

## Curriculum Vitae Robert Finger

### Summary

- I am a full professor of agricultural economics and policy at ETH Zurich. I have been a professor at ETH Zurich since 2016, where my research is positioned at the intersection of agricultural science and economics.
- My overall aim is to strengthen the resilience and sustainability of agricultural and food systems. Specifically, my research focuses on farm-level decisions and their interactions with the environment, markets, societies and policies, particularly in the context of European agriculture
- In the area of education, I am actively involved in teaching six courses at Bachelor and Master level within the Agricultural Sciences program at ETH Zurich. In addition, I am responsible for the Agricultural Economics program at ETH Zürich and contribute to an international teaching initiative at the Ph.D. level. Since joining ETH Zurich in 2016, I have successfully supervised 12 PhD students and guided more than 60 Master students to graduation under my primary supervision.
- My contributions to the academic community have been recognized through several prestigious awards, including Best Paper Awards in leading agricultural economics journals. I have also received a Societal Impact Award and an Award for Outstanding Science-Society Communication in Agricultural Economics. My publication record includes over 210 papers in peer-reviewed journals, over 145 of which have been published since 2016. I have secured over 4.5 million Swiss francs in third-party funding since 2016.
- Researchers in my group, at different academic levels, have been recognized for their outstanding research achievements with various prestigious awards. Since 2016, eight members of my team have been promoted to professorial positions at leading universities around the world.
- In addition to my academic responsibilities, I hold various service positions within and outside of ETH Zurich. These include chairing the World Food System Center, chairing the ETH Domain's Open Research Data initiative, and serving as a board member of the Swiss Society for Agricultural Economics and Rural Sociology. I also contribute to the field as an editor and editorial board member of several prestigious agricultural economics journals, including the American Journal of Agricultural Economics, the European Review of Agricultural Economics, Applied Economic Perspectives and Policy, and the Journal of the Agricultural and Applied Economics Association.
- Committed to promoting outreach and science communication, as well as having an impact on real-world decision making, I am actively involved in initiatives that bridge the gap between academia and the wider community and policy. This includes a wide range of science communication activities, work on government committees and a focus on transdisciplinary research approaches.

## Contact

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Profiles at [google.scholar](https://scholar.google.com) >> [ORCID](https://orcid.org) >> [Web of Science Profile](https://www.scopus.com) >>



## Academic Career

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Since 2016	Chair of the Agricultural Economics and Policy Group, ETH Zurich, Switzerland
2014-2015	Chair of the Production Economics Group, University of Bonn, Germany
2012-2013	Assistant Professor at the Agricultural Economics and Rural Policy Group, Wageningen University, The Netherlands
2006-2011	PhD Student & Postdoctoral Researcher, ETH Zürich, Switzerland

## Education

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2009	PhD in Agricultural Economics, ETH Zürich, Switzerland
2009	Postgraduate Diploma in Applied Statistics, ETH Zürich, Switzerland
2006	Diploma in Economics, Europa Universität Viadrina Frankfurt/Oder, Germany

## Academic Functions, Service and Positions

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Since 2024	Member of the consultative commission of the Swiss government on agriculture and agricultural policy
Since 2023	Chair of the Steering Committee of a large-scale <i>Initiative on Open Research Data in the ETH Domain</i> (Vice-Chair 2021-2022)
Since 2021	Chair of the <i>World Food System Center</i> of ETH Zurich (2016-2020 Vice Chair)
Since 2020	Board member of the <i>Swiss Society for Agricultural Economics and Rural Sociology</i> (also 2008-2012)
2018-2022	Member <i>Risk Management Commission</i> at ETH Zürich

Since 2016	Positions in international advisory boards (e.g. ICT-AGRI-FOOD (since 2020) and Leibnitz Institute of Agricultural Development in Transition Economies (IAMO) (since 2021)
Since 2016	PI of several large-scale national and international research projects (see detailed list below)
Since 2016	Member of 5 mentoring committees for assistant professors & of 8 hiring committees at ETH Zürich and other universities
Since 2016	Member of the <i>Admission Committee</i> for Agricultural Sciences at ETH Zurich
2016-2021	Member of the <i>Teaching Commission</i> for Agricultural Sciences at ETH Zurich
Since 2012	Co-editor of a blog on agricultural policy <a href="https://agrarpolitik-blog.com/">https://agrarpolitik-blog.com/</a>

## Journal Editor Positions

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### *Active positions*

Since 2024	Editorial Board Member of <i>Applied Economic Perspectives and Policy</i>
Since 2022	Associate Editor <i>American Journal of Agricultural Economics</i>
Since 2022	Area Editor <i>Journal of the Agricultural and Applied Economics Association</i>
Since 2021	Editorial Board Member <i>European Review of Agricultural Economics</i>
Since 2021	Editorial Board Member of <i>Agribusiness</i>
Since 2020	Associate Editor of <i>Q Open</i>
Since 2013	Editorial Board member of <i>Agricultural Systems</i>

### *Past positions*

2022	Guest Editor <i>Q Open</i>
2021	Guest Editor <i>Applied Economics Policy and Perspectives</i>
2013-2021	Editorial Advisory Board member of the <i>German Journal of Agricultural Economics</i>
2020	Guest Editor <i>European Review of Agricultural Economics</i>

## Selected Awards

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2023 *Societal Impact Award in honour of Giovanni Anania of the European Association of Agricultural Economists for the Publication: Bucheli et al. (2021) European Review of Agricultural Economics.*

2022 *Outstanding Journal Article Award at the European Review of Agricultural Economics, for the paper Vroege et al. (2021)*

2022 *Award for Outstanding Science-Society Communication in Agricultural Economics.* German Society of Economic and Social Sciences in Agriculture, GEWISOLA, for the agricultural policy blog <https://agrarpolitik-blog.com/>

2019 *Best Referee Award of the European Review of Agricultural Economics*

2017 *Best Paper Award at the 57th Conference of the German Society of Economic and Social Sciences in Agriculture, for Böcker et al., published in ERAE 2020*

2017 *Best Paper Award at the XV EAAE Congress (Bozzola and Finger, published in ERAE in 2021)*

2012 *SNIS International Geneva Award, for the paper Bokusheva et al. (2011)*

2011 *GEWISOLA Preis (Young scientist award of the German Society of Economic and Social Sciences in Agriculture, GEWISOLA, for my doctoral thesis)*

2009 *ETH Medal for an outstanding doctoral thesis, ETH Zürich, Switzerland*

## Selected awards received by students, doctoral students, and postdocs under my supervision

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2023

SGA Youth Award of the Swiss Society for Agricultural Economics and Rural Sociology, places 1-3 for Charles Rees, Marta Tarruella and Simon Hug for their outstanding Master theses.

