

**Contributions of the Agricultural Economics and Policy Group (AECP) at the XV EAAE Congress 2017, Parma, August 28th - September 1st 2017 <http://www.eaae2017.it/>**

AECP members in bold

**Oral Presentations**

- (1) Böcker, T., Britz, W., **Finger, R.** Modelling the Effects of a Ban of Glyphosate on Weed Management Strategies in Maize Production
- (2) **Dalhaus, T.**, Barnett, B., **Finger, R.** Behavioral weather insurance: Applying cumulative prospect theory to agricultural insurance design
- (3) **Huber, R.**, Snell, R., **Monin, F.**, Brunner, S., **Finger R.** Interaction Effects of Multiple Targeted Agri-Environmental Payments Under Climate Change in a Mountain Region
- (4) **Meraner, M.**, Pölling, B., **Finger, R.** On-farm non-agricultural diversification: a case study in the Ruhr metropolitan region
- (5) **Möhring, N.**, **Bozzola, M.**, **Hirsch, S.**, **Finger, R.** The Risk Effects Of Pesticides - Evidence From Swiss Wheat Production
- (6) **Bozzola, M.**, Di Falco, S., **Finger, R.** Time variant risk preferences in agriculture: Evidences from Italy
- (7) Severini, S., Biagini, L., **Finger, R.** The Design of the Income Stabilization Tool in Italy: Balancing Risk Pooling, Risk Reduction and Distribution of Policy Benefits
- (8) Spiegel, A., Britz, W., Djanibekov, U., **Finger, R.** Policy Analysis of Perennial Energy Crops Cultivation at the Farm Level: the Case of Short Rotation Coppice in Germany
- (9) **Finger, R.**, **Dalhaus, T.** Innovative insurance solutions to manage extreme weather risks in European agriculture. In the session: Innovative Risk Management Policies and Practices for Resilient Supply Chains in the EU

**Presentation as Poster**

- (1) **Finger, R.**, **Hirsch, S.**, **Dalhaus, T.**, Allendorf, J. Animal Health and Other Determinants Of Downside Risk Exposure Of Dairy Farms
- (2) **Hirsch, S.**, Mishra, A., **Finger, R.** Firm Flexibility in the EU Dairy Processing Industry
- (3) De Mey, Y.,...,**Finger, R.** et al. SURE-Farm: Towards SUsustainable and REsilient EU FARMing systems