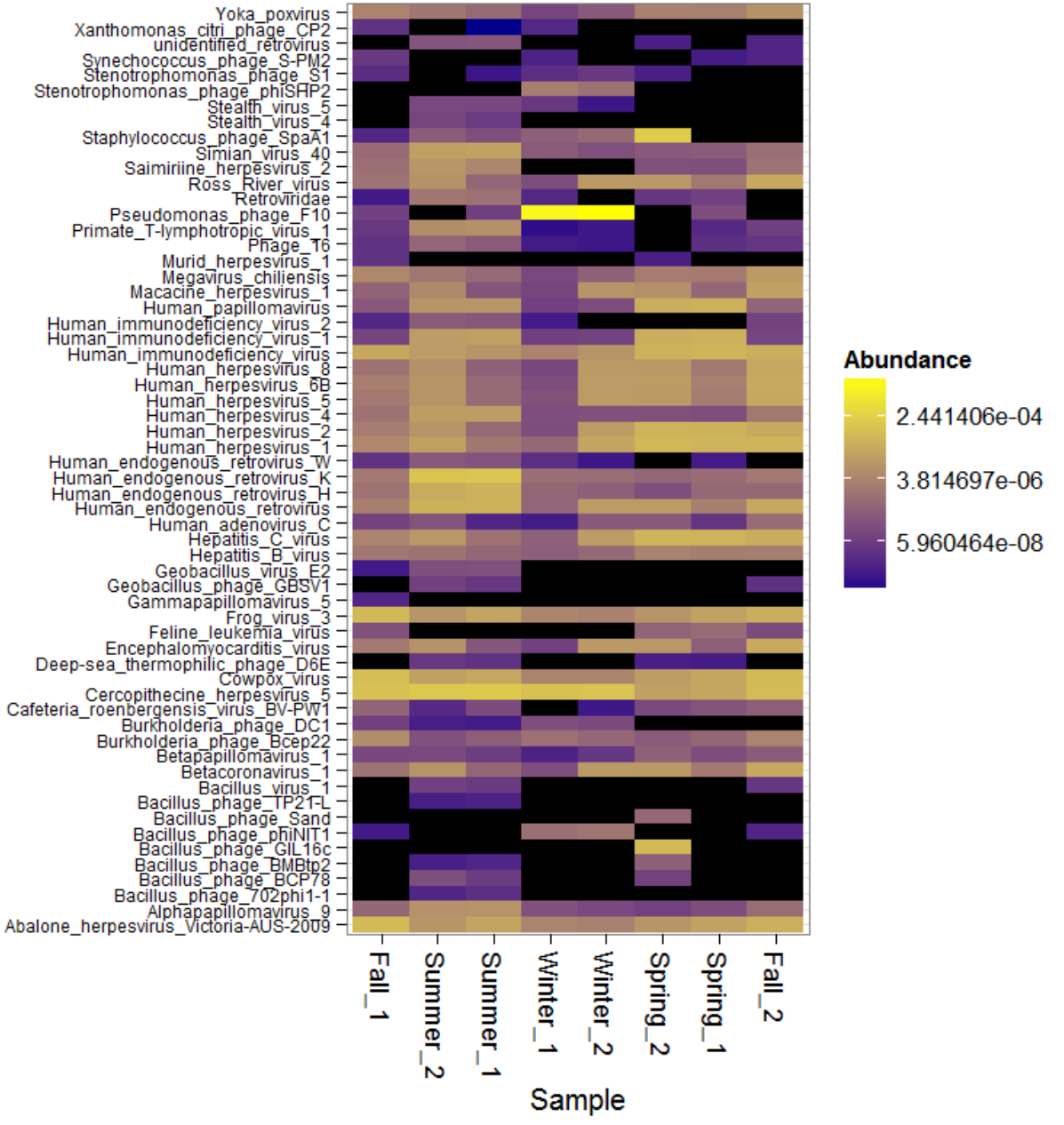
Yoka_poxvirus
Xanthomonas_citri_phage_CP2
unidentified_retrovirus
Synechococcus_phage_S-PM2
Stenotrophomonas_phage_S1
Stenotrophomonas_phage_phiSHP2
Stealth_virus_5
Stealth_virus_4
Staphylococcus_phage_SpaA1
Simian_virus_40
Saimiriine_herpesvirus_2
Ross_River_virus
Retroviridae
Pseudomonas_phage_F10
Primate_T-lymphotropic_virus_1
Phage_T6
Murid_herpesvirus_1
Megavirus_chiliensis
Macacine_herpesvirus_1
Human_papillomavirus
Human_immunodeficiency_virus_2
Human_immunodeficiency_virus_1
Human_immunodeficiency_virus
Human_herpesvirus_8
Human_herpesvirus_6B
Human_herpesvirus_5
Human_herpesvirus_4
Human_herpesvirus_2
Human_herpesvirus_1
Human_endogenous_retrovirus_W
Human_endogenous_retrovirus_K
Human_endogenous_retrovirus_H
Human_endogenous_retrovirus
Human_adenovirus_C
Hepatitis_C_virus
Hepatitis_B_virus
Geobacillus_virus_E2
Geobacillus_phage_GBSV1
Gammapapillomavirus_5
Frog_virus_3
Feline_leukemia_virus
Encephalomyocarditis_virus
Deep-sea_thermophilic_phage_D6E
Cowpox_virus
Cercopithecine_herpesvirus_5
Cafeteria_roenbergensis_virus_BV-PW1
Burkholderia_phage_DC1
Burkholderia_phage_Bcep22
Betapapillomavirus_1
Betacoronavirus_1
Bacillus_virus_1
Bacillus_phage_TP21-L
Bacillus_phage_Sand
Bacillus_phage_phiNIT1
Bacillus_phage_GIL16c
Bacillus_phage_BMBtp2
Bacillus_phage_BCP78
Bacillus_phage_702phi1-1
Alphapapillomavirus_9
Abalone_herpesvirus_Victoria-AUS-2009
Fall_1
Summer_2
Summer_1
Winter_1
Winter_2
Spring_2
Spring_1
Fall_2
Sample
Abundance
2.441406e-04
3.814697e-06
5.960464e-08