2022

Hans Vontobel Award 2022 to Dr. Sergei Schaub for an excellent doctoral thesis that has produced outstanding findings in the field of agricultural sciences at ETH Zurich

SGA Youth Award of the Swiss Society for Agricultural Economics and Rural Sociology, 1<sup>st</sup> and 2<sup>nd</sup> place for Eileen Ziehmman and Melanie Eggimann for their outstanding Master theses.

2021

Hans Vontobel Award 2021 to Dr. Niklas Möhring for an excellent doctoral thesis that has produced outstanding findings in the field of agricultural sciences at ETH Zurich

SGA Youth Award of the Swiss Society for Agricultural Economics and Rural Sociology, 2<sup>nd</sup> and 3<sup>rd</sup> place for Stéphanie Vuille and Daniel Duarte for their outstanding Master theses.

2020

SIAF Award 2020: Dr. Niklas Möhring received the twelfth SIAF Award of the Swiss Institute of International Studies for his dissertation "Reducing Pesticide Use Risks: An Economic Analysis" (best doctoral thesis in Economics at ETH Zürich and University of Zurich)

SGA Youth Award 2020 of the Swiss Society for Agricultural Economics and Rural Sociology for Dennis Engst, Mélissa Uldry and Marc Chautems (place 1-3) for their outstanding Master theses

ETH-medal for outstanding dissertation: Tobias Dalhaus has been awarded the ETH-medal for his dissertation defended in 2018 'Agricultural Weather Insurance: Basis Risk Reduction, Behavioral Insurance and Uncovering Quality Risk'

2019

SGA Youth Award 2019 of the Swiss Society for Agricultural Economics and Rural Sociology: Janic Bucheli and Reto Sager have been awarded the best thesis award of the Swiss Society for Agricultural Economics and Rural Sociology

2018

International Geneva Award by Swiss Network for International Studies received by Dr. Solen LeClec'h

SVIAL Bachelor Award received by Mélissa Uldry for her outstanding Bachelor theses

SGA Youth Award 2018 of the Swiss Society for Agricultural Economics and Rural Sociology: Willemijn Vroege, David Lanter, Sandro Michael (place 1-3) for their outstanding Master theses

ETH Medal for Willemijn Vroege for her outstanding Master Thesis

Further awards are listed here [>>](#)

## Memberships

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International Association of Agricultural Economists (IAAE)

European Association of Agricultural Economics (EAAE)

Agricultural Economics Society (AES)

German Association of Agricultural Economists (GEWISOLA)

Swiss Society for Agricultural Economics and Rural Sociology (SGA-SSE)

## Teaching and Supervision

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### Current Teaching at ETH Zürich

*Bachelor (in German)*

- World Food System
- Introduction to Agricultural Management

- Production, Investment and Risk Management in Agriculture
- Co-lead of the Excursion 'Swiss Agricultural Policy'

#### *Master (in English)*

- Evaluation of Agricultural Policy
- Risk Analysis and Risk Management in Agriculture
- Current Topics in Agricultural Economics and Policy

#### *PhD Course and Continuing Education*

- Risk Analysis and Risk Management in Agriculture: Theory and Applications, PhD Course in the Doctoral Certificate Program for Agricultural Economics (Promotionskolleg Agrarökonomik)
- Co-organization of the Swiss PhD Seminar in Agricultural Economics (via the Swiss Society for Agricultural Economics and Rural Sociology)

#### **Doctoral Student Supervision (Daily Supervisor)**

- Philipp Höger (ETH Zürich): Ongoing (since 2024)
- Sharmin Akter (ETH Zurich): Ongoing (since 2023)
- Charles Rees (ETH Zurich): Ongoing (since 2023)
- Viviane Fahrni (ETH Zurich): Ongoing (since 2023)
- Nicolas Alou (ETH Zurich): Ongoing (since 2022)
- Johan Blockeel (ETH Zurich): Ongoing (Since 2022)
- Eileen Ziehmann (ETH Zürich). Ongoing (Since 2021)
- Jonas Schmitt (ETH Zürich). Ongoing (Since 2021)
- Viviana Garcia (ETH Zürich). Ongoing (Since 2021)
- Lucca Zachmann (ETH Zürich). 2021-2024
- Karin Späti (ETH Zürich). 2018-2022
- Cordelia Kreft (ETH Zürich). 2018-2022
- Janic Bucheli (ETH Zürich). 2018-2022
- Willemijn Vroege (ETH Zurich). 2017-2020
- Ladina Knapp (ETH Zurich). 2017-2020
- Sergei Schaub (ETH Zurich). 2016-2020
- Niklas Möhring (ETH Zurich). 2016-2019
- Tobias Dalhaus (ETH Zurich). 2016-2018
- Thomas Böcker (University of Bonn). 2015-2018
- Alisa Spiegel (née Kostrova) (University of Bonn). 2014-2018
- Manuela Meraner (University of Bonn & ETH Zurich). 2014-2017
- Sarah Conradt (ETH Zurich). 2012-2014
- Ines Kapphan (ETH Zurich). 2009-2012
- Niklaus Lehmann (ETH Zurich). 2009-2012

#### **Co-Supervisor/External PhD Committee Member**

- Chao Zeng. ETH Zürich (Switzerland). 2023
- Daria Loginova. University of Fribourg (Switzerland). 2022
- Canxi Chen. ETH Zürich (Switzerland). 2021

- Esther Devilliers. INRAE, Rennes (France). 2021
- Evert Los. Wageningen University (The Netherlands). 2021
- Francisco Antonio Mendoza Tijerino. Hohenheim University (Germany). 2021
- Martin Parlasca. Goettingen University (Germany). 2020
- Julia Jouan. INRAE, Rennes (France). 2020
- Anouschka Groeneveld. Wageningen University (The Netherlands). 2018
- Simone Quatrini. ETH Zürich (Switzerland). 2019
- Min Liu. Wageningen University (The Netherlands). 2016
- Matthias Buchholz. Göttingen University (Germany) 2015
- Esther Boere. Wageningen University (The Netherlands) 2015
- Hugo Storm. Bonn University (Germany) 2014
- Justice Akpene Tambo. Bonn University (Germany) 2014
- Yann de Mey. Hasselt University (Belgium) 2014
- Leif Erec Heimfarth. Göttingen University (Germany) 2012

