

## List of publications

### *Publications in peer-reviewed journals*

1. **Mitter, H.**, Obermeier, K., Schmid, E. (2024): Exploring smallholder farmers' climate change adaptation intentions in Tiruchirappalli District, South India. *Agriculture and Human Values*. <https://doi.org/10.1007/s10460-023-10528-1>.
2. Obweger, A., **Mitter, H.**, Schmid, E. (2024): Framing the CAP reform 2013 in Austria's agricultural media. *Agriculture and Human Values*. <https://doi.org/10.1007/s10460-024-10554-7>
3. Huber, R., Bartkowski, B., Brown, C., El Benni, N., Feil, J.-H., Grohmann, P., Joormann, I., Leonhardt, H., **Mitter, H.**, Müller, B. (2024): Farm typologies for understanding farm systems and improving agricultural policy. *Agricultural Systems* 213, 103800. <https://doi.org/10.1016/j.agry.2023.103800>
4. Schirpke, U., Tasser, E., Borsky, S., Braun, M., Eitzinger, J., Gaube, V., Getzner, M., Glatzel, S., Gschwantner, T., Kirchner, M., Leitinger, G., Mehdi-Schulz, B., **Mitter, H.**, Scheifinger, H., Thaler, S., Thom, D., Thaler, T. (2023): Past and future impacts of land-use changes on ecosystem services in Austria. *Journal of Environmental Management* 345, 118728. <https://doi.org/10.1016/j.jenvman.2023.118728>
5. Nagesh, P., Edelenbosch, O.Y., Dekker, S.C., de Boer, H.J., **Mitter, H.**, van Vuuren, D.P. (2023): Extending shared socio-economic pathways for pesticide use in Europe: Pest-Agri-SSPs. *Journal of Environmental Management* 342, 118078. <https://doi.org/10.1016/j.jenvman.2023.118078>
6. Tudose, N.C., Marin, M., Cheval, S., **Mitter, H.**, Broekman, A., Sanchez-Plaza, A., Ungurean, C., Davidescu, S. (2023): Challenges and opportunities of knowledge co-creation for the water-energy-land nexus. *Climate Services* 30, 100340. <https://doi.org/10.1016/j.cliser.2023.100340>
7. Falkner, K., **Mitter, H.**, Schmid, E. (2022): Modelling the impacts of precipitation and groundwater management scenarios on agricultural irrigation demand and production in Upper Austria. *Austrian Journal of Agricultural Economics and Rural Studies* 32, 9–17. [https://doi.org/10.15203/OEGA\\_32.3](https://doi.org/10.15203/OEGA_32.3)
8. Matousek, T., **Mitter, H.**, Kropf, B., Schmid, E., Vogel, S. (2022): Farmers' intended weed management after a potential glyphosate ban in Austria. *Environmental Management*. <https://doi.org/10.1007/s00267-022-01611-0>
9. **Mitter, H.**, Funke, F., Mattauch, L., Merl, T., Priesemann, V., Wenz, L., Wiese, A. (2022): The future of food in Europe: Multidisciplinary perspectives. *Austrian Journal of Agricultural Economics and Rural Studies* 32, 119–127. [https://doi.org/10.15203/OEGA\\_32.14](https://doi.org/10.15203/OEGA_32.14)
10. Tudose, N.C., Cheval, S., Ungurean, C., Broekman, A., Sanchez-Plaza, A., Cremades, R., **Mitter, H.**, Kropf, B., Davidescu, S.O., Dinca, L., Cacovean, H., Marin, M., Miksa, K., Pereira, P. (2022): Climate services for sustainable resource management: The water—energy—land nexus in the Târlung river basin (Romania). *Land Use Policy* 119, 106221. <https://doi.org/10.1016/j.landusepol.2022.106221>
11. Cremades, R., Sanchez-Plaza, A., Hewitt, R.J., **Mitter, H.**, Baggio, J., Olazabal, M., Broekman, A., Kropf, B., Tudose, N.C. (2021): Guiding cities under increased droughts: The limits to sustainable urban futures. *Ecological Economics* 189, 107140. <https://doi.org/10.1016/j.ecolecon.2021.107140>
