

## SCHNEIDER Flurina - Research outputs

### 1 Publications in international peer-reviewed scientific journals

1. Fazey I, ... Schneider, F ... et al. (2020) Transforming knowledge systems for life on Earth: Visions of future systems and how to get there. *Energy Research & Social Science* 70: 101724  
<https://www.sciencedirect.com/science/article/pii/S2214629620302991>
2. Tribaldos T, Oberlack C, Schneider F (2020). Impact through participatory research approaches: an archetype analysis. *Ecology and Society* 2020; 25. <https://doi.org/10.5751/ES-11517-250315>.
3. Schneider F, Feurer M, Lundsgaard-Hansen LM, Win Myint, Cing Don Nuam, Nydegger K, et al. (2020) Sustainable Development Under Competing Claims on Land: Three Pathways Between Land-Use Changes, Ecosystem Services and Human Well-Being. *Eur J Dev Res*, 32:316–37. <https://doi.org/10.1057/s41287-020-00268-x>.
4. Llopis, J.C., Diebold, C.L., Schneider, F., Harimalala, P.C., Patrick, L., Messerli, P., Zaehring, J.G., 2020. Capabilities Under Telecoupling: Human Well-Being Between Cash Crops and Protected Areas in North-Eastern Madagascar. *Front. Sustain. Food Syst.* 3. <https://doi.org/10.3389/fsufs.2019.00126>
5. Zaehring, J.G., Lundsgaard-Hansen, L., Thein, T.T., Llopis, J.C., Tun, N.N., Myint, W., and Schneider, F. (2020). The cash crop boom in southern Myanmar: tracing land use regime shifts through participatory mapping. *Ecosystems and People* 16, 36–49.
6. Shakya, B., Schneider, F., Yang, Y., Sharma, E., 2020. A Multiscale Transdisciplinary Framework for Advancing the Sustainability Agenda of Mountain Agricultural Systems. *mred* 39. <https://doi.org/10.1659/MRD-JOURNAL-D-18-00079.1>
7. Jacobi, J., Llanque, A., Bieri, S., Birachi, E., Cochard, R., Chauvin, N.D., Diebold, C., Eschen, R., Frossard, E., Guillaume, T., Jaquet, S., Kämpfen, F., Kenis, M., Kiba, D.I., Komarudin, H., Madrazo, J., Manoli, G., Mukhovi, S.M., Nguyen, V.T.H., Pomalègni, C., Rügger, S., Schneider, F., TriDung, N., von Groote, P., Winkler, M.S., Zaehring, J.G., Robledo-Abad, C., 2020. Utilization of research knowledge in sustainable development pathways: Insights from a transdisciplinary research-for-development programme. *Environmental Science & Policy* 103, 21–29. <https://doi.org/10.1016/j.envsci.2019.10.003>
8. Schneider, F., Giger, M., Harari, N., Moser, S., Oberlack, C., Providoli, I., Schmid, L.G., Tribaldos, T., Zimmermann, A. (2019). Transdisciplinary co-production of knowledge and sustainability transformations: three generic mechanisms of impact generation. *Environmental Science & Policy* 102, 26–35.
9. Schneider, F., Buser, T., Keller, R., Tribaldos, T., Rist, S. (2019). Research funding programmes aiming for societal transformations: ten key stages. *Sci Public Policy*. <https://doi.org/10.1093/scipol/scy074>
10. Schneider, F., Kläy, A., Zimmermann, A.B., Buser, T., Ingalls, M., Messerli, P. (2019). How can science support the 2030 Agenda for Sustainable Development? Four tasks to tackle the normative dimension of sustainability. *Sustain Sci*. <https://doi.org/10.1007/s11625-019-00675-y>
11. Oberlack, C., Breyer, T., Giger, M., Harari, N., Herweg, K., Mathez-Stiefel, S.-L., Messerli, P., Moser, S., Ott, C., Providoli, I., Tribaldos, T., Zimmermann, A., Schneider, F. (2019). Theories of change in sustainability science: Understanding how change happens. *GAIA - Ecological Perspectives for Science and Society* 28, 106–111. <https://doi.org/10.14512/gaia.28.2.8>
12. Feuerer, M., Heinemann, A., Schneider, F., Jurt, C., Myint, W., Zaehring, J.G., 2019. Local Perspectives on Ecosystem Service Trade-Offs in a Forest Frontier Landscape in Myanmar. *Land* 8, 45. <https://doi.org/10.3390/land8030045>
13. Ejderyan, O., Schneider, F., Bornemann, B., Kläy, A., 2019. How social sciences and humanities can contribute to transformative science. *GAIA - Ecological Perspectives for Science and Society* 28, 160–162. <https://doi.org/10.14512/gaia.28.2.15>

