (1997). Effects of management on cover and seed production of *Brachypodium pinnatum*. *Bulletin Geobot. Inst. ETH* 63, 3–9.

Monographs

- Schläpfer, F. & Ahamdi, M. (2023). Kostenwahrheit in Landwirtschaft und Ernährung. Grundwissen und Hintergründe in Fragen und Antworten. Kalaidos Fachhochschule Schweiz, Zürich. ISBN: 978-3-7575-6073-7.
- Bosshard, A., Schläpfer, F. & Jenny, M. (2010). Weissbuch Landwirtschaft Schweiz. Analysen und Vorschläge zur Reform der Agrarpolitik. Haupt, Bern. 978-3-258-07665-2.
- Schmitt, M., Schläpfer, F. & Roschewitz, A. (2005). Bewertung von Landschaftsveränderungen aus Sicht der Bevölkerung. Eine Anwendung der Choice-Experiment-Methode. Forschungsanstalt für Wald, Schnee und Landschaft, Birmensdorf. ISBN: 3-905621-21-5.

Working Papers

- Schläpfer, F. & Baur, I. (2017) Does CAP spending reflect taxpayer preferences? An analysis of expenditures for public goods and income redistribution in relation to preference indicators. Paper presented at the Conference of the European Association of Agricultural Economists, Parma, Italy. Kalaidos University of Applied Sciences, Zurich, Switzerland.
- Schläpfer, F., Ott, P. The efficiency of majority voting: an empirical analysis. January 2010.

Book Chapters

- Schläpfer, F. & Fichter, C. (2018) Finanzpsychologie. In: Fichter, C. (Hrsg.), Wirtschaftspsychologie für Bachelor. Springer, Berlin, S. 211–239.
- Schläpfer, F. & Fichter, C. (2018) Gesellschaft. In: Fichter, C. (Hrsg.), Wirtschaftspsychologie für Bachelor. Springer, Berlin, S. 211–239.
- Schläpfer, F. & Fichter, C. (2018) Entwicklung. In: Fichter, C. (Hrsg.), Wirtschaftspsychologie für Bachelor. Springer, Berlin, S. 211–239.
- Schmid B., Joshi J. & Schläpfer F. (2002). Empirical evidence for biodiversity-ecosystem functioning relationships. In: A.P. Kinzig, S.W. Pacala, D. Tilman (eds.) The functional consequences of biodiversity: empirical progress and theoretical extensions. Monographs in Population Biology 33, Princeton University Press, Princeton and Oxford, pp. 120-150.
- Herzog, F., Günter, M., Hofer, G., Jeanneret, P., Pfiffner, L., Schläpfer, F., Schüpbach, B. & Walter, T. (2001). Restoration of agro-biodiversity in Switzerland. In: Villacampa, Y., Brebbia, C.A., and Uso, J.-L. (eds.) Ecosystems and sustainable development. WIT Press, Southampton, UK, pp. 397–406.
- Schläpfer, F. (2001). Ökosystemare Leistungen der Biodiversität. In: Marggraf, R. und Hampicke, U. (Hrsg.) Jahrbuch Ökologische Ökonomik Bd. 2. Metropolis-Verlag, Marburg.
- Schmid, B. & Schläpfer, F. (2000). Die voraussichtlichen Kosten des Nicht-Schützens der Biodiversität. In: Bartmann H., John K.D. (Eds) Natur und Umwelt. Beiträge zum 10. Mainzer Umweltsymposium. Schriftenreihe der Chemnitzer Wirtschaftswissenschaftlichen Gesellschaft, Band 3. Shaker-Verlag, Aachen, pp. 242-268.