12. Falkner, K., Schmid, E., **Mitter, H.** (2021): Integrated modeling of cost-effective Western Corn Rootworm regulation policies under climate change in Austria. *Ecological Economics* 188, 107137. <https://doi.org/10.1016/j.ecolecon.2021.107137>
13. Jost, E., Schönhart, M., Skalský, R., Balkovič, J., Schmid, E., **Mitter, H.** (2021): Dynamic soil functions assessment employing land use and climate scenarios at regional scale. *Journal of Environmental Management* 287, 112318. <https://doi.org/10.1016/j.jenvman.2021.112318>

14. Karner, K., Schmid, E., Schneider, U.A., **Mitter, H.** (2021): Computing stochastic Pareto frontiers between economic and environmental goals in a semi-arid agricultural production region. *Ecological Economics* 185, 107044. <https://doi.org/10.1016/j.ecolecon.2021.107044>
15. Kirchner, M., **Mitter, H.**, Schneider, U.A., Sommer, E., Falkner, K., Schmid (2021): Uncertainty concepts for integrated modeling - Review and application for identifying uncertainties and uncertainty propagation pathways. *Environmental Modelling and Software* 135, 104905. <https://doi.org/10.1016/j.envsoft.2020.104905>
16. Kropf, B., Schmid, E., **Mitter, H.** (2021): Multi-step cognitive mapping of perceived nexus relationships in the Seewinkel region in Austria. *Environmental Science & Policy* 124, 604–615. <https://doi.org/10.1016/j.envsci.2021.08.004>
17. Kropf, B., **Mitter, H.**, Schmid, E. (2021): Wahrgenommene Zielkonflikte und Synergien von sektorenübergreifenden Maßnahmen zur Förderung nachhaltiger Ressourcennutzung in der Region Seewinkel. [Perceived trade-offs and synergies of cross-sectoral measures for a sustainable resource use in the Seewinkel region]. *Austrian Journal of Agricultural Economics and Rural Studies*, 3, 75-83; [https://doi.org/10.15203/OEGA\\_30.10](https://doi.org/10.15203/OEGA_30.10)
18. **Mitter, H.**, Schmid, E. (2021): Informing groundwater policies in semi-arid agricultural production regions under stochastic climate scenario impacts. *Ecological Economics* 180, 106908. <https://doi.org/10.1016/j.ecolecon.2020.106908>
19. Tudose, N.C., Cremades, R., Broekman, A., Sanchez-Plaza, A., **Mitter, H.**, Marin, M. (2021): Mainstreaming the nexus approach in climate services will enable coherent local and regional climate policies. *Advances in Climate Change Research*, 12(5), 752-755. <https://doi.org/10.1016/j.accre.2021.08.005>
20. Kropf, B., Schmid, E., Schönhart, M., **Mitter, H.** (2020): Exploring farmers' behavior toward individual and collective measures of Western Corn Rootworm control - A case study in south-east Austria. *Journal of Environmental Management*, 264, 110431. <https://doi.org/10.1016/j.jenvman.2020.110431>
21. **Mitter, H.**, Techen, A.-K., Sinabell, F., Helming, K., Schmid, E., Bodirsky, B.L., Holman, I., Kok, K., Lehtonen, H., Leip, A., Le Mouël, C., Mathijs, E., Mehdi, B., Michetti, M., Mittenzwei, K., Mora, O., Øygarden, L., Priess, J.A., Reidsma, P., Schaldach, R., Schönhart, M. (2020): Shared Socio-economic Pathways for European agriculture and food systems: the Eur-Agri-SSPs. *Global Environmental Change*, 65, 102159. <https://doi.org/10.1016/j.gloenvcha.2020.102159>
22. Cremades, R., **Mitter, H.**, Tudose, N.C., Sanchez-Plaza, A., Graves, A., Broekman, A., Bender, S., Giupponi, C., Koundouri, P., Bahri, M., Cheval, S., Cortekar, J., Moreno, Y., Melo, O., Karner, K., Ungurean, C., Davidescu, S.O., Kropf, B., Brouwer, F., Marin, M. (2019): Ten principles to integrate the water-energy-land nexus with climate services for co-producing local and regional integrated assessments. *Science of the Total Environment*, 693, 133662. <https://doi.org/10.1016/j.scitotenv.2019.133662>