14. Shakya, B., Shrestha, A., Sharma, G., Gurung, T., Mihin, D., Yang, S., Jamir, A., Win, S., Han, X., Yang, Y., Choudhury, D., Schneider, F. (2019). Visualizing Sustainability of Selective Mountain Farming Systems from Far-eastern Himalayas to Support Decision Making. *Sustainability* 11, 1714. <https://doi.org/10.3390/su11061714>
15. Rist, S., Oberlack, C., Schneider, F. (2018): Editors of the Special Issue: Power, Emancipation and Justice in Natural Resource Governance—Towards “Critical and Transformative Sustainability Sciences. *Sustainability*
16. Lundsgaard-Hansen, L., Schneider, F., Zaehring, J., Oberlack, C., Myint, W., Messerli, P. (2018). Whose Agency Counts in Land Use Decision-Making in Myanmar? A Comparative Analysis of Three Cases in Tanintharyi Region. *Sustainability* 10, 3823. <https://doi.org/10.3390/su10103823>
17. Schneider, F., Buser T. (2018): Promising Degrees of Stakeholder Interactions in Research for Sustainable Development. *Sustainability Science*, 13(1), 129-142. DOI: 10.1007/s11625-017-0507-4
18. Schneider, F. (2015): Exploring sustainability through stakeholders’ perspectives and hybrid water in the Swiss Alps. *Water Alternatives* 8 (2): 280-296
19. Kläy, A.; Schneider, F. (2015): Zwischen Wettbewerbsfähigkeit und nachhaltiger Entwicklung – Forschungsförderung braucht Politikkohärenz. *GAIA* 24/4
20. Klaey, A.; Zimmermann, A.; Schneider, F. (2015): Rethinking Science for Sustainable Development: Reflexive Interaction for a Paradigm Transformation. *Futures* 65: 72–85
21. Schneider, F.; Buser, T.; Graefe, O. (2014): Scales of justice and water governance. *Hydropower controversies in Switzerland. Special Issue of Water policy: Why Justice Matters in Water Governance*. 16: 137–154
22. Schneider, F.; Bonriposi, M.; Homewood, C.; Graefe, O.; Herweg, K.; Huss, M.; Kauzlaric, M.; Liniger, H.; Rey, E.; Reynard, E.; Rist, S.; Schädler, B.; Weingartner, R. (2014): Assessing the Sustainability of Water Governance Systems: The Sustainability Wheel. *Journal of Environmental Planning and Management*. <http://dx.doi.org/10.1080/09640568.2014.938804>
23. Reynard, E.; Bonriposi, M.; Homewood, C.; Graefe, O.; Huss, M.; Kauzlaric, M.; Liniger, H.; Rey, E.; Reynard, E.; Rist, S.; Schädler, B.; Schneider, F.; Weingartner, R. (2014): Interdisciplinary assessment of complex regional water systems and their future evolution: how socio-economic drivers can matter more than climate. *WIREs Water* doi: 10.1002/wat2.1032
24. Schneider, F.; Rist, S. (2014): Envisioning Sustainable Water Futures in a Transdisciplinary Learning Process: Combining Normative, Explorative, and Participatory Scenario Approaches. *Journal Sustainability Science* 9 (4): 463-481
25. Schneider, F.; Homewood, C. (2013): Exploring water governance arrangements in the Swiss Alps from a perspective of adaptive capacity. *Mountain Research and Development* 33(3): 225-233.
26. Renner, R.; Schneider, F.; Hohenwallner, D., Kopeinig, C., Kruse, S., Lienert, J., Link, S., Muhar, S. (2013): Meeting the Challenges of Transdisciplinary Knowledge Production for Sustainable Water Governance. *Mountain Research and Development* 33(3): 234-247.
27. Schneider, F.; Steiger, D.; Ledermann, T.; Fry, P.; Rist, S. (2012): No-tillage farming: Co-creation of innovation through network building. *Land Degradation and Development* 23 (3) pp 242–255.
28. Schneider, F.; Rist, S. (2012): Die Bedeutung von Ästhetik bei der Umstellung auf Direktsaat/ Importance de l’esthétique lors de la conversion au semis direct. *AgrarForschung* 3 (4) pp 216–223.
29. Herweg, K.; Rist, S.; Liniger, H.; Prasuhn, V.; Schneider, F.; Ledermann, T.; Fry, P.; Zimmermann, A.; Hurni, H. and Wiesmann; U. (2010): Transdisciplinarity – An Option for Applied Landscape Ecology in Complex and Uncertain Contexts. *Die Erde* 141 (4) pp 1–16.
30. Pohl, C.; Rist, Stefan; Zimmermann, A.; Fry, P.; Gurung, GS.; Schneider, F.; Ifejika Speranza, C.; Kiteme, B.; Boillat, S.; Serrano, E.; Hirsch Hadorn, G.; Wiesmann, U. (2010): Researchers’ roles in knowledge co-production: experience from sustainability research in Kenya, Switzerland, Bolivia and Nepal. *Science and Public Policy* 37 (4) pp 267–281.
31. Schneider, F.; Ledermann, T.; Fry, P.; Rist, S. (2010): Soil Conservation in Swiss Agriculture – Approaching Abstract and Symbolic Meanings in Farmers’ Life-worlds. *Land Use Policy* 27 (1) pp 332–339.

