cancer
papillary
light cell
chromophobic
norm
6
4
2
0
−2
−4
−6
Fusobacterium
Collinsella
unclassified_Chloroflexi
unclassified_Bradyrhizobiaceae
Selenomonas
Peptostreptococcus
Parvimonas
Olsenella
Mogibacterium
Flavitalea
Erysipelatoclostridium
Dorea
Clostridium_sensu_stricto
Aerococcus
Amaricoccus
unclassified_Ruminococcaceae
Pelomonas
Oribacterium
Mediterraneibacter
Alloprevotella
Bacteroides
Pseudoramibacter
Dialister
Dyadobacter
Methyloversatilis
Salmonella
unclassified_Iamiaceae
Sporosarcina
Cereibacter
Leptotrichia
Sphingobacterium
unclassified_Alcaligenaceae
Methylotenera
unclassified_Rhizobiaceae
unclassified_Comamonadaceae
Planctomicrobium
Panacagrimonas
Luteolibacter
Herbaspirillum
Granulicella
Granulicatella
Gemella
Fluviicola
Erwinia
Finegoldia
unclassified_Anaerolineae
Moraxella
Terrimonas
Leifsonia
Salinicoccus
Parcubacteria_genera_incertae_sedis
Legionella
Sediminibacterium
Gallionella
unclassified_Gemmatimonadaceae
Microbacterium
Rothia
Phocaeicola
Sideroxydans
Hymenobacter
Facklamia
unclassified_Planctomycetaceae
Melioribacter
unclassified_Chitinophagaceae
Romboutsia
Cupriavidus
Janibacter
Phyllobacterium
Aquabacterium
Ralstonia
Actinomycetospora
Fibrella
Enterobacter
Pseudonocardia
Schlegelella
unclassified_Cytophagaceae
Tepidimonas
unclassified_Chlamydiales
Amnibacterium
Schwartzia
Paenibacillus
Abditibacterium
Methylobacterium
Nocardioides
unclassified_Lachnospiraceae
Prevotella
Bacillus
Aggregatibacter
unclassified_Sphingomonadaceae
Comamonas
Campylobacter
Halomonas
unclassified_Actinobacteria
Variovorax
Pedobacter
Caulobacter
Rhodococcus
Oceanobacillus
unclassified_Bacteroidetes
Rubellimicrobium
Dongia
Planococcus
Streptococcus
Haemophilus
Anaerobutyricum
unclassified_Acetobacteraceae
unclassified_Acidiferrobacteraceae
unclassified_Bacteria
Flavobacterium
Stenotrophobacter
Blastocatella
unclassified_Polyangiaceae
Acidocella
Mycobacterium
Georgfuchsia
Stenotrophomonas
Arthrobacter
Novherbaspirillum
Lawsonella
Blastococcus
Chryseobacterium
Neisseria
unclassified_Betaproteobacteria
Geobacter
Brochothrix
Dietzia
Pseudomonas
unclassified_Gammaproteobacteria
Catonella
Gordonia
unclassified_Rhizobiales
Mucilaginibacter
Terriglobus
Aureimonas
Brachybacterium
Erythrobacter
Mesomycoplasma
Aquicella
Photobacterium
Paracoccus
Massilia
Roseomonas
Corynebacterium
Cutibacterium
Clavibacter
Faecalibaculum
Dermabacter
Jeotgalicoccus
Croceibacterium
Enhydrobacter
Cloacibacterium
Micrococcus
Lautropia
Simplicispira
Brevundimonas
Burkholderia
Psychrobacter
Streptophyta
Sphingomonas
Escherichia_Shigella
Novosphingobium
Kocuria
Staphylococcus
Lactococcus
Ornithinicoccus
Tetragenococcus
Acinetobacter
Lactobacillus
Agrobacterium
Anaeromyxobacter
33:_1
33:_2
33:_3
33:_4
33:_5
33:_6
33:_7
33:_8
33:_9
33:_10
33:_11
33:_12
33:_13
33:_14
33:_15
33:_16
33:_17
33:_18
33:_19
33:_20
33:_21
33:_22
33:_23
33:_24
33:_25
33:_26
33:_27
33:_28
33:_29
33:_30
33:_31
33:_32
33:_33
33:_34
33:_35
33:_36
33:_37
33:_38
33:_39
33:_40