

Danish Diabetes Academy grants for postdoctoral fellowships 2018

Two-year postdoctoral fellowships

Applicant name and education	Project title	Place of employment	Applicant principal investigator (name and affiliation)
MD, MSc, PhD German D. Carrasquilla	Genetic regulation of weight gain and risk of diabetes and cardiovascular disease	Faculty of Health and Medical Sciences, University of Copenhagen	PhD Tuomas O. Kilpeläinen , Novo Nordisk Foundation Center for Basic Metabolic Research, University of Copenhagen
MSc, PhD Andreas Maechel Fritzen	Understanding the mechanisms underpinning metabolic flexibility	Faculty of Science, University of Copenhagen	PhD, DMSc Bente Kiens , Department of Nutrition, Exercise and Sports, University of Copenhagen
MSc, PhD Seyed Mojtaba Ghiasi	<i>In vitro</i> and <i>in vivo</i> consequences of inflammatory activation of RNA decay pathways for pancreatic beta cell function and viability	Department of Biomedical Sciences, University of Copenhagen	DMSc Thomas Mandrup-Poulsen , Department of Biomedical Sciences, University of Copenhagen
BSc, PhD Kaja Plucinska	<i>Thermo-adipokines</i> : Novel Brown Fat Enriched Secreted Factors as Potent Regulators of Metabolic Homeostasis	Center for Basic Metabolic Research, University of Copenhagen	Associate Professor Brice Emanuelli , Center for Basic Metabolic Research, University of Copenhagen

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MSc, PhD Line S. Bisgaard	Unraveling the role of apoM in diabetic nephropathy – Implication of glycocalyx formation and S1P signaling on kidney fibrosis	Department of Clinical Biochemistry, Rigshospitalet	DMSc Christina Christoffersen , Department of Clinical Biochemistry, Rigshospitalet
MSc, PhD Line Hjort	The impact of diabetes and obesity in pregnancy on offspring DNA and later health	Faculty of Health and Medical Sciences, University of Copenhagen	Professor Peter Damm , Department of Obstetrics, Rigshospitalet
MD, PhD Naja Zenius Jespersen	Effect of repeated cold exposure on human brown adipose tissue function – can obesity induced whitening of brown fat be reversed to counteract type II diabetes	Faculty of Health and Medical Sciences, University of Copenhagen	Professor Bente Klarlund Pedersen , Center for Physical Activity Research, Rigshospitalet
MSc, PhD Annemarie Lundsgaard	The role of the apolipoprotein apoA-IV in metabolic health	Faculty of Science, University of Copenhagen	PhD, DMSc Bente Kiens , Department of Nutrition, Exercise and Sports, University of Copenhagen
MSc, PhD Pernille Falberg Rønn	Mapping and predicting distinct patterns of glycaemic control across a life course in patients with type 1 diabetes (MapForLife1)	Steno Diabetes Center Copenhagen	MSc Dorte Vistisen , Steno Diabetes Center Copenhagen
MSc, PhD Anja Elaine Sørensen	MicroRNAs as predictors of gestational diabetes mellitus	Department of Science and Environment, Roskilde University	Professor Louise Torp Dalgaard , Department of Science and Environment, Roskilde University