

*# load a multitree object from a list of newick strings*

```
mtre = toytree.mtree(trees)
```

*# Fig. 3a: draw a grid of trees*

```
mtre.draw_tree_grid(nrows=1, ncols=3, edge_type='c');
```

*# Fig. 3b: draw a grid of trees with fixed tip order to show discordance*

```
mtre.draw_tree_grid(nrows=1, ncols=3, edge_type='c', fixed_order=True);
```

*# Fig. 3c: draw a cloud of trees overlapping to show discordance*

```
mtre.draw_cloud_tree(edge_style={"stroke-opacity": 0.1}, edge_type='c');
```