Intramuscular Priming and Intranasal Boosting Induce Strong Genital Immunity Through Secretory IgA in Minipigs Infected with Chlamydia trachomatis - DTU Orbit (27/04/2019)

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