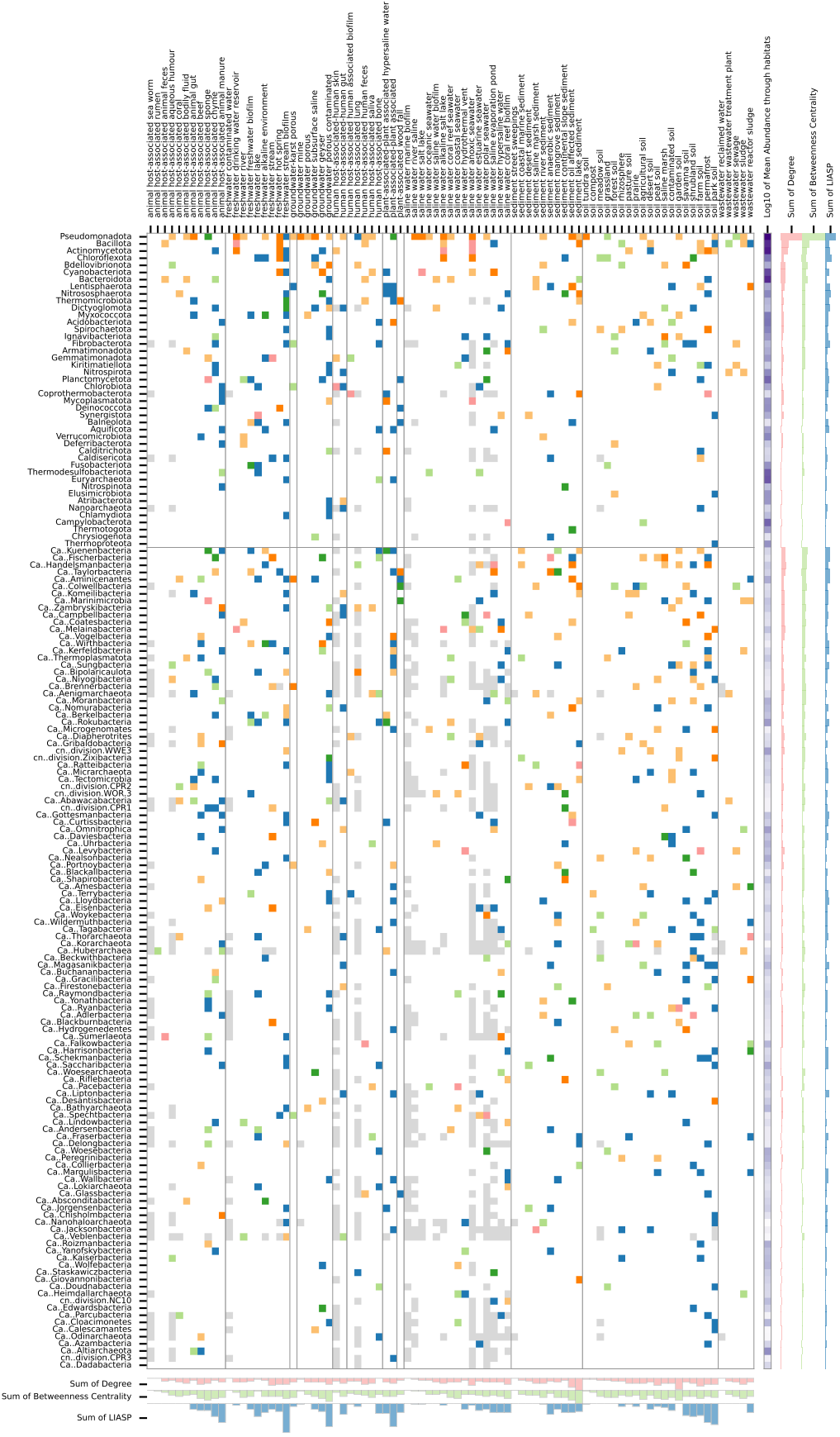
animal host-associated sea worm
animal host-associated rumen
animal host-associated animal feces
animal host-associated animal rumen
animal host-associated coral
animal host-associated coral fluid
animal host-associated human gut
animal host-associated beetle
animal host-associated thyme
animal host-associated animal manure
animal host-associated feed water
freshwater drinking water reservoir
freshwater river
freshwater freshwater biofilm
freshwater lake
freshwater saline environment
freshwater stream
freshwater stream
freshwater stream
freshwater stream biofilm
groundwater karst porous
groundwater porous
groundwater porous
groundwater subsurface saline
groundwater aquifer
groundwater porous contaminated
groundwater porous contaminated
human host-associated human gut
human host-associated human gut
human host-associated human feces
human host-associated saliva
human host-associated saliva
plant-associated plant associated hypersaline water
plant-associated wood
plant-associated wood fall
saline water marine biofilm
saline water lake
saline water lake
saline water saline water
saline water saline water biofilm
saline water coastal seawater
saline water coastal seawater
saline water hydrothermal vent
saline water saline water
saline water estuarine seawater
saline water estuarine seawater
saline water hypersaline water
saline water saline evaporation pond
sediment freshwater sediment
sediment street sweepings
sediment coastal marine sediment
sediment coastal marine sediment
sediment saline marsh sediment
sediment mangrove sediment
sediment freshwater sediment
sediment oil affected sediment
sediment oil affected sediment
soil tundra soil
soil tundra soil
soil compost
soil compost soil
soil grassland
soil forest soil
soil forest soil
soil pasture soil
soil pasture soil
soil agricultural soil
soil agricultural soil
soil desert soil
soil desert soil
soil saline marsh
soil saline marsh soil
soil garden soil
soil garden soil
soil savanna soil
soil savanna soil
soil farm soil
soil farm soil
soil permafrost
soil permafrost
wastewater reclaimed water
wastewater wastewater treatment plant
wastewater sewage
wastewater sewage
wastewater sludge
wastewater reactor sludge
Log10 of Mean Abundance through habitats
Sum of Degree
Sum of Betweenness Centrality
Sum of LIASP
Pseudomonadota
Bacillota
Actinomycetota
Chloroflexota
Bdellovibrionota
Cyanobacteriota
Bacteroidota
Lentisphaerota
Nitrososphaerota
Thermomicrobiota
Dictyoglomota
Myxococcota
Acidobacteriota
Spirochaetota
Ignavibacteriota
Fibrobacterota
Armatimonadota
Gemmatimonadota
Kiritimatiellota
Nitrospirota