Technical Reports

- Lobsiger, M., Huddleston, C., & Schläpfer, F. (2022). Indirekte Kosten unterschiedlicher Ernährungsstile in der Schweiz. BSS und Kalaidos Fachhochschule Schweiz, Basel und Zürich.
- Schläpfer, F., Lobsiger, M. & Bosshard, A. (2022). Landwirtschaft im Berg- und Sömmereungsgebiet: Entwicklungen, regionalökonomische Zusammenhänge und Wirkungen der Agrarpolitik. Studie im Auftrag des Bundesamts für Umwelt. Kalaidos Fachhochschule Schweiz und BSS Volkswirtschaftliche Beratung, Zürich und Basel.
- Schläpfer, F. & Lobsiger, M. (2022). Raumentwicklung und Ökosystemleistungen. Auswirkungen baulicher Veränderungen erfassen und bewerten. Diskussionspapier, Kalaidos Fachhochschule Schweiz und BSS Volkswirtschaftliche Beratung, Zürich und Basel.
- Schläpfer, F. (2021). Landwirtschaft und Umwelt in den Kantonen. Vision Landwirtschaft, Zürich.
- Schläpfer, F. (2020). Kosten und Finanzierung der Landwirtschaft. Vision Landwirtschaft, Oberwil-Lieli.
- Schläpfer, F. (2020). Kosten und Finanzierung der Landwirtschaft: Methodenbericht. Vision Landwirtschaft, Oberwil-Lieli.
- Schläpfer, F. (2019). Indikatoren für den Stand der Zielerreichung in der Agrarpolitik: Grundlagen und Vorschläge. Kalaidos Fachhochschule Schweiz, Zürich.
- Schläpfer, F. & Bosshard, A. (2019). Indikatoren für die Beurteilung der Schweizer Agrarpolitik. Vision Landwirtschaft, Oberwil-Lieli.
- Lobsiger, M., Liechti, D., Neumann, R., Schläpfer, F., Rheinberger, C., Soguel, N., Kägi, W. (2015). Monetarisierung des statistischen Lebens im Strassenverkehr. Schlussbericht zuhanden des Schweizerischen Verbandes der Strassen- und Verkehrsfachleute (VSS). B,S,S Volkswirtschaftliche Beratung, Basel.
- Waltert, F., Segura, L., Schläpfer, F., Pütz, M. & Kienast, F. (2014). Bewertung von Landschaftsattributen auf dem Schweizer Mietwohnungsmarkt. Schlussbericht zuhanden des Bundesamts für Umwelt BAFU. Forschungsanstalt für Wald, Schnee und Landschaft, Birmensdorf.
- Schläpfer, F. (2012). Analyse von politischen Entscheidungen als Ansatz für die Bewertung externer Effekte im Bereich Raum und Landschaft. Eine Methodenstudie auf der Basis von Infrastruktur- und Raumplanungsentscheiden in der Schweiz. Im Auftrag des Bundesamtes für Raumentwicklung, Kalaidos University of Applied Sciences Switzerland, Zurich.
- Höchli, C., Schläpfer, F., Engel, S. (2009). Ausschreibeverfahren in der Schweizer Landwirtschaft. Bericht zuhanden des Bundesamts für Landwirtschaft. ETH Zürich.
- Höchli, C., Schläpfer, F. & Engel, S. (2008). Präferenzen für gemeinwirtschaftliche Leistungen der Landwirtschaft in der Schweiz. Bericht zuhanden des Bundesamts für Landwirtschaft. ETH Zürich.
- Bradshaw, R., McKenney, D. Sarukhan, J., Christoffersen, K., Schläpfer, F. & Elmquist, T. (2003). Finnish Biodiversity Research Programme FIBRE 1997–2002. Evaluation Report. Publications of the Academy of Finland 3/03. Helsinki, Finland.
- Spurgeon J., Roxburgh, T., Schlapfer, F. & Hanley, N. (2002). River Mimram Low Flow Public Preferences Study. Final Report to Environment Agency. JacobsGIBB Ltd in association with Warwick Business School (Corporate Citizenship Unit) and Glasgow University (Economics Department).
- Günter, M., Schläpfer, F., Walter, T, Herzog, F. (2002). Direct payments for biodiversity provided by Swiss farmers: An economic interpretation of direct democratic decision. Case Study Switzerland. Environment Directorate, Environment Policy Committee, OECD, (ENV/EPOC/GEEI/BIO/(2001)9/FINAL).

