

A circular phylogenetic tree showing the relationships between various species. The tree is rooted at the top and branches outwards. The species names are written along the branches, with some names repeated multiple times. The tree is divided into several major clades, each represented by a different color: blue, green, yellow, orange, and red. A scale bar of 0.1 is located in the top left corner.

Species names include:

- N006 Ngladius
- N093 Nconfucianus
- N100 Nconfucianus
- N101 Nconfucianus
- N022 Nlotipes
- N037 Nlotipes
- N103 Nlotipes
- N006 Nconfucianus
- N009 Nconfucianus
- N010 Nconfucianus
- N008 Nconfucianus
- N007 Nlotipes
- N005 Nconfucianus
- N004 Nconfucianus
- N020 Nfulvescens
- N021 Nfulvescens
- N019 Nfulvescens
- N125 Nhuang
- N126 Nhuang
- N122 Nlotipes
- N123 Nhuang
- N144 Nlotipes
- N033 Nsacer
- N036 Nsacer
- N035 Nsacer
- N058 Nlotipes
- N117 Nconfucianus
- N116 Nconfucianus
- N039 Nconfucianus
- N113 Nexcelsior
- N085 Nconfucianus
- N086 Npianmaensis
- N106 Npianmaensis
- N044 Nbukit
- N042 Npianmaensis
- N028 Nconfucianus
- N047 Nconfucianus
- N089 Nfulvescens
- N084 Nconfucianus
- N054 Nexcelsior
- N026 Nexcelsior
- N027 Nexcelsior
- N012 Nfengli
- N013 Nfengli
- N083 Nconfucianus
- N082 Nconfucianus
- N168 Nconfucianus
- N050 Nconfucianus
- N121 Nconfucianus
- N051 Nconfucianus
- N147 Nconfucianus
- N148 Nconfucianus
- N162 Nconfucianus
- N096 Ngladius
- N093 Nconfucianus
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- N101 Nconfucianus
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