**Supervision of PostDoctoral Researcher, currently in my group:** Robert Huber (tenured senior scientist), Lucca Zachmann, Christian Stetter, Iordanis Parikoglou, Cordelia Kreft, Jennifer Mark

#### **Placements of Previous Doctoral Students and PostDocs (starting from 2016)**

*Professors at Universities:* Tobias Dalhaus (now Professor at Wageningen University), Stefan Hirsch (now Professor at Hohenheim University, before at TU Munich), Martina Bozzola (now Professor at Queens University Belfast), Hang Xiong (now Professor at Huazhong Agricultural University), Solen Le Clec'h (now Professor at Wageningen University), David Wuepper (now professor at University of Bonn), Niklas Möhring (Professor at University of Bonn, before at Wageningen University), Chloe McCallum (Professor at Queens University Belfast in 2024)

*Other Positions in Academia:* Stefan Wimmer (tenured position as group leader at the Bavarian State Research Center for Agriculture) Melf Hinrich Ehlers (tenured position at Agroscope), Yanbing Wang (tenured position at Agroscope), Sergei Schaub (Agroscope), Hervé Dakpo (tenured position at INRAE), Alisa Spiegel (Thuenen Institute), Manuela Meraner (University of Bonn)

*Industry and Administration:* Willemijn Vroege (Re-Insurance Industry), Janic Bucheli (Re-Insurance Industry), Karin Späti (Swiss Federal Office of Agriculture), Ladina Knapp (Swiss National Science Foundation), Thomas Böcker (Chamber of Agriculture North-Rhine Westphalia)

Since 2016: main supervisor of >60 master theses at ETH Zürich

Supervision of > 175 Bachelor and Master thesis at ETH Zürich, University of Bonn and Wageningen University.

#### **Invited Talks and Keynotes at Scientific Seminars and Conferences (Selection)**

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1. Finger, R. Grebitus, C. Henningsen, A. (2023). Replications in Agricultural Economics. Invited talk at the webinar series: Replicating empirical studies in economics. October 18, 2023
2. Finger, R. (2023). Climate change, extreme weather events, and implications for agricultural and food systems. Invited Keynote at the 21st Swiss Climate Summer School, September 04, 2023. Monte Verita, Switzerland

3. Finger, R. (2023). Digital solutions for sustainable and resilient agricultural systems: Invited Keynote at the XVII Congress of the European Association of Agricultural Economists. 29.08.-01.09.2023, Rennes, France.
4. Finger, R. (2023). Emergence of pesticide free production systems in Switzerland. Invited talk at the Agroecological Crop Protection Webinar, June 06, 2023. INRAE, France.
5. Finger, R., Möhring, N., Kudsk, P. (2022). Farm-Level Economic Impacts of a Glyphosate Ban in Europe. Invited talk at "Institute of Science, Technology and Policy" (ISTP), ETH Zürich, 12. December 2022
6. Finger, R. (2022). Economics and policy of moving from chemistry to biology in plant protection. Invited Keynote at the ABIM (Annual Biocontrol Industry Meeting). October 24-26, 2022, Basel, Switzerland.
7. Finger, R. (2022). Role of IPM in the EU policy on reduction of pesticide use and risk. Invited Keynote at the Conference, DG-AGRI, European Commission, 'Developing a Farmers' Toolbox for Integrated Pest Management Practices from Across the Union' 15<sup>th</sup> of September 2022
8. Finger, R. (2022). Publishing in Agricultural Economics. Invited presentation at the Swedish University of Agricultural Sciences, SLU; August 31, 2022
9. Finger, R. (2022). Challenges and opportunities due to the green transition and the reduction of fertilizers and pesticides. Invited Keynote at the AIAG Conference 2022 'International Association of Hail Insurers' (AIAG), Istanbul, June 12-15, 2022.
10. Finger, R. (2022). Economics and Policy of Pesticide-Free Agricultural Production. Invited Keynote at the 'European Scientific Conference – Towards Pesticide Free Agriculture', Dijon June 2-3, 2022
11. Finger, R. (2022). Pathways for better pesticide policies. UFZ Leipzig, Seminar Series, Department of Economics, April 12, 2022
12. Finger, R. (2022). Digital innovations for sustainable agricultural systems – an economic and policy perspective. Invited Keynote at the *International Conference on Digital Technologies for Sustainable Crop Production (DIGICROP)* March 28-30, 2022.
13. Finger, R. (2022). The role of insurance for sustainability and resilience of the European agricultural sector. Invited Keynote CISAR Symposium 2022 (Climate Insurance Solutions for Agricultural Risks), March 08-09, 2022, Munich.
14. Finger, R. (2022). New perspectives on agricultural policies. Invited Talk. *University of Hohenheim, Seminar "Policy, Markets and Trade in the Bioeconomy"* 02. February 2022
15. Finger, R. (2021). Managing increasing climate risks in agriculture. Invited Talk, *Seminar Series at University of Basel*. December 08, 2021.
16. Finger, R., Zachmann, L., McCallum, C. (2021). Pesticide policies, fungi-resistant grapevine varieties and marketing channels in Switzerland. Invited Talk at *Michigan State University Department of Agricultural, Food, and Resource Economics*. December 02, 2021.
17. Finger, R. (2021). Notwendigkeiten und Möglichkeiten zur Reduktion von chemisch-synthetischen Pflanzenschutzmitteln. Invited Talk at *University of Freiburg* (Germany), November 16, 2021.
18. Finger, R. (2021). 'Farmers' decisions to reduce pesticide use: insights from Swiss case studies' Invited presentation at the *Conference on Social Science For Pesticide Policies 2021*, October 20 & 21, Paris, France.
19. Finger, R. (2021). Replications in Agricultural Economics. Invited Talk at the *EAAE Webinar 'Replication and Open Science in Agricultural Economics'*, September 27, 2021.



