- 6000

12000

- 10000

- 8000

4000

- 2000

living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Malacostraca>Eumalacostraca>Amphipoda>Hyperiidea living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxiilopoda>Copepo living>Eukaryota>Opisthokonta>Holozoa>Metazoa living>Eukaryota>Opisthokonta>Holozoa>Metazoa

living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda>

not-IIVIng living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda>Thecostraca>C IIVing>Eukaryota>Harosa>Alveolata>Myzozoa>Holodinophyta>Noctiluca lineage>Noctiluc living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Branchiopoda>Diplostraca>Cladocenca-IIVinc

living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Rotifera>Monogononta>Ploimida>Asplanchind>
living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Rotifera>Monogononta>Ploimida>Asplanchind>
living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Chrifoppida>Bacillariophiyta>Coscillariophiyta>Coscillariophiyta>Coscillariophiyta>Coscillariophiyta>Coscillariophiyta>Coscillariophiyta>Coscillariophiyta>Coscillariophiyta>Copisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Copisthokonta>Holozoa>Metazoa>Copisthokonta>Holozoa>Metazoa>Copisthokonta>Holozoa>Metazoa>Copisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda>Copepoda>Harpacticollariophiyta>Copisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>Copepoda>

living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda>Copepodiliving>Eukaryota>Harosa>Alveolata>Ciliophora>Intramacronucleata>Spirotrichea>Choreot

not-living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustac

living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Branchiopoda>Diplostraca>Cladoc living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Platyhelminthes>Rhabditophora>Macrostor living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxifi

living>Eukaryota>Harosa>Stramenopiles>Ochrophyta living>Eukaryota>Opisthokonta>Holozoa>M living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Phoron

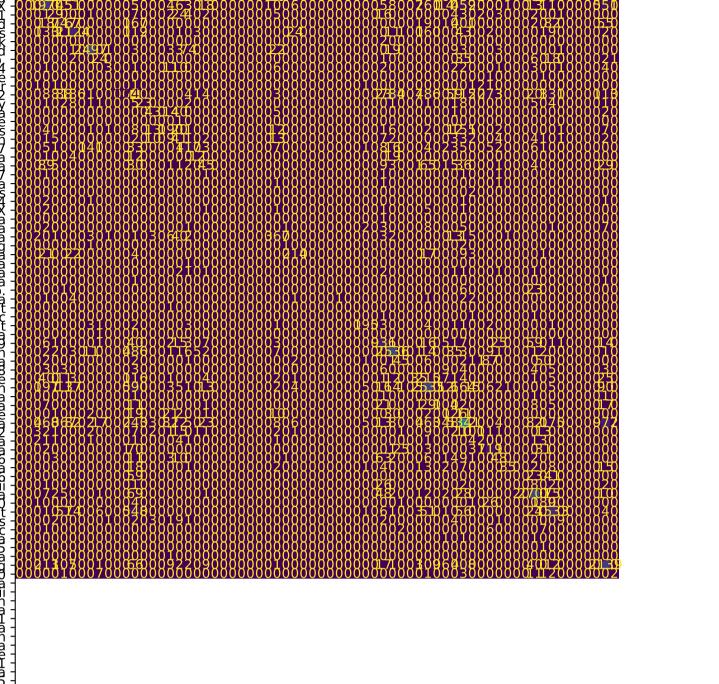
living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda>Thecostraca>C living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Rotifera>Monogononta>Ploimida>Synchae

not-living>Eukaryota>Opisthokonta>Holozoa>Metazoa Iiving>Eukaryota>Opisthokonta>Holozoa>Metazoa Iiving>Eukaryota>Opisthokonta>Holozoa>Metaz

living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda>Cope

living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda>Cope living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda>Cope living>Eukaryota>Harosa>Stramenopiles>Ochrophyta>Bacillariophyta>Coscinodiscophytina>Rhizosolen living>Eukaryota>Harosa>Alv living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Branchiopoda>Diplostraca>Cladocer living>Eukaryota>Harosa>Stramenopiles>Ochrophyta>Bacillariophyta>Bacillariophytina>Mediophyceae>Chaetoceros>ilving>Eukaryota>Opisthokonta>Holozoa>Metazoa>Mol living>Eukaryota>Harosa>Stramenopiles>Ochrophytia>Bacillariophyta>Bacillariophyta>Bacillariophytina>

living>Eukaryota>Opisthokonta>Holozoa>Metazoa>M



Test accuracy: 71.4 %

living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Malacostraca>Eumalacostraca>Eumalacostraca>Eumalacostraca>Eumalacostraca>Eumalacostraca>Eumalacostraca>Eukaryota>Opistrokonta>Hologoa>Eukaryota>Opist

living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Holozoa>Metazoa>Chordata>Tunicata Iiving>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda>Copepoda>Harpactico not-living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustad living>Eukaryota>Opisthokonta>Holozoa>Arthropoda>Crustacea>Branchiopoda>Diplostraca>Cladocera>Eukaryota>Opisthokonta>Holozoa>Metazoa>Platyhelmirthes>Rhabditophora>Macrostomorpionorpionora>Metazoa>Platyhelmirthes>Rhabditophora>Macrostomorpionorpionora>Iiving>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxiifionora>Macrostomorpionora>Crustacea>Maxiifionora>Crustacea>Maxiifionora>Stramenopiles>Ochrophythionora>Stramenopiles>Ochrophythionora>Holozoa>Metazoa>Phorora>Metazoa>Phororaliving>Eukaryota>Opisthokonta>Holozoa>Metazoa>Phororaliving>Eukaryota>Maxillopoda>Thecostracea> living>Eukaryota>Opisthokonta>Holozga>Metazoa>Arthropoda>Crustacea>Maxillopoda>Copepo Iiving>Eukaryota>Harosa>Alveolata>Ciliophora>Intramacronucleata>Spirotrichea>Choreo not-liv living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda>Thecostraca living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>Branchiopoda>Diplostraca>Cladocera living>Eukaryota>Opisthokanta>Holozoa>Metazoa>Arthropoda>Crustacea>Maxillopoda living>Eukaryota>Stramehopiles>Ochrophyta>Bacillariophyta>Cosa>Harboda>Crustacea>Maxillot living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Metazoa>Hydrozoa>Hydroldgina living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Rotifer Iving>Eukaryota>Opisthokonta>Holozoa>Metazoa>Cho Iving>Eukaryota>Opisthokonta>Holozoa>Metazoa>Cho Iving>Eukaryota>Opisthokonta>Holozoa Iiving>Eukaryota>Opisthokonta> living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Art living>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea: living>Eukaryota>Harosa>Stramenopiles>Ochrophyta>Bacillariophyta>Bacillariophyta>Bacillariophyta>Bacillariophyta>Bacillariophyta>Bacillariophyta>Stramenopiles>Ochrophy living>Eukaryota>Opisthpkonta>Holozoa>Metazpa>Arthropoda>Ciuxitg<= Iiving>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthrop living>Eukaryota>Harosa>Stramenopiles>Ochrophyta>Bacillariophyta>Cosgino Ilving>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>N Ilving>Eukaryota>Opisthokonta>Holozoa>Metazoa>Arthropoda>Crustacea>N Ilving>Eukaryota