23. Falkner, K., **Mitter, H.**, Moltchanova, E., Schmid, E. (2019): A zero-inflated Poisson mixture model to analyse spread and abundance of the Western Corn Rootworm in Austria. *Agricultural Systems* 174, 105-116. <https://doi.org/10.1016/j.agsy.2019.04.010>
24. Falkner, K., **Mitter, H.**, Moltchanova, E., Schmid, E. (2019): Modelling crop rotation regulations to control Western Corn Rootworm infestation under climate change in Styria. *Journal of the Austrian Society of Agricultural Economics* 28, 47–53. [https://doi.org/10.15203/OEGA\\_28.8](https://doi.org/10.15203/OEGA_28.8)
25. Karner, K., **Mitter, H.**, Schmid, E. (2019): The economic value of stochastic climate information for agricultural adaptation in a semi-arid region in Austria. *Journal of Environmental Management*, 249, 109431. <https://doi.org/10.1016/j.jenvman.2019.109431>
26. Kropf, B., **Mitter, H.**, Schönhart, M., Schmid, E. (2019): A qualitative analysis of influencing factors regarding the implementation of measures for Western Corn Rootworm regulation in

- south-east Austria. *Journal of the Austrian Society of Agricultural Economics* 28.9, 55–62.  
[https://doi.org/10.15203/OEGA\\_28.9](https://doi.org/10.15203/OEGA_28.9)
27. **Mitter, H.**, Larcher, M., Schönhart, M., Stöttinger, M., Schmid, E. (2019): Exploring Farmers' Climate Change Perceptions and Adaptation Intentions: Empirical Evidence from Austria. *Environmental Management*, 63(6), 804-821. <https://doi.org/10.1007/s00267-019-01158-7>
  28. **Mitter, H.**, Schmid, E. (2019): Computing the economic value of climate information for water stress management exemplified by crop production in Austria. *Agricultural Water Management*, 221, 430-448. <https://doi.org/10.1016/j.agwat.2019.04.005>
  29. **Mitter, H.**, Techen, A.-K., Sinabell, F., Helming, K., Kok, K., Priess, J.A., Schmid, E., Bodirsky, B.L., Holman, I., Lehtonen, H., Leip, A., Le Mouél, C., Mathijs, E., Mehdi, B., Michetti, M., Mittenzwei, K., Mora, O., Øygarden, L., Reidsma, P., Schaldach, R., Schönhart, M. (2019): A protocol to develop Shared Socio-economic Pathways for European agriculture. *Journal of Environmental Management*, 252, 109701. <https://doi.org/10.1016/j.jenvman.2019.109701>
  30. **Mitter, H.**, Schönhart, M., Larcher, M., Schmid, E. (2018): The Stimuli-Actions-Effects-Responses (SAER)-framework for exploring perceived relationships between private and public climate change adaptation in agriculture. *Journal of Environmental Management* 209, 286–300. <https://doi.org/10.1016/j.jenvman.2017.12.063>
  31. Schönhart, M., Trautvetter, H., Parajka, J., Blaschke, A.P., Hepp, G., Kirchner, M., **Mitter, H.**, Schmid, E., Strenn, B., Zessner, M. (2018): Modelled impacts of policies and climate change on land use and water quality in Austria. *Land Use Policy* 76, 500-514. <https://doi.org/10.1016/j.landusepol.2018.02.031>
  32. Feusthuber, E., **Mitter, H.**, Schönhart, M., Schmid, E. (2017): Integrated modelling of efficient crop management strategies in response to economic damage potentials of the Western Corn Rootworm in Austria. *Agricultural Systems* 157, 93–106. <https://doi.org/10.1016/j.agsy.2017.07.011>
