

Number	Last name	Title
1	Pettersen	Lipid nanoparticles for delivery of peptides and DNA nanostructures
2	Kravtsov	An AgrAC targeting compound against <i>S. aureus</i> biofilm infections
3	Raza	Tannic acid-crosslinked bovine serum albumin amyloid hydrogels with antibacterial and antioxidant properties for wound healing
4	Åberg	Enhancing Pandemic Preparedness: The Norwegian Pathogen Data Platform
5	Pettersen	Efficient and reproducible bioinformatic pipelines for single cell bacterial transcriptomics
6	AbdAlRheem	A descriptive statistical study of harmony and diversity of antimicrobial resistance across strains of <i>S. aureus</i>
7	Miah	A Programmable, Selection-Free CRISPR Interference System in <i>Staphylococcus aureus</i>
8	Lindstedt	Tracking Microbiome and Resistome Dynamics in Untreated and Treated Wastewater: A Year-Long Study Leveraging RNA-Probe Capture and Subspecies-Level Metagenomics
9	Brekken	Comparison of fecal short-chain fatty acid profiles between pediatric cancer patients and healthy controls
10	Hovde Bø	Metabolomic investigation of the effects of probiotics on the early-life gut microbiome
11	Aftab	Differential Cultivability of isogenic <i>Staphylococcus aureus</i> sub-populations in different growth environments
12	Svenningsen	Profiling <i>Klebsiella pneumoniae</i> carbohydrate use and short-chain fatty acid tolerance
13	Heimböck	Inhibition of Biofilm formation by Indole-Oxazole-Pyrrole based synthetic Breitfussin
14	Maharjan	Metabolomics-driven discovery of new antibacterial compounds: the case of marine-derived <i>Uzbekistanica</i> sp. nov.
15	van Wezel	Intergeneric co-cultivation of actinobacteria to induce the production of antibacterial compounds.
16	Dutra	Understanding Bacteriophage Adherence to Mucus (BAM) model phenotypes in different contexts
17	Rahman	Novel synthetic cationic antimicrobial peptides and their potential as antibiofilm agents
18	Miranda Tatara	Giant Viruses from the Arctic
19	Trujillo Aguilera	Antibacterial Potential of Arctic Bryozoans and Tunicates in the Fight against Human Pathogens
20	Given	Isolating the first Arctic giant viruses and their bioactive compounds (ARCGIRUS)
21	Alseth	Mystique: a broad host range <i>Acinetobacter</i> phage reveals the impact of culturing conditions on phage isolation and infectivity
22	Christensen	Coagulase negative staphylococcal blood culture isolates from very preterm infants – antibiotic susceptibility and synergy
23	Masaki	From Sea Depths to Drug Discovery: Unveiling Diverse Actinobacterial Strains from Marine Invertebrates for Novel Antimicrobial Screening.
24	Jang	Estimating MIC-values using survival analysis and Bayesian latent model.
25	Justine	ProRIDE Trial
26	Langer	Tetrasubstituted hydantoins: Novel membranolytic antimicrobials
27	Kondratieva	Nitroxide-based anti-biofilm agents
28	Ross	<i>Enterococcus lactis</i> is the likely progenitor of the major opportunistic pathogen <i>Enterococcus faecium</i>

