Combined Exposure to Dissimilarly Acting Anti-Androgens causes Markedly Increased Frequency of Hypospadias in the Rat - DTU Orbit (17/12/2018)

Christiansen, Sofie; Petersen, Marta Axelstad; Scholze, Martin; Kortenkamp, Andreas; Hass, Ulla. / Combined Exposure to Dissimilarly Acting Anti-Androgens causes Markedly Increased Frequency of Hypospadias in the Rat. Poster session presented at 44th Congress of the European Societies of Toxicology, Amsterdam, Netherlands.