32. Ledermann, T.; Herweg, K.; Liniger, H.; Schneider, F.; Hurni, H. & V. Prasuhn (2010): Applying erosion damage mapping to assess and quantify off-site effects of soil erosion in Switzerland. *Land Degradation and Development* 21 (4) pp 353–366.
33. Ledermann, T.; Herweg, K.; Liniger, H.; Schneider, F.; Hurni, H. & V. Prasuhn (2008): Erosion damage mapping. Assessing current soil erosion damage in Switzerland. In: Dazzi, C. Costantini, E. (Eds.): *The soils of tomorrow. Advances in Geoecology* 39, pp 263–284.
34. Ledermann, T.; Schneider, F. (2008): Die Verbreitung der Direktsaat in der CH. *AgrarForschung* 15 (8) pp 372–377.

## **2 Peer-reviewed books/monographs and contributions to books**

1. Schneider, F. (2020). A Mixed-Method, Dialogue-Based Approach to Sustainability Assessments: Fostering Learning for Sustainable Development. In: C.R. Binder, R. Wyss, and E. Massaro, (Eds.), *Sustainability Assessments of Urban Systems*, Cambridge University Press, Cambridge / New York, pp. 141–160.
2. Meinherz, F., Fritz, L., and Schneider, F. (2020). How values play into sustainability assessments: Challenges and a possible way forward. In: C.R. Binder, R. Wyss, and E. Massaro, (Eds.), *Sustainability Assessments of Urban Systems*, Cambridge University Press, Cambridge / New York, pp. 65–86.
3. Zaehringer, J.G., Schneider, F., Heinimann, A., Messerli, P. (2019). Co-producing Knowledge for Sustainable Development in Telecoupled Land Systems, in: Friis, C., Nielsen, J.Ø. (Eds.), *Telecoupling: Exploring Land-Use Change in a Globalised World*, Palgrave Studies in Natural Resource Management. Springer International Publishing, Cham, pp. 357–381. [https://doi.org/10.1007/978-3-030-11105-2\\_19](https://doi.org/10.1007/978-3-030-11105-2_19)
4. Schneider, F. (2016): *Transdisciplinary and Transformative Research for Sustainable Governance of Natural Resources: Towards Intra- and Intergenerational Justice*. Habilitation thesis. University Bern
5. Rist, S.; Boillat, S.; Gerritsen, PRW; Schneider, F.; Mathez-Stiefel, S-L; Tapia, N. (2011). Endogenous knowledge: Implications for sustainable development. In: Wiesmann U, Hurni H, editors; with an international group of co-editors. *Research for Sustainable Development: Foundations, Experiences, and Perspectives. Perspectives of the Swiss National Centre of Competence in Research (NCCR) North-South*, University of Bern, Vol. 6. Bern, Switzerland: Geographica Bernensia, pp 119–146.
6. Schneider, F. (2008): *The Quest for Sustainable Soil Cultivation in Swiss Agriculture – Co-creation of Knowledge through Network Building and Social Learning*. Doctoral Thesis. University Bern
7. Schneider, F., and Buser, T. (2003): *Ressourcenprobleme und Macht in der Peripherie Chiles. Eine politisch-ökologische Untersuchung in der Region Aysén*. Diplomarbeit Universität Basel