  33. Feusthuber, E., **Mitter, H.**, Schönhart, M., Schmid, E. (2016): Integrated modelling of measures to control the Western Corn Rootworm in Austria. *Journal of the Austrian Society of Agricultural Economics* 26, 249–258. <https://doi.org/10.24989/OEGA.JB.26.26>
  34. **Mitter, H.**, Larcher, M., Schönhart, M., Schmid, E. (2016): Wahrnehmungen von AgrarexpertInnen zu Klimawandelauswirkungen und -anpassung (Perceptions of agricultural experts on climate change impacts and adaptation). *Journal of the Austrian Society of Agricultural Economics* 26, 55–64. <https://doi.org/10.24989/OEGA.JB.26.7>
  35. Zessner, M., Schönhart, M., Parajka, J., Trautvetter, H., **Mitter, H.**, Kirchner, M., Hepp, G., Blaschke, A.P., Strenn, B., Schmid, E. (2016): A novel integrated modelling framework to assess the impacts of climate and socio-economic drivers on land use and water quality. *Science of the Total Environment*. 579, 1, 1137-1151. <https://doi.org/10.1016/j.scitotenv.2016.11.092>
  36. Kirchner, M., Schmidt, J., Kindermann, G., Kulmer, V., **Mitter, H.**, Pretenthaler, F., Rüdissler, J., Schuppenlehner, T., Schönhart, M., Strauss, F., Tappeiner, U., Tasser, E., Schmid, E. (2015): Ecosystem services and economic development in Austrian agricultural landscapes — The impact of policy and climate change scenarios on trade-offs and synergies. *Ecological Economics* 109, 161–174. <https://doi.org/10.1016/j.ecolecon.2014.11.005>
  37. **Mitter, H.**, Heumesser, C., Schmid, E. (2015): Spatial modeling of robust crop production portfolios to assess agricultural vulnerability and adaptation to climate change. *Land Use Policy* 46, 75–90. <https://doi.org/10.1016/j.landusepol.2015.01.010>
  38. **Mitter, H.**, Kirchner, M., Schmid, E. (2015): Assessing the robustness of crop management practices under climate change in Austria. *Journal of the Austrian Society of Agricultural Economics* 25, 13–22. Online: [https://oega.boku.ac.at/fileadmin/user\\_upload/Tagung/2015/Band\\_25/02\\_14\\_Mitter\\_Kirchner\\_Schmid-OEGA\\_JB\\_15\\_end.pdf](https://oega.boku.ac.at/fileadmin/user_upload/Tagung/2015/Band_25/02_14_Mitter_Kirchner_Schmid-OEGA_JB_15_end.pdf)

39. **Mitter, H.**, Schmid, E., Schneider, U.A. (2015): Modelling impacts of drought and adaptation scenarios on crop production in Austria. *Journal of the Austrian Society of Agricultural Economics* 24, 223–232. Online:  
[https://oega.boku.ac.at/fileadmin/user\\_upload/Tagung/2014/JB\\_14/15\\_21\\_Mitter\\_et\\_al-OEGA\\_JB14.pdf](https://oega.boku.ac.at/fileadmin/user_upload/Tagung/2014/JB_14/15_21_Mitter_et_al-OEGA_JB14.pdf)
40. **Mitter, H.**, Schmid, E., Sinabell, F. (2015): Integrated modelling of protein crop production responses to climate change and agricultural policy scenarios in Austria. *Climate Research* 65, 205–220. <https://doi.org/10.3354/cr01335>
41. **Mitter, H.**, Heumesser, C., Schmid, E. (2014): Crop production portfolio optimization in managing climate-induced risks in Austria. *Journal of the Austrian Society of Agricultural Economics* 23, 121–130. Online:  
[https://oega.boku.ac.at/fileadmin/user\\_upload/Tagung/2013/Band\\_23/13\\_25\\_Mitter\\_et\\_al\\_OEGA\\_JB13.pdf](https://oega.boku.ac.at/fileadmin/user_upload/Tagung/2013/Band_23/13_25_Mitter_et_al_OEGA_JB13.pdf)
42. **Mitter, H.**, Kirchner, M., Schmid, E., Schönhart, M. (2014): The participation of agricultural stakeholders in assessing regional vulnerability of cropland to soil water erosion in Austria. *Regional Environmental Change* 14, 385–400. <https://doi.org/10.1007/s10113-013-0506-7>