20. Finger, R. (2021). 'Welche Agrar- und Ernährungspolitik für eine nachhaltigere Landwirtschaft' Invited Keynote at the *61th conference of the Gesellschaft für Wirtschafts- und Sozialwissenschaften des Landbaues e.V. (Society for Economic and Social Sciences of Agriculture) (GEWISOLA)*, September 22, 2021. Berlin, Germany.
21. Finger, R. (2021). Reflections on Open Science in Agricultural Economics. *Invited Presentation at AgEconMeet*. June 08, 2021.
22. Finger, R., Möhring, N. (2021). Farmer perception of pesticides' environmental and health risks and the adoption of pesticide-free wheat production. *Invited Talk at TRAPEGO Webinar, University of Bern*. May 31, 2021.
23. Finger, R. (2021). Agrarpolitik – Quo Vadis? Invited Keynote Nationales Bioforschungsforum 2021, 10. März 2021
24. Finger, R. (2021). Pesticide-free but not organic? Adoption of a large-scale pesticide-free wheat production standard in Switzerland. *Seminar Series, Department of Economics, Swedish University of Agricultural Sciences*, February 17, 2021.
25. Finger, R. (2020). Pathways for advancing pesticide policies. Invited Keynote at the *INTOMED Symposium*. December 04 2020.
26. Finger, R. (2020). Pathways for pesticide policies. Invited talk at "Institute of Science, Technology and Policy" (*ISTP*), ETH Zurich, October 27, 2020.
27. Finger, R. (2020). How digital innovations can lead to more sustainable agricultural systems? Invited Keynote at the *3rd INFER ONLINE Symposium on Agri-Tech Economics for Sustainable Futures* 21-22 September 2020, Harper Adams University, England
28. Finger, R. (2020). New pathways to manage increasing climate risks in agriculture. Invited Lecture at *SMART-LERECO Seminar*, INRA, Rennes, France, February 20, 2020.
29. Finger, R. (2019). Managing increasing climate risks in agriculture. Guest Lecture at the *Leibniz Centre for Agricultural Landscape Research (ZALF)*, Müncheberg, Germany, October 01, 2019.
30. Finger, R. (2019). Innovations in Agricultural Insurance Solutions. *Seminar Series at the Institute for Economic Research, University of Neuchâtel*, Switzerland, May 10, 2019.
31. Finger, R. (2019). Reconciling production and environmental services – new pathways for agricultural policies. Invited Keynote at the *Annual Conference of the Agricultural Economics Society*, Warwick, Coventry, UK, April 15-17, 2019.
32. Finger, R. (2019). Risikomanagement in der Landwirtschaft im Zeichen des Klimawandels. Invited Keynote at the *KTBL Fachtagung 'Kühlen Kopf bewahren – Anpassung der Landwirtschaft an den Klimawandel'*, Darmstadt, March 20-21, 2019
33. Finger, R. (2019). Umgang mit steigenden Klimarisiken in der Landwirtschaft – Eine agrarökonomische Perspektive. Invited Keynote at the *6. Nachhaltigkeitstagung Agroscope «Landwirtschaft im Klimawandel – forschen, entscheiden, umsetzen»*, Zürich, Switzerland, January 24, 2019.
34. Finger, R. (2018). An agricultural economic perspective on pesticide policies. Invited Lecture at *SMART-LERECO Seminar*, INRA, Rennes, France, November 06, 2018.
35. Finger, R. (2018). Innovative insurance solutions: prospects and challenges for European agriculture. *Economics Seminar Series of Wageningen University*, The Netherlands, June 19, 2018.
36. Finger, R. (2018). Index insurance solutions for European agriculture: current state, prospects and challenges, *Agrar- und Ernährungsökonomische Kolloquium, University of Kiel*, Germany, June 26, 2018.

37. Finger, R. (2018). Methods for Agricultural Policy Evaluation – An Application to European Pesticide Policies. *Invited Keynote at the 7<sup>th</sup> congress of the Italian Association of Agricultural and Applied Economics (AIEAA)*, 14-15 June 2018, Conegliano (TV), Italy.
38. Finger, R. (2018). The economics of pesticide use and pesticide policies. *Agrarökonomisches Seminar, University of Göttingen*, April 24, 2018, Göttingen, Germany.
39. Finger, R. (2017). An Agricultural Economic Analysis of Pesticide Policies. *Distinguished Lecture Series of the Swiss Federal Institute of Aquatic Science and Technology (EAWAG)* April 28, 2017, Dübendorf, Switzerland.
40. Finger, R., Möhring, N., Dalhaus, T., Böcker, T. (2017). Revisiting pesticide taxation schemes. *Seminar Series of the Section Economics of Wageningen University*, January 23, 2017, Wageningen, The Netherlands.
41. Finger, R., Böcker, T. (2016). Ökonomische Anreize zur Mengensteuerung im Pflanzenschutz. *Workshop zu Best-Management-Praktiken bei der Anwendung von Glyphosat*. May 24/25 2016, Göttingen, Germany.
42. Finger, R. (2016). Risiko und Risikomanagement: Perspektiven für die Schweizer Landwirtschaft. *Invited Keynote der Tagung der Schweizerischen Gesellschaft für Agrarwirtschaft und Agrarsoziologie: Umgang mit Unsicherheit in der Land- und Ernährungswirtschaft*. March 31-April 01, 2016, Grangeneuve, Switzerland
43. Finger, R., Buchmann, N. (2014). Risk reducing effects of species diversity in grassland production: integrating economic and ecological assessments. *Technical University of Munich, Germany, Weihenstephan Socioeconomic Colloquium*, November 6, 2014, Freising, Germany.
44. Finger, R. (2014). Betriebswirtschaftliche Massnahmen zum Umgang mit Trockenheitsrisiken. 1. *Agroscope-Nachhaltigkeitstagung 2014: Wasser in der Landwirtschaft – heute und künftig*, Agroscope – Institute for Sustainability Sciences, January 19, 2014, Zurich, Switzerland.
45. Finger, R., Briner, S., Calanca, P. (2013). Assessing climate change impacts on managed grassland production using a bio-economic modelling approach, *Invited Keynote at the International Grassland Congress*, September 15-19, 2013, Sydney, Australia.
46. Finger, R., Briner, S., Peerlings, J. (2013). Effects of changes in the processing allowance for cheese production on producer milk prices – an empirical analysis for three cheese types in Switzerland, *Workshop on Price transmission tools used in policy evaluation*, Swiss Federal Office for Agriculture, October 24, 2013, Bern, Switzerland.
47. Finger, R. (2013). The role of downside risks in crop management decisions and its integration in bio-economic models, *Agrarökonomisches Seminar, University of Göttingen*, June 25, 2013, Göttingen, Germany.
48. Lehmann, N., Finger, R. (2013). Analyzing impacts of climate change and agri-environmental policy using bio-economic modeling, *Agrar- und Ernährungsökonomisches Kolloquium, Christian-Albrechts-Universität zu Kiel*, January 15, 2013, Kiel, Germany (also presented at the Cluster Economics Seminars, Wageningen University, November 15, 2012).
49. Finger, R. (2011) Integrating biophysical and economic approaches to model managed agro-ecosystem, *International Workshop on Ecohydrology and Sustainability in Seasonally Dry Ecosystems*, June 13-14, 2011, Duke University, Durham (NC), USA.
50. Finger, R. (2008). Bewässerung in der Getreideproduktion als Anpassungsmassnahme an den Klimawandel - Eine ökonomische Perspektive für die Schweiz, *ART-Conference 2008: Challenge Climate Change*, Agroscope Reckenholz-Tänikon (ART), January 18, 2008, Zurich, Switzerland