## **3 Peer-reviewed conference proceedings (2019 only)**

1. Schneider, F. et al. (2019): Session Convenor: Pathways to Impact of Transdisciplinary Research: The Role of Contexts, Goals, and Epistemological Assumptions. ITD Conference, 10-13. SEPT, Gothenburg, Sweden.
2. Schneider, F. et al. (2019): Session Convenor: How can research funding programmes enhance transdisciplinary co-production of knowledge? ITD Conference, 10-13. SEPT, Gothenburg, Sweden.
3. Fritz, L., Schneider, F. et al. (2019) Power dynamics in transdisciplinary research: from power over to power with. ITD Conference, 10-13. SEPT, Gothenburg, Sweden.
4. Buser, T., Schneider, F. (2019): Session Convenor: Funding Transdisciplinary Research – Innovative Approaches. ITD Conference, 10-13. SEPT, Gothenburg, Sweden.
5. Lux, A., Schneider, F. et al. (2019) Quality of transdisciplinary research processes for fostering transformations? More than evaluation criteria! ITD Conference, 10-13. SEPT, Gothenburg, Sweden.
6. Schneider, F. et al. (2019) Sustainable and Just Development in Myanmar: Land disputes in Tanintharyi Region between commercial interests, nature conservation and human well-being. Global Land Project 4th Open Science Meeting (GLP-OSM). 24-26 April 2019, Bern, Switzerland.

7. Castella, J-C., Pricope, N., Ehrensperger, A., Providoli, I., Schneider, F., Tribaldos, T. (2019): Session Convenor: Participatory shaping of GLP's roadmap towards knowledge co-production. Global Land Project 4th Open Science Meeting (GLP-OSM), Bern, Switzerland, 24 APR 2019
8. Schneider, F. (2019) Using archetype thinking to upscale land-based sustainability solutions. Global Land Project 4th Open Science Meeting (GLP-OSM), Bern, Switzerland, 25 APR 2019

#### 4 Contributions to books and non-peer-reviewed scientific articles

1. Buser, T.; Schneider, F. 2021: Three types of knowledge. Integration and Implementation Insights, Feb 11, 2021 <https://i2insights.org/2021/02/11/three-types-of-knowledge/>
2. Bornemann B, Förster R, Getzin S, Kläy A, Sägesser A, Schneider F, et al. 2020. Sustainability-Oriented Transformative Learning and Teaching in Higher Education. SAGUF Discussion Paper. <https://naturalsciences.ch/service/publications/127591-sustainability-oriented-transformative-learning-and-teaching-in-higher-education-eight-propositions-on-challenges-and-approaches>
3. Kueffer, Ch.; Schneider, F.; Wiesmann, U. 2019. Addressing sustainability challenges with a broader concept of systems, target, and transformation knowledge 28, 386–388.
4. Ejderyan, O., Schneider, F., Bornemann, B., Kläy, A. (2019). How social sciences and humanities can contribute to transformative science. GAIA - Ecological Perspectives for Science and Society 28, 160–162. <https://doi.org/10.14512/gaia.28.2.15>
