

















-  k_Eukaryota;p_Apicomplexa;g_Cyclospora
-  k_Eukaryota;p_Ascomycota;g_Aspergillus
-  k_Eukaryota;p_Ascomycota;g_Candida
-  k_Eukaryota;p_Ascomycota;g_Cladosporium
-  k_Eukaryota;p_Ascomycota;g_Coniochaeta
-  k_Eukaryota;p_Ascomycota;g_Fusarium
-  k_Eukaryota;p_Ascomycota;g_Penicillium
-  k_Eukaryota;p_Ascomycota;g_Saccharomyces
-  k_Eukaryota;p_Ascomycota;g_Scheffersomyces
-  k_Eukaryota;p_Ascomycota;g_Yamadazyma
-  k_Eukaryota;p_Basidiomycota;g_Malassezia
-  k_Eukaryota;p_Basidiomycota;g_Trichosporon
-  k_Eukaryota;p_Mucoromycota;g_Apophysomyces
-  k_Eukaryota;p_Nematoda;g_Trichuris
-  k_Eukaryota;p_Nematoda;g_Wuchereria
-  k_Eukaryota;p_unknown;g_Blastocystis