## Journal articles (as of October 2023)

See my google.scholar profile for a complete publication list here

[https://scholar.google.ca/citations?user=V7yA\\_rcAAAJ&hl=en](https://scholar.google.ca/citations?user=V7yA_rcAAAJ&hl=en)

Underlined names represent my doctoral students, postdoctoral researchers or research assistants from my group

- (211) **Finger, R.** (2024). Europe's ambitious pesticide policy and its impact on agriculture and food systems. *Agricultural Economics*. In Press
- (210) Ammann, J. , Mack, G., Irek, J., **Finger, R.**, El Benni, N. (2024). Data on Swiss citizens preferences and perceptions of agricultural policy. *Data in Brief* 110042
- (209) Devilliers, E., Möhring, N., **Finger, R.** (2024). Estimation and comparison of the performance of low-input and conventional agricultural production systems. *Q Open*. In Pres
- (208) **Finger, R.** (2024). On the definition of pesticide-free crop production systems. *Agricultural Systems* 214: 103844
- (207) **Finger, R.**, Garcia, V., McCallum, C., Rommel, J. (2023). A Note on European Farmers' Preferences under Cumulative Prospect Theory. *Journal of Agricultural Economics*. In Press
- (206) Rees, C., Grovermann, C., **Finger, R.** (2023). National Organic Action Plans and Organic Farmland Area Growth in Europe . *Food Policy* 121 102531
- (205) Zachmann, L., McCallum, C., **Finger, R.** (2023). Grapevine growers anticipate substantially greater uptake of fungus-resistant Grapevine Varieties in Switzerland. *Journal of Wine Economics*. In Press
- (204) Wuepper, D., Henzmann, S., **Finger, R.** (2023). Measuring Farmer Time Preferences:A Systematic Literature Review for Europe and North America. *Journal of the Agricultural and Applied Economics Association*. In Press
- (203) Huber, R., El Benni, N., **Finger, R.** (2023). Lessons learned and policy implications from 20 years of Swiss agricultural policy reforms: A review of policy evaluations. *Bio-based and Applied Economics*. In Pres
- (202) Tarruella, M., Huber, R., Mack, G., El Benni, N., & **Finger, R.** (2023). Cost-effectiveness of farm-vs. regional-level climate change mitigation policies. *Q Open*, In Press
- (201) **Finger, R.**, Grebitus, C., Henningsen, A. (2023). Improving Agricultural Policy Decisions through Replications. *EuroChoices*. In Press
- (200) Ammann, J., Mack, G., Irek, J., **Finger, R.**, El Benni, N. (2023). Consumers' meat commitment and the importance of animal welfare as agricultural policy goal. *Food Quality and Preference*. 112: 105010
- (199) Zachmann, L., McCallum, C., **Finger, R.** (2023). Data on Swiss grapevine growers' production, pest management and risk management decisions. *Data in Brief* 51 109652
- (198) Zachmann, L., McCallum, C., **Finger, R.** (2023). Farm-level data on production systems, farmer- and farm characteristics of apple growers in Switzerland. *Data in Brief* 50 109531
- (197) El Benni, N., Grovermann, C., **Finger, R.** (2023). Agrarökonomische Evaluierungsmethoden für eine evidenzbasierte Agrarpolitik. *Agrarforschung Schweiz* 14: 172–182
- (196) **Finger, R.** (2023). Digital Innovations for Sustainable and Resilient Agricultural Systems. *European Review of Agricultural Economics*. In Press
- (195) Wang, Y., Schaub, S., Wuepper, D., **Finger, R.** (2023). Culture and Agricultural Biodiversity Conservation . *Food Policy* 120: 102482
- (194) **Finger, R.**, Möhring, N., Kudsk, P. (2023). A Review of Farm-Level Economic Impacts of a Glyphosate Ban in Europe. *Communications Earth & Environment*. 4(286)

- (193) Vroege, W., Dalhaus, T., Wauters, E., **Finger, R.** (2023). Effects of Extreme Heat on Milk Quantity and Quality. *Agricultural Systems*. 201: 103731.
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- (69) Mazzi, D., Bravin, E., Meraner, M., **Finger, R.** Kuske, S. (2017). Economic Impact of the Introduction and Establishment of *Drosophila suzukii* on Sweet Cherry Production in Switzerland. *Insects* 8(1), 18; doi:10.3390/insects8010018
- (68) **Finger, R.**, Möhring, N., Dalhaus, T., Böcker, T. (2017). Revisiting pesticide taxation schemes. *Ecological Economics* 134: 263–266
- (67) **Finger, R.**, Listorti, G. Tonini, A. (2017). The Swiss payment for milk processed into cheese: ex-post and ex-ante analysis. *Agricultural Economics* 48 (4): 437-448
- (66) Böcker, T., **Finger, R.** (2017). A Meta-Analysis on the Elasticity of Demand for Pesticides. *Journal of Agricultural Economics* 68 (2): 518-533
- (65) Dalhaus, T., **Finger, R.** (2016). Can Gridded Precipitation Data and Phenological Observations Reduce Basis Risk of Weather Index-based Insurance? *Weather, Climate and Society* 8(4): 409-419
- (64) Böcker, T., **Finger, R.** (2016). European Pesticide Tax Schemes in Comparison: An Analysis of Experiences and Developments. *Sustainability* 8(4), 378; doi: 10.3390/su8040378
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- (61) Witzel, C.P., **Finger, R.** (2016). Economic evaluation of Miscanthus production - A review. *Renewable & Sustainable Energy Reviews* 53: 681–696
- (60) Conradt, S., **Finger, R.**, Spörri, M. (2015). Flexible weather index-based insurance design. *Climate Risk Management* 10: 106–117
- (59) Huber, R., Flury, C., **Finger, R.** (2015). Factors affecting farm growth intentions of family farms in mountain regions: Empirical evidence for Central Switzerland. *Land Use Policy* 47: 188–197
- (58) **Finger, R.**, Buchmann, N. (2015). An ecological economic assessment of risk-reducing effects of species diversity in managed grasslands. *Ecological Economics* 110: 89–97
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- (55) Briner, S., Lehmann, N., **Finger, R.** (2015). Bio-economic modeling of decisions under yield and price risk for suckler cow farms. *Animal Production Science* 55(1):64-73