43. **Mitter, H.**, Schmid, E., Sinabell, F. (2014): Impacts of climate and policy change on Austrian protein crop supply balances. *Journal of the Austrian Society of Agricultural Economics* 23, 131–140. Online:  
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44. Nikolić, U., Sinabell, F., **Mitter, H.**, Schmid, E. (2014): Stand und Perspektiven des Sojaanbaues in Serbien (Soy bean production in Serbia – Current state and future perspectives). *Journal of the Austrian Society of Agricultural Economics* 24, 49–58, ISSN 1815-1027. Online:  
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45. Schönhart, M., **Mitter, H.**, Schmid, E., Heinrich, G., Gobiet, A. (2014): Integrated analysis of climate change impacts and adaptation measures in Austrian agriculture. *German Journal of Agricultural Economics* 63, 156–176. Online: <https://ageconsearch.umn.edu/record/253157/?ln=en>
46. Seifried, A., **Mitter, H.**, Schmid, E. (2014): Stochastische Dominanzanalyse von Deckungsbeiträgen im österreichischen Sojabohnen- und Körnermaisbau (Stochastic dominance analysis of soybean and corn gross margins in Austria). *Journal of the Austrian Society of Agricultural Economics* 24, 59–68, ISSN 1815-1027. Online:  
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47. Stoeglehner, G., Baaske, W., **Mitter, H.**, Niemetz, N., Kettl, K.-H., Weiss, M., Lancaster, B., Neugebauer, G. (2014): Sustainability appraisal of residential energy demand and supply - a life cycle approach including heating, electricity, embodied energy and mobility. *Energy, Sustainability and Society* 4, 24. <https://doi.org/10.1186/s13705-014-0024-6>
48. **Mitter, H.**, Kirchner, M., Schönhart, M., Schmid, E. (2013): Assessing the vulnerability of cropland to soil water erosion under climate change in Austria. *Journal of the Austrian Society of Agricultural Economics* 22(2), 13–22, ISSN 1815-1027. Online:  
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49. Schönhart, M., Koland, O., Schmid, E., Bednar-Friedl, B., **Mitter, H.** (2013): Linking bottom-up and top-down models to analyze climate change impacts on Austrian agriculture. *Journal of the Austrian Society of Agricultural Economics* 22(2), 33–42, ISSN 1815-1027. Online:  
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50. Weber, G., **Mitter, H.** (2013): Expandierende Agglomerationen: Grüngürtel (auch) im Dienste des Bodenschutzes? (Expanding agglomerations: Green belt (also) in the service of soil conservation?) ZFV - Zeitschrift für Geodäsie, Geoinformation und Landmanagement 138, 46–52. Online: [https://geodaesie.info/images/zfv/138-jahrgang-2013/downloads/zfv\\_2013\\_1\\_Weber\\_Mitter.pdf](https://geodaesie.info/images/zfv/138-jahrgang-2013/downloads/zfv_2013_1_Weber_Mitter.pdf)

*Book chapters and lexicon entry*

1. **Mitter, H.** (2023): Scenario, In: Haddad, B.M., Solomon, B.D. (Eds.), Dictionary of Ecological Economics. Terms for the New Millennium, Edward Elgar Publishing, Cheltenham Glos, UK, Northampton Massachusetts, USA. p. 481, <http://dx.doi.org/10.4337/9781788974912>
2. **Mitter, H.** (2022): Zyklische Zeit. Über die Periodizität von Tätigkeiten in der Agrarwirtschaft., In: Die Junge Akademie an der Berlin-Brandenburgischen Akademie der Wissenschaften und der Nationalen Akademie der Wissenschaften Leopoldina (Eds.), one day, one day at a time, Kalender der Jungen Akademie; K. Verlag, Berlin. pp. 230-235. ISBN: 978-3-947858-48-4
