

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

3

4

5

6

label

A: f__Cantharidae

a: s__quadritaeniatorAS2

a1: g__Phyllophaga

B: f__Chelonariidae

b: s__subulatus

b2: g__Trizogeniates

C: f__Curculionidae

c: s__barbistrois

c3: g__Carpelimus

D: f__Laemophloeidae

d: s__Sampsonius dampfi

d4: g__Tetradonella

E: f__Mycetophagidae

e: s__sp. 6YB near but not dewalquei

F: f__Mycteridae

f: s__exiguus

G: f__Oedemeridae

g: s__ferrugineus

H: f__Passalidae

h: s__perforans

I: f__Scarabaeidae

i: s__sp.2JG-2016

J: f__Throscidae

j: s__crassiusculus

K: g__Deliathis

k: s__corvinus

L: g__Rhinstomus

I: s__sp.BYUCO848BYU

M: g__Sampsonius

m: s__interdius

N: g__Tesserocerus

n: s__punctiger

O: g__Xyleborinus

o: s__sp. 1YB_g__Popilius

P: g__Xyleborus

p: s__schneideri

Q: g__Xylosandrus

q: s__brittoni

R: g__Dicrepidius

r: s__carbonaria

S: g__Monocrepidius

s: s__herteli

T: g__Rhabdophloeus

t: s__stictica

U: g__Photinus

u: s__Pelidnota notata

V: g__Passalus

v: s__morganellaASolis02

W: g__Popilius

w: s__Phyllophaga densata

X: g__Callistethus

x: s__foveicollis

Y: g__Cyclocephala

y: s__Tetradonella CVB40

z: f__Aderidae

Z: g__Pelidnota

SEASON

● DRY

● WET