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- (53) Conradt, S., Bokusheva, R., **Finger, R.**, Kussaiynov, T. (2014). Yield Trend Estimation in the Presence of Farm Heterogeneity and Non-linear Technological Change. *Quarterly Journal of International Agriculture* 53 2: 121-140.
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- (49) Lehmann, N., **Finger, R.** (2014). Economic and environmental assessment of irrigation water policies: A bioeconomic simulation study. *Environmental Modelling & Software* 51: 112-122.
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- (47) Comoé, H., **Finger, R.**, Barjolle, D. (2014). Farm Management Decision and Response to Climate Variability and Change in Côte d'Ivoire. *Mitigation and Adaptation of Strategies for Global Change*. 19 (2): 123-142.
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- (45) Lehmann, N., Briner, S., **Finger, R.** (2013). The impact of climate and price risks on agricultural land use and crop management decisions. *Land Use Policy* 35: 119–130
- (44) Lehmann, N., **Finger, R.**, Klein, T., Calanca, P. (2013). Sample size requirements for assessing statistical moments of simulated crop yield distributions. *Agriculture* 3: 210-220
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- (22) **Finger, R.** (2012). Biases in Farm-level Yield Risk Analysis due to Data Aggregation. *German Journal of Agricultural Economics* 61(1): 30-43
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- (9) **Finger, R.** (2010). Revisiting the Evaluation of Robust Regression Techniques for Crop Yield Data Detrending. *American Journal of Agricultural Economics* 92(1): 205-211
- (8) **Finger, R.** (2010). Evidence of slowing yield growth - the example of Swiss cereal yields. *Food Policy* 35(2): 175-182
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- (4) **Finger, R.** Schmid, S. (2008). Modeling Agricultural Production Risk and the Adaptation to Climate Change. *Agricultural Finance Review* 68 (1), 25-41
- (3) **Finger, R.** Hediger, W. (2008). The Application of Robust Regression to a Production Function Comparison. *The Open Agriculture Journal* 2, 90-98.
- (2) **Finger, R.** Gerwig, C.N. (2008). The Impact of Climate Change on the Profitability of Site Specific Technologies. *Schriften der Gesellschaft für Wirtschafts- und Sozialwissenschaften des Landbaus e.V. (GEWISOLA)* 43, 395-404.
- (1) Lips, M., **Finger, R.**, Calanca, P. (2008). Potenzielle Auswirkungen des Klimawandels auf Risiko und Kosten der Weizenernte. *Yearbook of Socioeconomics in Agriculture 2008*, 219-232.

#### Peer reviewed book chapters

- (10) Finger, R., Vroege, W., Spiegel, A., de Mey, Y., Slijper, T., Poortvliet, P. M., Urquhart, J., Vigani, M., Nicholas-Davies, P., Soriano, B., Garrido, A., Severini, S. and Meuwissen, M. P. M. (2022) "The Importance of Improving and Enlarging the Scope of Risk Management to Enhance Resilience in European Agriculture," In Meuwissen, M. M. P., Feindt, P. H., Garrido, A., Mathijs, E., Soriano, B., Urquhart, J., and Spiegel, A. (eds.), *Resilient and Sustainable Farming Systems in Europe: Exploring Diversity and Pathways*, chapter, Cambridge, Cambridge University Press, pp. 18–37
- (9) Feindt, P. H., Meuwissen, M. P. M., Balmann, A., Finger, R., Mathijs, E., Paas, W., Soriano, B., Spiegel, A., Urquhart, J. and Reidsma, P. (2022) "Understanding and Addressing the Resilience Crisis of Europe's Farming Systems: A Synthesis of the Findings from the SURE-Farm Project," In Meuwissen, M. M. P., Feindt, P. H., Garrido, A., Mathijs, E., Soriano, B., Urquhart, J., and Spiegel, A. (eds.), *Resilient and Sustainable Farming Systems in Europe: Exploring Diversity and Pathways*, chapter, Cambridge, Cambridge University Press, pp. 342–374
- (8) Djanibekov, U., Finger, R., Guta, D.D., Gaur, V., Mirzabaev, A. (2016). A generic model for analyzing nexus issues of households' bioenergy use, ZEF- Discussion Papers on Development Policy No. 209, Center for Development Research, Bonn
- (7) Kostrova, A., Finger, R., Djanibekov, U. (2015). Farm-Level Model of Short-Rotation Coppice Cultivation with Flexibility in Planting and Harvesting. In: Collan, M. and Luukka, P. (Eds.), 2015, Proceedings of the ROW15 – Real Option Workshop, August 18.-19., 2015, Lappeenranta Finland, LUT Scientific and Research Publications, Research Reports, 44, CreateSpace Inc., USA, pp. 24-28
- (6) Finger, R., El Benni, N. (2014). Alternative Specifications of Reference Income Levels in the Income Stabilization Tool. In: Zopounidis, C., Kalogeras, N., Mattas, K., Dijk, G., Baourakis, G. (Eds.), *Agricultural Cooperative Management and Policy*. Springer, pp. 65-85
- (5) Lehmann, N., Finger, R., Klein, T. (2012). *Modeling Complex Crop Management-Plant Interactions in Potato Production under Climate Change*. In: Klatte, D., Lüthi, H.-J., Schmedders, K. (Eds.), *Operations Research 2011 Proceedings*, Springer, pp. 349-354

