

Indkomne ansøgninger til Organic RDD 11, 2025

Projekttitel	Hovedansøger
a Multi-faceted Approach for optimizing organic pig PENs with speciesspecific solutions (PenMap)	Innovationscenter og økologisk landbrug
Organic Agroforestry to Strengthen and Increase Sustainability (OASIS)	Aarhus Universitet
Safe milk with lupin feeding (LupMilk)	Aarhus Universitet
ECOlogy of the organic pig GUT (ECO GUT)	Københavns Universitet
Enhancing Flowers for pollinators in agricUltural landscapes through management and new seed mixtures for temporary grasslands (FlowersUp)	Aarhus Universitet
Unlocking genetic resources using AI and genomics to breed for aphid resistance in organic pea varieties (PEARISE)	Aarhus Universitet
DNAir-Diverse. A DNA based method for assessment of biodiversity in Agricultural landscapes using air samples	Aarhus Universitet
BioHealth – application of a biologically based index for assessing soil health	Københavns Universitet
Intelligent temperature control during transport of organic layers to slaughter – ensuring animal welfare in a warmer future (ITT-ØKO)	Aarhus Universitet
ORGanic live feeds for marine AQUAculture (ORGAQUA)	Roskilde Universitet
Welfare-Enhanced LCA: A New Approach to Assessing Sustainability of Organic Broiler Production (Well-B)	Aarhus Universitet
Aromatic Plant Volatiles for Pathogen Control (AROMA-PROTECT)	Aarhus Universitet
Animal farming diversity - laying the ground, exploring the opportunities, and co-creating methodologies - Anivers	Aarhus Universitet
CloverCycle: Improving climate impact, economic viability and reducing N losses on stockless farms through integration of grass-clover	Københavns Universitet
Organic Seaveg - Ensuring organic seavegetables to fulfil expectations from industry and consumers	DTU
Climate and soil friendly rye through a multi-year cropping system (ClimateRye)	Aarhus Universitet
BATfish - Best Available Technology applied to organic FISHfarming	DTU