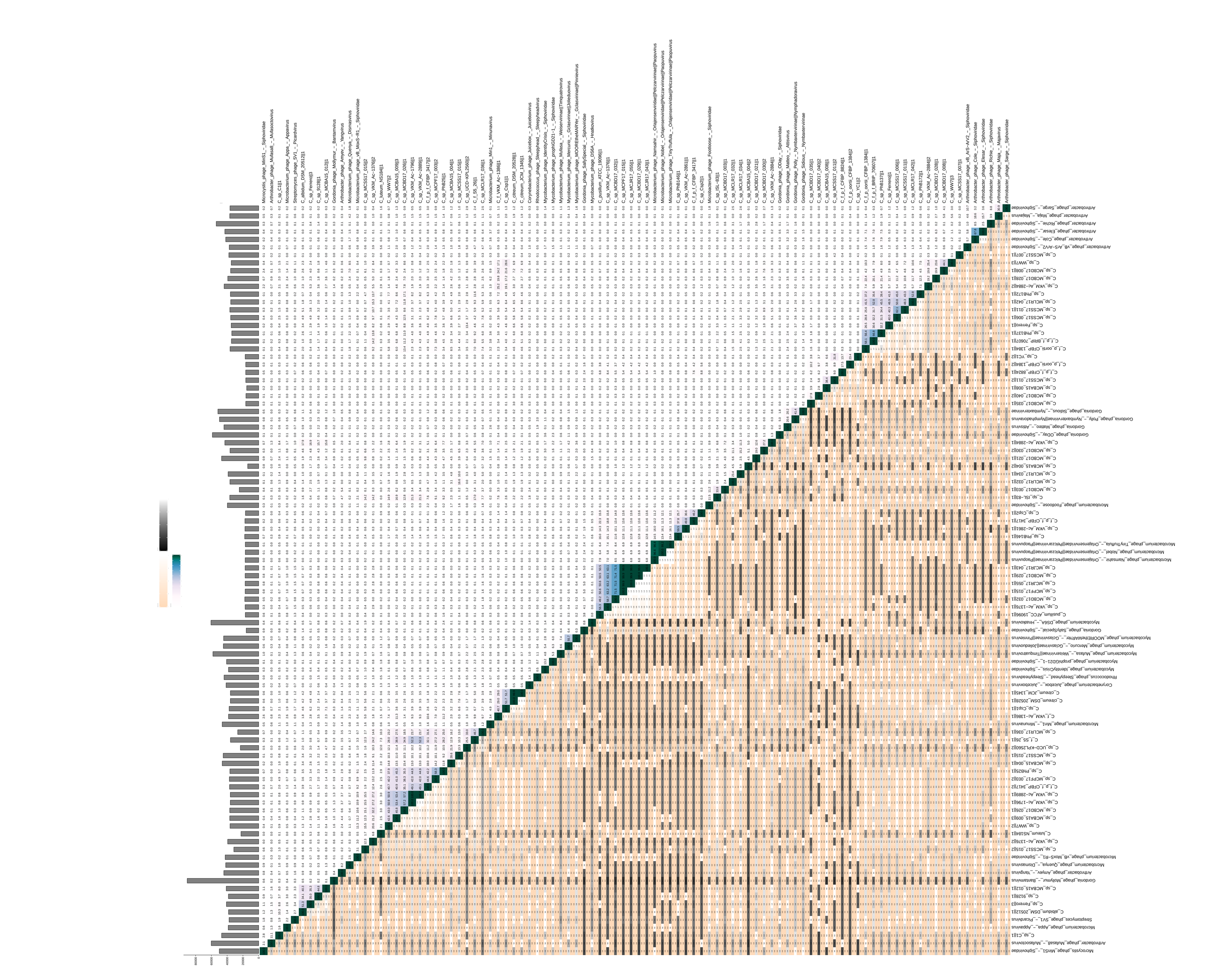
Microcystis_phage_MinS1_–_Siphoviridae
Arthrobacter_phage_Mufasa8_–_Mufasocovirus
C_sp_C1ll1
Microbacterium_phage_Appa_–_Appavirus
Streptomyces_phage_SV1_–_Picardovirus
C_albidum_DSM_20521ll1
C_sp_Ferrero8l3
C_sp_9128ll1
C_sp_MCBA15_0121ll
Gordonia_phage_Molly'mur_–_Bantamvirus
Arthrobacter_phage_Amyex_–_Tangvirus
Microbacterium_phage_Queeya_–_Dismasvirus
Microbacterium_phage_v8_MoxS–R1_–_Siphoviridae
C_sp_MCSSS17_0151ll
C_sp_VKM_Ac–1376ll2
C_luteum_NS184ll1
C_sp_VWV7ll2
C_sp_MCBA15_0091ll3
C_sp_MCBD17_0261ll1
C_sp_VKM_Ac–1796ll1
C_sp_VKM_Ac–2889ll1
C_f_p_f_CFBP_3417ll2
C_sp_MCPF17_0031ll2
C_sp_PhB25ll1
C_sp_MCBA15_0041ll1
C_sp_MCSSS17_0151ll1
C_sp_UCD–KPL2560ll2
C_f_SS_26ll1
C_sp_MCLR17_0361ll1
C_f_VKM_Ac–1386ll1
C_sp_Csp1ll1
C_citreum_DSM_20528ll1
C_sp_MCBA15_0081ll1
C_citreum_JCM_13451ll1
Corynebacterium_phage_Juicebox_–_Juiceboxvirus
Rhodococcus_phage_ldentityCrisis_–_Siphoviridae
Mycobacterium_phage_Mufasa_–_Weiservirinae||Timquatrovirus
Mycobacterium_phage_Mercurio_–_Golasvirinae||Joliedauvirus
Mycobacterium_phage_MOORETheNAARtet_–_Golasvirinae||Pinnievirus
Gordonia_phage_SallySpecial_–_Siphoviridae
Mycobacterium_phage_DS6A_–_Hnatkovirus
C_pusillum_ATCC_19096ll1
C_sp_VKM_Ac–1376ll1
C_sp_MCBD17_0321ll1
C_sp_MCPF17_0151ll1
C_sp_MCLR17_0551ll1
C_sp_MCJR17_0551ll1
C_sp_MCJR17_0431ll1
C_sp_MCBD17_0291ll1
C_sp_MCJR17_0431ll1
Microbacterium_phage_Namsahr_–_Orlajensenviridae||Pelczarvirinae||Propuvirus
Microbacterium_phage_Nobel_–_Orlajensenviridae||Pelczarvirinae||Propuvirus
Microbacterium_phage_TinyTurtula_–_Orlajensenviridae||Pelczarvirinae||Paopuvirus
C_sp_PhB146ll1
C_sp_VKM_Ac–2861ll1
C_f_p_f_CFBP_3417ll1
C_sp_Csp2ll1
Microbacterium_phage_Footloose_–_Siphoviridae
C_sp_ISL–83ll1
C_sp_MCSSS17_0071ll1
Arthrobacter_phage_vB_AkS–ArV2_–_Siphoviridae
Arthrobacter_phage_Cole_–_Siphoviridae
Arthrobacter_phage_Elesar_–_Siphoviridae
Arthrobacter_phage_Richie_–_Siphoviridae
Arthrobacter_phage_Maja_–_Majavirus
Arthrobacter_phage_Sarge_–_Siphoviridae