Glyphosate alone does not adversely affect testicular androgen function in mature rats - DTU Orbit (11/02/2019)

Glyphosate alone does not adversely affect testicular androgen function in mature rats

Period: 23 May 2018 → 27 May 2018
Hanna Katarina Lilith Johansson (Other)
Lene Nerby Nielsen (Other)
Anne Marie Vinggaard (Other)
Martin Iain Bahl (Other)
Terje Svingen (Speaker)

National Food Institute
Research group for Molecular and Reproductive Toxicology

Copenhagen Center for Health Technology
Research Group for Gut Microbiology and Immunology
Degree of recognition: International

Related event

20th European Testis Workshop
23/05/2018 → 27/05/2018
Obedos, Portugal
Activity: Talks and presentations › Conference presentations