

# Upper Rhine Cluster for Sustainability Research

## Researchers Profil

Name, Position & Affiliation

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*PD Dr. Rolf Meyer*

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*Senior Scientist*

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*Karlsruhe Institute of Technology (KIT) – Institute for  
Technology Assessment and Systems Analysis (ITAS)*

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Expertise in relation to the topics of the URCforSR (include max. 3 related and recent publications)

*Meyer, R.; Priefer, C. (2015): Energiepflanzen und Flächenkonkurrenz: Indizien und Unsicherheiten. GAIA 24 (2): 108-118*  
*Schumacher, K.; Fichtner, W.; Schultmann, F. (Projektleitung); Knapp, M.; Meyer, R.; Pehle, A.; Stelzer, V. (KIT-ITAS-Beteiligte); DFIU u.a. (2015): Roadmap für eine nachhaltige Biomassenutzung in der Oberrheinregion (Endergebnisse zum Projekt "OUI Biomasse - Innovationen für eine nachhaltige Biomassenutzung in der Oberrheinregion" INTERREG IV Oberrhein Projekt)*  
*Meyer, R. (2014): Diversity of European farming systems and pathways to sustainable intensification. Technikfolgenabschätzung - Theorie und Praxis 23(3): 11-21*

Special Interests in the topics of the URCforSR

*Bioeconomy, land use competition, sustainable intensification, sustainable agriculture and food systems, farming systems, alternative agricultural production systems, comparison of biomass processing chains, societal impacts of modern biotechnology, debate on green genetic engineering*

What you are searching for regarding the cooperation within the URCforSR

*Cooperation interests:*

- > Bioeconomy concepts, regional implementation approaches, stakeholder interests, competition on biomass and land use*
- > Interaction between different farming systems, agricultural production systems, agricultural policies and societal developments*