Research outputs:

The role of outer membrane proteins and lipopolysaccharides for the sensitivity of escherichia coli to antimicrobial peptides
Ebbensgaard, A. E., Mordhorst, H., Møller Aarestrup, F. & Bech Hansen, E. 7 Sep 2018 In : Frontiers in Microbiology. 9, 13 p., 2153
Research output: Research - peer-review › Journal article – Annual report year: 2018

Dissection of the antimicrobial and hemolytic activity of Cap18: Generation of Cap18 derivatives with enhanced specificity
Research output: Research - peer-review › Journal article – Annual report year: 2018

Draft Genome Sequence of Acinetobacter johnsonii C6, an Environmental Isolate Engaging in Interspecific Metabolic Interactions
Research output: Research - peer-review › Journal article – Annual report year: 2017

A sampling and metagenomic sequencing-based methodology for monitoring antimicrobial resistance in swine herds
Research output: Research - peer-review › Journal article – Annual report year: 2016

Comparative Evaluation of the Antimicrobial Activity of Different Antimicrobial Peptides against a Range of Pathogenic Bacteria
Research output: Research - peer-review › Journal article – Annual report year: 2015

Characterization of Extended spectrum beta-lactamases (ESBL)-producing Escherichia coli obtained from Danish pigs, pig farmers and their families from farms with high or no consumption of 3rd or 4th generation cephalosporins
Research output: Research - peer-review › Journal article – Annual report year: 2014

Survival and Growth of Epidemically Successful and Nonsuccessful Salmonella enterica Clones after Freezing and Dehydration.
Research output: Research - peer-review › Journal article – Annual report year: 2012

Adjustment of pH of enrichment media might improve selective isolation of MRSA from pig samples
Research output: Research - peer-review › Conference abstract in proceedings – Annual report year: 2011