5. Schneider, F. (2019). Funding transformative research: 10 key stages. Integration and Implementation Insights, June 18, 2019 <https://i2insights.org/2019/06/18/funding-transformative-research/>
6. Schneider, F. (2018): Transformative Geistes- und Sozialwissenschaften – Mögliche Beiträge zu den SDGs. 17.12.2018. SAGW blog <https://wissenschaftskultur.blogspot.com/2018/12/transformative-geistes-und.html>
7. Schneider, F., Lundsgaard-Hansen, L., Vongvisouk, T., and Zähringer, JG. (2017): 'Impacts of Social Learning in Transformative Research'. Integration and Implementation Insights, 15 May 2017. <https://i2insights.org/2017/05/16/social-learning-impacts/>
8. Klaey, A.; Zimmermann, A.; Schneider, F. (2016): Statt Eingreifen wider Willen – reflexiv transformative Wissenschaft. VSH-Bulletin 3/4, Nov 2016
9. Schneider, F.; Bonriposi, M.; Homewood, C.; Graefe, O.; Herweg, K.; Huss, M.; Kauzlaric, M.; Liniger, H.; Rey, E.; Reynard, E.; Rist, S.; Schädler, B.; Weingartner, R. (2016): MontanAqua: Tackling Water Stress in the Alps Water Management Options in the Crans-Montana-Sierre Region (Valais). Special: td Award. GAIA 25/3:191–193
10. Schneider, F. (2015): Sozial- und geisteswissenschaftliche Forschung für einen nachhaltigen Umgang mit natürlichen Ressourcen. GAIA 24/3. 214-216
11. Pohl, C.; Rist, S.; Zimmermann, A.; Fry, P.; Gurung, GS.; Schneider, F.; Ifejika, Speranza C.; Kiteme, B.; Boillat, S.; Serrano, E.; Hirsch-Hadorn, G.; Wiesmann, U. (2012). Roles de los investigadores en la coproducción de conocimiento: Experiencias de la investigación sobre sostenibilidad en Kenia, Suiza, Bolivia y Nepal. NCCR North-South Dialogue 41. Bern, Switzerland: NCCR North-South. Translated from the English by Sofie Van Renterghem; first published by Science and Policy in 2010.
12. Stolz, H.; Stolze, M.; Boland, H.; Kriege-Steffen, A.; Morgner, M.; Hermanowski, R.; Baumgart, L. and Schneider, F. (2011). Bio mit Gesicht - Erfolgchancen einer kundennahen und innovativen Marketingstrategie. [Organic with Face – Chances of success of a customer-oriented and innovative marketing strategy.] Final report. <http://orgprints.org/21401>
13. Weingartner, R., Herweg, D., Liniger, H., Rist, S., Schädler, B., Schneider, F., Graefe, O., Hoelzle, M. & Reynard, E. (2010). "Water scarcity in inner-Alpine regions. Options for sustainable water use in the Crans-Montana-Sierre region (Valais)." MRI News(5), 13-15.
14. Stolz, H.; Jahrl, I.; Baumgart, L.; Schneider, F. (2010). Sensory Experiences and Expectations of Organic Food. Comparative report from qualitative consumer research. Deliverable 4.2 EU Project ECROPOLIS – Contract No. 218477-2 (FP 7)

