


Hass, Ulla et al. Combination effects of pesticides on birth weight and metabolic programming in rat offspring København Ø: Environmental Protection Agency. 2018.

Svingen, Terje et al. "Effects on metabolic parameters in young rats born with low birth weight after exposure to a mixture of pesticides". Scientific Reports. 2018. 8. Available: 10.1038/s41598-017-18626-x


Lamoree, Marja et al. *Direct effect based approaches applied to the screening of emerging substances* 2017.


Svingen, Terje et al. *Late-life effects on testosterone production following in utero exposure to the pesticide fludioxonil*. 2016. 1 p.


Gilbert, Dorothea, Philipp Mayer, and Anne Marie Vinggaard Using a reference partitioning phase to link exposure and effect assessment of hydrophobic organic chemicals: Novel equilibrium partitioning concepts and methods Kgs. Lyngby: National Food Institute, Technical University of Denmark. 2015.


Hadrup, Niels et al."Concentration addition, independent action and generalized concentration addition models for mixture effect prediction of sex hormone synthesis in vitro.". *PloS one*. 2013. 8(8). Available: 10.1371/journal.pone.0070490


Boberg, Julie et al."Endocrine disrupting effects in rats perinatally exposed to a dietary relevant mixture of phytoestrogens". *Reproductive Toxicology*. 2013, 40. 41-51. Available: 10.1016/j.reprotox.2013.05.014
Taxvig, Camilla et al. "Differential effects of environmental chemicals and food contaminants on adipocyte differentiation, biomarker release, and PPARα/γ activation". Reproductive Toxicology. 2011, 32(2). 152. Available: 10.1016/j.reprotox.2011.06.008

Boberg, Julie et al. "Reproductive and behavioral effects of diisononyl phthalate (DINP) in perinatally exposed rats". Reproductive Toxicology. 2011, 31(2). 200-209. Available: 10.1016/j.reprotox.2010.11.001


Taxvig, Camilla et al. In vitro and in vivo screening of azole fungicides for antiandrogenic effects. 2007.

Boberg, Julie et al. "Diisobutyl phthalate has comparable anti-androgenic effects to di-n-butyl phthalate in fetal rat testis". Toxicology Letters. 2006, 163(3). 183-190.


Dalgaard, Majken et al. "Di(2-ethylhexyl) adipate (DEHA) induced developmental toxicity but not antiandrogenic effects in pre- and postnatally exposed Wistar rats". Reproductive Toxicology. 2003, 17(2). 163-170. Available: 10.1016/S0890-6238(02)00149-1


Cederberg, Tommy Licht, Peter Laier, and Anne Vinggaard "Screening of food samples for dioxin levels – comparison of GC/MS determination with the CALUX bioassay". *Organohalogen Compounds*. 2002. 409-412.