- (4) Finger, R., Weber, M. (2012). Gentechnisch veränderte Pflanzen in der Schweiz – Eine Agrarökonomische Analyse. In: Dobbelaere et al. (eds), Nutzen und Risiken der Freisetzung gentechnisch veränderter Pflanzen, Zurich: Vdf Verlag, pp. 124-137
- (3) Lehmann, N., Finger, R., Klein, T. (2011). *Optimizing Wheat Management towards Climate Change: A Genetic Algorithms Approach*. In: Angeli, C. (Ed.). Applied Simulation and Modelling 2011. ACTA Press, DOI: 10.2316/P.2011.715-020
- (2) Lehmann, N., Finger, R., Klein, T. (2012). *Adapting towards climate change: A whole-farm approach*. In: R. Seppelt, A.A. Voinov, S. Lange, D. Bankamp (Eds.) (2012): Managing Resources of a Limited Planet: Pathways and Visions under Uncertainty, Leipzig, Germany, pp. 676-683
- (1) Briner, S., Finger, R., Elkin, C., Zurbriggen, N., Bebi, P. (2012). *The impact of production and price risk on ecosystem goods and services provision from agriculture and forestry in mountainous regions* In: R. Seppelt, A.A. Voinov, S. Lange, D. Bankamp (Eds.) (2012): Managing Resources of a Limited Planet: Pathways and Visions under Uncertainty, Leipzig, Germany, pp. 676-683

#### Other Publications (Book Reviews and Reports)

- (10) Ehlers, M., Huber, R., Finger, R. (2021). Agrarpolitik im Zeitalter der Digitalisierung. Gruppe für Agrarökonomie und -politik. Projektbericht zu Händen des Bundesamts für Landwirtschaft [>>](#)
- (9) Knapp, L., Finger, R. (2020). Determinanten des Risikomanagements in der Schweizer Landwirtschaft am Beispiel von D. suzukii. ETH Zürich, Gruppe für Agrarökonomie und -politik. Projektbericht zu Händen des Bundesamts für Landwirtschaft [>>](#)
- (8) Meraner, M., Pölling, B. Finger, R. (2019). Landwirtschaftliche Diversifizierung in urbanen Ballungszentren. B&B Agrar, Dezember 2019 [>>](#)
- (7) Finger, R., Böcker, T., Möhring, N., Dalhaus, T. (2016). Ökonomische Analyse des Einsatzes von Pflanzenschutzmitteln – Risikoaspekte und Lenkungsabgaben. Bericht zu Händen des Bundesamts für Landwirtschaft. ETH Zürich und Universität Bonn, Oktober 2016
- (6) Finger, R. (2016). Book review: Oliver Musshoff and Norbert Hirschauer (2016) *Modernes Agrarmanagement – Betriebswirtschaftliche Analyse- und Planungsverfahren*, 4th ed., Vahlen, München. German Journal of Agricultural Economics 65 (4): 281-282
- (5) Winzer, F., Witzel, C.P., Kraska, T., Finger, R., Pude, R. (2015). Cascade Utilization of Miscanthus to increase resource efficiency. Bio Economy Science Centre, North-Rhine Westphalia.
- (4) Finger, R. (2013). Book review: Ariel Dinar and Robert Mendelsohn (Eds) (2011) *Handbook On Climate Change and Agriculture*. Cheltenham, UK: Edward Elgar. German Journal of Agricultural Economics 62(2): 151-152
- (3) Finger, R., Briner, S., Peerlings, J. (2013). Ex-Post Evaluation der Zulagen für verkäste Milch. Report to the Swiss Federal Office for Agriculture
- (2) Kaphengst, T., El Benni, N., Evans, C., Finger, R., Morse, S., Stupak, N. (2011): Assessment of the economic performance of GM crops worldwide, Report to the European Commission
- (1) Fischler, M., Berlin, R., Bokusheva, R., Finger, R., Marin, Y., Pais, F., Pavon, K., Perez, F. (2011). 5 Year Ex-Post Impact Study POSTCOSECHA Programme Central America. Report for the Swiss Agency for Development and Cooperation



## Referee activities (selection)

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Selected Journals I provided reviews for: Nature, Science, Nature Sustainability, Nature Communication, Nature Food, Nature Geoscience, American Journal of Agricultural Economics, Agricultural Economics, European Review of Agricultural Economics, Journal of Agricultural Economics, Food Policy, Environmental Research Letters, Agricultural Systems, Climatic Change, Ecological Economics, Land Use Policy, Canadian Journal of Agricultural Economics, Agriculture, Ecosystems & Environment, Agribusiness, Economic Modeling, Water Resources Research, Agricultural Water Management, Environmental Modeling and Software

[See my Publons profile for further review activities >>](#)

## Organization of conferences and seminars (Selection)

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2023: Organizer, Annual conference of the Swiss Society for Agricultural Economics and Rural Sociology. Transformation of agri-food systems – sustainability and digitalization of food value chains. Lindau, ETH Zürich, (Switzerland)

2022: Organizer, Annual conference of the Swiss Society for Agricultural Economics and Rural Sociology. Evidence based Agricultural and Food Policies. Frick (Switzerland)

2021: Organizer, Annual conference of the Swiss Society for Agricultural Economics and Rural Sociology. Climate Change and Agriculture. Tänikon (Switzerland)

2021: Committee Member: Landscape 2021 (Berlin, Germany)

2020: Committee Member: 16th Conference of the Hellenic Association of Agricultural Economists

2019: Organizer of the 171th EAAE Seminar “Measuring and evaluating farm income and well-being of farm families in Europe”, Agroscope and ETH Zurich, Tänikon, Switzerland, September 05-06, 2019.

2019: Organizer of the Symposium ‘Implications of Digitalisation in Agriculture’ at ETH Zürich, Switzerland, September 04, 2019.

2019: Committee Member: Sustainable and resilient farming systems in the European Union. 173th EAAE Seminar, September 26-27 2019, Bucharest (Romania)

2019: Committee Member: Behavioral Perspectives in Agricultural Economics and Management. 168th EAAE Seminar, February 06-07, 2019, Uppsala (Sweden)

2018: Scientific Committee Member: Coping with risks in agriculture: what challenges and prospects?. February 27-28, 2018, Paris (France)

2018: Organizer of the Symposium ‘Managing Risk in Agriculture’ at ETH Zürich, Switzerland, July 05, 2018.

