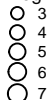


$-\log_{10}(\text{pvalue})$



label

A: f__Cantharidae
a: s__subulatus
a1: g__Popilius
B: f__Chelonariidae
b: s__barbirostris
b2: g__Callistethus
C: f__Chrysomelidae
c: s__Sampsonius dampfi
c3: g__Cyclocephala
D: f__Curculionidae
d: s__sp. 6YB near but not dewalquei
d4: g__Pelidnota
E: f__Histeridae
e: s__exiguus
e5: g__Phyllophaga
F: f__Laemophloeidae
f: s__ferrugineus
f6: g__Trizogeniates
G: f__Mycteridae
g: s__sp.2JG-2016
g7: g__Carpelimus

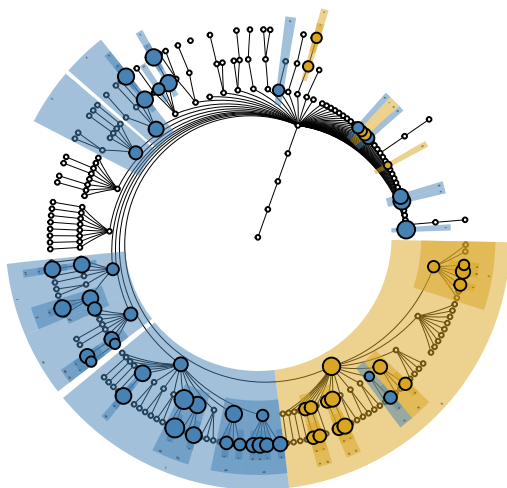
SEASON

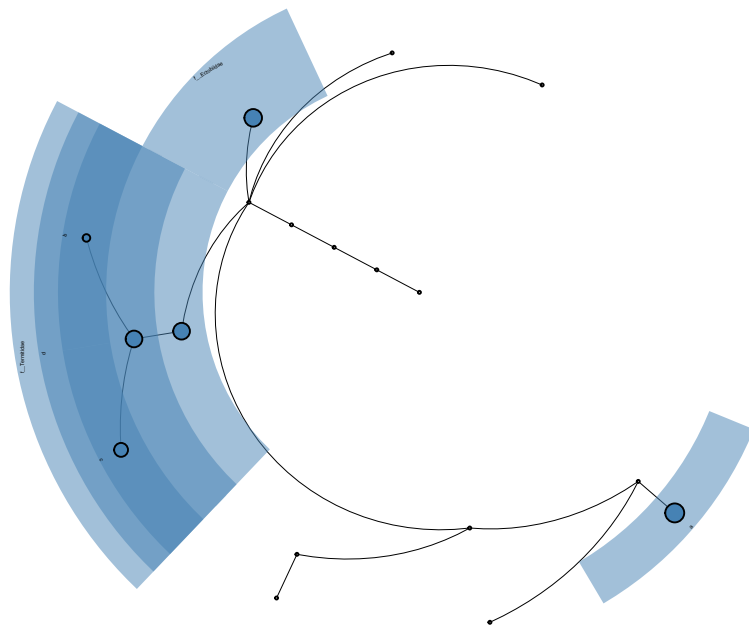
● DRY

● WET

H: f__Noteridae
h: s__sparsipilosus
h8: g__Tetradonella
I: f__Oedemeridae
i: s__crassiusculus
i9: g__Tetradonia
J: f__Passalidae
j: s__corvinus
K: f__Phalacridae
k: s__sp.BYUCO848BYU
L: f__Scarabaeidae
l: s__interdius
M: f__Staphylinidae
m: s__punctiger
N: f__Tenebrionidae
n: s__sp. 1YB_g__Popilius
O: g__Mesocordylus
o: s__schneideri
P: g__Rhinostomus
p: s__brittoni
Q: g__Sampsonius

q: s__carbonaria
R: g__Tesserocerus
r: s__herteli
S: g__Xyleborinus
s: s__stictica
T: g__Xyleborus
t: s__Pelidnota notata
U: g__Xylosandrus
u: s__morganellaASolis02
V: g__Drepanidius
v: s__Phyllophaga densata
W: g__Monocrepidius
w: s__foveicollis
X: g__Rhabdophoeus
x: s__Tetradonella CVB40
Y: g__Photinus
y: s__cf.marginalis
z: f__Aderidae
Z: g__Passalus





$-\log_{10}(\text{pvalue})$

○ 2.5

○ 3.0

○ 3.5

○ 4.0

label

a: s__holmgreni

c: s__nigriceps

b: s__ephratae

d: g__Nasutitermes

SEASON

● WET

