

The word cloud features the following prominent terms:

- Species** (largest word, center)
- evolutionary** (top center)
- taxonomic** (top left)
- evolution** (top left)
- research** (bottom left)
- beetles** (bottom left)
- project** (bottom center)
- phylogenetic** (bottom right)
- data** (middle right)
- relationships** (top right)
- systematics** (middle right)
- new** (middle right)
- provide** (middle right)
- group** (middle right)
- insects** (middle right)
- history** (middle right)
- coleoptera** (middle right)
- many** (middle right)
- important** (middle right)
- identification** (middle right)
- molecular** (middle right)
- diversification** (middle right)
- terrestrial** (middle right)
- chrysoidea** (middle right)
- ecological** (bottom center)
- biogeography** (bottom center)
- worldwide** (bottom center)
- including** (bottom center)
- staphylinidae** (bottom center)
- proposed** (bottom center)
- monographic** (bottom center)
- characters** (bottom center)
- understanding** (bottom center)
- conservation** (bottom center)
- host** (bottom center)
- habitats** (bottom center)
- results** (bottom center)
- behavior** (bottom center)
- water** (bottom center)
- revision** (middle left)
- also** (middle left)
- can** (middle left)
- three** (middle left)
- one** (middle left)
- often** (middle left)
- based** (middle left)
- result** (middle left)
- sequence** (middle left)
- found** (middle left)
- well** (middle left)
- traits** (middle left)
- first** (middle left)
- large** (middle left)
- known** (middle left)
- distributions** (middle left)
- model** (middle left)
- systems** (middle left)
- species** (middle left)
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