

## Indkomne ansøgninger til Organic RDD9 2023

Projekttitlel	Hovedansøger
Building a framework for developing a dynamic metric to measure farmland biodiversity in a spatio-temporally changing landscape (EcoMetric)	Aarhus Universitet
Biodiversity and ecosystem services in agroforestry (BEAT)	Innovationscenter for Økologisk Landbrug
Synergy - biocompounds against plant pathogens	Aarhus Universitet
Optimization of oil-seed rape and grain legume integration in organic cropping systems for food production [FoodCropSystems]	Aarhus Universitet
Methane emission from grazing dairy cows (MetGraz)	Aarhus Universitet
Establishment of an organic line of rainbow trout (TROUTGANIC)	Aarhus Universitet
Supporting biodiversity and animal welfare in organic pig production / Fremme af Frilandsgrise Flora og Fauna, Acronym: 4F	Aarhus Universitet
Linking Soil micrObiome and Food nUtrientS – SOFUS	Innovationscenter for Økologisk Landbrug
Handling the challenge for the organic sector from proce-conscious consumers and increasing climate concerns - A social science study (ØKO-KOST)	Københavns Universitet
Novel live feed promoting fish health in organic aquaculture	Aarhus Universitet
Organic pig diets optimized to reduce C-footprint and enteric methane production (PROCEED)	Aarhus Universitet
Moving towards sustainable and healthy organic foods and diets (SustainFood)	Aarhus Universitet
COMposting as a method to reduce MICroplastic in organic agriculture; COMIC	Roskilde Universitet
Water quality and welfare during live transport of organic trout WAWETROUT	Danmarks Tekniske Universitet
Ecosystem agriculture: Sustainable production og high-value crops in agroforestry (ECOCROP)	Aarhus Universitet
Relaunching Environmentally friendly Buckwheat-based products to meet expectations from future organic consumers (ReEBuck)AA	Aarhus Universitet
Breaking down barriers for intercropping, increasing resilience and flour quality while engaging in new value chain innovations (INTERFLOUR)	Københavns Universitet
Collaboromes - natural fungal protection for organic fields (CLBRM OF)	Københavns Universitet