3. Karner, K., **Mitter, H.**, Schönhart, M. (2022): A conceptualized land use system and data sources to support integrated landscape assessments in Austria, In: Larcher, M., Schmid, E. (Eds.), Alpine Landgesellschaften zwischen Urbanisierung und Globalisierung. Springer, Vienna, Austria. pp. 211-227. ISBN 978-3-658-36561-5. [https://doi.org/10.1007/978-3-658-36562-2\\_12](https://doi.org/10.1007/978-3-658-36562-2_12)
4. Kropf, B., **Mitter, H.** (2022): Factors influencing farmers' climate change mitigation and adaptation behavior: A literature review, In: Larcher, M., Schmid, E. (Eds.), Alpine Landgesellschaften zwischen Urbanisierung und Globalisierung. Springer, Vienna, Austria. pp. 243-259. ISBN 978-3-658-36561-5. [https://doi.org/10.1007/978-3-658-36562-2\\_14](https://doi.org/10.1007/978-3-658-36562-2_14)
5. Marin, M., Cremades, R., Tudose, N.C., Davidescu, Ş.O., Ungurean, C., **Mitter, H.**, Sanchez-Plaza, A., (2022): Chapter 8: Climate services and the nexus for smart resource management. In: Brouwer, F. (Ed.), Handbook on the Water-Energy-Food Nexus, 132–148; Edward Elgar Publishing, Cheltenham, UK; ISBN 9781839100543. <https://doi.org/10.4337/9781839100550.00014>
6. Valdivia, R.O., Homann-Kee Tui, S., Antle, J.M., Subash, N., Singh, H., Nedumaran, S., Hathie, I., Ashfaq, M., Nasir, J., Vellingiri, G., Arunachalam, L., Claessens, L., MacCarthy, D. S., Adiku, S., Durand, W., Dickson, C., **Mitter, H.**, Schönhart, M. (2021): Chapter 3: Representative Agricultural Pathways: A Multi-Scale Foresight Process to Support Transformation and Resilience of Farming Systems. In: Rosenzweig, C., Mutter, C. Z., Contreras, E. M. (Eds.), Series on Climate Change Impacts, Adaptation, and Mitigation. Volume 5. Handbook of Climate Change and Agroecosystems. Climate Change and Farming System Planning in Africa and South Asia: AgMIP Stakeholder-driven Research. Part 1, World Scientific, 47-102. [https://doi.org/10.1142/9781786348791\\_0003](https://doi.org/10.1142/9781786348791_0003)
7. Schmid, E., **Mitter, H.**, Winiwarter, V., Pröll, T. (2020): Management für eine nachhaltige Zukunftsgestaltung. In: Schmid, E., Pröll, T. (Eds.), Umwelt- und Bioressourcenmanagement für eine nachhaltige Zukunftsgestaltung, Springer Spektrum, Berlin, Heidelberg, 1-16. ISBN 978-3-662-60435-9. [https://doi.org/10.1007/978-3-662-60435-9\\_1](https://doi.org/10.1007/978-3-662-60435-9_1)
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9. **Mitter, H.**, Schönhart, M., Meyer, I., Mechtler, K., Schmid, E., Sinabell, F., Bachner, G., Bednar-Friedl, B., (2015): Agriculture. In: Steininger, K.W., König, M., Bednar-Friedl, B., Kranzl, L., Loibl, W., Prettenthaler, F. (Eds.), Economic Evaluation of Climate Change Impacts:

Development of a Cross-Sectoral Framework and Results for Austria, Springer Climate. Springer International Publishing, Cham, 123–146. [https://doi.org/10.1007/978-3-319-12457-5\\_8](https://doi.org/10.1007/978-3-319-12457-5_8)

10. Weber, G., **Mitter, H.** (2013): Bodenschutz durch Grüngürtel. In: Hepperle, E. Dixon-Gough, R., Maline V., Mansberger, R, Paulsson, J., Pödör, A. (Eds.), Land Management: Potential, Problems and Stumbling Blocks. vdf Hochschulverlag AG an der ETH Zürich, 245-256. ISBN 978-3-7281-3480-6. <https://doi.org/10.3218/3480-6>