Determining the optimal number of individual samples to pool for quantification of average herd levels of antimicrobial resistance genes in Danish pig herds using high-throughput qPCR. 

Clasen, Julie; Mellerup, Anders; Olsen, John Elmerdahl; Angen, Øystein; Folkesson, Sven Anders; Hisham Beshara Halasa, Tariq; Toft, Nils; Birkegård, Anna Camilla. / Determining the optimal number of individual samples to pool for quantification of average herd levels of antimicrobial resistance genes in Danish pig herds using high-throughput qPCR. In: Veterinary Microbiology. 2016; Vol. 189. pp. 46-51.