



# Search

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*Version 1.0.3, by Giorgio Bianchini*

**Description:** Searches nodes in the tree.

**Module type:** Action

**Module ID:** 5f3a7147-f706-43dc-9f57-18ade0c7b15d

This module is used to search and highlight nodes in the tree.

When this module's button is clicked, a search bar appears above the tree plot. This can be used to search for specific values in the attributes of the tree. The default is to search within the names of taxa, but it is possible to perform the search in any attribute. For numerical attributes, it is also possible to highlight nodes where the attribute is greater than or smaller than the specified value.

When nodes are matched by the search criterion, they are highlighted in the tree. It is then possible to copy their names to the clipboard (using the `Copy` button, or to use the `Replace` button to replace the value of the attribute. This enables the *Replace attribute* module (id f17160ad-0462-449a-8a57-e1af775c92ba ). The settings for the *Replace attribute* module can then be changed in order e.g. to add a new attribute to the nodes that have been matched by the search criterion.

## Parameters

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### Search highlight colour

*Global setting*

**Control type:** Colour

**Default value:**  #FFFFFF (opacity: 100%)

This global setting determines the colour used to highlight search results.