Articles in Non-refereed Journals and Newspapers (since 2004)

- Schläpfer, F. (2023). Die Schweizer Subventionsmaschine ist voller Widersprüche. Schweizer Monat, September (forthcoming).
- Schläpfer, F. (2023). Kein Zufall, scheitert der Klimaschutz an der Urne. Neue Zürcher Zeitung, 12. Mai, S. 18.

- Schläpfer, F. (2020). Klimaziele und Landwirtschaft. Neue Zürcher Zeitung, 26 October, p. 18.
- Schläpfer, F. (2019). Wie der Staat den Zuckerproduzenten das Leben versüßt. Oekoskop 2/19, 18-21.
- Schläpfer, F. (2016). Wertschöpfung richtig berechnen. Neue Zürcher Zeitung, 31 March, p. 10.
- Schläpfer, F. (2015). Widersprüchliche Bundessubventionen für die Milchproduktion. Neue Zürcher Zeitung, 5 March, p. 21.
- Schläpfer, F. (2011). Reformbedarf bei der Rating-Agentur für Ökonomen. Neue Zürcher Zeitung, 26 August, p. 23.
- Schläpfer, F. (2009). Falsch gelenkte Staatsgelder für die Landwirtschaft, Neue Zürcher Zeitung, 5 May.
- Schläpfer, F. & Zweifel, P. (2008). Nutzenmessung bei öffentlichen Gütern: Konzeptionelle und empirische Probleme in der Praxis. Wirtschaftsdienst 88 (3), 210-216.
- Schläpfer, F. (2006). Agrarsubventionen: Zeit zum Ausmisten. (Editor's headline) NZZ am Sonntag, 19 March, pp. 28-29.
- Schläpfer, F. (2005). Die Natur der ökonomischen Werte und die ökonomischen Werte der Natur. Hotspot (Bulletin of the Biodiversity Forum of the Swiss Academy of Sciences SANW) 12: 12-13.
- Bosshard, A. & Schläpfer, F. (2005). Perspektiven einer wirkungsorientierten Agrarpolitik. Agrarforschung 12: 52-57.
- Schmitt, M., Schläpfer, F. & Roschewitz, A. (2004). Bewertung von Landschaftsveränderungen: ein experimenteller Ansatz. Agrarforschung 11: 464-469.
- Schläpfer, F. & Bosshard, A. (2004). Umbau der Schweizer Agrarpolitik: von der Multifunktionalität zum politischen Markt. Neue Zürcher Zeitung, 29.5.2004, p.16.

Habilitation Thesis

Schläpfer, F. (2008). The Contingent Valuation of Public Goods Revisited. Habilitation Thesis, Faculty of Economics, University of Zurich. (Referees: Prof. P. Zweifel, Prof. R. Winkelmann.)

PhD Thesis

Schläpfer, F. (2000). Biodiversity and ecosystem functioning: Scientific evidence, economic models, and societal decisions. Dissertation University of Zurich, Natural Science Faculty. (Referees: Prof. Dr. B. Schmid, Dr. I. Seidl, Prof. Dr. A. Schmutzler)

Master Thesis

Schläpfer, F. (1995). *Brachypodium pinnatum* Beauv. in Halbtrockenrasen: Aspekte des Lebenszyklus und Bestandesdynamik bei unterschiedlicher Bewirtschaftung. Institute of Systematic Botany, University of Zurich and Federal Research Institute WSL, Birmensdorf. (Referees: Prof. Dr. J.J. Schneller, PD Dr. B. Krüsi).

