

Supplementary table 1. Search terms

Pubmed	("Antibiotic Resistance"[MeSH] OR "Drug Resistance, Microbial"[MeSH] OR ARG OR Resistome) AND ("Anti-Bacterial Agents"[MeSH] OR Azithromycin OR Ciprofloxacin OR Clindamycin OR Norfloxacin OR Carbapenem) AND ("Enterobacter" OR "Enterococcus" OR "Staphylococcus" OR "Pseudomonas" OR "Klebsiella" OR "Acinetobacter") AND ("Water"[MeSH] OR "Environmental Microbiology"[MeSH] OR River OR Lake OR Ocean) and (Clinical infection)
Embase	((("Antibiotic Resistance" OR "Drug Resistance, Microbial" OR ARG OR Resistome) AND ("Anti-Bacterial Agents" OR Azithromycin OR Ciprofloxacin OR Clindamycin OR Norfloxacin OR Carbapenem) AND ("Enterobacter" OR "Enterococcus" OR "Staphylococcus" OR "Pseudomonas" OR "Klebsiella" OR "Acinetobacter")) AND ("Water" OR "Environmental Microbiology" OR River OR Lake OR Ocean)) AND (Clinical infection)
Cochrane	("Antibiotic Resistance" OR "Drug Resistance, Microbial" OR ARG OR Resistome) AND ("Anti-Bacterial Agents" OR Azithromycin OR Ciprofloxacin OR Clindamycin OR Norfloxacin OR Carbapenem) AND ("Enterobacter" OR "Enterococcus" OR "Staphylococcus" OR "Pseudomonas" OR "Klebsiella" OR "Acinetobacter") AND ("Water" OR "Environmental Microbiology" OR River OR Lake OR Ocean) AND (Clinical infection)
