CISAR Symposium – Day 1 – Tuesday March 7th 2023

	12:00	Registration
	12:30	Welcome by Christopher Genillard (Chairman Advisory Board G&Co) and team "Review of trading and loss experience of European crop insurers in 2022 – Outlook for the 2023 Business Year"
9	12:50	Keynote Address by Dr. Stefan Niemeyer (EU Joint Research Centre) "Climate change and its impact on crop production in Europe - Analytics and overview of food security risk assessment"
	13:30	Keynote Address by Stefanos Mystakidis (Swiss Re)
		"Improved climate risk assessment in crop re/insurance with process-based crop growth models"
999	14:10	Keynote Address by Alex Gehrmann (Verisk)
		"Climate Risk Modelling focussed on Agricultural Production — what progress is
		being made to understand the PML?"
	14:50	Get yourself a coffee-break
	15:10	Keynote Address by Elisabete Michel (Munich Re)
		"Traditional MPCI indemnity-based vs. emerging parametric crop insurance —
		is a hybrid market developing in Europe, or are we seeing two different markets?"
,	15:50	Keynote Address by Michael Haverty (The Andersons Centre) "The driving forces behind the current crop price inflation"
	16:20	Breakout Sessions and Summaries – see topics on page 3
	17:45	Closing remarks
0 7	18:00	Networking and Discussion, stand visiting
Te.	19:00	Dinner & Networking at the Weihenstephan Brewery Weihenstephan

CISAR Symposium - Day 2 - Wednesday March 8th 2023

	9:00	Welcome back and introduction of day 2 by Christopher Genillard
999		Topic of the day: "Data Solutions and Applications for Modelling, Product
		Development, Underwriting and Monitoring in the Agro Insurance Sector"
	9:15	Keynote address by Tamme van der Wal (Wageningen Uni and Research Centre)
		"Precision Farming: Digital tools for farm data monitoring and potential application
		for innovative insurance products"
		Tech solution pitches – InsurTechs improving the agriculture insurance value chain
	09:55	Agrirouter (Dr. Johannes Sonnen)
		"Manufacturer Independent Data-Exchange Platform in the Agro Sector as a Basis
		for new data driven Agricultural Insurance Products"
	10:15	Coramaps (Dr. Damian Bargiel)
		"Detection and prediction of crop damage using satellite data an AI"
	10:35	Lemonade Foundation (Roy Confino)
	10:55	Get yourself a coffee-break
		Tech solution pitches – continuation
	11:10	Remote Sensing Solutions (Dr. Jonas Franke)
		"A globally applicable Earth observation data-driven drought risk assessment"
	10:30	risktec (Marco Peyer)
		"A state-of-the-art approach to leverage data, models and (insur)tech capabilities
		for re-/insurers"
		Market climate insurance solutions
		Tech solutions from insurance market to close the agriculture insurance gap
	11:50	Liberty (Abdessamad Elangoudi)
		"Remote Sensed Index application for Wildfire Insurance – Europe Case study"
	12:10	Allianz Agrar (Lukas Linden)
		"Parametric insurance - between simplicity, basis risk and product design"
	12:30	Descartes (Boris Rohde)
		"Hail modelling – 2022 France case study"

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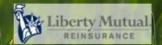


2023 CISAR Symposium

Climate Insurance Solutions for Agricultural Risks

Campus Weihenstephan, Freising, Germany

Fully LIVE Event



12:50	Agriculture Risk Metrics by G&Co, Mario Njavro (Uni Zagreb), Paolo Sckokai (UNICATT, Piacenza) "The ultimate data platform for advanced risk analytics in agriculture and crop underwriting processes"
13:15	Lunch and Networking
14:00	Panel discussion: insurance protection gap and potential solutions
14:30	Breakout Sessions and Summaries – see topics on page 3
15:50	Closing Remarks
16:00	Networking and Discussion, stand visiting

Topics for Breakout Sessions

Day 1

- Indemnity-based versus index insurance solutions for crops
- Climate Risk Modelling focused on Agricultural Production what progress is being made to understand the PML?
- Sustainable crop insurance criteria for sustainability nature-based solutions
- Public-Private Crop Insurance Schemes & Pools

Day 2

- Groundbreaking InsurTech solutions for the value chain of crop insurance?
 - Including an evaluation of the AgricultureInsurance-Toolbox in the frame of the INFINITECH project
- Are the systemic risks of drought and frost insurable and if so, how?
- Mechanisms for capacity building and mutual learning to explain the value of index insurance to farmers?

CISAR Symposium 2023 Contact Information

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