Academic Talks (since 2002)

- 2022 – Alliance for Health and Nutrition, Bern, 3 May.
- 2021 – Workshop, Federal Office of the Environment, Bern, 5 November
– ZHAW, Institute for Environment and Natural Resources, Wädenswil, 12 March
- 2020 – University of Applied Sciences Bern (HAFL), 14 December
- 2019 – 24th Annual Conference of the European Association of Environmental and Resource Economists (EAERE), June 26-29, Manchester, United Kingdom, 26 June
- 2018 – Federal Office of Agriculture, Bern, 22 May
- 2017 – XV EAAE Congress, “Towards Sustainable Agri-food Systems: Balancing Between Markets and Society” August 29th – September 1st, 2017, Parma, Italy, 29 September

- 2016
 - Federal Office for National Economic Supply, Bern, 15 April
 - Avenir Suisse, Zürich, 4 February
- 2015
 - Agridea/Federal Office of Agriculture, Bern, 15 November
- 2012
 - Research seminar, Kalaidos University of Applied Sciences, February
- 2011
 - University of Lüneburg, Germany, May 2011
 - Annual Meeting of the Swiss Forum Landscape, Bern, May 2011
- 2010
 - World Congress of Environmental and Resource Economists, University of Quebec, Montreal, Canada, June 2010
- 2009
 - ‘New Directions in Welfare’ conference, University of Oxford, U.K., June 2009
 - 17th Annual Conference, European Association of Environmental and Resource Economists, Amsterdam, June 2009
 - Antrittsvorlesung als Privatdozent, Universität Zürich, Februar 2009
- 2008
 - ETH Zurich Lunch Seminar in Energy, Environmental and Resource Economics, 7 November 2008
 - Habilitation talk to the Economics faculty, University of Zurich, March 2008
- 2007
 - Annual conference of the European Association of Environmental and Resource Economists, Thessaloniki, Greece, June 2007
 - Lunch Seminar Institute of Empirical Research in Economics and Socioeconomic Institute, University of Zurich, May 2007
- 2006
 - Chair of Environmental Policy and Economics, Institute of Environmental Decisions, Swiss Federal Institute of Technology ETH, Zurich, October 2006
 - Lunch Seminar Institute of Empirical Research in Economics and Institute of Social Economics, University of Zurich, October 2006
 - Department of Social Engineering, Tokyo Institute of Technology, Tokyo, Japan, July 2006.
 - 3rd World Congress of Environmental and Resource Economists, Kyoto, Japan, July 2006.
 - Centre of Economics, University of Basel, January 2006
- 2005
 - DIVERSITAS International Conference on Biodiversity, Oaxaca, Mexico. Together with B. Schmid, November 2005
 - University of Colorado, Institute of Behavioural Science, Boulder, CO, October 2005
 - Economics Division, Rocky Mountain Research Station/Colorado State University, Fort Collins, CO, October 2005
 - Colorado University Environmental and Resource Economics Workshop, Vail, CO, September 2005
 - University of Wyoming, Department of Economics, October 2005
 - European Association of Environmental and Resource Economists 14th annual conference, Bremen, Germany, June 2005
 - Landscape Conference, Institute for Spatial and Landscape Planning, ETH Zürich and the Landscape Change Programme of the Macaulay Institute, Scotland. Ascona, Switzerland, May 2005
 - Annual Meeting of the Swiss Society for Economics and Statistics, March 2005
- 2004
 - Lunch Seminar Institute of Empirical Research in Economics and Institute of Social Economics, University of Zurich, December 2004
 - Monte Verità Conference on Sustainable Resource Use and Economic Dynamics (SURED), Ascona, Switzerland, June 2004
 - 13th annual conference of the Association of Environmental and Resource Economists, Budapest, Hungary, June 2004
- 2003
 - European Association of Environmental and Resource 13th annual conference, Budapest, Hungary, June 2003
- 2002
 - 2nd World Congress of Environmental and Resource Economists, Monterey (USA), June 2002