CeHoS: Center for Hormonforstyrrende Stoffer (Centre for Endocrine Disruptors)
Svingen, T. & Vinggaard, A. M.
Project: Research › Research, Individual grant

ThyroMix: Development of tool for mixture risk assessment of thyroid hormone disrupting chemicals
01/10/2016 → 31/01/2018
Project: Research › Individual grant

JANUS: Prediction of male reproductive health effects by integrating in vitro data and PBK modelling
Vinggaard, A. M., Taxvig, C., Christiansen, S., Frandsen, H. L. & Svingen, T.
01/10/2017 → 30/09/2020
Project: Research › Individual grant

HBM4EU: H2020 European Joint Program: Human Biomonitoring for Europe
Vinggaard, A. M., Taxvig, C., Rosenmai, A. K., Boberg, J., Johansson, H. K. L & Svingen, T.
01/01/2017 → 31/12/2021
Project: Research › Individual grant

Towards improved human reproductive health: gaining new insight into chemically induced effects on male reproduction
Vinggaard, A. M., Svingen, T. & Schwartz, C. V. L.
01/01/2017 → 31/12/2019
Project: Research › Individual grant

Future risk assessment of chemicals (MiracluX)
Vinggaard, A. M., Taxvig, C., Svingen, T., Boberg, J. & Bonomo, S.
02/01/2017 → 31/12/2018
Project: Research

Optimizing and refining 3D culturing of human stem cells for predictive toxicity
Lauschke, K., Vinggaard, A. M., Emnéus, J. & Taxvig, C.
Institut stipendie (DTU)
01/12/2016 → 30/11/2019
Project: PhD

Mechanisms of action involved in chemically-induced effects on male reproductive health
Schwartz, C. V. L., Vinggaard, A. M. & Svingen, T.
Forskningsrådsfinansiering
01/12/2016 → 30/11/2019
Project: PhD

Hormonforstyrrende effekter af kemikalier i fødevareemballage
Institut stipendie (DTU) Samf.
01/11/2011 → 09/03/2015
Project: PhD

Effects of endocrine disrupting chemicals on adipogenesis and metabolism
Ramskov Tetzlaff, C. N., Taxvig, C., Svingen, T. & Vinggaard, A. M.
Samfinansieret - Andet
15/12/2014 → 07/11/2019
Project: PhD

Identification and risk assessment of unknown contaminants migrating from Food Contact Materials
Institut stipendie (DTU)
Effect biomarkers for endocrine disrupting chemicals
Samfinansieret - Andet
01/09/2013 → 08/02/2017
Project: PhD

Improving the exposure basis of toxicological research on persistent organic pollutants and their mixtures
Ansat eksternt
15/01/2012 → 15/12/2015
Project: PhD

Bioinformatics and toxicology
Institut stipendie (DTU) Samf.
15/11/2011 → 29/04/2015
Project: PhD

Development and validation of QSAR models for mechanisms related to endocrine disruption
Samfinansieret - Andet
15/12/2013 → 30/08/2017
Project: PhD

MiraculiX: Future risk assessment of chemicals
Vinggaard, A. M., Boberg, J., Svingen, T. & Taxvig, C.
01/01/2015 → 31/12/2018
Project: Research

PANDA: Persistent health effects caused by widely used pesticides with antiandrogenic activity
Vinggaard, A. M., Taxvig, C., Pedersen, M., Kortenkamp, A., Boberg, J. & Svingen, T.
The Danish Environmental Protection Agency
01/08/2013 → 31/05/2016
Project: Research

CEHOS PFC: Endocrine disrupting effects of PFCs: in vitro profiling and effect in rats exposed during development to a PFC plus/minus background exposure to a mixture of known endocrine disrupters
Hass, U., Vinggaard, A. M., Christiansen, S., Boberg, J., Egebjerq, K. M., Petersen, M. A. & Taxvig, C.
Centre on Endocrine Disrupters
01/06/2014 → 31/12/2017
Project: Research

MST Hormon: Development and validation of toxicological test methods for assessment of endocrine disrupting effects of chemicals with focus on development of OECD test guidelines
Hass, U., Vinggaard, A. M., Christiansen, S., Boberg, J., Egebjerq, K. M. & Petersen, M. A.
01/01/2013 → 31/12/2016
Project: Research

ComPest: Combination effects of pesticides on birth weight and metabolic programming in rat offspring
The Danish Environmental Protection Agency Pesticide Research Programme
01/08/2012 → 31/12/2015
Project: Research
Dietary exposure to environmental pollutants and the risk of obesity
Jensen, T. K. & Vinggaard, A. M.
The Danish Research Council
01/01/2009 → 01/09/2014
Project: Research

Test strategy for mixtures of chemicals migrating from food contact materials (FCM)
Petersen, J. H., Trier, X., Hadrup, N., Dybdahl, M., Vinggaard, A. M., Taxvig, C. & Binderup, M.
01/07/2011 → 31/12/2014
Project: Research

Contamed
01/05/2008 → 01/11/2012
Project: Research

Mechanisms-of-action of effects caused by anti-androgenic compounds on fetal rat testis development
Anastasiadou, A., Vinggaard, A. M. & Svingen, T.
Project: Research

PANDA: PANDA - Persistent health effects caused by widely used pesticides with antiandrogenic activity
Vinggaard, A. M., Taxvig, C., Pedersen, M., Kortenkamp, A., Boberg, J. & Svingen, T.
The Danish Environmental Protection Agency
01/08/2013 → 31/05/2016
Project: Research

Teststrategi for blandinger af stoffer der migrerer fra fødevarekontaktmaterialer
01/07/2011 → 31/12/2014
Project: Research

Cocktail: Cocktail - Combination effects of endocrine disrupters
Danish Veterinary and Food Administration
01/05/2011 → 31/12/2014
Project: Research