High throughput quantitative PCR to measure prevalence and gene expression of the three major groups of treponemes associated with Digital dermatitis in dairy cows. - DTU Orbit (15/12/2018)

Schou, Kirstine Klitgaard; Weiss Nielsen, Martin; Jensen, Tim Kåre; Boye, Mette. / High throughput quantitative PCR to measure prevalence and gene expression of the three major groups of treponemes associated with Digital dermatitis in dairy cows. Poster session presented at Gordon Research Conferences - Unique Features of Spirochete-Host-Environment Interactions, Ventura, United States. 1 p.