Planctomycetota
Chlorobiota
Coprothermobacterota
Mycoplasmatota
Deinococcota
Synergistota
Balneolota
Aquificota
Verrucomicrobiota
Deferribacterota
Calditrichota
Caldisericota
Fusobacteriota
Thermodesulfobacteriota
Euryarchaeota
Nitrospinota
Elusimicrobiota
Atribacterota
Nanoarchaeota
Chlamydiota
Campylobacterota
Thermotogota
Chrysiogenota
Thermoproteota
Ca..Kuenenbacteria
Ca..Fischerbacteria
Ca..Handelsmanbacteria
Ca..Taylorbacteria
Ca..Aminicenantes
Ca..Colwellbacteria
Ca..Komeilibacteria
Ca..Marinimicrobia
Ca..Zambryskibacteria
Ca..Campbellbacteria
Ca..Coatesbacteria
Ca..Melainabacteria
Ca..Vogelbacteria
Ca..Wirthbacteria
Ca..Kerfeldbacteria
Ca..Thermoplasmatota
Ca..Sungbacteria
Ca..Bipolaricaulota
Ca..Niyogibacteria
Ca..Brennerbacteria
Ca..Aenigmarchaeota
Ca..Moranbacteria
Ca..Nomurabacteria
Ca..Berkelbacteria
Ca..Rokubacteria
Ca..Microgenomates
Ca..Diapherotrites
Ca..Gribaldobacteria
cn..division.WWE3
cn..division.Zixibacteria
Ca..Rattelbacteria
Ca..Micrarchaeota
Ca..Tectomicrobia
cn..division.CPR2
cn..division.WOR_3
Ca..Abawacabacteria
cn..division.CPR1
Ca..Gottesmanbacteria
Ca..Curtissbacteria
Ca..Omnitrophica
Ca..Daviesbacteria
Ca..Uhrbacteria
Ca..Levybacteria
Ca..Nealsonbacteria
Ca..Portnoybacteria
Ca..Blackallbacteria
Ca..Shapirobacteria
Ca..Amesbacteria
Ca..Terrybacteria
Ca..Lloydbacteria
Ca..Eisenbacteria
Ca..Woykebacteria
Ca..Wildermuthbacteria
Ca..Tagabacteria
Ca..Thorarchaeota
Ca..Korarchaeota
Ca..Huberarchaea
Ca..Beckwithbacteria
Ca..Magasanikbacteria
Ca..Buchananbacteria
Ca..Gracilibacteria
Ca..Firestonebacteria
Ca..Raymondbacteria
Ca..Yonathbacteria
Ca..Ryanbacteria
Ca..Adlerbacteria
Ca..Blackburnbacteria
Ca..Hydrogenedentes
Ca..Sumerlaeota
Ca..Falkowbacteria
Ca..Harrisonbacteria
Ca..Schekmanbacteria
Ca..Saccharibacteria
Ca..Woesearchaeota
Ca..Riflebacteria
Ca..Pacebacteria
Ca..Liptonbacteria
Ca..Desantisbacteria
Ca..Bathyarchaeota
Ca..Spechtbacteria
Ca..Lindowbacteria
Ca..Andersenbacteria
Ca..Fraserbacteria
Ca..Delongbacteria
Ca..Woesebacteria
Ca..Peregrinibacteria
Ca..Collierbacteria
Ca..Margulisbacteria
Ca..Wallbacteria
Ca..Lokiarchaeota
Ca..Glassbacteria
Ca..Absconditabacteria
Ca..Jorgensenbacteria
Ca..Chisholmbacteria
Ca..Nanohaloarchaeota
Ca..Jacksonbacteria
Ca..Veblenbacteria
Ca..Roizmanbacteria
Ca..Yanofskybacteria
Ca..Kaiserbacteria
Ca..Wolfebacteria
Ca..Staskawiczbacteria
Ca..Giovannonibacteria
Ca..Doudnabacteria
Ca..Heimdallarchaeota
cn..division.NC10
Ca..Edwardsbacteria
Ca..Parcubacteria
Ca..Cloacimonetes
Ca..Calescamantes
Ca..Odinarchaeota
Ca..Azambacteria
Ca..Altiarchaeota
cn..division.CPR3
Ca..Dadabacteria
Sum of Degree
Sum of Betweenness Centrality
Sum of LIASP