```python
# construct a list of node colors based on support values returned in node plot order
node_colors = [
    "grey" if i==100 else "lightgrey"
    for i in tree.get_node_values("support")
]

# create a style dictionary w/ lists of values ordered in node plot order
styledict = {
    "tip_labels_align": True,
    "tip_labels": tip_labels,
    "edge_colors": edge_colors,
    "node_sizes": node_sizes,
    "node_colors": node_colors,
    "node_labels": node_labels,
    "node_style": {"stroke": "#262626"},
}

# Figure 1a: draw tree with default style
tree.draw()

# Figure 1b: draw tree with style dictionary applied
tree.draw(**styledict)
```