

```
maur-maur = 0 nodes
maur-sech = 1 nodes
maur-sim = 2 nodes
```

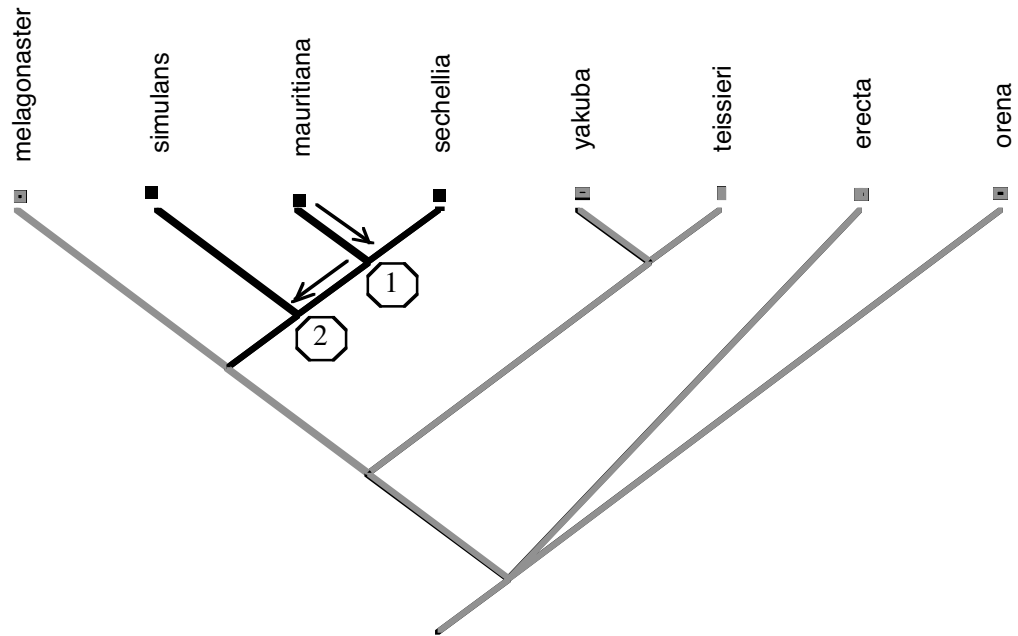


Figure 1