15. Weingartner, R., Herweg, D., Liniger, H., Rist, S., Schädler, B., Schneider, F., Graefe, O., Hoelzle, M. & Reynard, E. (2010). "Water scarcity in inner-Alpine regions. Options for sustainable water use in the Crans-Montana-Sierre region (Valais)." MRI News(5), 13-15.
16. Stolz, H.; Jahrl, I.; Baumgart, L.; Schneider, F. (2010). Sensory Experiences and Expectations of Organic Food. Comparative report from qualitative consumer research. Deliverable 4.2 EU Project ECROPOLIS – Contract No. 218477-2 (FP 7)

## 6 Outreach activities

### - Articles intended for professional communities

1. Schneider, F., Lundsgaard-Hansen, L.M., Win Myint, Nwe Nwe Tun, Zaehring, J.G., Aung Myin Htun (2020): The 2030 Agenda: Land is central to Myanmar's future. Blog post at PK Forum <https://www.pkforum.org/single-post/the-2030-agenda-land-is-central-to-myanmar-s-future>
2. Schneider, F. and Lannen, A (2019): 10 steps to transformation: Creating the knowledge we need most demands a more proactive approach to funding. Research Europe. Issue No. 497, 23 May, p 11. [www.researchprofessional.com](http://www.researchprofessional.com)
3. Schmid, F., Walter, F., Schneider, F., Rist, S. (2014): Wege zur nachhaltigen Wassergouvernanz. Thematische Synthese 4: Notwendige Anpassungsprozesse in der Schweizer Wasserwirtschaft. Aqua & Gas N° 11, 36-40
4. Schmid, F., Walter, F., Schneider, F., Rist, S. (2014): Nachhaltige Wassergouvernanz: Herausforderungen und Wege in die Zukunft. Thematische Synthese 4 im Rahmen des Nationalen Forschungsprogramms NFP 61 «Nachhaltige Wassernutzung», Bern.
5. Schmid, F., Walter, F., Schneider, F., Rist, S. (2014): Gouvernance durable de l'eau: enjeux et voies pour l'avenir. Synthèse thématique 4 dans le cadre du Programme national de recherche PNR 61 «Gestion durable de l'eau», Berne.
6. Weingartner, R.; Schädler, B.; Reynard, E.; Bonriposi, M.; Graefe, O.; Herweg, K.; Homewood, C.; Huss, M.; Kauzlaric, M.; Liniger, H.; Rey, E.; Rist, S.; Schneider, F. (2014): MontanAqua: Wasserbewirtschaftung in Zeiten von Knappheit und globalem Wandel – Wasserbewirtschaftungsoptionen für die Region Crans-Montana-Sierre im Wallis. Forschungsbericht des Nationalen Forschungsprogramms NFP 61, Bern (ISBN 978-3-9524412-0-6).
7. Reynard, E., M. Bonriposi, O. Graefe, K. Herweg, C. Homewood, M. Huss, M. Kauzlaric, H. Liniger, E. Rey, S. Rist, B. Schädler, F. Schneider et R. Weingartner (2013). MontanAqua. Anticiper le stress hydrique dans les Alpes – Scénarios de gestion de l'eau dans la région de Crans-Montana-Sierre (Valais). Résultats finaux et recommandations. Universités de Berne, LausA. et Fribourg. [http://www.hydrologie.unibe.ch/projekte/20131107\\_Synthesis\\_F.pdf](http://www.hydrologie.unibe.ch/projekte/20131107_Synthesis_F.pdf)
8. Reynard, E., M. Bonriposi, O. Graefe, K. Herweg, C. Homewood, M. Huss, M. Kauzlaric, H. Liniger, E. Rey, S. Rist, B. Schädler, F. Schneider et R. Weingartner (2013). MontanAqua: Ansätze zum Umgang mit Wasserknappheit in den Alpen – Wasserbewirtschaftungsoptionen für die Region Crans-Montana-Sierre (Wallis) Schlussresultate und Empfehlungen – Zusammenfassung. Universités de Berne, Lausanne et Fribourg. [http://www.hydrologie.unibe.ch/projekte/20131107\\_Abstract\\_D.pdf](http://www.hydrologie.unibe.ch/projekte/20131107_Abstract_D.pdf)
9. Centre for Development and Environment (CDE) (2013). Spotlight on Governance of Land and Natural Resources. CDE Annual Report 2012. Bern, Switzerland: Centre for Development and Environment (Editorial team: U. Balsiger, P. Bottazzi, T. Breu, E. Bürgi Bonanomi, A. Ehrensperger, M. Giger, B. Kiteme, T. Kohler, C. Lardelli, P. Messerli, S. Rist, F. Schneider)
10. Schneider, F.; Ledermann, T.; Fry, P.; Rist, S. (2009): Social Learning Processes in Swiss Soil Protection – 'The From Farmer – to Farmer Project'. Human Ecology 37, pp 475–489. Schneider, F. (2009). Ethische Werte als Verkaufsargumente. bioaktuell (1), pp 14–15.
11. Levite, M.; Schneider, F. (2009). Welche Parolen auf Banderolen? Ethische Werte am Beispiel Ei. bioaktuell (9) pp 6–7.

12. Schneider, F.; Allenbach, S.; Fry, P.; Rist, S. (2008). Das Projekt „Von Bauern – für Bauern“ aus transdisziplinärer Sicht/Le projet « De paysan – à paysan » dans une optique transdisciplinaire. Bulletin VBB-BSA 11, pp 12–15.

