Taxa prevalence in entire dataset

Simuliidae
Oligochaeta
Limoniidae
Limnephilidae
Rhyacophilidae
Elmidae
Gammaridae
Heptageniidae
Nemouridae
Hydropsychidae
Empididae
Leuctridae
Ceratopogonidae
Prostigmata
Psychodidae
Leptophlebiidae
Perlodidae
Taeniopterygidae
Sphaeriidae
Athericidae
Psychomyiidae
Nematoda
Planariidae
Hydraenidae
Sericostomatidae
Tipulidae
Polycentropodidae
Odontoceridae
Dugesiidae
Lymnaeidae
Erpobdellidae
Ephemerellidae
Scirtidae
Asellidae
Chloroperlidae
Ephemeridae
Stratiomyidae
Dytiscidae
Hydroptilidae
Perlidae
Hydrobiidae
Planorbidae
Blephariceridae
Glossosomatidae
Glossiphoniidae
Capniidae
Philopotamidae
Goeridae
Dixidae
Gyrinidae
Leptoceridae
Calopterygidae
Caenidae
Tabanidae
Pediciidae
Anthomyiidae
Cordulegastridae
Lepidostomatidae
Physidae
Sialidae

Taxa

0.25
0.50
0.75

Prevalence

Taxonomic level
- class
- family
- order
- phylum

Simuliidae
Oligochaeta
Limoniidae
Limnephilidae
Rhyacophilidae
Elmidae
Gammaridae
Heptageniidae
Nemouridae
Hydropsychidae
Empididae
Leuctridae
Ceratopogonidae
Prostigmata
Psychodidae
Leptophlebiidae
Perlodidae
Taeniopterygidae
Sphaeriidae
Athericidae
Psychomyiidae
Nematoda
Planariidae
Hydraenidae
Sericostomatidae
Tipulidae
Polycentropodidae
Odontoceridae
Dugesiidae
Lymnaeidae
Erpobdellidae
Ephemerellidae
Scirtidae
Asellidae
Chloroperlidae
Ephemeridae
Stratiomyidae
Dytiscidae
Hydroptilidae
Perlidae
Hydrobiidae
Planorbidae
Blephariceridae
Glossosomatidae
Glossiphoniidae
Capniidae
Philopotamidae
Goeridae
Dixidae
Gyrinidae
Leptoceridae
Calopterygidae
Caenidae
Tabanidae
Pediciidae
Anthomyiidae
Cordulegastridae
Lepidostomatidae
Physidae
Sialidae

Taxa

0
25
50
75

Prevalence

Dataset
Testing set
Training set