Since 2016: Co-organizer of the Agroeconet Colloquium

2016: Programme Committee Member: Prospects for agricultural insurance in Europe. 156<sup>th</sup> EAAE Seminar, October 03-04, 2016, Wageningen (The Netherlands)

2015: Session organizer "Heterogeneous effects of risk and risk management across scales" at the 29th Triennial Conference of the International Conference of Agricultural Economists August 9-14, 2015, Milan (Italy)

2015: Workshop 'Potentiale und Herausforderungen von wetterindexbasierten Versicherungslösungen', University of Bonn, 10. November 2015

2014-2015: Organizer of the Seminar Series in Agricultural Production Economics, University of Bonn (Germany)

2013: Organizer of the Weekly economics seminar series at Wageningen University, Wageningen (The Netherlands)

2012: Session co-organizer on "Climate change and agriculture - modelling impacts, exploring adaptation options, identifying conflicts" at the 6th International Congress on Environmental Modelling and Software, Leipzig (Germany)

2011: Local Organizing Committee of the XIIIth Congress of the European Association of Agricultural Economists, Zürich (Switzerland)

2010: Conference on "Farm Income – Relevance, Measurement and Stabilization", Swiss Society for Agricultural Economics and Rural Sociology, Tänikon (Switzerland)

2009: Conference on "Agricultural Biotechnology - Economic, Social and Legal Aspects", Swiss Society for Agricultural Economics and Rural Sociology, Brig (Switzerland)

2008: 17th International Ph.D. Workshop on International Climate Policy, Zürich (Switzerland)

### **Project Acquisition (Selection)**

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Total third-party research funding 2016-2022 was ca. 4.1 million Swiss Francs. See detailed projects and funding sources also here <https://aecp.ethz.ch/research/research-projects.html>

2023-2026: SUPPORT (Supporting Uptake Integrated Pest Management and Low-Risk pesticide Use). Horizon Europe. Funding for my group: 600.000 CHF

2022-2023: Scholars at Risk Funding with Ukrainian guest professor: 170.000 CHF

2022-2025: Assessment of formal, natural and social insurances: how to cope best with impacts of extreme events on grasslands for sustainable farming systems? Funding: Swiss National Science Foundation Funding for my group: 360.000 CHF (including funding for Ukrainian guest professor, 2022-2023)

2021-2024: Evidence-based Transformation in Pesticide Governance (TRAPEGO). Funding: Swiss National Science Foundation. Funding for my group: 757.000 CHF

2021-2024: Towards pesticide free agricultural production systems. Funding: ETH Foundation and Uniscientia Foundation. Funding for my group 270.000 CHF

2021: Enhancing Biodiversity & Resilience in Crop Production. Funding: ETH Foundation and Bayer Crop Science. Funding for my group (postdoc supervised jointly with J. Ghazoul): 110.000 CHF

2019-2020: Determinants and barriers for farmers' adoption of pesticide free wheat production in Switzerland (PestiFreeWheat). Funding: ETH Foundation, Jowa, IP Suisse. Funding for my group 64.000 CHF

2018-2021: Agricultural policies in the era of digitalization (DigiAP). Funding: Swiss Federal Office for Agriculture. Funding for my group 220.000 CHF

2018: Herbicide free wheat production in Switzerland (HerbiFree). Funding: ETH Foundation, Jowa, IP Suisse. Funding for my group 55.000 CHF

2018-2022: 'Reconciling innovative farming practices and networks to enable sustainable development of smart Swiss farming systems (InnoFarm)'. Funding: Swiss National Science Foundation (SNF), NRP 73. Funding for my group 413.000 CHF

2017-2021: 'Towards Sustainable and Resilient EU Farming systems (SURE-Farm)'. Funding: European Commission (Horizon 2020). Funding for my group 303.000 CHF

2017-2021: 'Economic analysis of reducing greenhouse gas emissions on farm and regional level: Evaluation of the AgroCO<sub>2</sub>cept program in Flaachtal (Switzerland)' Funding: Swiss Federal Office for Agriculture. Funding for my group 140.000 CHF

2016-2020: Values of species diversity in grassland production – An ecological economic assessment (DIVERSGRASS). Funding: Zurich-Basel Plant Science Center - Mercator Fellowship Program. Funding for my group (doctoral student jointly supervised with Nina Buchmann) 248.000 CHF

2016-2019: Determinants of risk management in Swiss agriculture – the example of *Drosophila Suzukii* (DROSOPHRISK). Funding: Swiss Federal Office for Agriculture and Task Force *Drosophila Suzuki*. Funding for my group 96.000 CHF

2016-2017. Theoretical foundations and empirical specification of decision rules in agricultural agent-based modelling approaches: Current state and future prospects. Swiss National Science Foundation (SNF). Funding for my group 9.000 CHF

2016-2019: Portfolio management to value grassland ecosystem goods and services in Swiss agriculture (VALUEGRASS). Funding: ETH Zurich Research Grants. Funding for my group 207.000 CHF

2015-2016: Pesticide use and regulation under risk considerations. Funding: Swiss Federal Office for Agriculture. Funding for my group 95.000 CHF

2014-2015: MisCas - Cascade Utilization of Miscanthus to increase resource efficiency. Funding: Bioeconomy Science Center (North-Rhine Westphalia).

2012-2013: Evaluation of Policy Instruments at the Swiss Milk Market. Funding: Swiss Federal Office for Agriculture.

2012: Effects of Income Insurance Schemes in Swiss Agriculture. Funding: Swiss National Science Foundation.

2010-2013: Water Demand in Swiss Agriculture, and Sustainable Adaptive Options for Land and Water Management to Mitigate Impacts of Climate Change (AGWAM). Funding: NFP 61 - Swiss National Science Foundation.

2010-2011: 5 Year Ex-Post POSTCOSECHA Impact Study Central America. Funding: Swiss Agency for Development and Cooperation.

2009-2010: Assessment of the economic performance of GM crops worldwide. Funding: Directorate-General for the Environment of the European Commission.

2009-2011: Climate Change and Agricultural Production Risks (AGRISK). Funding: NCCR Climate - Swiss National Science Foundation.

## Media Coverage (Selection, as of June 2023)

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### 2023

NY Times. 21.07.2023. Why Is Switzerland — of All Places — Importing So Much Cheese? >>

Radio 1. 17.07.2023. Interview zu Agrarmärkten und dem Krieg in der Ukraine >>

NZZ am Sonntag. 27.05.2023. Warum Vögel die Schweiz meiden >>

SwissInfo. 12.05.2023. Swiss farms worse for birds than neighbouring countries >>

Blick. 11.05.2023. Vögel mögen die Schweiz nicht >>

Schweizer Bauer (and many others). 11.05.2023. Schweizer Landwirtschaft vertreibt Vögel ins Ausland >>

Solothurner Zeitung. (auch: Luzerner Zeitung, St. Galler Tagblatt, Zuger Zeitung, Thurgauer Zeitung etc.),

03.05.2023. Pflanzliche Steaks, Bratwürste und Poulets: Jetzt sollen Bauern für den Vegan-Hype anbauen >>

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