- **Presentations at stakeholder events/service lectures**

1. Schneider (2019) Sustainable Water Management in Times of Scarcity and Global Change - A TD Case in Crans-Montana-Sierre, Switzerland. Workshop of the OECD Global Science Forum, Paris, F. 24 MAI 2019
2. Schneider, F. (2015): Managementsystem Bodenstrategien aus ganzheitlicher Sicht von Ökonomie, Ökologie und Soziales“. Kongress und Jahreshauptversammlung für Gesellschaft für konservierende Bodenbearbeitung. Braunschweig-Völkenrode , DE. 19 Feb 2015
3. Schneider, F., (2014) Das Nachhaltigkeitsrad. Nachhaltige Wasserbewirtschaftung in Zeiten von Knappheit und globalem Wandel. Marktstand am Praxisworkshop: Entscheidungshilfen und Umsetzungswerkzeuge des NFP 61 «Nachhaltige Wassernutzung» 5. Nov 2014
4. Schneider, F., Buser, T., Rist, S. (2014) Potentiale und Limitationen transdisziplinärer Wissensproduktion in Forschungsprojekten des NFP61. Workshop zum Thema Wissensintegration des Schweizerischen Nationalfonds SNF. 25 Nov 2014
5. Schneider, F. (2012): Die Bedeutung der Ästhetik bei der Umstellung auf bodenschonende Anbauverfahren. Kolloquium des Amtes für Landschaft und Natur. Zürich, CH. 13 Dec 2012
6. Schneider, F. (2012): Gestion durable de l'eau et changement climatique - Crans-Montana-Sierre. Parlamentarieranlass der Parlamentarischen Gruppen «Natur- und Heimatschutz» und «Biodiversität und Artenschutz». Nachhaltiger Umgang mit der natürlichen Ressource Wasser – Einblick in das aktuelle Forschungsprogramm NFP 61 und erste politikrelevante Schlussfolgerungen. Bern, CH. 29 Feb 2012
7. Schneider, F. (2009): Die Suche nach einer nachhaltigen Bodenbewirtschaftung in der Schweizer Landwirtschaft - Koproduktion von Wissen durch Netzwerkbuilden und Soziales Lernen. Abschlussmeeting Cost 634, Bern, CH. 23 Jun 2009
8. Schneider, F. (2009): Bio-mit-Gesicht“ aus Sicht der KonsumentInnen und Konsumenten. Tagung Herkunftssicherung in der ökologischen Lebensmittelwirtschaft, Fulda, DE. 17 Jun 2009
9. Schneider, F. (2008): Wie kann die Umsetzung von Bodenschutz gefördert werden? Das Projekt “von Bauern – für Bauern”. Natur. Basel, CH. 22 Feb 2008
10. Schneider, F.; Ledermann, T.; Ruth, Lorenz; Steiger, David (2008): Direktsaat in der CH – räumliche & zeitliche Verbreitung. Direktsaat-Tagung 2008 Witzwil, CH. 18 Jan 2008
11. Schneider, F.; Allenbach, Silvano; Fry, P.; Rist, S. (2007): Wie kann die Umsetzung von Bodenschutz gefördert werden? Das Projekt “von Bauern – für Bauern”. Begleitgruppe Projekt „von Bauern für Bauern“, Zollikofen, CH. 21 Nov 2007
12. Schneider F.; Ledermann T.; et al. (2006): Einflussfaktoren der Bodenerosion. Flurbegehung Direktsaat - MIGAMO, Melchnau, CH. 08 Jun 2006

- **Publications and lectures intended for the general public**

1. www.k4d.ch: Makri, A.: A better life off the land: Villagers join forces in Myanmar. Dec 2020
2. AKI Discussion Evening: Pannelist on the Rohingya and their persecution in Myanmar. AKI. Bern. 28 MAR 2018
3. Global Eco Film Festival: Pannelist for a film discussion “When Two Worlds Collide“. Zurich, CH. 24.9.2017
4. Radio DRS1, Regionaljournal Bern Fribourg Wallis: Die Zukunft der Sense: Wer das Volk fragt, erhält auch Antwort. 09.09.2014
5. Freiburger Nachrichten. Ruffieux, I.: Ein Fluss - Viele Ansprüche. 11.09.2014

6. Aqua & Gas. Meili, Erika: Dietrich Borchardt „zunehmende Nutzungen wirken stärker auf Gewässer als der Klimawandel“. No 7/8 2013
7. Aqua & Gas. R. Weingartner „die Frage des Wassermanagements spielt eine zentrale Rolle“. No 7/8 2012
8. Sixième Dimension. Katrine Briguet: Imaginer le futur et anticiper les besoins. Jun 2012
9. [www.nfp61.ch](http://www.nfp61.ch). Gestion de l'eau en temps de pénurie et de changement global. Vidéoclip du projet MontanAqua. April 2011
10. Radio DRS2. Häusler, T.: „Neue Bauernregel: Ungepflügt ist nicht ungepflegt.“ Interview mit Flurina Schneider und Jürg Lauper. Wissenschaft DRS2. Das Magazin für Naturwissenschaft, Medizin und Technik. 1 May 2010
11. Radio DRS2. Häusler, T. : "Bauern ohne Pflug: das Mittel gegen Erosion?" Wissen aktuell. 1 May 2010
12. Die Grünen. Grünig, Kaspar: „Warum muss das Feld sauber aussehen?“ Interview mit Flurina Schneider. Spezialausgabe Bodenbearbeitung. 11 June 2009