

































	Yarrowia
	Klebsiella prophage
	Candida
	Streptococcus prophage
	Lactobacillus prophage
	Escherichia prophage
	Pyrenophora
	Malassezia
	Haemophilus prophage
	Pseudomonas prophage
	Corynebacterium prophage
	Citrobacter prophage
	Setosphaeria
	Pleosporaceae_u
	Enterobacteriaceae prophage_u
	Pleosporales_u_u
	Staphylococcus prophage
	Stereum
	Aggregatibacter prophage
	Zymoseptoria
	Ascomycota_u_u_u_u
	Bipolaris
	Parastagonospora
	Pasteurellaceae prophage_u
	Aspergillus
	Enterobacter prophage
	Acinetobacter prophage
	Sporothrix
	Coniosporium
	Salmonella prophage
	Neisseria prophage
	Debaryomycetaceae_u
	Gammaproteobacteria prophage_u_u_u
	Basidiomycota_u_u_u_u
	Magnaporthe