The use of quantitative PCR for identification and quantification of Brachyspira pilosicoli, Lawsonia intracellularis and Escherichia coli fimbrial types F4 and F18 in pig feces - DTU Orbit (12/12/2018)

The use of quantitative PCR for identification and quantification of Brachyspira pilosicoli, Lawsonia intracellularis and Escherichia coli fimbrial types F4 and F18 in pig feces, / Ståhl, Marie; Kokotovic, Branko; Hjulsager, Charlotte Kristiane; Breum, Solvej Østergaard; Angen, Øystein.
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