

Indkommende ansøgninger til Organic RDD4 – 2018

Akronym	Projektitel	Hovedansøger
ShelterFish	Re-thinking organic trout production	DTU Aqua
WORMOUT	Strategies for diet- and management-based control of worms in organic egg production	Aarhus Universitet, Food Science
MAFFRA - II	Plant cocktails with antibacterial effect against weaning diarrhea in organic piglets - applied proof of concept.	Aarhus Universitet, Food Science
ClimOptic	Climate optimized fertilization in organic cropping systems	Aarhus Universitet, Agroecology
ANITREE	Integrating livestock and trees to improve animal welfare and reduce climate impact.	Aarhus Universitet, Agroecology
PARCON	PARAsite CONTrOl for improved productivity in young organic pigs	Københavns Universitet, Veterinary and animal sciences
-	Mother-bonded calf rearing in organic dairy farming	Aarhus Universitet, Animal science
SustainOrganic	Climate friendly and SUSTAINable ORGANIC food and diets	Aarhus Universitet, Agroecology
RowCrop2020	Robust and reliable establishment of inter row crops in arable organic farming	Agro Intelligence Aps
ClimateVeg	Improving CLIMATE and environmental profile of Danish organic VEGetables	Aarhus Universitet Food Science
COBE-PORK	Costs and benefits of animal welfare traits for organic pork - addressing challenges for continued growth	Københavns Universitet, Food and Ressource Economics