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## **Undervisning og vejledning**

### **An Outlook on the Danish Agricultural Consumption and Flows for 2050**

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01/09/2022 → 01/06/2023

### **DEVELOPMENT OF AN ENVIRONMENTAL ACCOUNTING TOOL FOR END-OF-LIFE WIND TURBINE BLADES (WTB)**

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01/09/2022 → ...

### **Early sustainability guidance for biorefining of tomato-processing residues**

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01/09/2022 → 01/06/2023

### **Early sustainability guidance of carbon capture and utilization technologies; A case study of microalgae production for aquafeed.**

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01/02/2023 → 01/07/2023

### **Early sustainability guidance of synthetic aviation fuel production from H2 and CO2**

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### **Environmental impacts of a novel biorefinery platform integrated with power-to-protein technology to decrease dependencies on soybean imports**

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01/09/2022 → 01/02/2023

### **Sustainability and Resilience of the management of medical gloves**

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### **Sustainable End-of-Life management of decommissioned wind Turbine Blades**

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### **System Analysis - Life Cycle Assessment, (E22)**

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01/09/2022 → 01/01/2023

**System Analysis - Life Cycle Assessment (E23)**

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**Techno-economic Assessment of process technologies, (E22)**

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