

# Programm

## 3. Internationaler Bioökonomiekongress Baden-Württemberg

21. und 22. September 2020



### Tag 1 - Montag, 21. September 2020

10:00 – 10:30

**Raum A - Grußworte der Ministerien**

10:30 – 12:00

**Raum A - Plenary Session I** „How Bioeconomy can contribute to mitigation of climate change?“

12:00 – 13:00

Mittagspause

#### **Parallele Sessions I**

13:00 – 15:00

**Raum A - Topic 1.1** New cropping systems & products (1)

**Raum B - Topic 2.1** Valorizing non-conventional substrates

**Raum C - Topic 4.1** Transferable digitalization approaches to biology-technology-systems

**Raum D - Topic 5.1** Innovative fibers and technical textiles derived from biomass

**Raum E - Topic 6.1** Bioeconomy systems

**Raum F - Topic 6.4** Bioeconomy transformation policies

15:00 – 15:30

Pause

#### **Parallele Sessions II**

15:30 – 17:30

**Raum A - Topic 1.2** New cropping systems & products (2)

**Raum B - Topic 2.2** Biosurfactants

**Raum C - Topic 3.2** Technologies of biorefineries

**Raum D - Topic 6.2** Life-cycle assessment for sustainable bioeconomy

**Raum E - Topic 6.3** Acceptance of biotechnology/ Debate on genetically modified organisms

**Raum F - Topic 6.5** Entrepreneurship and innovative business models in the bioeconomy

## Tag 2 - Dienstag, 22. September 2020

09:00 – 10:30	<b>Plenary Session II</b> „How to manage Bioeconomy sustainably?“	<b>Raum A</b>
10:30 – 11:00	Pause	
	<b>Parallele Sessions III</b>	
11:00 – 13:00	<p><b>Raum A - Topic 1.3</b> Digitalization in agriculture</p> <p><b>Raum B - Topic 3.1</b> Concepts of biorefineries</p> <p><b>Raum C - Topic 4.2</b> Novel production approaches and system designs</p> <p><b>Raum D - Topic 5.2</b> New materials and innovative products from biomass</p> <p><b>Raum E - Topic 6.6</b> The cultural evolution of bioeconomy (1) / Knowledge base/Education (2)</p> <p><b>Raum F - Topic 6.7</b> Contribution of bioeconomy to a sustainable post-corona economy</p>	
13:00 – 14:00	Mittagspause	
	<b>Posterausstellung</b>	
14:00 – 15:00	<p><b>Raum A - Poster zu Topic 1</b> Smart agricultural and food production systems</p> <p><b>Raum B - Poster zu Topic 2</b> Using the versatile potential of microorganisms and enzymes for a circular Bioeconomy</p> <p><b>Poster zu Topic 3</b> Exploiting the concept of biorefineries</p> <p><b>Raum C - Poster zu Topic 4</b> Concepts and systems on biointelligence</p> <p><b>Poster zu Topic 5</b> New materials and innovative products from biomass</p> <p><b>Poster zu Topic 6</b> The transition to a sustainable bioeconomy</p>	
15:00 – 15:30	Pause	
15:30 – 17:00	<b>Virtuelle Industrieausstellung &amp; Zukunftswerkstatt</b>	
	<p><b>Raum A</b> - INNONET Kunststoff® Technologiezentrum Horb GmbH &amp; Co. KG</p> <p><b>Raum B</b> - IBBK Fachgruppe Biogas GmbH</p> <p><b>Raum C</b> - nadicom Gesellschaft für angewandte Mikrobiologie mbH</p> <p><b>Raum D</b> - carbonauten GmbH</p> <p><b>Raum E</b> - TECNARO GmbH</p>	
17:00 – 15:15	<b>Raum F</b> - Preisverleihung Posterpreis und Abschlussworte	