Intramuscular Priming and Intranasal Boosting Induce Strong Genital Immunity Through Secretory IgA in Minipigs Infected with Chlamydia trachomatis - DTU Orbit (31/03/2019)

Intramuscular Priming and Intranasal Boosting Induce Strong Genital Immunity Through Secretory IgA in Minipigs Infected with Chlamydia trachomatis / Lorenzen, Emma; Follmann, Frank; Bøje, Sarah; Erneholm, Karin; Weinreich Olsen, Anja; Agerholm, Jørgen Steen; Jungersen, Gregers; Andersen, Peter.

In: Frontiers in Immunology, No. 6, 628, 2015.

Research output: Research - peer-review › Journal article – Annual report year: 2015