Abundance

Abundance (y-axis: 0, 25, 50, 75, 100)

Sample (x-axis): MD2055, MD2056, MD2065, MD2066, MD2075, MD2076, MD2085, MD2086, MD2095, MD2096, MD2105, MD2106, MD2115, MD2116, MD2125, MD2126, MD2135, MD2136, MP2047, MP2048, MP2049, MP2050, MP2057, MP2058, MP2059, MP2060, MP2067, MP2068, MP2069, MP2070, MP2077, MP2078, MP2087, MP2089, MP2090, MP2097, MP2098, MP2099, MP2100, MP2107, MP2108, MP2110, MP2117, MP2118, MP2119, MP2120, MP2127, MP2128, MP2129, MP2130, MP2138, MP2139, MP2140, P3029A, P3031A, P3061A, P3066A, P3074A, P3078A, P3080A, P3088A, P3094A, P3127A, P3130A, P3142A, P3217A, P3218A, P3222A, P3236A, P3244A, P3246A, P3251A, P3254A, P3257A, P3278A, P3303A, P3305A, P3358A, P3367A, P3399A

Legend (Genus):
Drechmeria, Encephalitozoon, Eremothecium, Fusarium, Kazachstania, Kluyveromyces, Komagataella, Lachancea, Malassezia, Marasmius, Metarhizium, Nakaseomyces

Naumovozyma, Neopestalotiopsis, Neurospora, Ogataea, Paecilomyces, Paraphaeosphaeria, Penicillium, Phlebiopsis, Phytophthora, Pichia, Pochonia, Pseudozyma

Purpureocillium, Pyricularia, Pythium, Rhizoctonia, Saccharomyces, Saccharomycodes, Scheffersomyces, Schizosaccharomyces, Sporisorium, Sugiyamaella, Talaromyces, Tetrapisispora

Thermothelomyces, Thermothielavioides, Torulaspora, Trichoderma, Ustilaginoidea, Ustilago, Yarrowia, Zygosaccharomyces, Zygotorulaspora, Zymoseptoria

Genus cropHealthy cropWilted forestDegrade