Species (from top to bottom):
Bombus vosnesenskii
Bombus vancouverensis
Bombus bifarius
Bombus impatiens
Bombus terrestris
Bombus affinis
Bombus pascuorum
Melipona bicolor
Frieseomelitta varia
Apis florea
Apis dorsata
Apis mellifera
Megachile rotundata
Ceratina calcarata
Eufriesea mexicana
Habropoda laboriosa
Colletes gigas
Vespa mandarinia
Vespa crabro
Vespula vulgaris
Vespula pensylvanica
Microplitis mexicanus
Polistes canadensis
Polistes dominula
Polistes fuscatus
Hylaeus anthracinus
Hylaeus volcanicus
Megahyla novaeangliae
Atta colombica
Atta cephalotes
Cyphomyrmex costatus
Trachymyrmex cornetzi
Odontomachus brunneus
Formica exsecta
Nasutitermes corniger
Harpegnathos saltator
Pseudomyrmex gracilis
Dinoponera quadriceps
Camponotus floridanus
Solenopsis invicta
Vollenhovia emeryi
Cardiocondyla obscurior
Ooceraea biroi
Temnothorax longispinosus
Linepithema humile
Pogonomyrmex barbatus
Wasmannia auropunctata
Monomorium pharaonis
Cyphomyrmex costatus
Cataglyphis niger
Camponotus brunneus
Microplitis demolitor
Cotesia glomerata
Cotesia vestalis
Microplitis mediator
Fopius arisanus
Diachasma alloeum
Aphidius gifuensis
Leptopilina heterotoma
Leptopilina boulardi
Trichogramma pretiosum
Trichogramma brassicae
Copidosoma floridanum
Nasonia vitripennis
Drosophila melanogaster
Prorops nasuta
Diprion similis

X-axis categories:
L2/CR1/Rex, R2/R4/NeSL, RTE/Bov-B, L1/CIN4, Gypsy/DIRS1, Retroviral, hobo-Activator, Tc1-IS630-Pogo, MULE-MuDR, PiggyBac, Tourist/Harbinger, Rolling-circles, Unclassified, Small RNA, Satellites, Simple repeats, Low complexity, repeats

Social:
FACULTATIVE
NO
PRIMITIVELY EUSOCIAL
SUBSOCIAL
YES
NA

% of elements
0.00 0.25 0.50 0.75 1