

(Intercept)

B[(Intercept) (C1), Amara aenea (S1)
B[(Intercept) (C1), Amara anthobia (S2)
B[(Intercept) (C1), Amara apricaria (S3)
B[(Intercept) (C1), Amara aulica (S4)
B[(Intercept) (C1), Amara bifrons (S5)
B[(Intercept) (C1), Amara convexior (S6)
B[(Intercept) (C1), Amara curta (S7)
B[(Intercept) (C1), Amara equestris (S8)
B[(Intercept) (C1), Amara eurynota (S9)
B[(Intercept) (C1), Amara familiaris (S10)
B[(Intercept) (C1), Amara fulva (S11)
B[(Intercept) (C1), Amara fusca (S12)
B[(Intercept) (C1), Amara lucida (S13)
B[(Intercept) (C1), Amara lunicollis (S14)
B[(Intercept) (C1), Amara makolskii (S15)
B[(Intercept) (C1), Amara municipalis (S16)
B[(Intercept) (C1), Amara ovata (S17)
B[(Intercept) (C1), Amara similata (S18)
B[(Intercept) (C1), Amara tibialis (S19)
B[(Intercept) (C1), Anisodactylus pinotatus (S20)
B[(Intercept) (C1), Badister bullatus (S21)
B[(Intercept) (C1), Bembidion lampros (S22)
B[(Intercept) (C1), Bembidion properans (S23)
B[(Intercept) (C1), Bradyellus harpalinus (S24)
B[(Intercept) (C1), Calathus ambiguus (S25)
B[(Intercept) (C1), Calathus cinctus (S26)
B[(Intercept) (C1), Calathus erratus (S27)
B[(Intercept) (C1), Calathus fuscipes (S28)
B[(Intercept) (C1), Calathus melanocephalus (S29)
B[(Intercept) (C1), Carabus nemoralis (S30)
B[(Intercept) (C1), Cicindela campestris (S31)
B[(Intercept) (C1), Cicindela hybrida (S32)
B[(Intercept) (C1), Harpalus affinis (S33)
B[(Intercept) (C1), Harpalus anxius (S34)
B[(Intercept) (C1), Harpalus autumnalis (S35)
B[(Intercept) (C1), Harpalus calceatus (S36)
B[(Intercept) (C1), Harpalus distinguendus (S37)
B[(Intercept) (C1), Harpalus flavescens (S38)
B[(Intercept) (C1), Harpalus griseus (S39)
B[(Intercept) (C1), Harpalus latus (S40)
B[(Intercept) (C1), Harpalus luteicornis (S41)
B[(Intercept) (C1), Cryptophonus melancholicus (S42)
B[(Intercept) (C1), Harpalus picipennis (S43)
B[(Intercept) (C1), Harpalus pumilus (S44)
B[(Intercept) (C1), Harpalus rubripes (S45)
B[(Intercept) (C1), Harpalus rufipalpis (S46)
B[(Intercept) (C1), Harpalus rufipes (S47)
B[(Intercept) (C1), Harpalus serripes (S48)
B[(Intercept) (C1), Semiothonus signaticornis (S49)
B[(Intercept) (C1), Harpalus smaragdinus (S50)
B[(Intercept) (C1), Harpalus tardus (S51)
B[(Intercept) (C1), Leistus ferrugineus (S52)
B[(Intercept) (C1), Leistus rufomarginatus (S53)
B[(Intercept) (C1), Lichius depressus (S54)
B[(Intercept) (C1), Loricera pilicornis (S55)
B[(Intercept) (C1), Masoreus wetterhallii (S56)
B[(Intercept) (C1), Microlestes minutulus (S57)
B[(Intercept) (C1), Nebria brevicollis (S58)
B[(Intercept) (C1), Nebria salina (S59)
B[(Intercept) (C1), Notiophilus aestuans (S60)
B[(Intercept) (C1), Notiophilus aquaticus (S61)
B[(Intercept) (C1), Notiophilus palustris (S62)
B[(Intercept) (C1), Panagaeus bipustulatus (S63)
B[(Intercept) (C1), Poecilus cupreus (S64)
B[(Intercept) (C1), Poecilus lepidus (S65)
B[(Intercept) (C1), Poecilus versicolor (S66)
B[(Intercept) (C1), Pterostichus diligens (S67)
B[(Intercept) (C1), Pterostichus niger (S68)
B[(Intercept) (C1), Pterostichus vernalis (S69)
B[(Intercept) (C1), Stenolophus feutonus (S70)
B[(Intercept) (C1), Syntomus foveatus (S71)
B[(Intercept) (C1), Syntomus truncatellus (S72)
B[(Intercept) (C1), Trechus quadristriatus (S73)

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ESTIMATE